

ICD-10-PCS

EXPERT

Inpatient procedure
codes for facilities

2026

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This publisher is committed to providing our members accurate and reliable materials. However, codes and the guidelines by which they are applied change or are reinterpreted through the year. This book contains data from the proposed Medicare Code Edits (v. 43) and the proposed MS-DRG v. 43.0 Definitions Manual, which include updates for CMS symbols and appendices, along with the 2026 ICD-10-PCS code set in the Tables which was the latest information available at the time of printing. Check www.aapc.com periodically for updates. To report corrections and updates, please contact AAPC Customer Service via 1-800-626-2633 or via email to code.books@aapc.com.

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Preface

Thank you for your purchase! We are pleased to offer you the 2026 ICD-10-PCS official code set in this book.

This code book goes beyond the basics to help you code accurately and efficiently. In addition to including the official Alphabetic Index, Tables, and ICD-10-PCS Official Guidelines, we've crafted a select set of bonus features based on requests from coders in the field as well as the recommendations of our core group of veteran coding educators.

Our goal was to apply our unique approach of focusing on the practical application of the codes to this procedure code book.

A few of the features you'll benefit from include the following:

- Colorful illustrations of body systems located at the front of the book, so you don't have to search for these images
- **New!** Additional appendices provide even more meaningful ICD-10-PCS data.
- Medicare Code Edits, including gender edits and edits for limited coverage, noncovered procedures, HAC-associated procedures, combination clusters, non-OR procedures affecting MS-DRG assignment, and questionable obstetric admission
- Intuitive color-coded symbols and alerts to identify critical coding and reimbursement issues quickly
- Adhesive tabs to label your book for quick and easy access to specific sections

See the complete List of Features to learn about everything this code book has to offer.

Rely on Our Combination of Official Sources and Experience

This code book includes the official ICD-10-PCS 2026 Alphabetic Index and Tables. We've also included the 2026 ICD-10-PCS Official Guidelines.

Our dedicated team drew on their years of experience using code books to develop this book's user-friendly features and layout, all designed to help you find the information you need quickly.

Let Us Know What You Think

Our goal for this code book is to support those involved in the business side of healthcare, helping them to do their jobs well. We'd appreciate your feedback, including your suggestions for what you'd like to see in an ICD-10-PCS resource, so we can be sure our code books serve your needs. Thank you.

Changes for 2026

FY 2026 Update Summary

Change Summary Table

2025 Total	New Codes	Revised Titles	Deleted Codes	2026 Total
78,986	156	0	27	**79,115**

The new, revised, and deleted counts above include only changes effective October 1, 2025. An additional 50 codes were added, two codes were revised, and 12 codes were deleted in the ICD-10-PCS code set, effective April 1, 2025. A listing of the April updates, plus all new and deleted code updates listed here can be found in Appendix N: New/Revised/Deleted Codes for 2026.

Effective April 1, 2025, the following two new tables were added to ICD-10-PCS: 0CY and D22.

Effective October 1, 2025, the following four new tables were added to ICD-10-PCS: 09X, 0C1, XDJ, XHH.

ICD-10-PCS Code FY 2026 Totals, By Section

Medical and Surgical	68,419
Obstetrics	305
Placement	861
Administration	1,273
Measurement and Monitoring	422
Extracorporeal or Systemic Assistance and Performance	59
Extracorporeal or Systemic Therapies	47
Osteopathic	100
Other Procedures	90
Chiropractic	90
Imaging	2,978
Nuclear Medicine	463
Radiation Therapy	2,057
Physical Rehabilitation and Diagnostic Audiology	1,388
Mental Health	28
Substance Abuse Treatment	59
New Technology	476
Total	**79,115**

ICD-10-PCS 2026 Data Files

All 2026 ICD-10-PCS data files including the current Official Guidelines can be found on the CMS website at https://www.cms.gov/medicare/coding-billing/icd-10-codes.

2026 ICD-10-PCS Official Guideline Changes

The 2026 ICD-10-PCS Official Guidelines revised the examples for new technology sections E1.a and E1.b.

List of Features

ICD-10-PCS is essential for reporting services rendered, and accurate codes mean better outcomes for the patient, your claims, and your facility.

You can count on this code book to help you choose and report the right ICD-10-PCS codes. Unique features, intuitive design, and expert details that coders developed ensure this code book will keep your coding on target.

This code book includes the ICD-10-PCS Alphabetic Index and ICD-10-PCS Tables for procedures, effective October 1, 2025 (FY 2026 code set).

To help you make the most of this code book, we include the following features:

- ICD-10-PCS Official Conventions and additional conventions and symbols
- ICD-10-PCS Official Guidelines for Coding and Reporting, effective October 1, 2025 (FY 2026)
- Colorful illustrations of body systems located at the front of the book for easy look-up
- Medicare Code Edit symbols, including gender edits and edits for limited coverage, noncovered procedures, hospital acquired condition (HAC) associated procedures, combination clusters, non-OR procedures affecting MS-DRG assignment, and questionable obstetric admission
- Intuitive color-coded symbols and alerts for quick identification of coding and reimbursement issues
- Adhesive tabs that help locate specific sections of the book quickly and easily
- Appendices for root operations definitions in alphabetical order by section, a body part key, a device key, a device aggregation table, a complete listing of all character meanings, a substance key, and a listing of all combination clusters
- New appendices include a comparison of medical and surgical root operations, device, body part, and substance definitions, and character definitions for sections B-H
- A user-friendly page design, including dictionary-style headers, colored bleed tabs, and legend keys
- Appendix listing new, revised, and deleted ICD-10-PCS codes for 2026

Official Conventions and Additional Conventions Specific to This ICD-10-PCS Book

This code book includes the procedure code set from the International Classification of Diseases, 10th Revision, Procedure Coding System (ICD-10-PCS). Hospitals and third-party payers use these codes to classify inpatient procedures.

Official Conventions

Index

Refer to the ICD-10-PCS Index to identify the appropriate Tables in the code book. The Index mirrors the structure of the Tables, so it follows a consistent pattern of organization and use of hierarchies. The Index is organized as an alphabetic lookup.

Two types of main terms are listed in the Index:

- Those based on the value of the third character, such as a root operations (excision, insertion)
- Those listing common procedures, body parts, technology, and drugs

Main Terms

For the Medical and Surgical and related sections, the root operation values are used as main terms in the Index. In other sections, the values representing the general type of procedure performed, such as nuclear medicine or imaging type, are listed as main terms.

For the Medical and Surgical and related sections, values such as Excision, Bypass, and Transplantation are included as main terms in the Index. The applicable body system entries are listed beneath the main term and refer to a specific table. For the ancillary sections, values such as Fluoroscopy and Positron Emission Tomography, are listed as main terms.

To find the code to cross-reference to the Tables, search for the root operation for the procedure in the Index, followed by the subterm for the anatomic site or the subterm that further describes the procedure. Locate the partial code, and cross-reference it to the Table that matches the first three characters of the code.

'See' Reference

The *see* reference directs you to go elsewhere in the Index to find the root operation that you need.

'Use' Reference

The *use* reference directs you to a character value selection as an additional reference.

Tables

The Tables are organized in alphanumeric order in a series by Section, which is the first character of a code. Tables that begin with 0 to 9 are listed first, then Tables beginning with B-D, and then finally letters F-X.

The same convention is followed within each Table for the second through the seventh characters — numeric values in order first, followed by alphabetical values.

The Medical and Surgical section (first character 0) is organized by body system values. Each body system subdivision in the Medical and Surgical section contains Tables that list the valid root operations for that body system. These are the root operation Tables that form the system. These Tables provide the valid choices of values available to construct a code.

The root operation Tables consist of four columns and a varying number of rows, as in the following example of the root operation Insertion, in the Subcutaneous Tissue and Fascia body system.

Section: 0 Medical and Surgical
Body System: J Subcutaneous Tissue and Fascia
Operation: H Insertion

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
S Subcutaneous Tissue and Fascia, Head and Neck **V** Subcutaneous Tissue and Fascia, Upper Extremity **W** Subcutaneous Tissue and Fascia, Lower Extremity	**0** Open **3** Percutaneous	**1** Radioactive Element **3** Infusion Device **Y** Other Device	**Z** No Qualifier
T Subcutaneous Tissue and Fascia, Trunk	**0** Open **3** Percutaneous	**1** Radioactive Element **3** Infusion Device **V** Infusion Device, Pump **Y** Other Device	**Z** No Qualifier

The values for characters 1 through 3 are provided at the top of each Table.

Character 1: **0 Medical and Surgical** (Section)
Character 2: **J Subcutaneous Tissue and Fascia** (Body System)
Character 3: **H Insertion**: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part (Root Operation)

The Table itself contains four columns with the applicable values for characters 4 through 7.

A Table may be separated into rows to specify the valid choices of values in characters 4 through 7. A code built using values from more than one row of a Table is not a valid code.

Refer to the ICD-10-PCS Official Guidelines for Coding and Reporting in this code book for detailed guidance on assigning ICD-10-PCS codes.

Additional Conventions

Additional conventions that you will find in the Tables in this code book include Medicare Code Edits - as either symbols or colored font.

Medicare Code Edits

The following list of symbols are applied throughout the tables on 4th characters when applicable.

LC Limited Coverage
Procedures that are medically complex and serious in nature that incur extraordinary associated costs. Medicare limits coverage to a portion of the cost.

NC Noncovered
Procedures for which Medicare does not typically reimburse.

QDX Questionable Obstetric Admission
Procedure codes for cesarean or vaginal delivery that are considered questionable unless reported with a corresponding secondary diagnosis describing the outcome of delivery.

♂ Male
Male procedure only

♀ Female
Female procedure only

HAC HAC-associated Procedure
Procedures that are associated with hospital-acquired conditions (HAC).

CC Combination Cluster
The procedure is part of a procedure code combination, or cluster, listed in Appendix G of this code book. Medicare does not typically pay for these procedures unless you report them with other specific procedures.

MS Non-OR-Affecting MS-DRG Assignment
Non-operating room procedures which affect MS-DRG assignment for claims reporting.

New/Revised Text in **Orange**
Procedure text was new or revised from the last version of the code set. For new codes, orange text will be shown for all characters in the code. New codes may be shown as their own row in a Table and characters 4-7 may be shown in a row that is separate from other characters within that Table.

Code Lists

A list of complete ICD-10-PCS codes that are applicable to each type of symbol in the book are located after each Table.

Notes Pages

Notes pages are included between sections within the Tables.

ICD-10-PCS Official Guidelines for Coding and Reporting 2026

The Centers for Medicare and Medicaid Services (CMS) and the National Center for Health Statistics (NCHS), two departments within the U.S. Federal Government's Department of Health and Human Services (DHHS) provide the following guidelines for coding and reporting using the International Classification of Diseases, 10th Revision, Procedure Coding System (ICD-10-PCS). These guidelines should be used as a companion document to the official version of the ICD-10-PCS as published on the CMS website. The ICD-10-PCS is a procedure classification published by the United States for classifying procedures performed in hospital inpatient health care settings.

These guidelines have been approved by the four organizations that make up the Cooperating Parties for the ICD-10-PCS: the American Hospital Association (AHA), the American Health Information Management Association (AHIMA), CMS, and NCHS.

These guidelines are a set of rules that have been developed to accompany and complement the official conventions and instructions provided within the ICD-10-PCS itself. They are intended to provide direction that is applicable in most circumstances. However, there may be unique circumstances where exceptions are applied. The instructions and conventions of the classification take precedence over guidelines. These guidelines are based on the coding and sequencing instructions in the Tables, Index and Definitions of ICD-10-PCS, but provide additional instruction. Adherence to these guidelines when assigning ICD-10-PCS procedure codes is required under the Health Insurance Portability and Accountability Act (HIPAA). The procedure codes have been adopted under HIPAA for hospital inpatient healthcare settings. A joint effort between the healthcare provider and the coder is essential to achieve complete and accurate documentation, code assignment, and reporting of diagnoses and procedures. These guidelines have been developed to assist both the healthcare provider and the coder in identifying those procedures that are to be reported. The importance of consistent, complete documentation in the medical record cannot be overemphasized. Without such documentation accurate coding cannot be achieved.

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Conventions

A1
ICD-10-PCS codes are composed of seven characters. Each character is an axis of classification that specifies information about the procedure performed. Within a defined code range, a character specifies the same type of information in that axis of classification.

Example: The fifth axis of classification specifies the approach in sections 0 through 4 and 7 through 9 of the system.

A2
One of 34 possible values can be assigned to each axis of classification in the seven- character code: they are the numbers 0 through 9 and the alphabet (except I and O because they are easily confused with the numbers 1 and 0). The number of unique values used in an axis of classification differs as needed.

Example: Where the fifth axis of classification specifies the approach, seven different approach values are currently used to specify the approach.

A3
The valid values for an axis of classification can be added to as needed.

Example: If a significantly distinct type of device is used in a new procedure, a new device value can be added to the system.

A4
As with words in their context, the meaning of any single value is a combination of its axis of classification and any preceding values on which it may be dependent.

Example: The meaning of a body part value in the Medical and Surgical section is always dependent on the body system value. The body part value 0 in the Central Nervous body system specifies Brain and the body part value 0 in the Peripheral Nervous body system specifies Cervical Plexus.

A5
As the system is expanded to become increasingly detailed, over time more values will depend on preceding values for their meaning.

Example: In the Lower Joints body system, the device value 3 in the root operation Insertion specifies Infusion Device and the device value 3 in the root operation Replacement specifies Ceramic Synthetic Substitute.

A6
The purpose of the alphabetic index is to locate the appropriate table that contains all information necessary to construct a procedure code. The PCS Tables should always be consulted to find the most appropriate valid code.

A7
It is not required to consult the index first before proceeding to the tables to complete the code. A valid code may be chosen directly from the tables.

A8
All seven characters must be specified to be a valid code. If the documentation is incomplete for coding purposes, the physician should be queried for the necessary information.

A9
Within a PCS table, valid codes include all combinations of choices in characters 4 through 7 contained in the same row of the table. In the example below, 0JHT3VZ is a valid code, and 0JHW3VZ is *not* a valid code.

A10
"And," when used in a code description, means "and/or," except when used to describe a combination of multiple body parts for which separate values exist for each body part (e.g., Skin and Subcutaneous Tissue used as a qualifier, where there are separate body part values for "Skin" and "Subcutaneous Tissue").

Example: Lower Arm and Wrist Muscle means lower arm and/or wrist muscle.

A11
Many of the terms used to construct PCS codes are defined within the system. It is the coder's responsibility to determine what the documentation in the medical record equates to in the PCS definitions. The physician is not expected to use the terms used in PCS code descriptions, nor is the coder required to query the physician when the correlation between the documentation and the defined PCS terms is clear.

Example: When the physician documents "partial resection" the coder can independently correlate "partial resection" to the root operation Excision without querying the physician for clarification.

Section: 0 Medical and Surgical
Body System: J Subcutaneous Tissue and Fascia
Operation: H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part	Approach	Device	Qualifier
S Subcutaneous Tissue and Fascia, Head and Neck V Subcutaneous Tissue and Fascia, Upper Extremity W Subcutaneous Tissue and Fascia, Lower Extremity	0 Open 3 Percutaneous	1 Radioactive Element 3 Infusion Device Y Other Device	Z No Qualifier
T Subcutaneous Tissue and Fascia, Trunk	0 Open 3 Percutaneous	1 Radioactive Element 3 Infusion Device V Infusion Pump Y Other Device	Z No Qualifier

Medical and Surgical Section Guidelines (Section 0)

B2. Body System

General guidelines

B2.1a
The procedure codes in Anatomical Regions, General, Anatomical Regions, Upper Extremities and Anatomical Regions, Lower Extremities can be used when the procedure is performed on an anatomical region rather than a specific body part, or on the rare occasion when no information is available to support assignment of a code to a specific body part.

Examples: Chest tube drainage of the pleural cavity is coded to the root operation Drainage found in the body system Anatomical Regions, General.

Suture repair of the abdominal wall is coded to the root operation Repair in the body system Anatomical Regions, General.

Amputation of the foot is coded to the root operation Detachment in the body system Anatomical Regions, Lower Extremities.

B2.1b
Where the general body part values "upper" and "lower" are provided as an option in the Upper Arteries, Lower Arteries, Upper Veins, Lower Veins, Muscles and Tendons body systems, "upper" or "lower "specifies body parts located above or below the diaphragm respectively.

Example: Vein body parts above the diaphragm are found in the Upper Veins body system; vein body parts below the diaphragm are found in the Lower Veins body system.

B3. Root Operation

General guidelines

B3.1a
In order to determine the appropriate root operation, the full definition of the root operation as contained in the PCS Tables must be applied.

B3.1b
Components of a procedure specified in the root operation definition or explanation as integral to that root operation are not coded separately. Procedural steps necessary to reach the operative site and close the operative site, including anastomosis of a tubular body part, are also not coded separately.

Examples: Resection of a joint as part of a joint replacement procedure is included in the root operation definition of Replacement and is not coded separately.

Laparotomy performed to reach the site of an open liver biopsy is not coded separately. In a resection of sigmoid colon with anastomosis of descending colon to rectum, the anastomosis is not coded separately.

Multiple procedures

B3.2
During the same operative episode, multiple procedures are coded if:

a. The same root operation is performed on different body parts as defined by distinct values of the body part character.

   Examples: Diagnostic excision of liver and pancreas are coded separately.

   Excision of lesion in the ascending colon and excision of lesion in the transverse colon are coded separately.

b. The same root operation is repeated in multiple body parts, and those body parts are separate and distinct body parts classified to a single ICD-10-PCS body part value.

   Examples: Excision of the sartorius muscle and excision of the gracilis muscle are both included in the upper leg muscle body part value, and multiple procedures are coded.

   Extraction of multiple toenails are coded separately.

c. Multiple root operations with distinct objectives are performed on the same body part.

   Example: Destruction of sigmoid lesion and bypass of sigmoid colon are coded separately.

d. The intended root operation is attempted using one approach but is converted to a different approach.

   Example: Laparoscopic cholecystectomy converted to an open cholecystectomy is coded as percutaneous endoscopic Inspection and open Resection.

Discontinued or incomplete procedures

B3.3
If the intended procedure is discontinued or otherwise not completed, code the procedure to the root operation performed. If a procedure is discontinued before any other root operation is performed, code the root operation Inspection of the body part or anatomical region inspected.

Example: A planned aortic valve replacement procedure is discontinued after the initial thoracotomy and before any incision is made in the heart muscle, when the patient becomes hemodynamically unstable. This procedure is coded as an open Inspection of the mediastinum.

Biopsy procedures

B3.4a
Biopsy procedures are coded using the root operations Excision, Extraction, or Drainage and the qualifier Diagnostic.

Examples: Fine needle aspiration biopsy of fluid in the lung is coded to the root operation Drainage with the qualifier Diagnostic.

Biopsy of bone marrow is coded to the root operation Extraction with the qualifier Diagnostic.

Lymph node sampling for biopsy is coded to the root operation Excision with the qualifier Diagnostic.

Biopsy followed by more definitive treatment

B3.4b
If a diagnostic Excision, Extraction, or Drainage procedure (biopsy) is followed by a more definitive procedure, such as Destruction, Excision or Resection at the same procedure site, both the biopsy and the more definitive treatment are coded.

Example: Biopsy of breast followed by partial mastectomy at the same procedure site, both the biopsy and the partial mastectomy procedure are coded.

Overlapping body layers

B3.5
If root operations such as Excision, Extraction, Repair or Inspection are performed on overlapping layers of the musculoskeletal system, the body part specifying the deepest layer is coded.

Example: Excisional debridement that includes skin and subcutaneous tissue and muscle is coded to the muscle body part.

Bypass procedures

B3.6a
Bypass procedures are coded by identifying the body part bypassed "from" and the body part bypassed "to." The fourth character body part specifies the body part bypassed from, and the qualifier specifies the body part bypassed to.

Example: Bypass from stomach to jejunum, stomach is the body part and jejunum is the qualifier.

B3.6b
Coronary artery bypass procedures are coded differently than other bypass procedures as described in the previous guideline. Rather than identifying the body part bypassed from, the body part identifies the number of coronary arteries bypassed to, and the qualifier specifies the vessel bypassed from.

Example: Aortocoronary artery bypass of the left anterior descending coronary artery and the obtuse marginal coronary artery is classified in the body part axis of classification as two coronary arteries, and the qualifier specifies the aorta as the body part bypassed from.

B3.6c
If multiple coronary arteries are bypassed, a separate procedure is coded for each coronary artery that uses a different device and/or qualifier.

Example: Aortocoronary artery bypass and internal mammary coronary artery bypass are coded separately.

Control vs. more specific root operations

B3.7
The root operation Control is defined as, "Stopping, or attempting to stop, postprocedural or other acute bleeding." Control is the root operation coded when the procedure performed to achieve hemostasis, beyond what would be considered integral to a procedure, utilizes techniques (e.g. cautery, application of substances or pressure, suturing or ligation or clipping of bleeding points at the site) that are not described by a more specific root operation definition, such as Bypass, Detachment, Excision, Extraction, Reposition, Replacement, or Resection. If a more specific root operation definition applies to the procedure performed, then the more specific root operation is coded instead of Control.

Example: Silver nitrate cautery to treat acute nasal bleeding is coded to the root operation Control.

Example: Liquid embolization of the right internal iliac artery to treat acute hematoma by stopping blood flow is coded to the root operation Occlusion.

Example: Suctioning of residual blood to achieve hemostasis during a transbronchial cryobiopsy is considered integral to the cryobiopsy procedure and is not coded separately.

Excision vs. Resection

B3.8
PCS contains specific body parts for anatomical subdivisions of a body part, such as lobes of the lungs or liver and regions of the intestine. Resection of the specific body part is coded whenever all of the body part is cut out or off, rather than coding Excision of a less specific body part.

Example: Left upper lung lobectomy is coded to Resection of Upper Lung Lobe, Left rather than Excision of Lung, Left.

Excision for graft

B3.9
If an autograft is obtained from a different procedure site in order to complete the objective of the procedure, a separate procedure is coded, except when the seventh character qualifier value in the ICD-10-PCS table fully specifies the site from which the autograft was obtained.

Examples: Coronary bypass with excision of saphenous vein graft, excision of saphenous vein is coded separately.

Replacement of breast with autologous deep inferior epigastric artery perforator (DIEP) flap, excision of the DIEP flap is not coded separately. The seventh character qualifier value Deep Inferior Epigastric Artery Perforator Flap in the Replacement table fully specifies the site of the autograft harvest.

Fusion procedures of the spine

B3.10a
The body part coded for a spinal vertebral joint(s) rendered immobile by a spinal fusion procedure is classified by the level of the spine (e.g. thoracic). There are distinct body part values for a single vertebral joint and for multiple vertebral joints at each spinal level.

Example: Body part values specify Lumbar Vertebral Joint, Lumbar Vertebral Joints, 2 or More and Lumbosacral Vertebral Joint.

B3.10b
If multiple vertebral joints are fused, a separate procedure is coded for each vertebral joint that uses a different device and/or qualifier.

Example: Fusion of lumbar vertebral joint, posterior approach, anterior column and fusion of lumbar vertebral joint, posterior approach, posterior column are coded separately.

B3.10c
Combinations of devices and materials are often used on a vertebral joint to render the joint immobile. When combinations of devices are used on the same vertebral joint, the device value coded for the procedure is as follows:

- If an interbody fusion device is used to render the joint immobile (containing bone graft or bone graft substitute), the procedure is coded with the device value Interbody Fusion Device
- If bone graft is the only device used to render the joint immobile, the procedure is coded with the device value Nonautologous Tissue Substitute or Autologous Tissue Substitute
- If a mixture of autologous and nonautologous bone graft (with or without biological or synthetic extenders or binders) is used to render the joint immobile, code the procedure with the device value Autologous Tissue Substitute

Examples: Fusion of a vertebral joint using a cage style interbody fusion device containing morsellized bone graft is coded to the device Interbody Fusion Device.

Fusion of a vertebral joint using a bone dowel interbody fusion device made of cadaver bone and packed with a mixture of local morsellized bone and demineralized bone matrix is coded to the device Interbody Fusion Device.

Fusion of a vertebral joint using both autologous bone graft and bone bank bone graft is coded to the device Autologous Tissue Substitute.

Inspection procedures

B3.11a
Inspection of a body part(s) performed in order to achieve the objective of a procedure is not coded separately.

Example: Fiberoptic bronchoscopy performed for irrigation of bronchus, only the irrigation procedure is coded.

B3.11b
If multiple tubular body parts are inspected, the most distal body part (the body part furthest from the starting point of the inspection) is coded. If multiple non-tubular body parts in a region are inspected, the body part that specifies the entire area inspected is coded.

Examples: Cystoureteroscopy with inspection of bladder and ureters is coded to the ureter body part value.

Exploratory laparotomy with general inspection of abdominal contents is coded to the peritoneal cavity body part value.

B3.11c
When both an Inspection procedure and another procedure are performed on the same body part during the same episode, if the Inspection procedure is performed using a different approach than the other procedure, the Inspection procedure is coded separately.

Example: Endoscopic Inspection of the duodenum is coded separately when open Excision of the duodenum is performed during the same procedural episode.

Occlusion vs. Restriction for vessel embolization procedures

B3.12
If the objective of an embolization procedure is to completely close a vessel, the root operation Occlusion is coded. If the objective of an embolization procedure is to narrow the lumen of a vessel, the root operation Restriction is coded.

Examples: Tumor embolization is coded to the root operation Occlusion, because the objective of the procedure is to cut off the blood supply to the vessel.

Embolization of a cerebral aneurysm is coded to the root operation Restriction, because the objective of the procedure is not to close off the vessel entirely, but to narrow the lumen of the vessel at the site of the aneurysm where it is abnormally wide.

Release procedures

B3.13
In the root operation Release, the body part value coded is the body part being freed and not the tissue being manipulated or cut to free the body part.

Example: Lysis of intestinal adhesions is coded to the specific intestine body part value.

Release vs. Division

B3.14
If the sole objective of the procedure is freeing a body part without cutting the body part, the root operation is Release. If the sole objective of the procedure is separating or transecting a body part, the root operation is Division.

Examples: Freeing a nerve root from surrounding scar tissue to relieve pain is coded to the root operation Release.

Severing a nerve root to relieve pain is coded to the root operation Division.

Reposition for fracture treatment

B3.15
Reduction of a displaced fracture is coded to the root operation Reposition and the application of a cast or splint in conjunction with the Reposition procedure is not coded separately. Treatment of a nondisplaced fracture is coded to the procedure performed.

Examples: Casting of a nondisplaced fracture is coded to the root operation Immobilization in the Placement section.

Putting a pin in a nondisplaced fracture is coded to the root operation Insertion.

Transplantation vs. Administration

B3.16
Putting in a mature and functioning living body part taken from another individual or animal is coded to the root operation Transplantation. Putting in autologous or nonautologous cells is coded to the Administration section.

Example: Putting in autologous or nonautologous bone marrow, pancreatic islet cells or stem cells is coded to the Administration section.

Transfer procedures using multiple tissue layers

B3.17
The root operation Transfer contains qualifiers that can be used to specify when a transfer flap is composed of more than one tissue layer, such as a musculocutaneous flap. For procedures involving transfer of multiple tissue layers including skin, subcutaneous tissue, fascia or muscle, the procedure is coded to the body part value that describes the deepest tissue layer in the flap, and the qualifier can be used to describe the other tissue layer(s) in the transfer flap.

Example: A musculocutaneous flap transfer is coded to the appropriate body part value in the body system Muscles, and the qualifier is used to describe the additional tissue layer(s) in the transfer flap.

Excision/Resection followed by replacement

B3.18
If an excision or resection of a body part is followed by a replacement procedure, code both procedures to identify each distinct objective, except when the excision or resection is considered integral and preparatory for the replacement procedure.

Examples: Mastectomy followed by reconstruction, both resection and replacement of the breast are coded to fully capture the distinct objectives of the procedures performed.

Maxillectomy with obturator reconstruction, both excision and replacement of the maxilla are coded to fully capture the distinct objectives of the procedures performed. Excisional debridement of tendon with skin graft, both the excision of the tendon and the replacement of the skin with a graft are coded to fully capture the distinct objectives of the procedures performed. Esophagectomy followed by reconstruction with colonic interposition, both the resection and the transfer of the large intestine to function as the esophagus are coded to fully capture the distinct objectives of the procedures performed.

Examples: Resection of a joint as part of a joint replacement procedure is considered integral and preparatory for the replacement of the joint and the resection is not coded separately. Resection of a valve as part of a valve replacement procedure is considered integral and preparatory for the valve replacement and the resection is not coded separately.

Detachment procedures of extremities

B3.19
The root operation Detachment contains qualifiers that can be used to specify the level where the extremity was amputated. These qualifiers are dependent on the body part value in the "upper extremities" and "lower extremities" body systems. For procedures involving the detachment of all or part of the upper or lower extremities, the procedure is coded to the body part value that describes the site of the detachment.

Example: An amputation at the proximal portion of the shaft of the tibia and fibula is coded to the Lower leg body part value in the body system Anatomical Regions, Lower Extremities, and the qualifier High is used to specify the level where the extremity was detached.

The following definitions were developed for the Detachment qualifiers

Body Part	Qualifier	Definition
Upper arm and upper leg	1	High: Amputation at the proximal portion of the shaft of the humerus or femur
	2	Mid: Amputation at the middle portion of the shaft of the humerus or femur
	3	Low: Amputation at the distal portion of the shaft of the humerus or femur
Lower arm and lower leg	1	High: Amputation at the proximal portion of the shaft of the radius/ulna or tibia/fibula
	2	Mid: Amputation at the middle portion of the shaft of the radius/ulna or tibia/fibula
	3	Low: Amputation at the distal portion of the shaft of the radius/ulna or tibia/fibula
Hand and Foot	0	Complete*
	4	Complete 1st Ray
	5	Complete 2nd Ray
	6	Complete 3rd Ray
	7	Complete 4th Ray
	8	Complete 5th Ray
	9	Partial 1st Ray
	B	Partial 2nd Ray
	C	Partial 3rd Ray
	D	Partial 4th Ray
	F	Partial 5th Ray
Thumb, finger, or toe	0	Complete: Amputation at the metacarpophalangeal/metatarsal-phalangeal joint
	1	High: Amputation anywhere along the proximal phalanx
	2	Mid: Amputation through the proximal interphalangeal joint or anywhere along the middle phalanx
	3	Low: Amputation through the distal interphalangeal joint or anywhere along the distal phalanx

*When coding amputation of Hand and Foot, the following definitions are followed:

- Complete: Amputation through the carpometacarpal joint of the hand, or through the tarsal-metatarsal joint of the foot.
- Partial: Amputation anywhere along the shaft or head of the metacarpal bone of the hand, or of the metatarsal bone of the foot.

B4. Body Part

General guidelines

B4.1a
If a procedure is performed on a portion of a body part that does not have a separate body part value, code the body part value corresponding to the whole body part.

Example: A procedure performed on the alveolar process of the mandible is coded to the mandible body part.

B4.1b
If the prefix "peri" is combined with a body part to identify the site of the procedure, and the site of the procedure is not further specified, then the procedure is coded to the body part named. This guideline applies only when a more specific body part value is not available.

Examples: A procedure site identified as perirenal is coded to the kidney body part when the site of the procedure is not further specified.

A procedure site described in the documentation as peri-urethral, and the documentation also indicates that it is the vulvar tissue and not the urethral tissue that is the site of the procedure, then the procedure is coded to the vulva body part.

A procedure site documented as involving the periosteum is coded to the corresponding bone body part.

B4.1c
If a single vascular procedure is performed on a continuous section of an arterial or venous body part, code the body part value corresponding to the anatomically most proximal (closest to the heart) portion of the arterial or venous body part.

Example: A procedure performed on a continuous section of artery from the femoral artery to the external iliac artery with the point of entry at the femoral artery is coded to the external iliac body part. A procedure performed on a continuous section of artery from the femoral artery to the external iliac artery with the point of entry at the external iliac artery is also coded to the external iliac artery body part.

Branches of body parts

B4.2
Where a specific branch of a body part does not have its own body part value in PCS, the body part is typically coded to the closest proximal branch that has a specific body part value. In the cardiovascular body systems, if a general body part is available in the correct root operation table, and coding to a proximal branch would require assigning a code in a different body system, the procedure is coded using the general body part value.

Examples: A procedure performed on the mandibular branch of the trigeminal nerve is coded to the trigeminal nerve body part value.

Occlusion of the bronchial artery is coded to the body part value Upper Artery in the body system Upper Arteries, and not to the body part value Thoracic Aorta, Descending in the body system Heart and Great Vessels.

Bilateral body part values

B4.3
Bilateral body part values are available for a limited number of body parts. If the identical procedure is performed on contralateral body parts, and a bilateral body part value exists for that body part, a single procedure is coded using the bilateral body part value. If no bilateral body part value exists, each procedure is coded separately using the appropriate body part value.

Examples: The identical procedure performed on both fallopian tubes is coded once using the body part value Fallopian Tube, Bilateral.

The identical procedure performed on both knee joints is coded twice using the body part values Knee Joint, Right and Knee Joint, Left.

Coronary arteries

B4.4
The coronary arteries are classified as a single body part that is further specified by number of arteries treated. One procedure code specifying multiple arteries is used when the same procedure is performed, including the same device and qualifier values.

Examples: Angioplasty of two distinct coronary arteries with placement of two stents is coded as Dilation of Coronary Artery, Two Arteries with Two Intraluminal Devices.

Angioplasty of two distinct coronary arteries, one with stent placed and one without, is coded separately as Dilation of Coronary Artery, One Artery with Intraluminal Device, and Dilation of Coronary Artery, One Artery with no device.

Tendons, ligaments, bursae and fascia near a joint

B4.5
Procedures performed on tendons, ligaments, bursae and fascia supporting a joint are coded to the body part in the respective body system that is the focus of the procedure. Procedures performed on joint structures themselves are coded to the body part in the joint body systems.

Examples: Repair of the anterior cruciate ligament of the knee is coded to the knee bursa and ligament body part in the bursae and ligaments body system.

Knee arthroscopy with shaving of articular cartilage is coded to the knee joint body part in the Lower Joints body system.

Skin, subcutaneous tissue and fascia overlying a joint

B4.6
If a procedure is performed on the skin, subcutaneous tissue or fascia overlying a joint, the procedure is coded to the following body part:

- Shoulder is coded to Upper Arm
- Elbow is coded to Lower Arm
- Wrist is coded to Lower Arm
- Hip is coded to Upper Leg
- Knee is coded to Lower Leg
- Ankle is coded to Foot

Fingers and toes

B4.7
If a body system does not contain a separate body part value for fingers, procedures performed on the fingers are coded to the body part value for the hand. If a body system does not contain a separate body part value for toes, procedures performed on the toes are coded to the body part value for the foot.

Example: Excision of finger muscle is coded to one of the hand muscle body part values in the Muscles body system.

Upper and lower intestinal tract

B4.8
In the Gastrointestinal body system, the general body part values Upper Intestinal Tract and Lower Intestinal Tract are provided as an option for the root operations such as Change, Insertion, Inspection, Removal and Revision. Upper Intestinal Tract includes the portion of the gastrointestinal tract from the esophagus down to and including the duodenum, and Lower Intestinal Tract includes the portion of the gastrointestinal tract from the jejunum down to and including the rectum and anus.

Example: In the root operation Change table, change of a device in the jejunum is coded using the body part Lower Intestinal Tract.

B5. Approach

Open approach with percutaneous endoscopic assistance

B5.2a
Procedures performed using the open approach with percutaneous endoscopic assistance are coded to the approach Open.

Example: Laparoscopic-assisted sigmoidectomy is coded to the approach Open.

Percutaneous endoscopic approach with hand-assistance or extension of incision

B5.2b
Procedures performed using the percutaneous endoscopic approach with hand-assistance, or with an incision or extension of an incision to assist in the removal of all or a portion of a body part, or to anastomose a tubular body part with or without the temporary exteriorization of a body structure, are coded to the approach value Percutaneous Endoscopic.

Examples: Hand-assisted laparoscopic sigmoid colon resection with exteriorization of a segment of the colon for removal of specimen with return of colon back into abdominal cavity is coded to the approach value percutaneous endoscopic.

Laparoscopic sigmoid colectomy with extension of stapling port for removal of specimen and direct anastomosis is coded to the approach value percutaneous endoscopic.

Laparoscopic nephrectomy with midline incision for removing the resected kidney is coded to the approach value percutaneous endoscopic.

Robotic-assisted laparoscopic prostatectomy with extension of incision for removal of the resected prostate is coded to the approach value percutaneous endoscopic.

External approach

B5.3a
Procedures performed within an orifice on structures that are visible without the aid of any instrumentation are coded to the approach External.

Example: Resection of tonsils is coded to the approach External.

B5.3b
Procedures performed indirectly by the application of external force through the intervening body layers are coded to the approach External.

Example: Closed reduction of fracture is coded to the approach External.

Percutaneous procedure via device

B5.4
Procedures performed percutaneously via a device placed for the procedure are coded to the approach Percutaneous.

Example: Fragmentation of kidney stone performed via percutaneous nephrostomy is coded to the approach Percutaneous.

B6. Device

General guidelines

B6.1a
A device is coded only if a device remains after the procedure is completed. If no device remains, the device value No Device is coded. In limited root operations, the classification provides the qualifier values Temporary and Intraoperative, for specific procedures involving clinically significant devices, where the purpose of the device is to be utilized for a brief duration during the procedure or current inpatient stay. If a device that is intended to remain after the procedure is completed requires removal before the end of the operative episode in which it was inserted, both the insertion and removal of the device should be coded.

B6.1b
Materials such as sutures, ligatures, radiological markers and temporary post-operative wound drains are considered integral to the performance of a procedure and are not coded as devices.

B6.1c
Procedures performed on a device only and not on a body part are specified in the root operations Change, Irrigation, Removal and Revision, and are coded to the procedure performed.

Example: Irrigation of percutaneous nephrostomy tube is coded to the root operation Irrigation of indwelling device in the Administration section.

Drainage device

B6.2
A separate procedure to put in a drainage device is coded to the root operation Drainage with the device value Drainage Device.

Obstetric Section Guidelines (Section 1)

C. Obstetrics Section

Products of conception

C1
Procedures performed on the products of conception are coded to the Obstetrics section. Procedures performed on the pregnant female other than the products of conception are coded to the appropriate root operation in the Medical and Surgical section.

Example: Amniocentesis is coded to the products of conception body part in the Obstetrics section. Repair of obstetric urethral laceration is coded to the urethra body part in the Medical and Surgical section.

Procedures following delivery or abortion

C2
Procedures performed following a delivery or abortion for curettage of the endometrium or evacuation of retained products of conception are all coded in the Obstetrics section, to the root operation Extraction and the body part Products of Conception, Retained.

Diagnostic or therapeutic dilation and curettage performed during times other than the postpartum or post-abortion period are all coded in the Medical and Surgical section, to the root operation Extraction and the body part Endometrium.

Radiation Therapy Section Guidelines (Section D)

D. Radiation Therapy Section

Brachytherapy

D1.a
Brachytherapy is coded to the modality Brachytherapy in the Radiation Therapy section. When a radioactive brachytherapy source is left in the body at the end of the procedure, it is coded separately to the root operation Insertion with the device value Radioactive Element.

Example: Brachytherapy with implantation of a low dose rate brachytherapy source left in the body at the end of the procedure is coded to the applicable treatment site in section D, Radiation Therapy, with the modality Brachytherapy, the modality qualifier value Low Dose Rate, and the applicable isotope value and qualifier value. The implantation of the brachytherapy source is coded separately to the device value Radioactive Element in the appropriate Insertion table of the Medical and Surgical section. The Radiation Therapy section code identifies the specific modality and isotope of the brachytherapy, and the root operation Insertion code identifies the implantation of the brachytherapy source that remains in the body at the end of the procedure.

Exceptions: Implantation of Cesium-131 brachytherapy seeds embedded in a collagen matrix to the treatment site after resection of brain tumor is coded to the root operation Insertion with the device value Radioactive Element, Cesium-131 Collagen Implant.

Similarly, implantation of Palladium-103 brachytherapy seeds embedded in a collagen matrix to the treatment site after resection of brain tumor is coded to the root operation Insertion with the device value Radioactive Element, Palladium-103 Collagen Implant. These procedures are coded to the root operation Insertion only, because the device value identifies both the implantation of the radioactive element and a specific brachytherapy isotope.

D1.b
A separate procedure to place a temporary applicator for delivering the brachytherapy is coded to the root operation Insertion and the device value Other Device.

Examples: Intrauterine brachytherapy applicator placed as a separate procedure from the brachytherapy procedure is coded to Insertion of Other Device, and the brachytherapy is coded separately using the modality Brachytherapy in the Radiation Therapy section.

Intrauterine brachytherapy applicator placed concomitantly with delivery of the brachytherapy dose is coded with a single code using the modality Brachytherapy in the Radiation Therapy section.

New Technology Section Guidelines (Section X)

E. New Technology Section

General guidelines

E1.a
Section X codes fully represent the specific procedure described in the code title, and do not require additional codes from other sections of ICD-10-PCS. When section X contains a code title which fully describes a specific new technology procedure, and it is the only procedure performed, only the section X code is reported for the procedure. There is no need to report an additional code in another section of ICD-10-PCS.

Example: XW033CA, Introduction of zanidatamab antineoplastic into peripheral vein, percutaneous approach, new technology group 10, should be assigned to indicate that zanidatamab antineoplastic was administered via a peripheral vein. A separate code from table 3E0 in the Administration section of ICD-10-PCS is not assigned in addition to this code.

E1.b
When multiple procedures are performed, New Technology section X codes are assigned following the multiple procedures guideline.

Examples: To identify the division of aortic valve leaflets using radiofrequency energy during a valve-in-valve transcatheter aortic valve replacement (TAVR), code X28F3WB, Division of aortic valve using leaflet laceration, radiofrequency energy, percutaneous

approach, new technology group 11, is assigned along with a separate code for the TAVR procedure.

To identify the administration of eladocagene exuparvovec-tneq using a temporary infusion device, code XW0Q316, Introduction of eladocagene exuparvovec into cranial cavity and brain, percutaneous approach, new technology group 6, is assigned along with a separate code to identify the insertion of the temporary infusion device.

F. Selection of Principal Procedure

The following instructions should be applied in the selection of principal procedure and clarification on the importance of the relation to the principal diagnosis when more than one procedure is performed:

1. Procedure performed for definitive treatment of both principal diagnosis and secondary diagnosis
    a. Sequence procedure performed for definitive treatment most related to principal diagnosis as principal procedure.

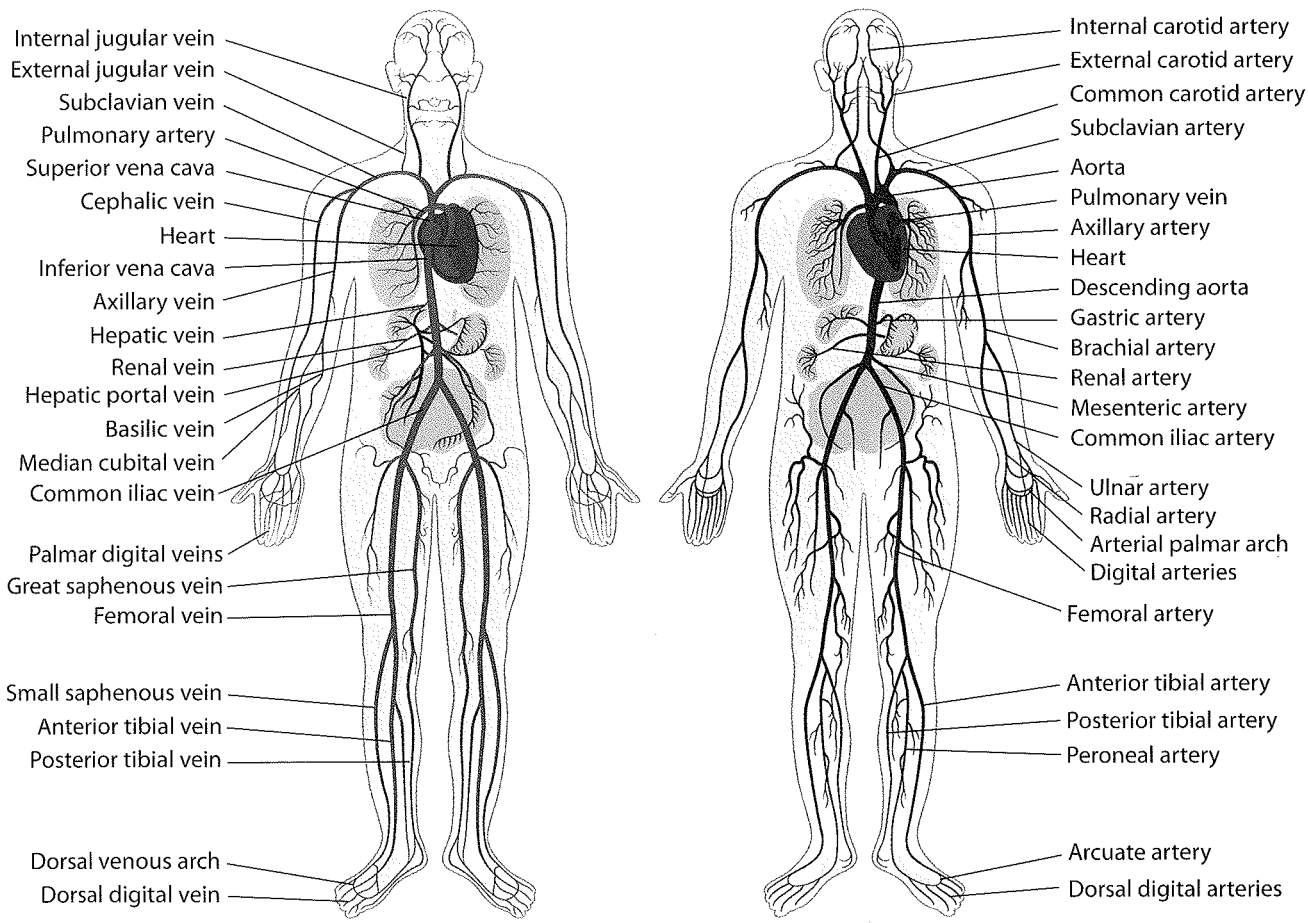
2. Procedure performed for definitive treatment and diagnostic procedures performed for both principal diagnosis and secondary diagnosis.
    a. Sequence procedure performed for definitive treatment most related to principal diagnosis as principal procedure

3. A diagnostic procedure was performed for the principal diagnosis and a procedure is performed for definitive treatment of a secondary diagnosis.
    a. Sequence diagnostic procedure as principal procedure, since the procedure most related to the principal diagnosis takes precedence.

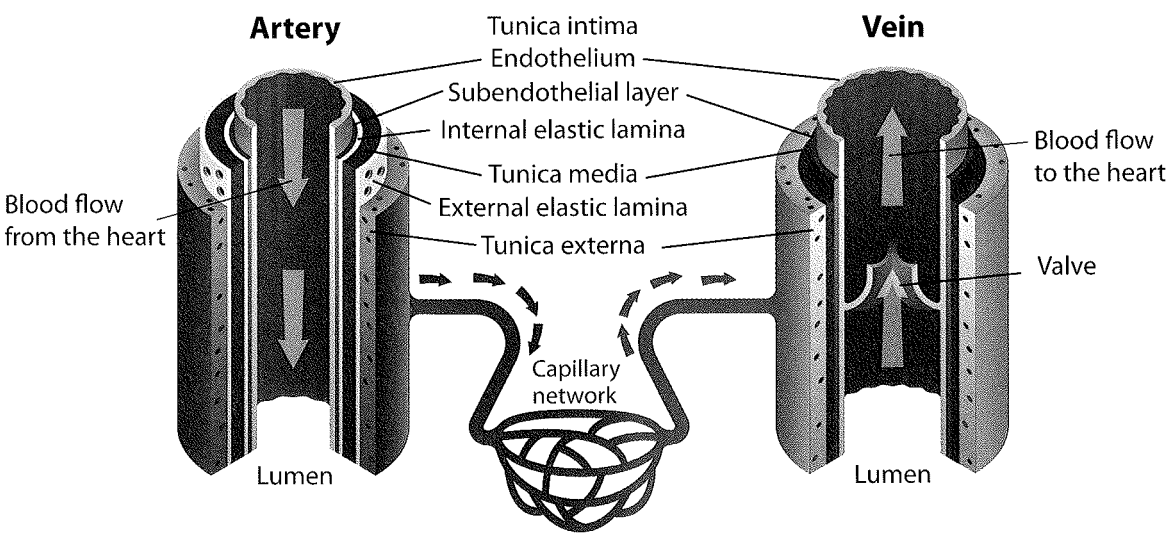
4. No procedures performed that are related to principal diagnosis; procedures performed for definitive treatment and diagnostic procedures were performed for secondary diagnosis
    a. Sequence procedure performed for definitive treatment of secondary diagnosis as principal procedure, since there are no procedures (definitive or nondefinitive treatment) related to principal diagnosis.

Anatomical Illustrations

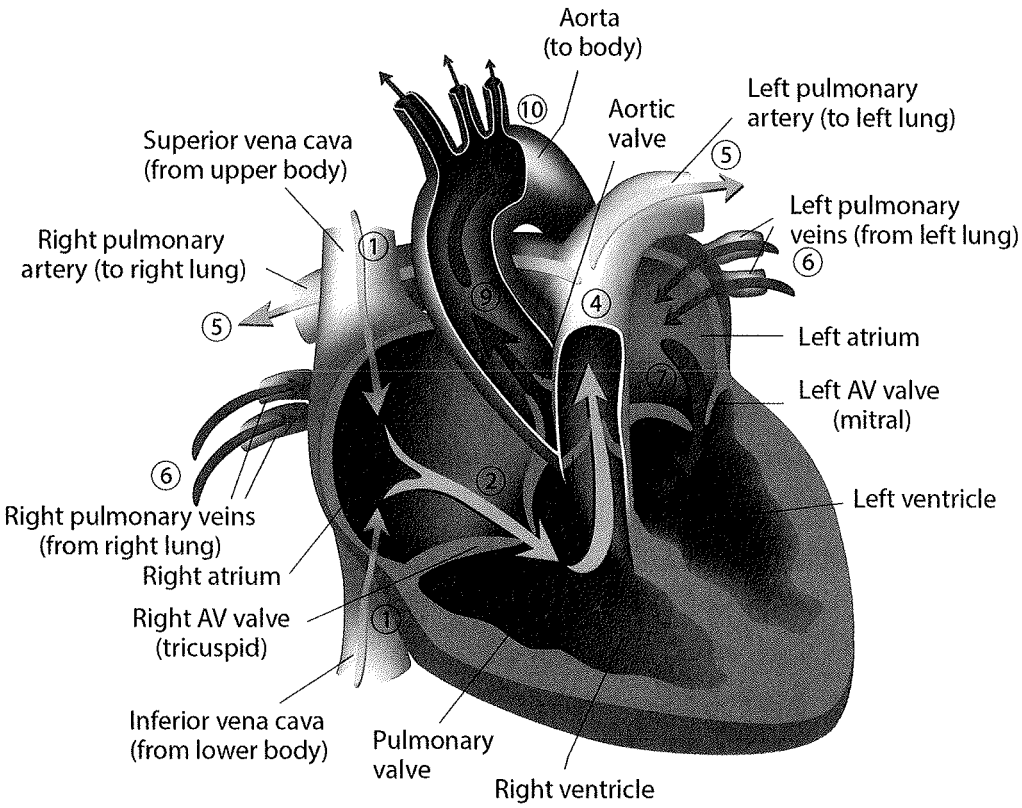
Circulatory System — Arteries and Veins



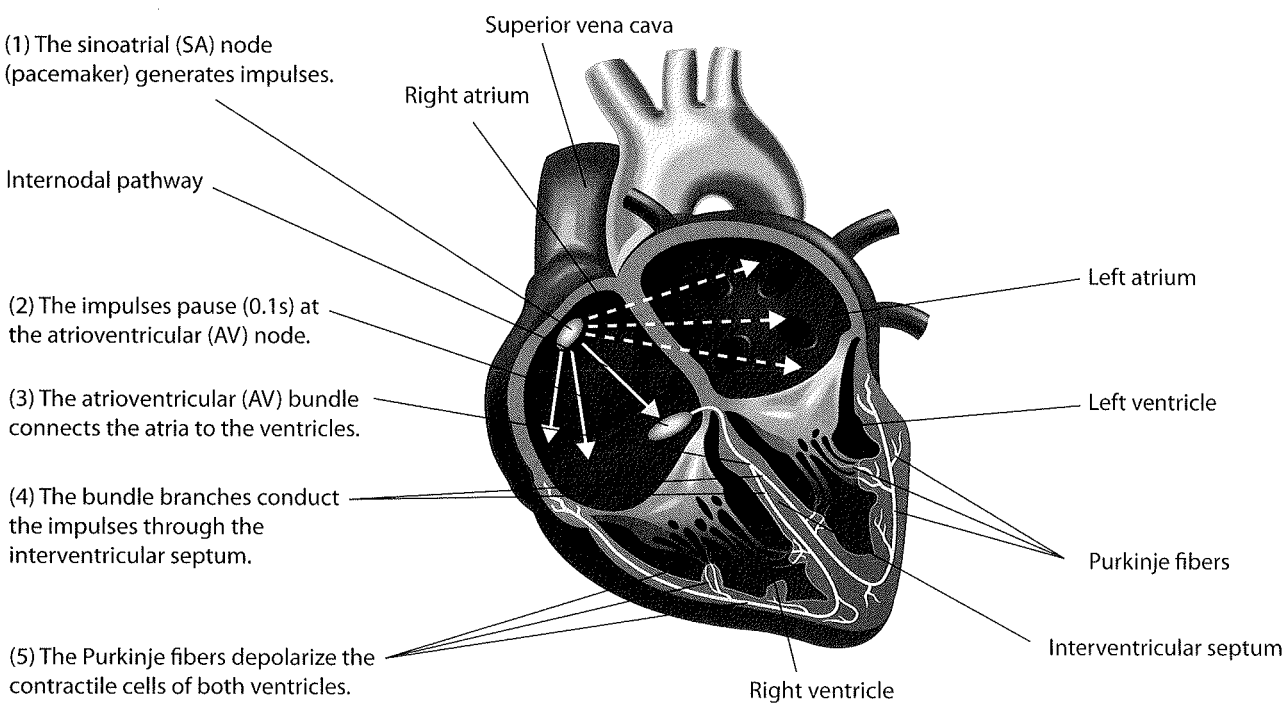
Circulatory System — Artery and Vein Anatomy



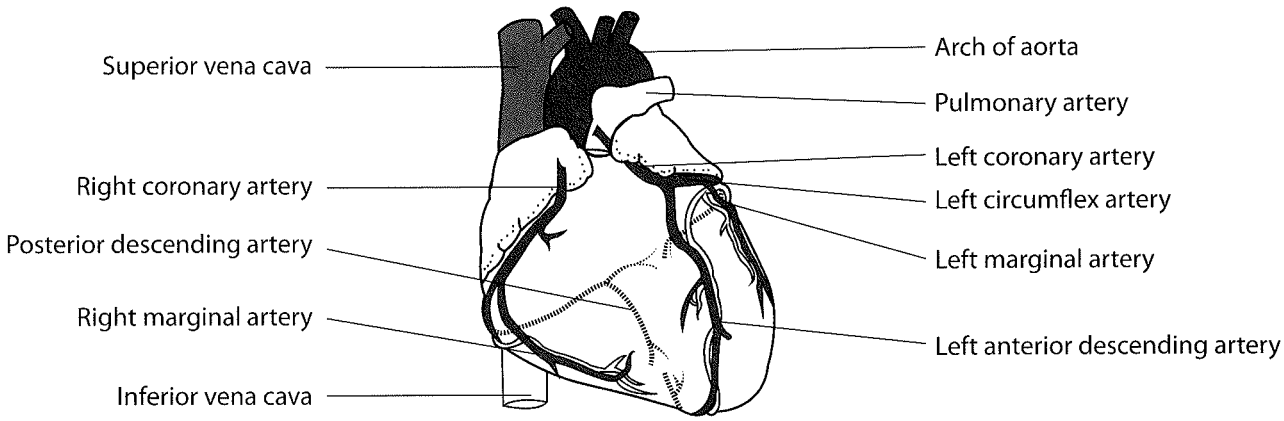
Circulatory System — The Pathway of Blood Flow Through the Heart



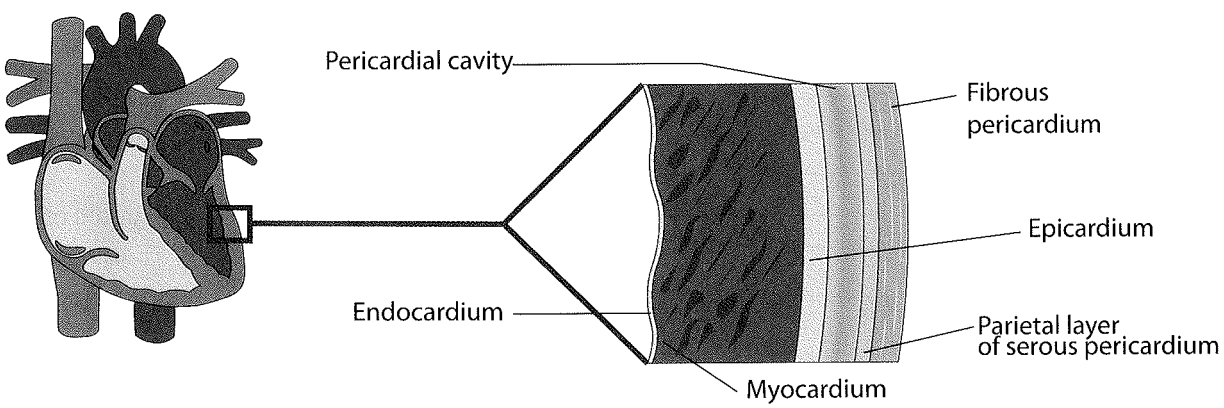
Circulatory System — Electrical Conducting System



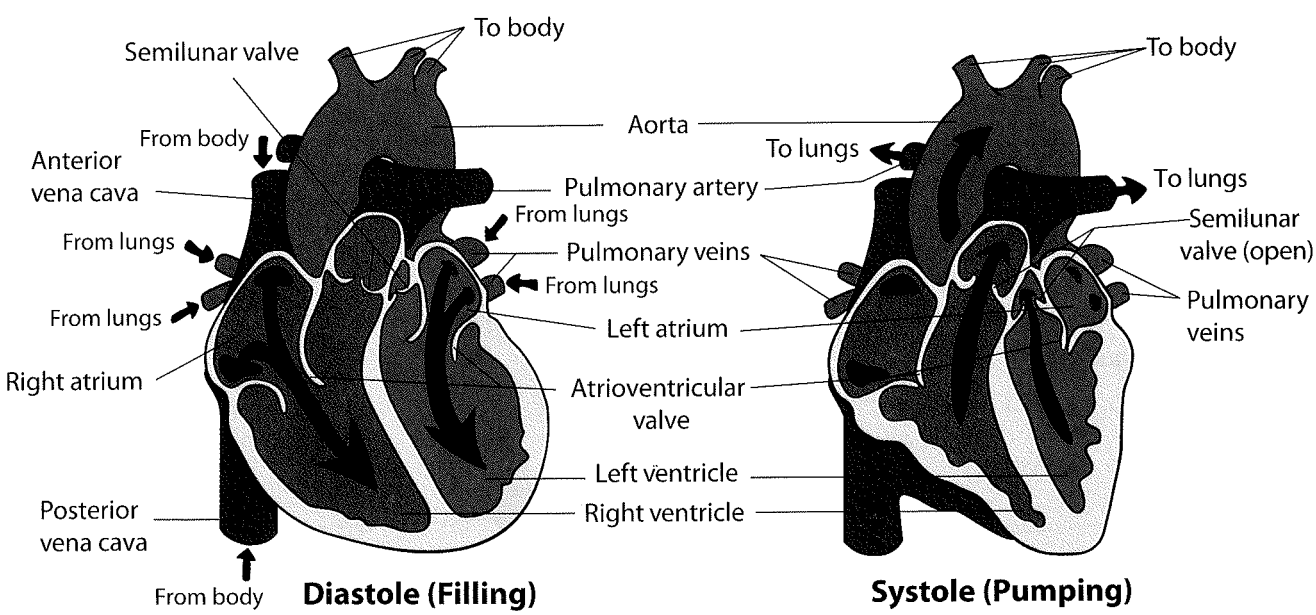
Circulatory System — Coronary Arteries



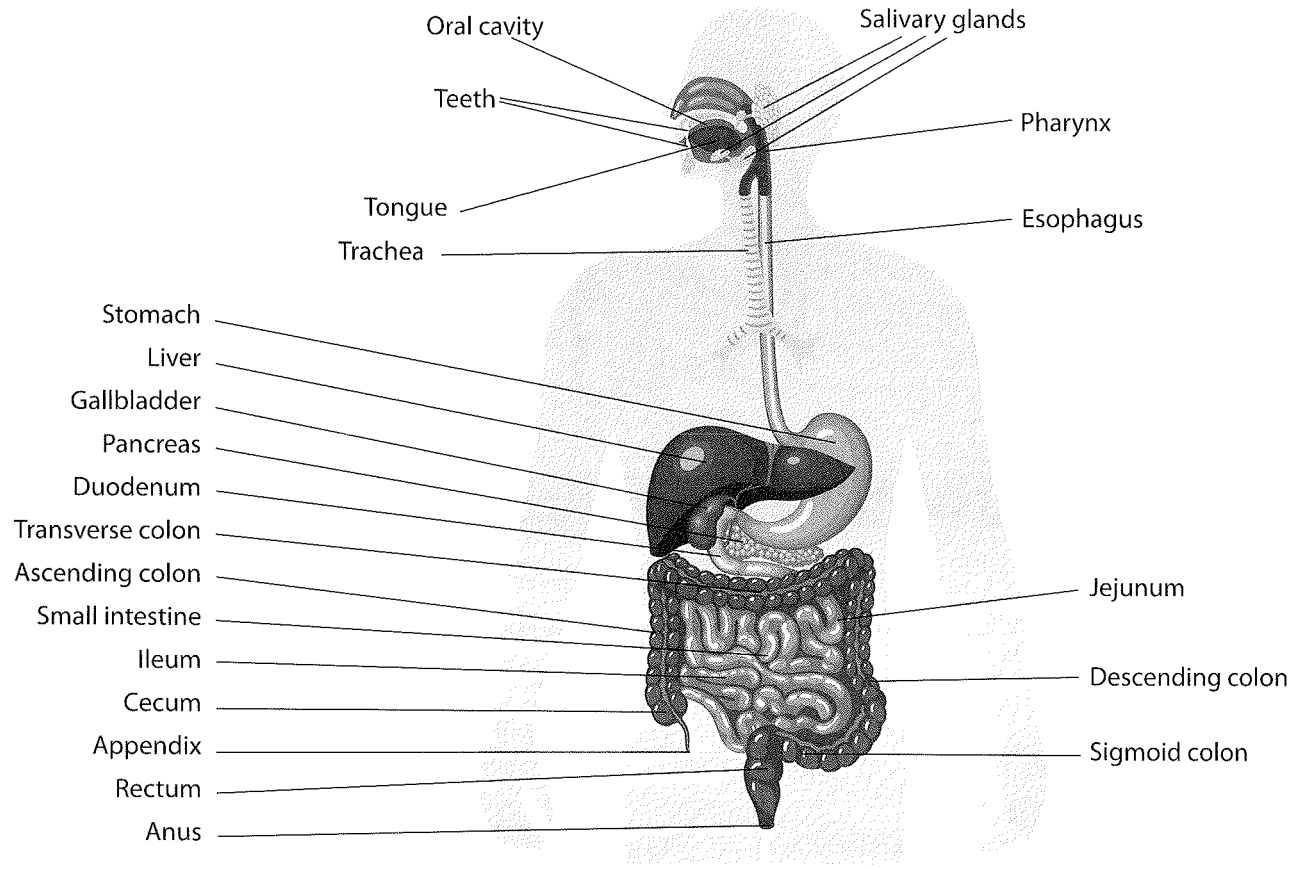
Circulatory System — Heart Wall



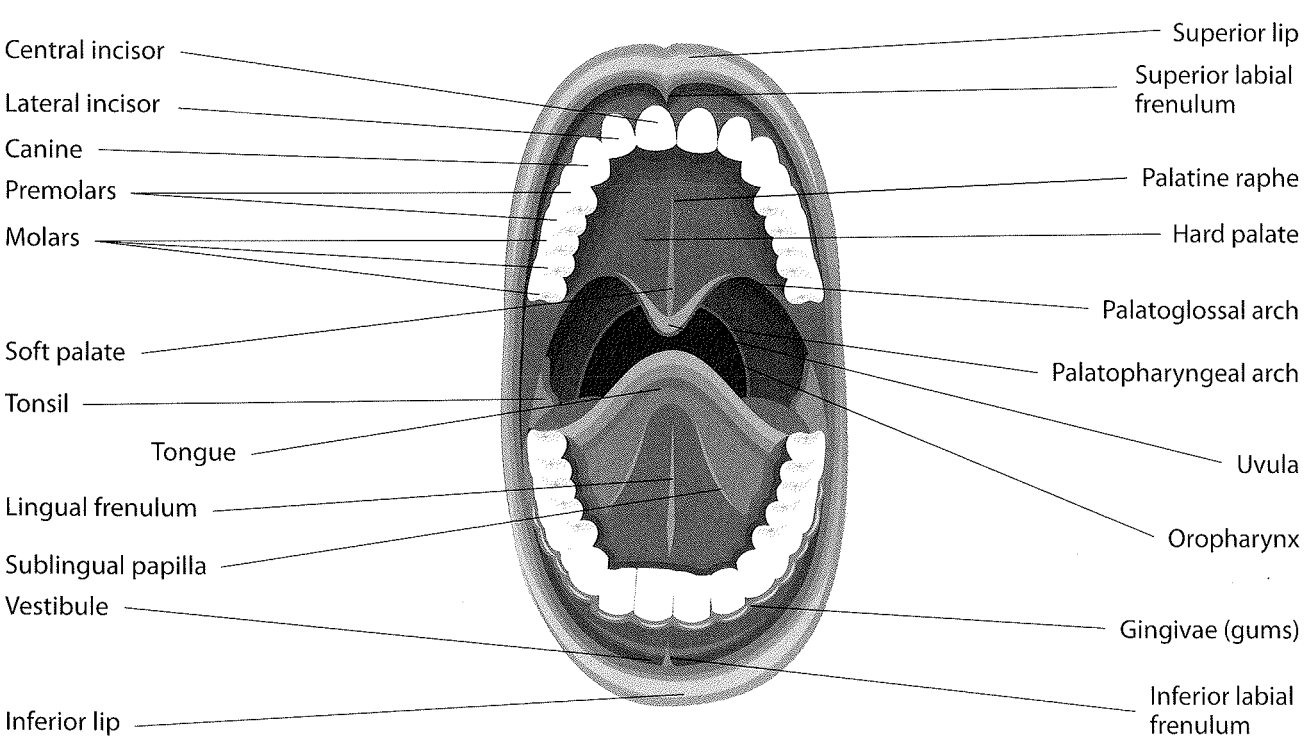
Circulatory System — Cardiac Cycle



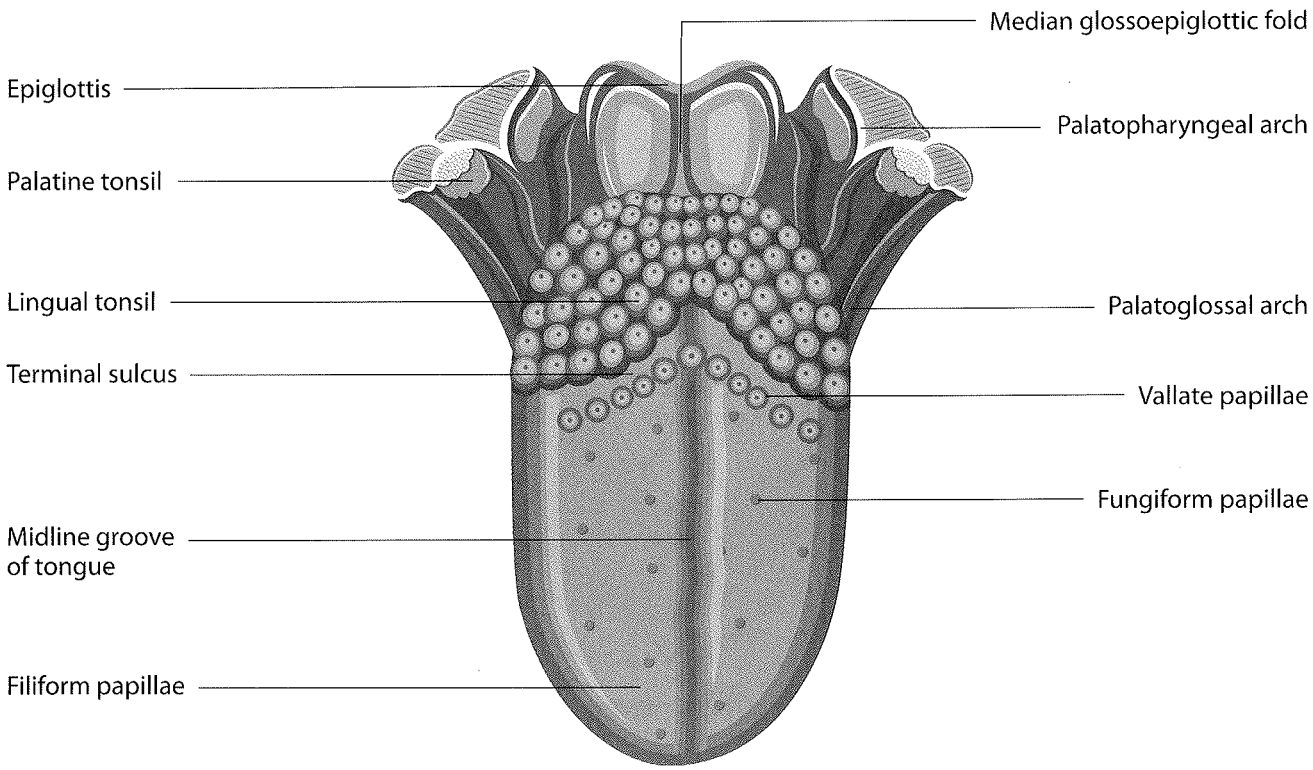
Digestive System Anatomy



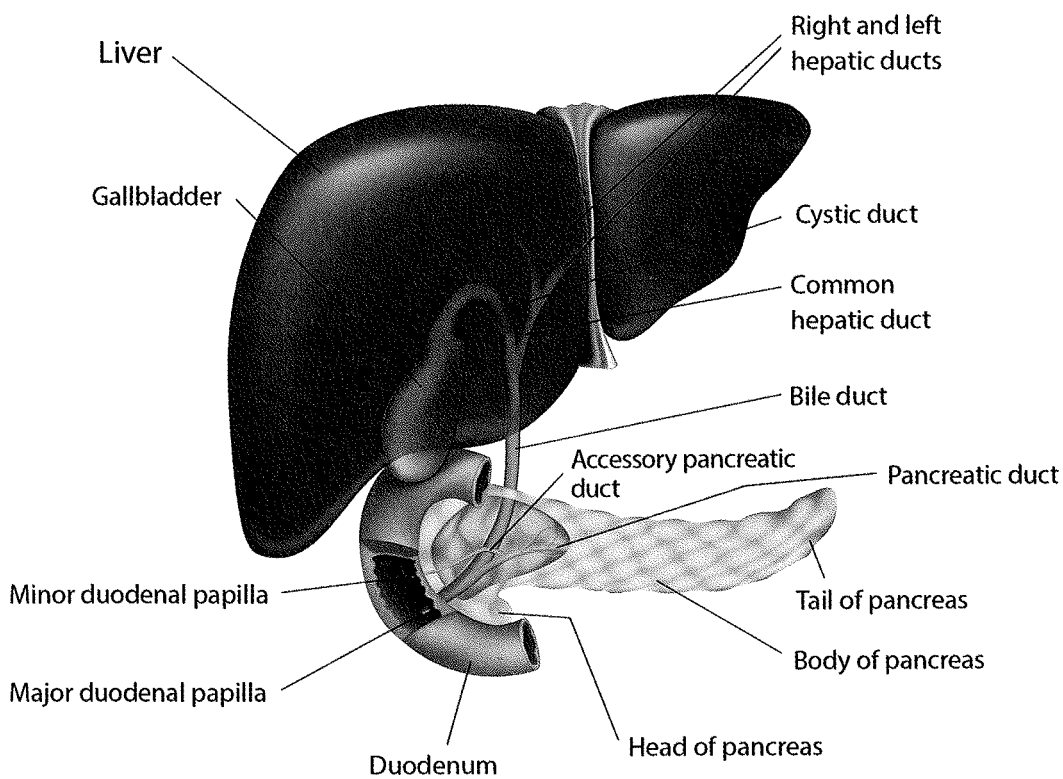
Digestive System — Mouth Anatomy



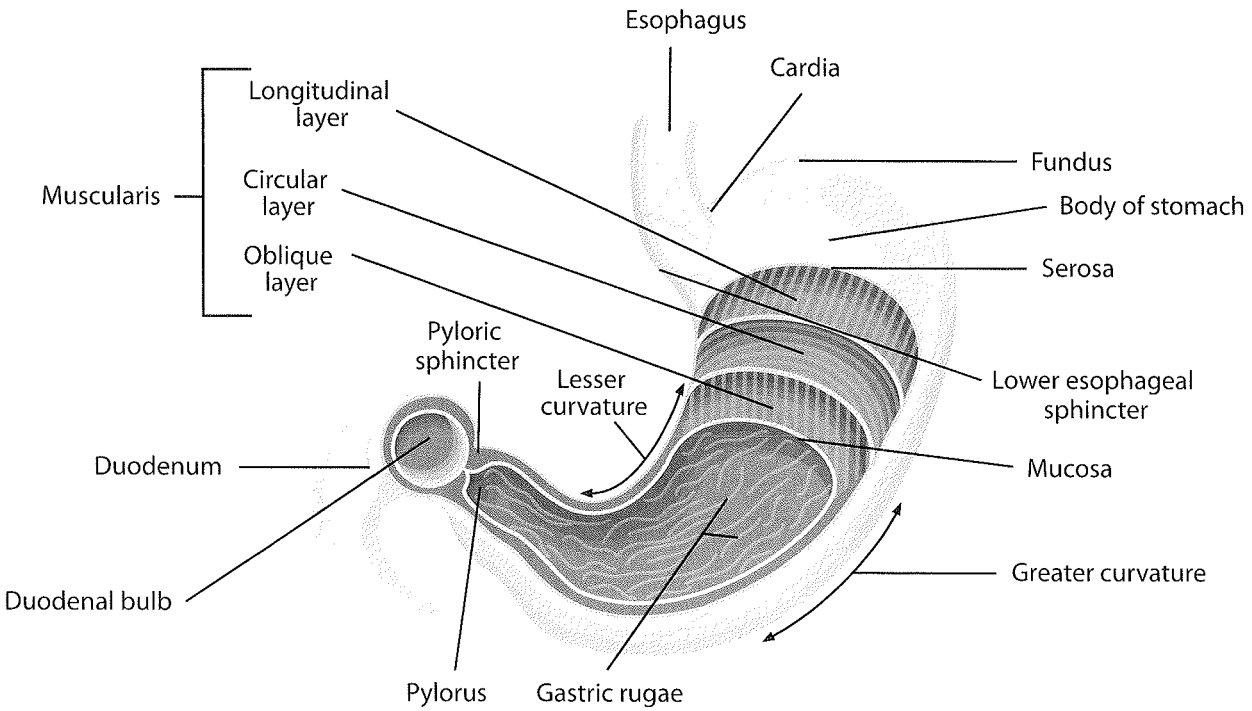
Digestive System — Tongue Anatomy



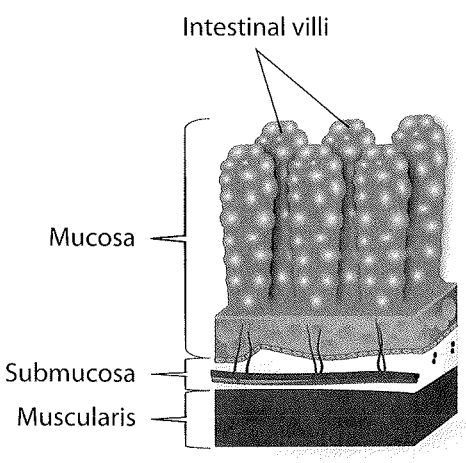
Digestive System — Liver, Gallbladder, Pancreas

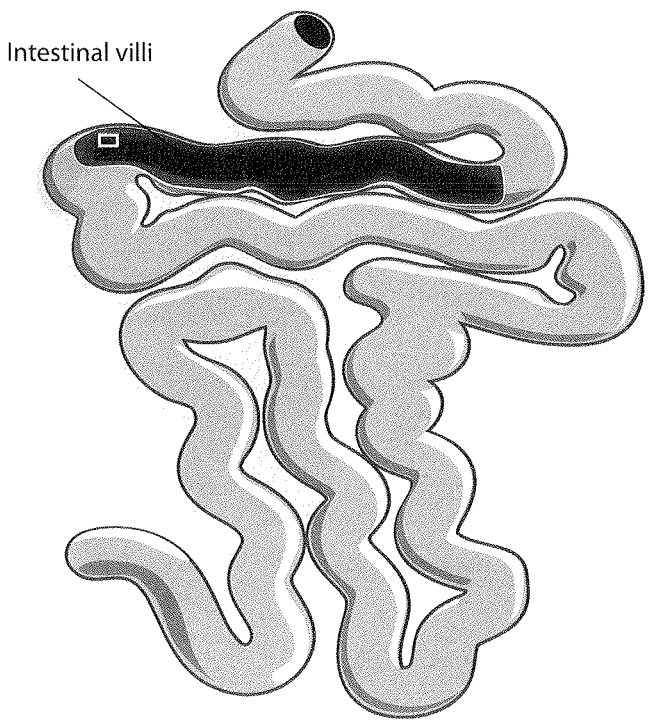


Digestive System — Stomach Anatomy

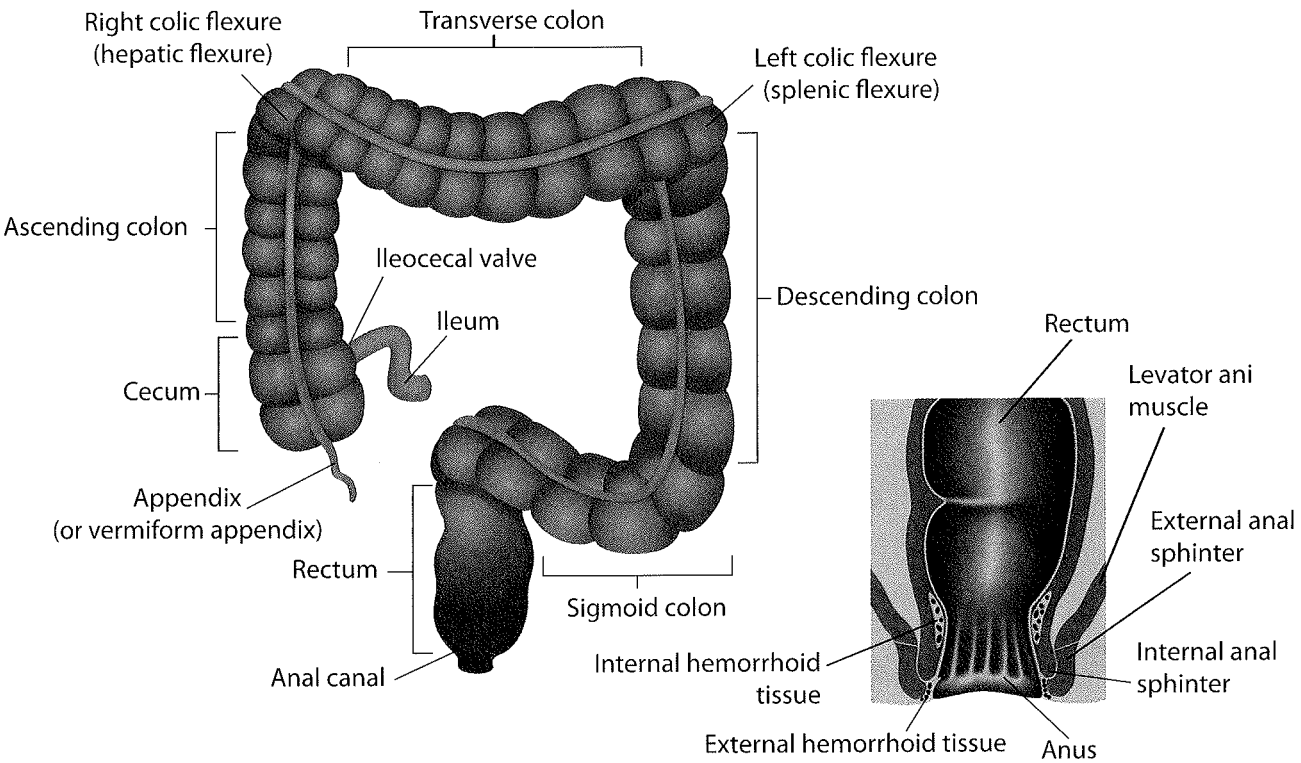


Digestive System — Small Intestine Anatomy

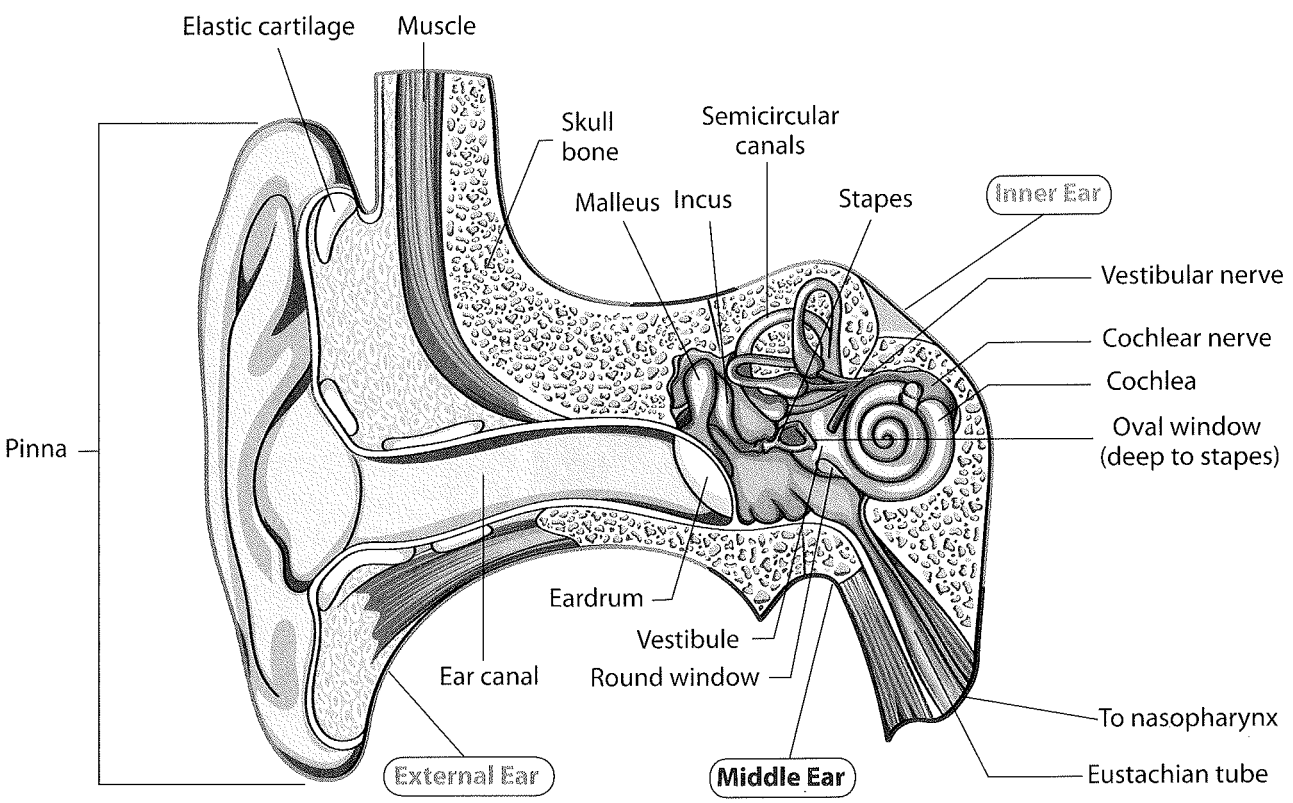




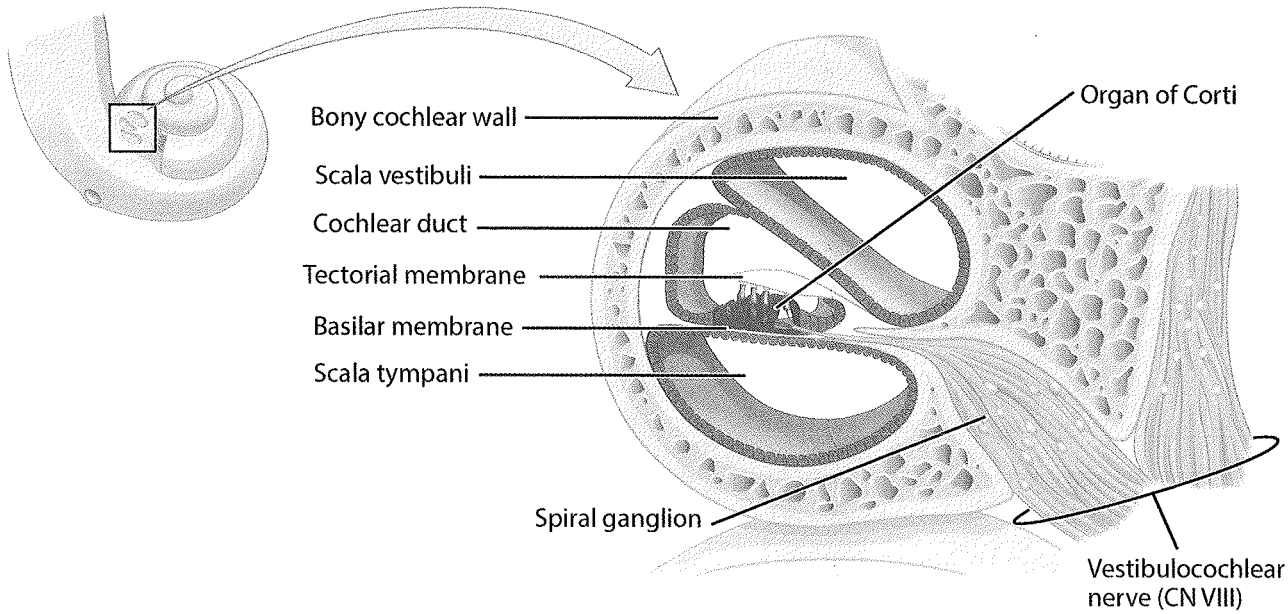
Digestive System — Large Intestine Anatomy



Ear Anatomy

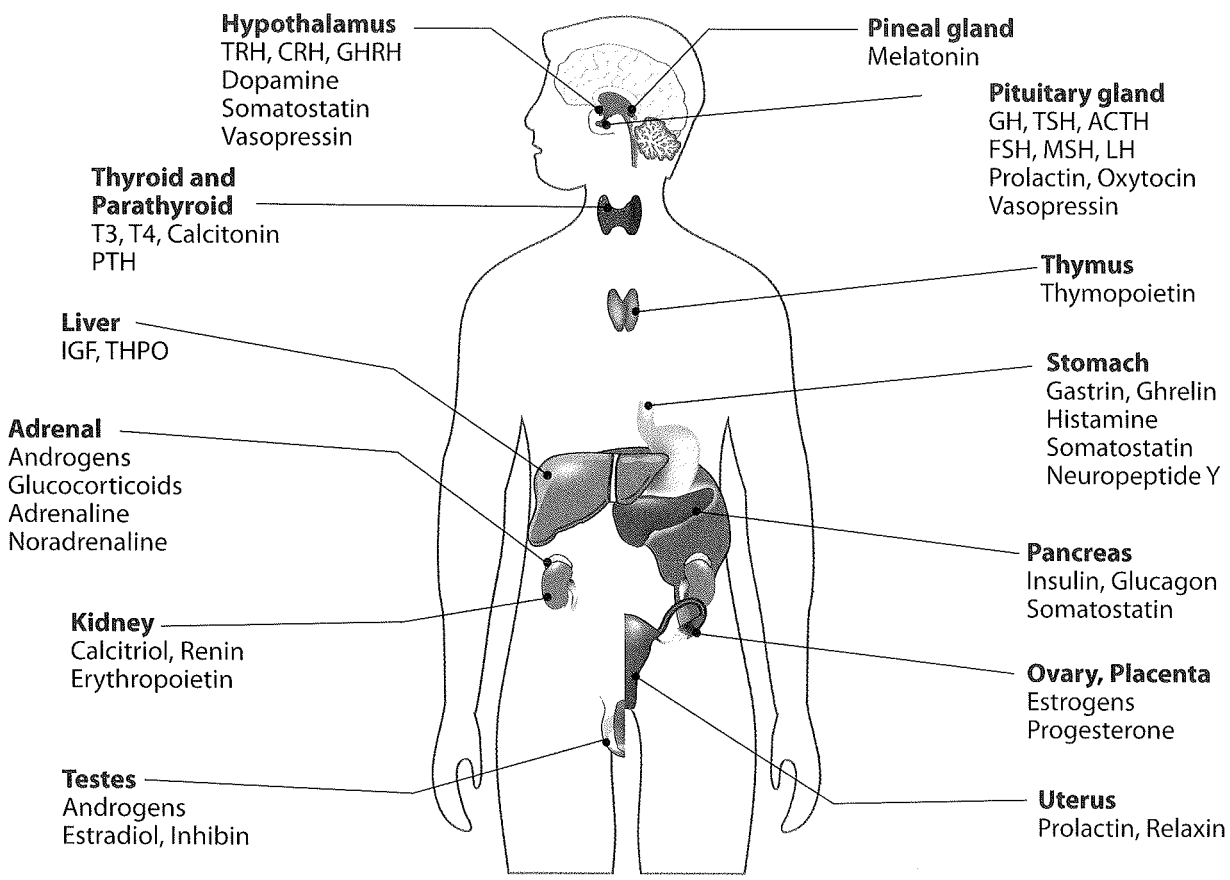


Ear Anatomy — Inner Ear

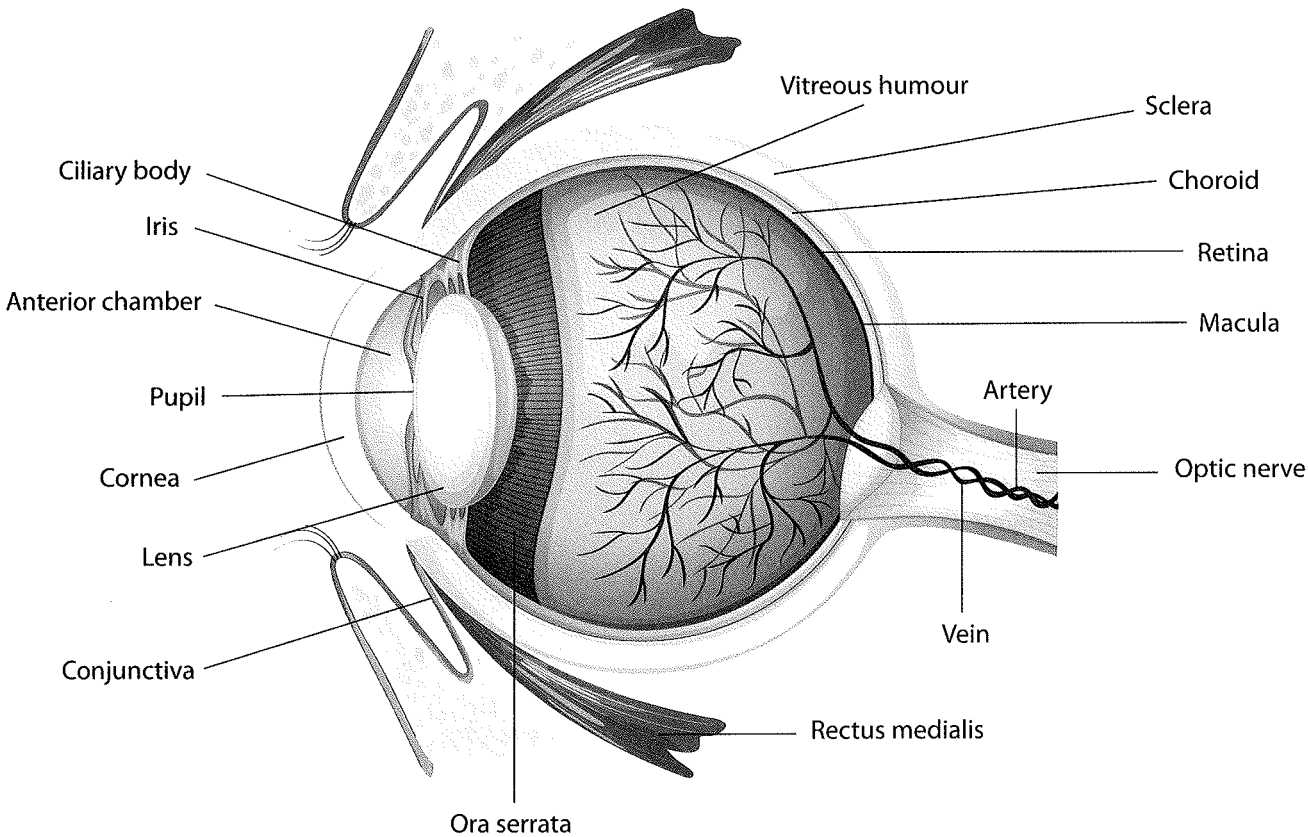


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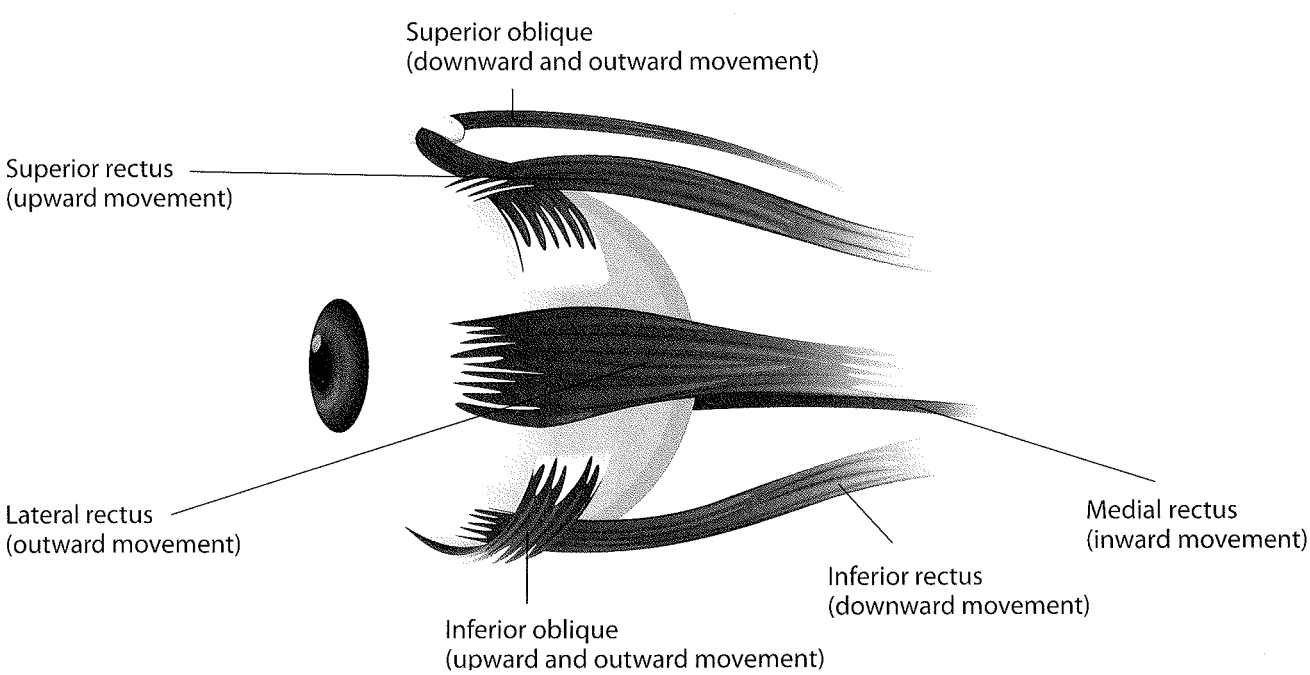
Endocrine System Anatomy and Hormones



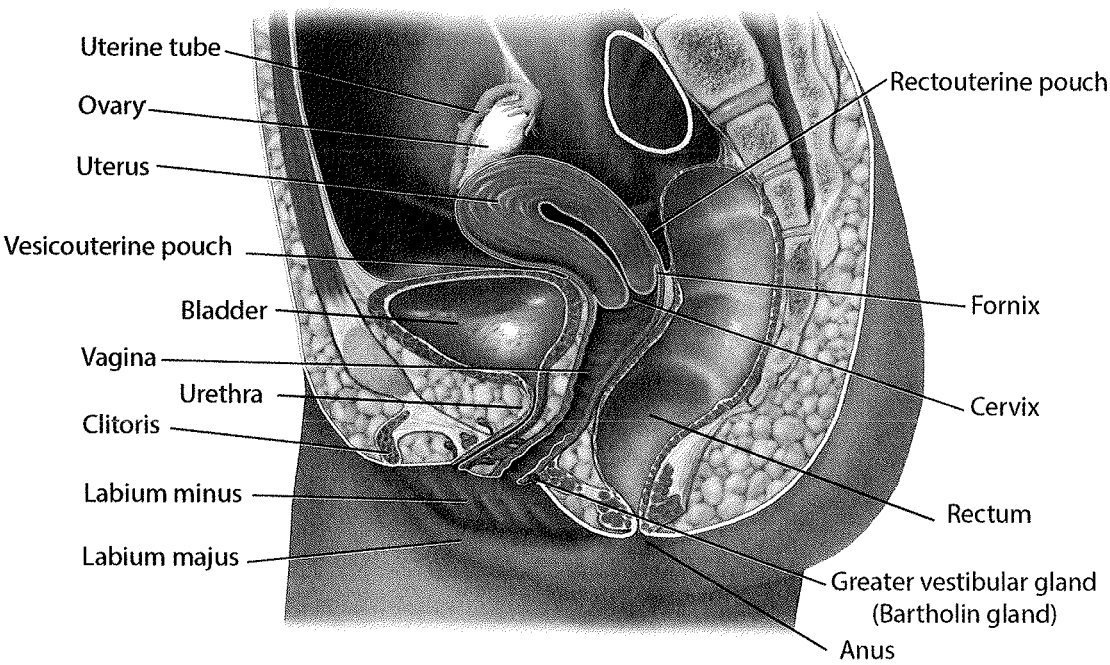
Eye Anatomy



Eye Musculature

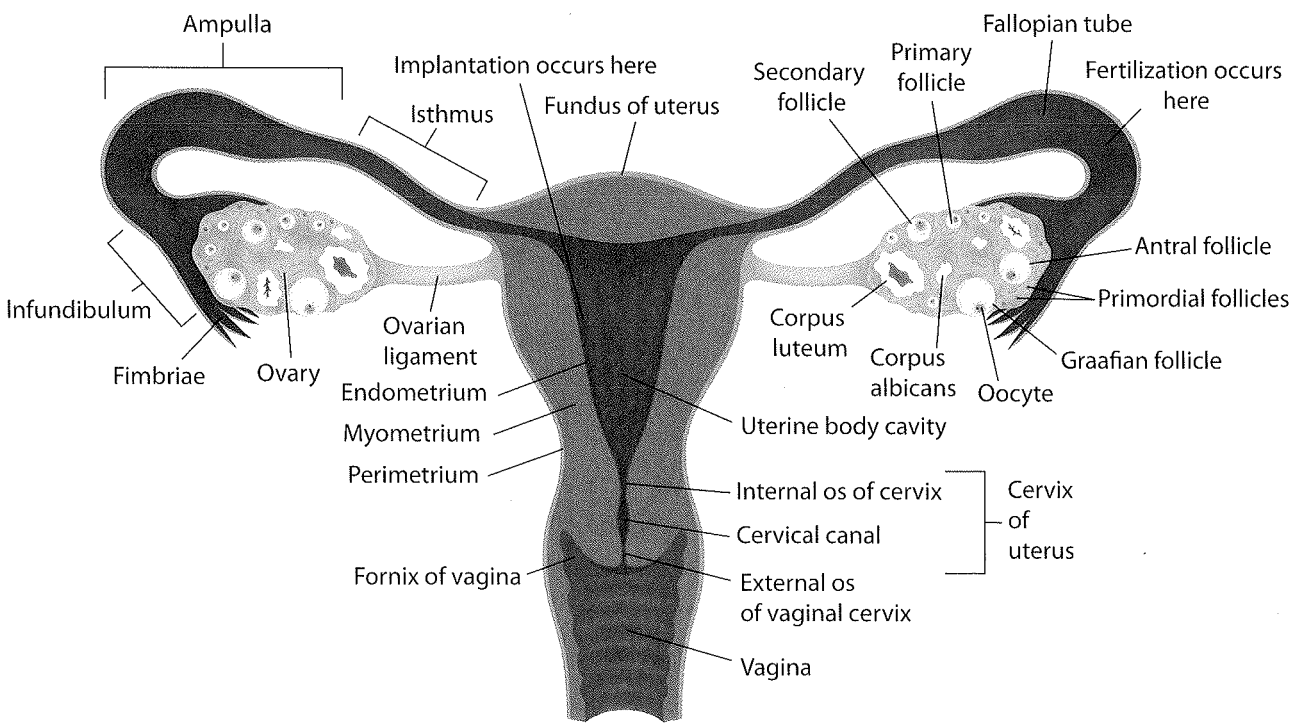


Female Reproductive System Anatomy



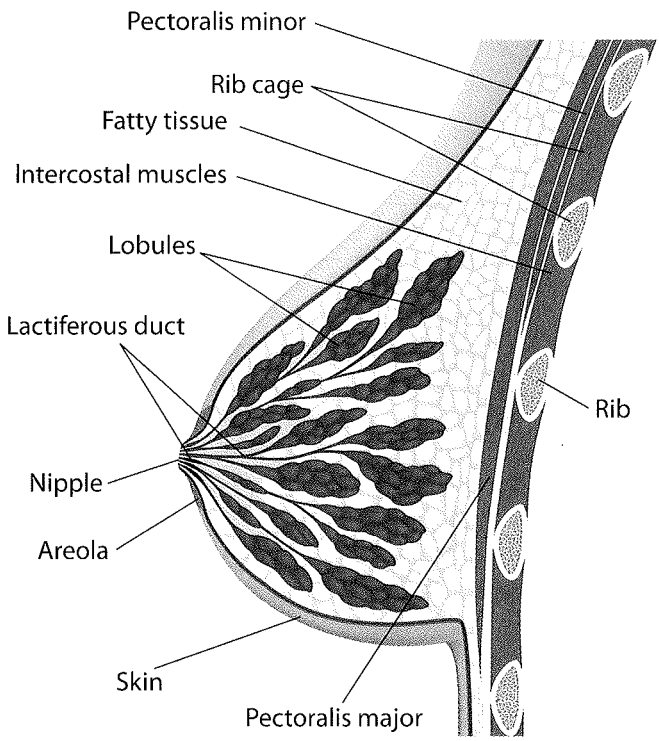
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Female Reproductive System — Uterus and Adnexa Anatomy

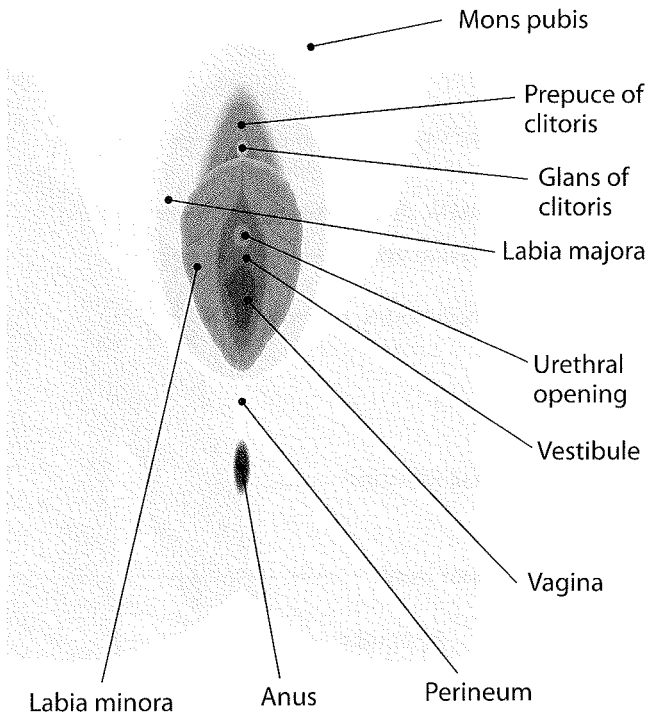


Female Reproductive System

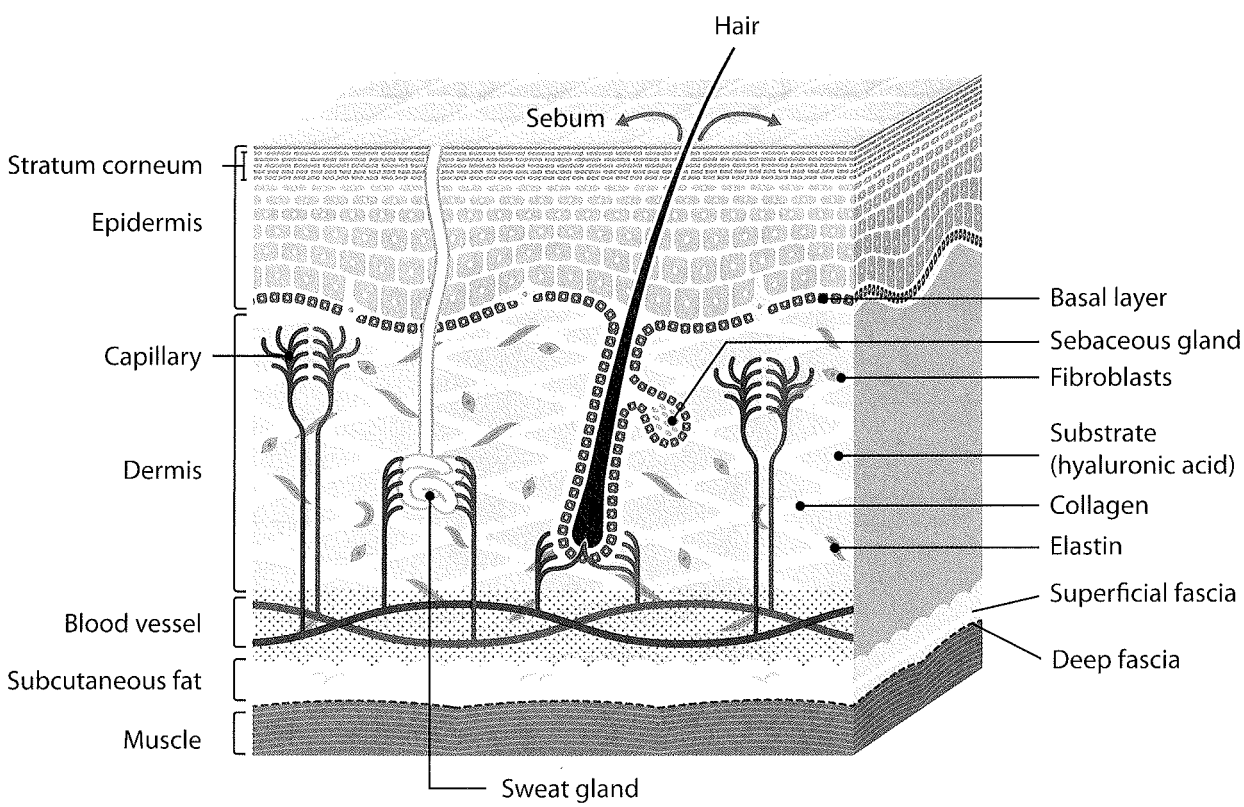
Breast Anatomy



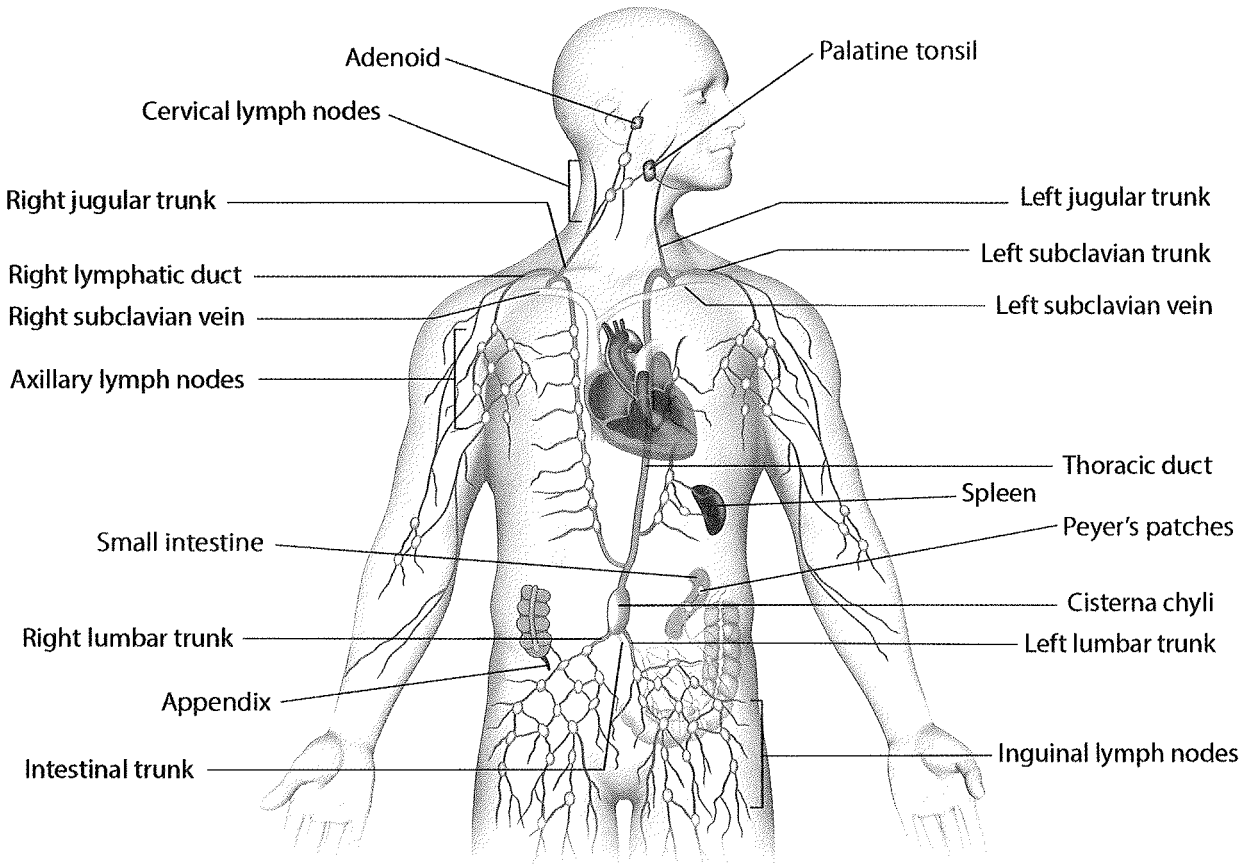
Perineum Anatomy



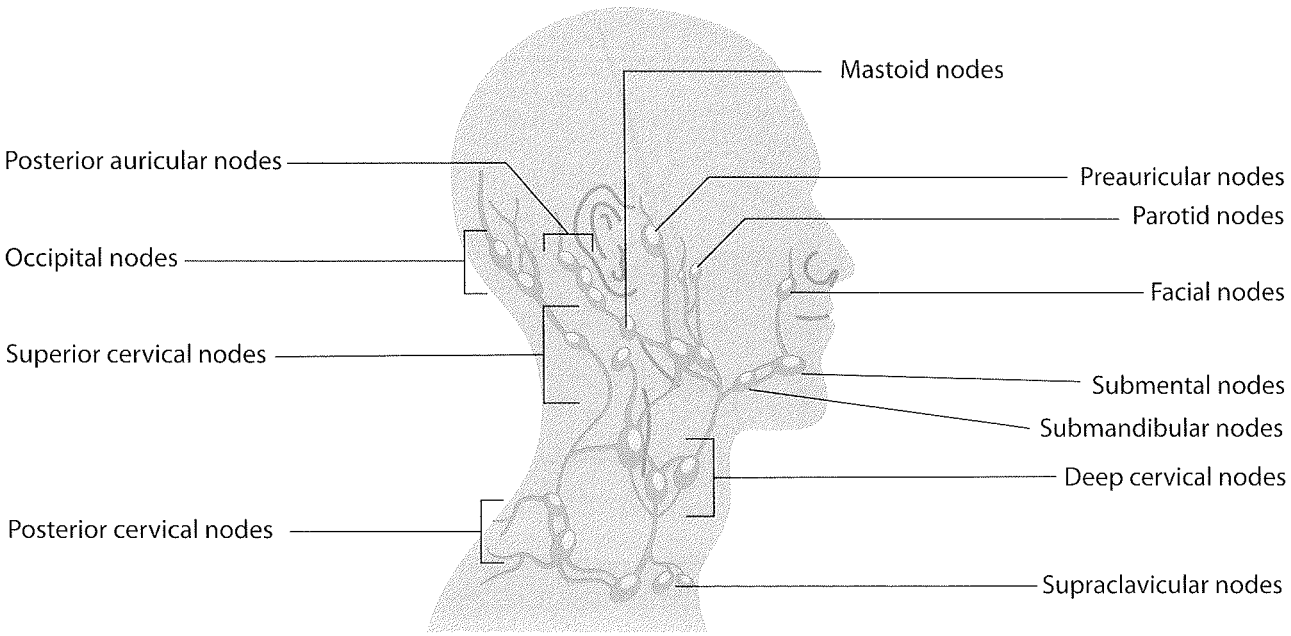
Integumentary System Anatomy



Lymphatic System Anatomy

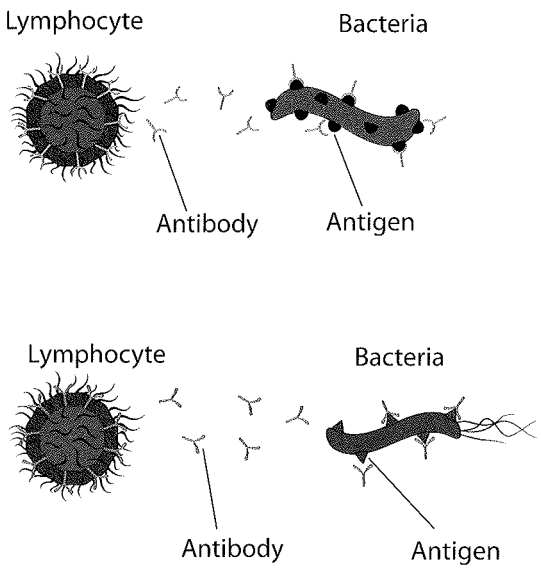


Lymphatic System — Lymph Nodes of the Head and Neck

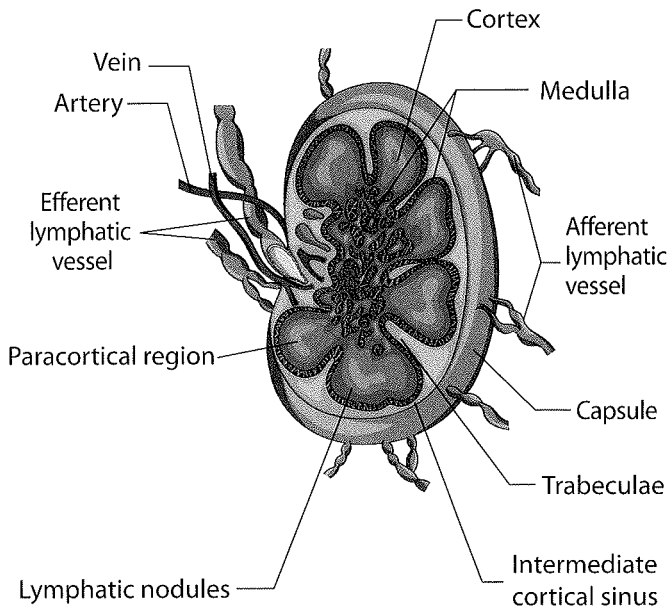


Lymphatic System

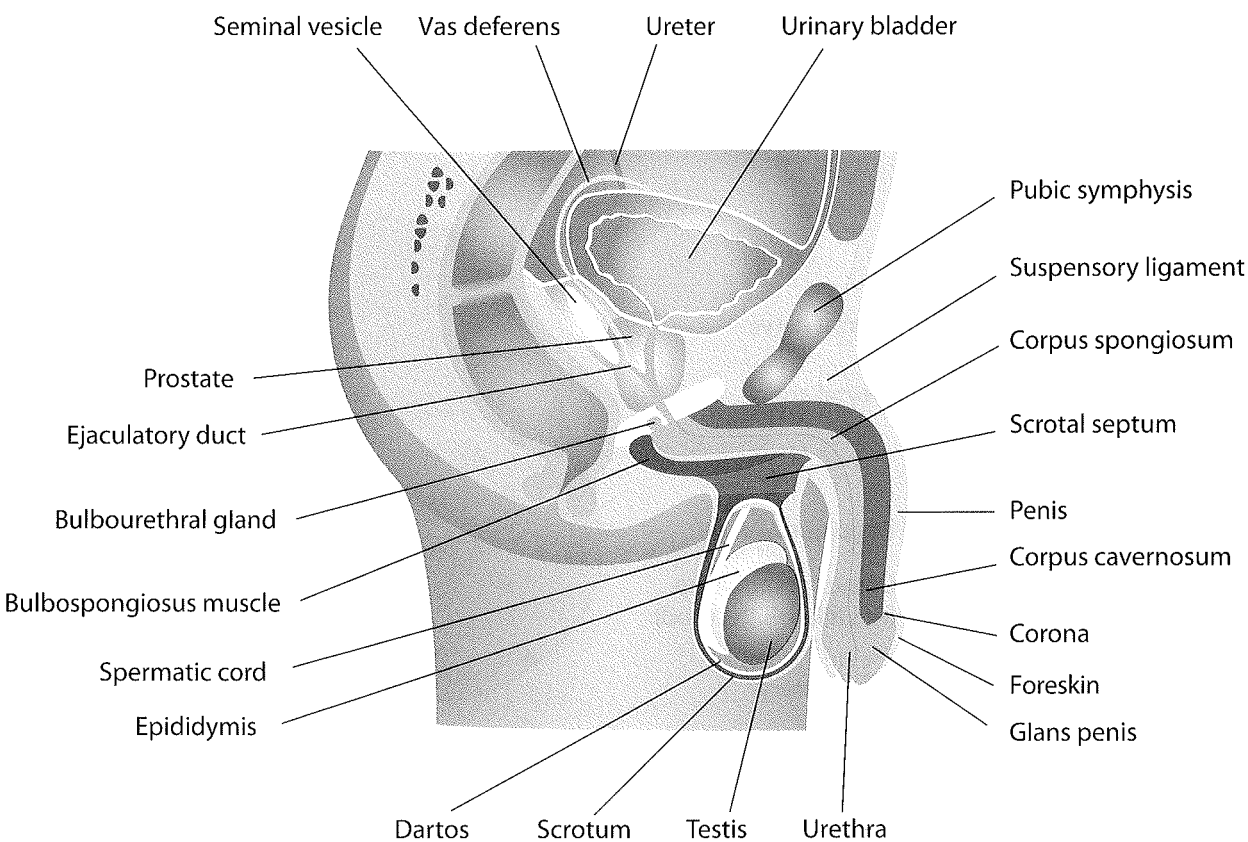
Humoral Immunity



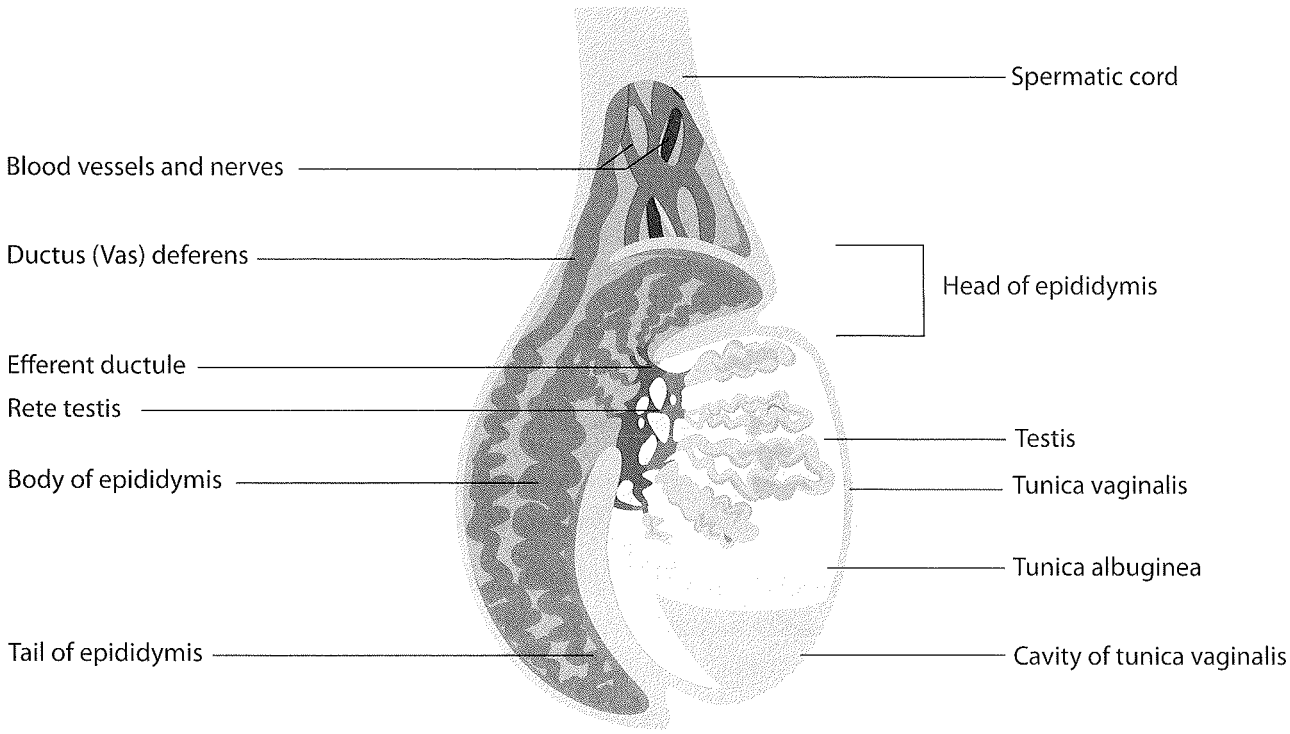
Lymph Node Anatomy



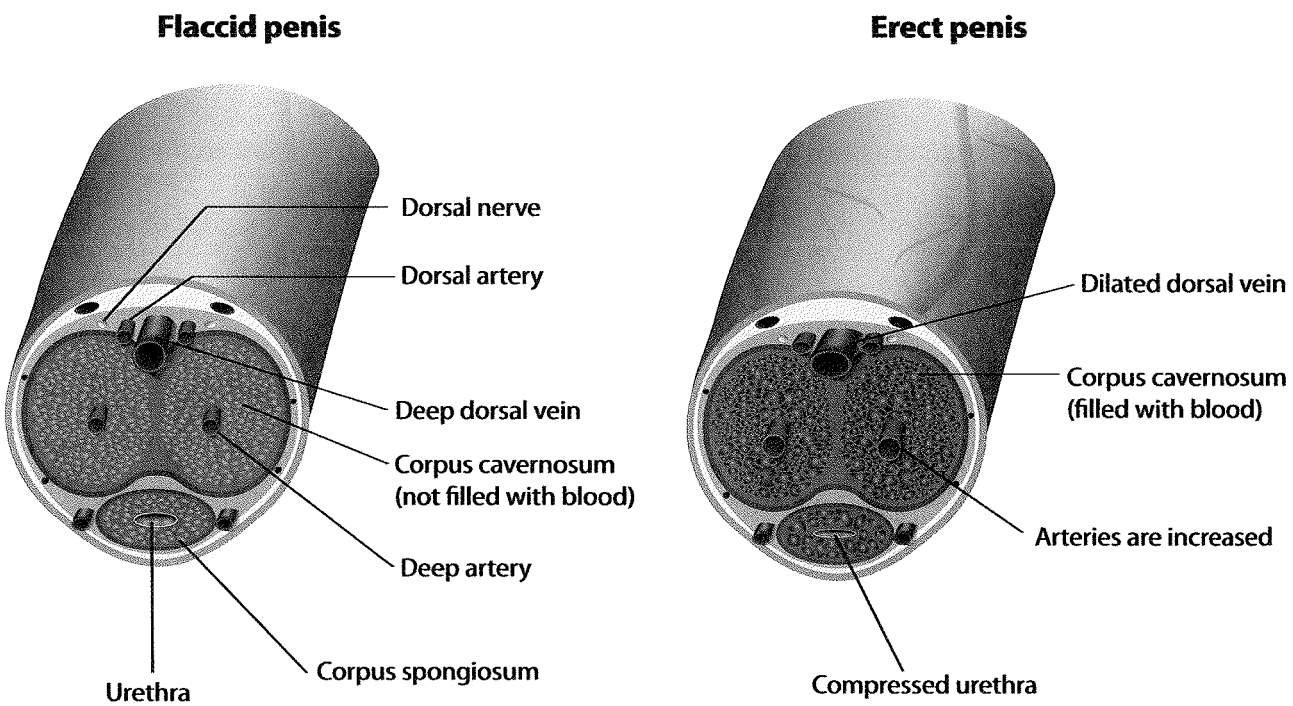
Male Reproductive System Anatomy



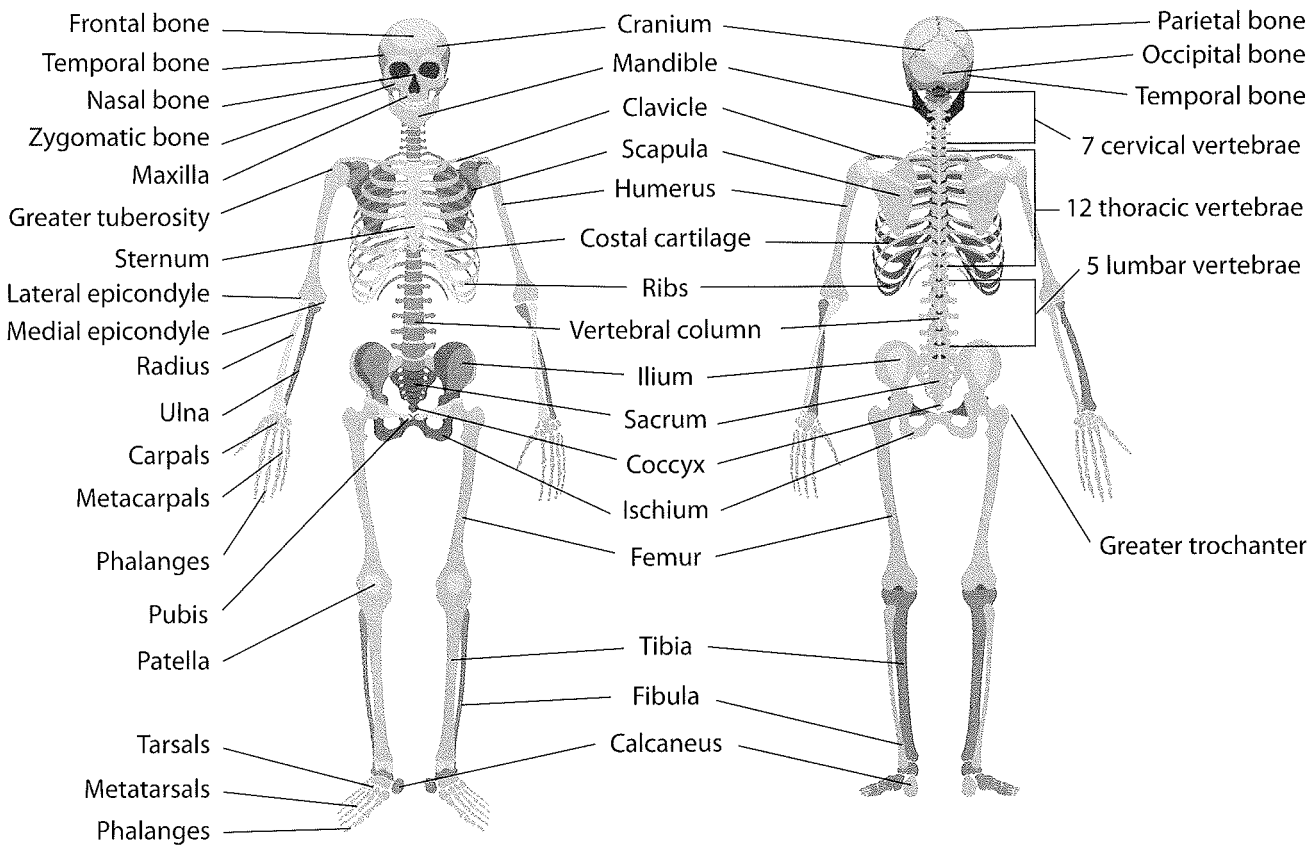
Male Reproductive System — Testicle Anatomy



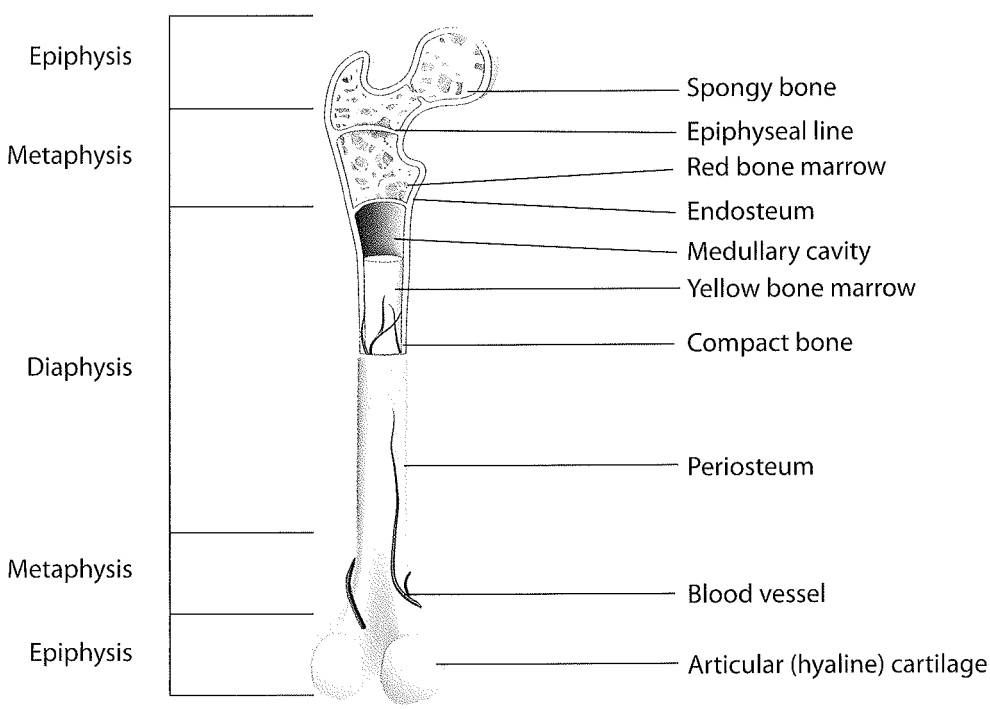
Male Reproductive System — Penis Anatomy



Musculoskeletal System — Skeletal Anatomy

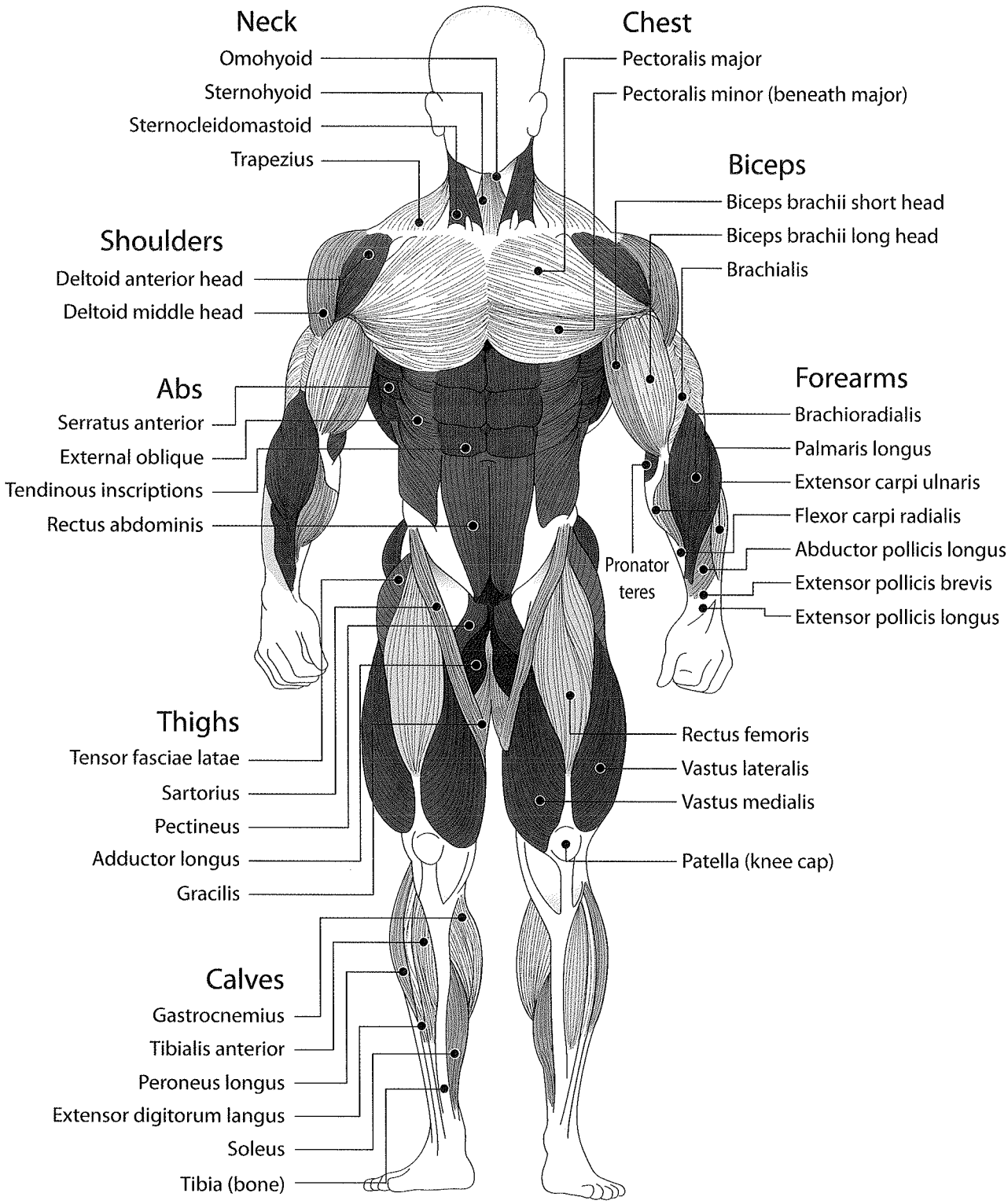


Musculoskeletal System — Bone Structure



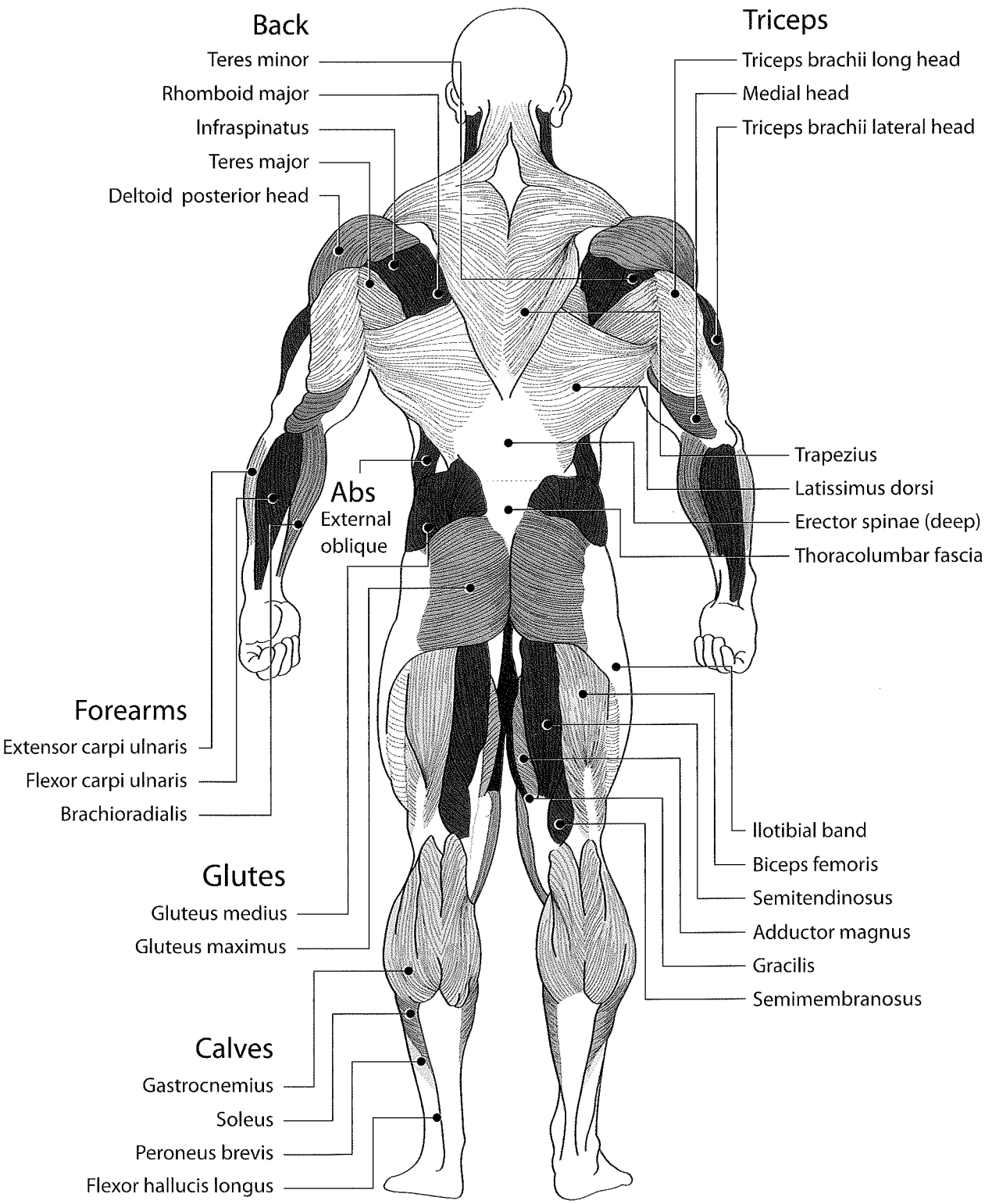
Musculoskeletal System — Musculature Anatomy

FRONT VIEW

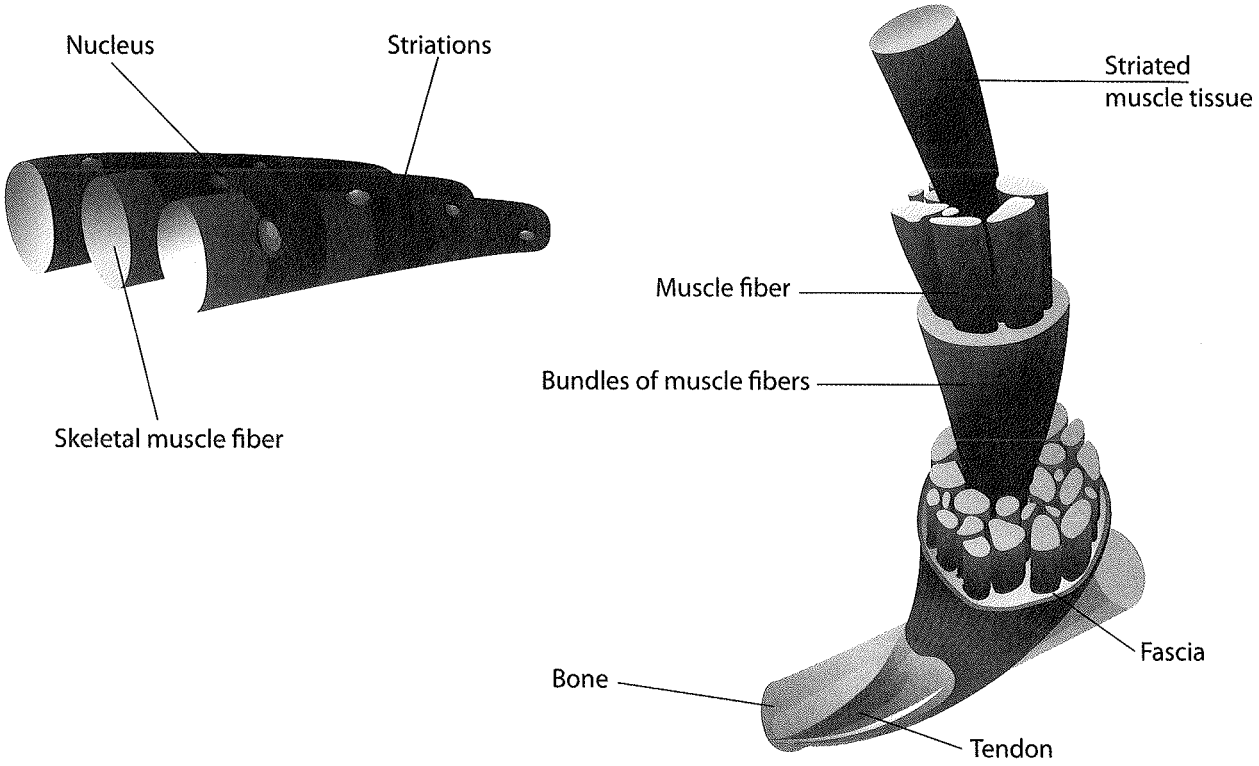


Musculoskeletal System — Musculature Anatomy

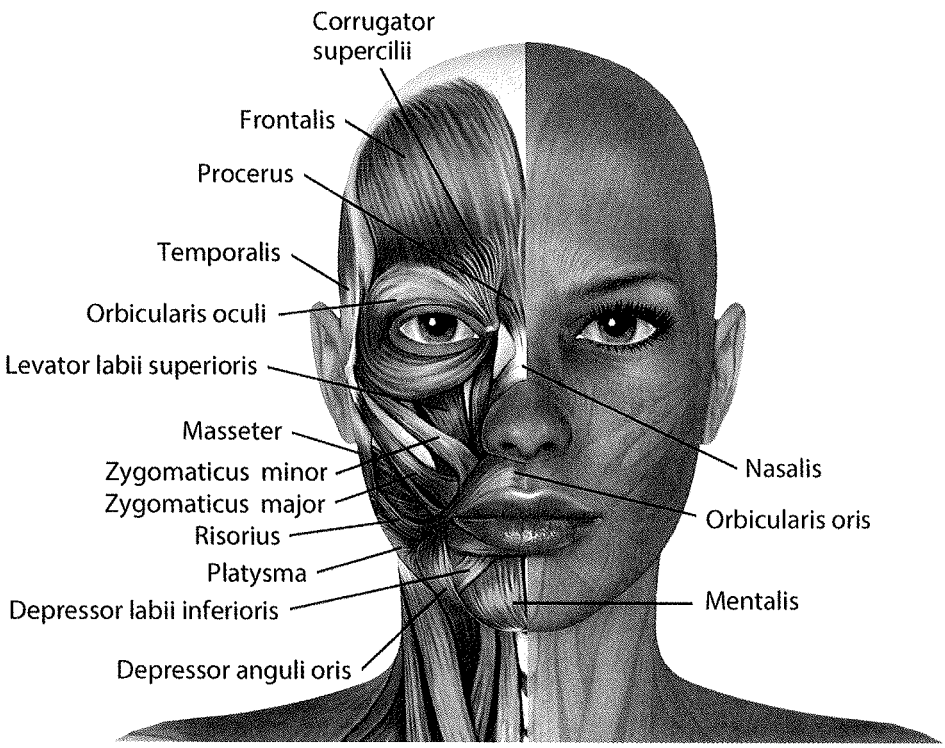
BACK VIEW



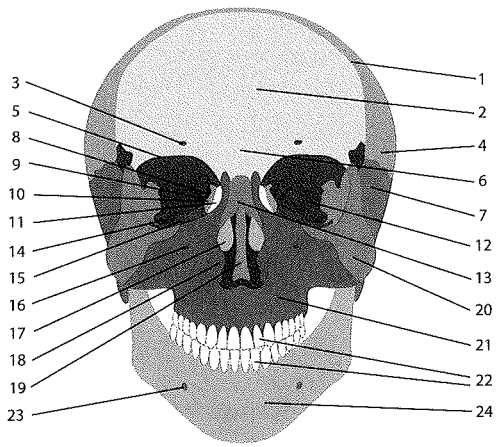
Musculoskeletal System — Muscle Fiber Structure



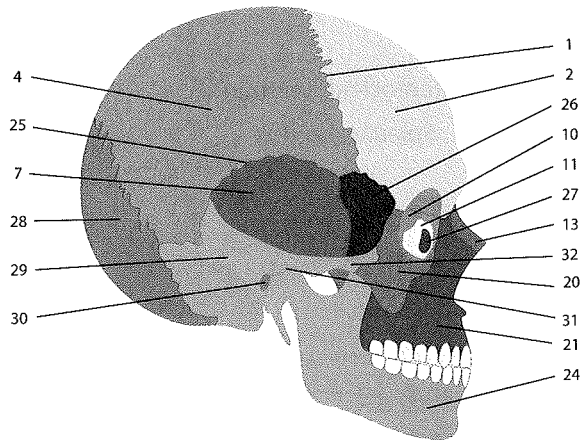
Musculoskeletal System — Facial Muscles



Musculoskeletal System — Skull Anatomy



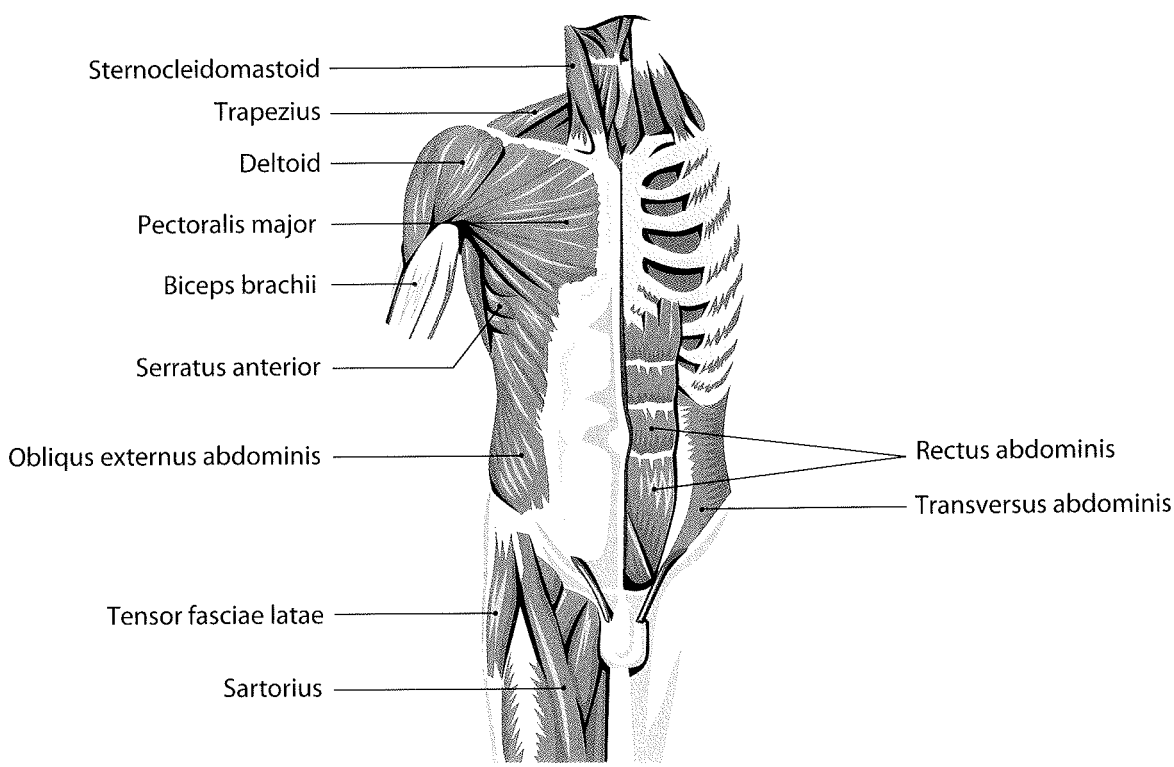
Frontal view



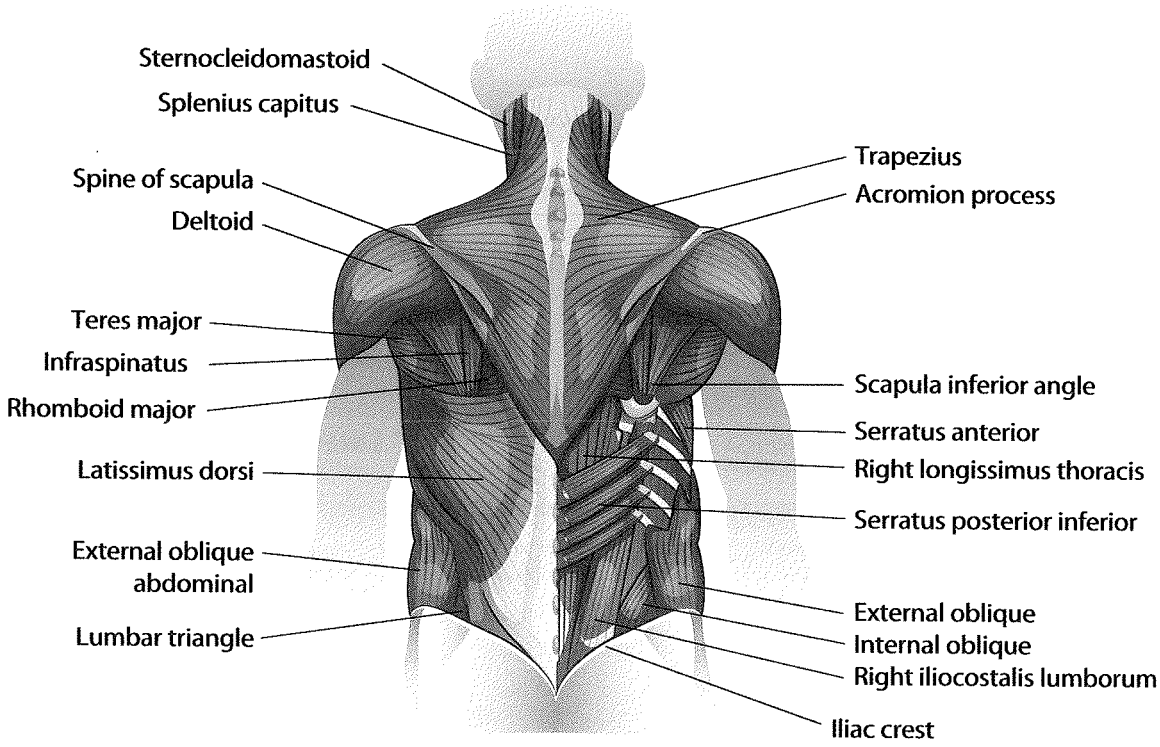
Lateral view

1. Coronal suture
2. Frontal bone
3. Supraorbital foramen
4. Parietal bone
5. Supraorbital margin
6. Glabella
7. Temporal bone
8. Optic canal
9. Superior orbital fissure
10. Ethmoid bone
11. Lacrimal bone
12. Sphenoid bone
13. Nasal bone
14. Inferior orbital fissure
15. Palatine bone
16. Infraorbital foramen
17. Middle nasal concha
18. Inferior nasal concha
19. Nasal septum
20. Zygomatic bone
21. Maxilla
22. Teeth
23. Mental foramen
24. Mandible
25. Squamous suture
26. Greater wing of sphenoid bone
27. Lacrimal fossa
28. Occipital bone
29. Mastoid portion of temporal bone
30. External acoustic meatus
31. Mandibular fossa
32. Zygomatic process

Musculoskeletal System — Neck, Chest, and Thorax Muscles

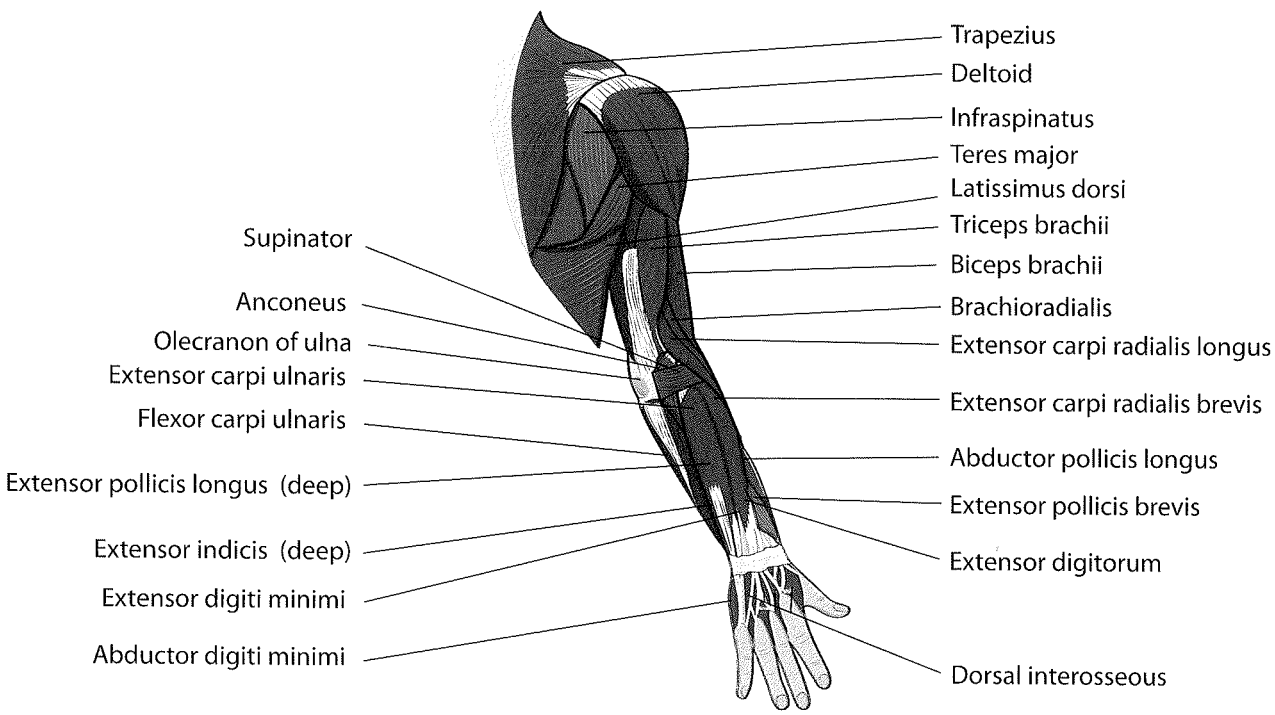


Musculoskeletal System — Back Muscles

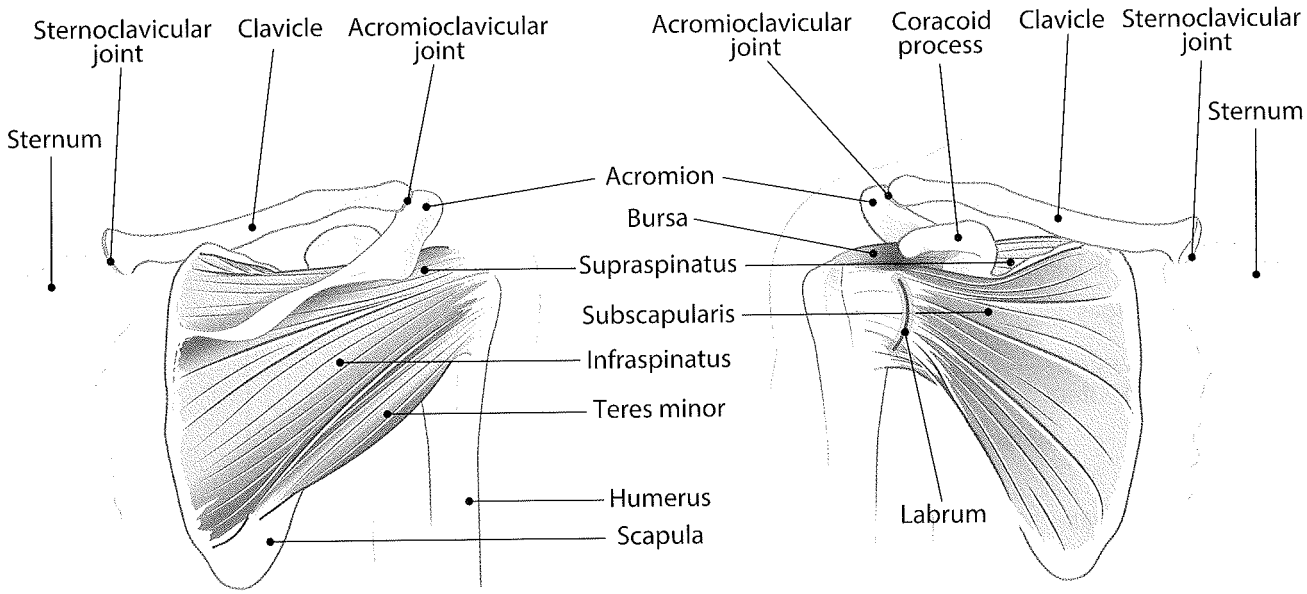


Musculoskeletal System — Arm and Forearm Muscles

Posterior View

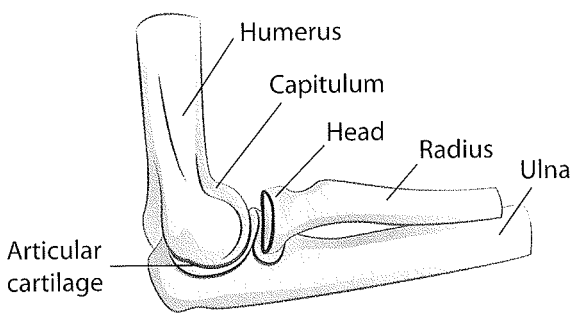


Musculoskeletal System — Shoulder Anatomy

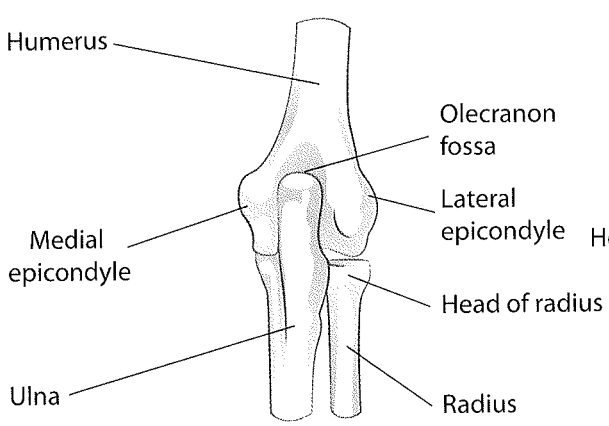


Back view **Front view**

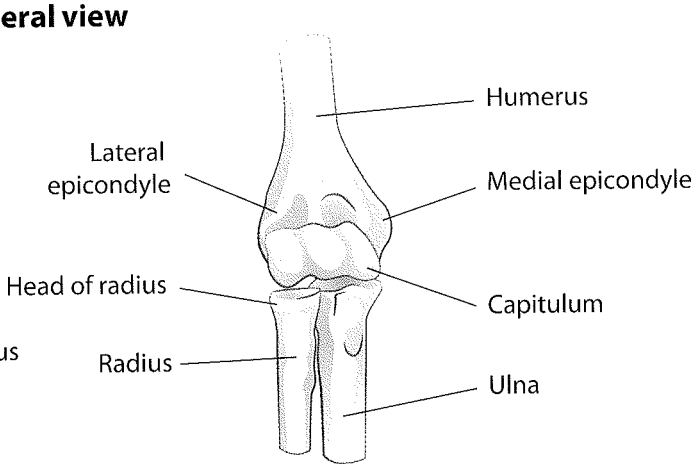
Musculoskeletal System — Elbow Joint Structure



Lateral view

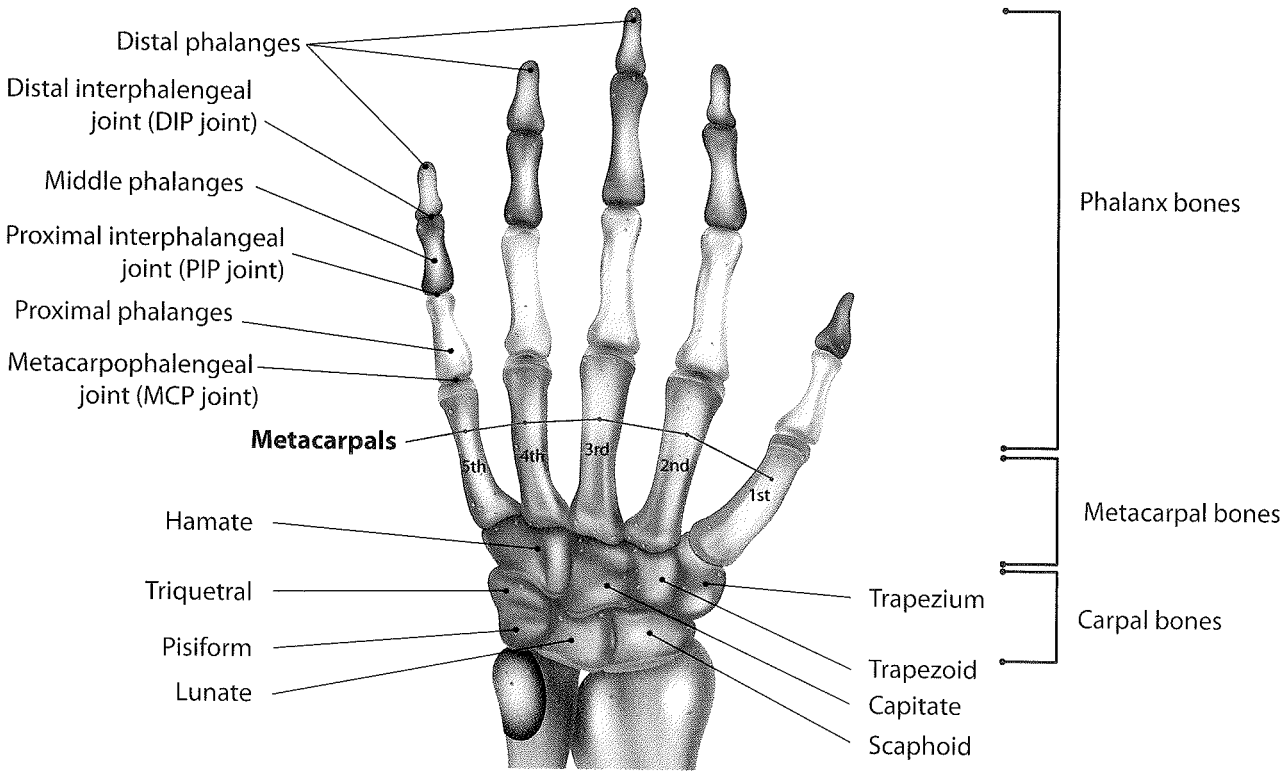


Posterior view



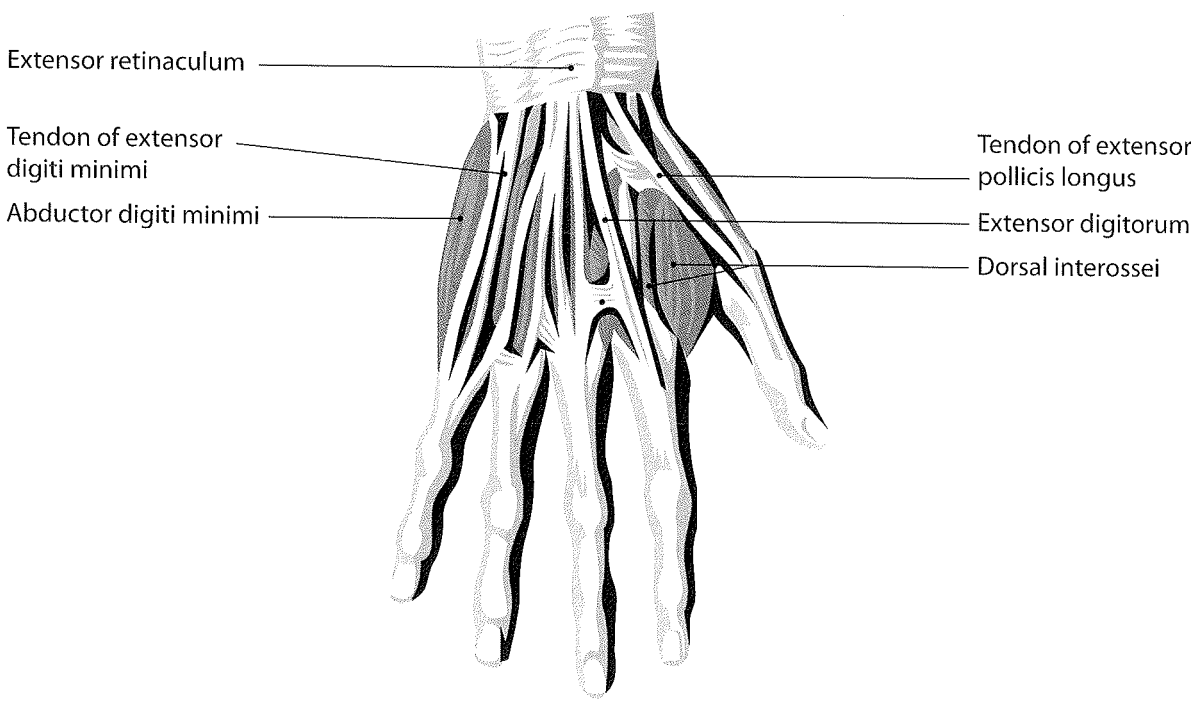
Anterior view

Musculoskeletal System — Hand Bones and Joints



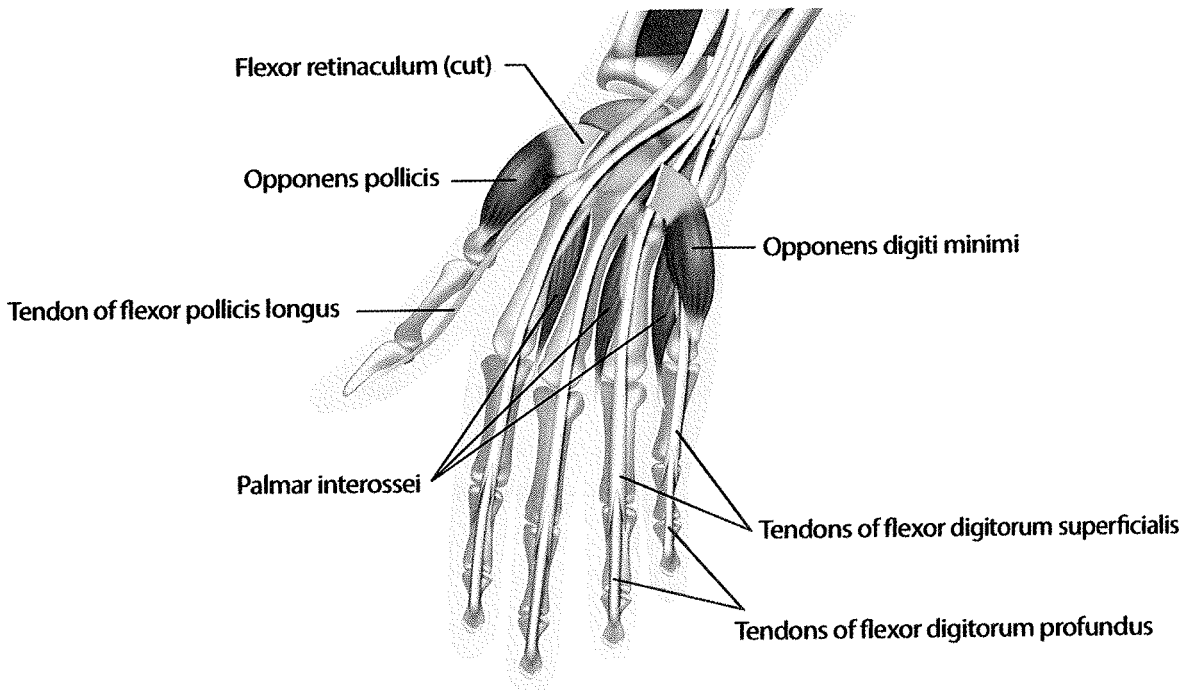
Musculoskeletal System — Hand Anatomy

(Right Hand, Dorsal View)

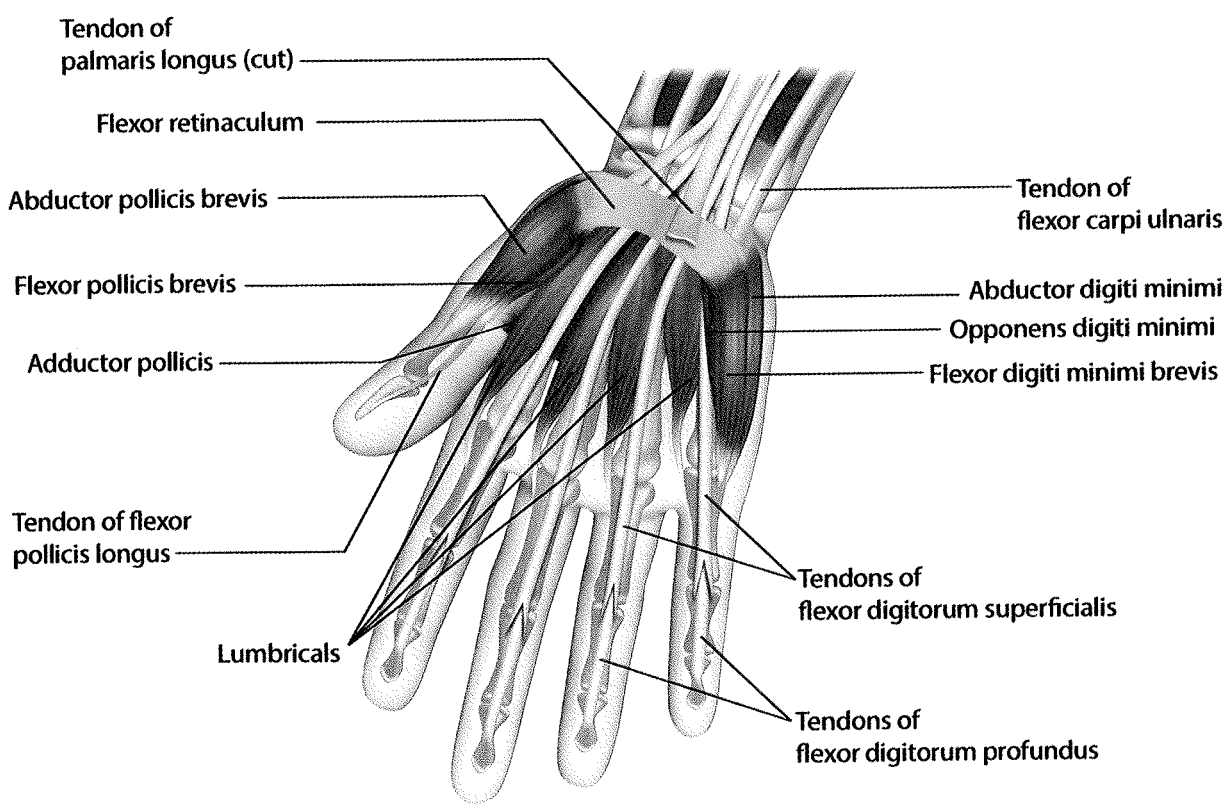


Musculoskeletal System — Hand Anatomy

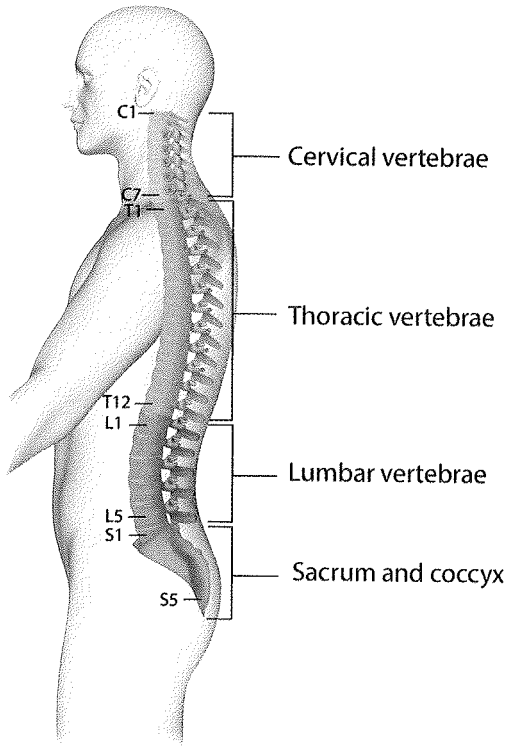
(Right Hand, Palmar View, Deep)



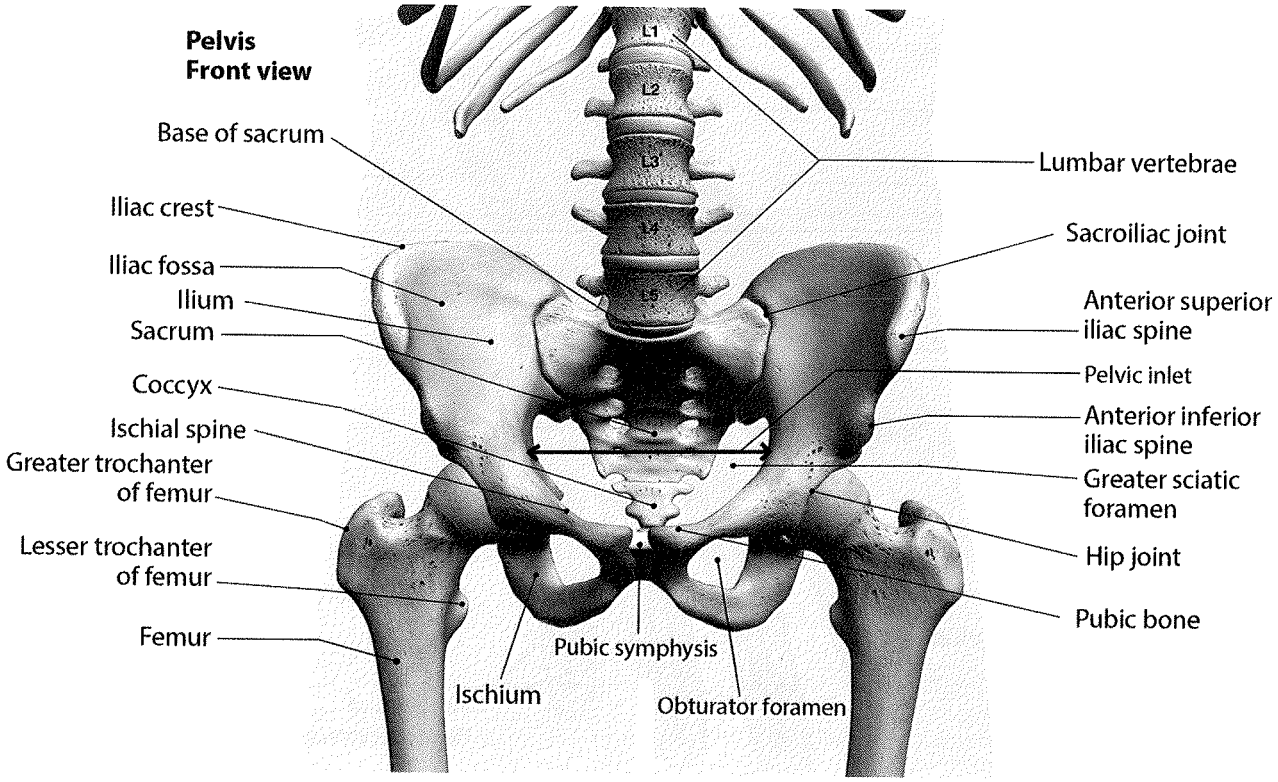
(Right Hand, Palmar View, Superficial)



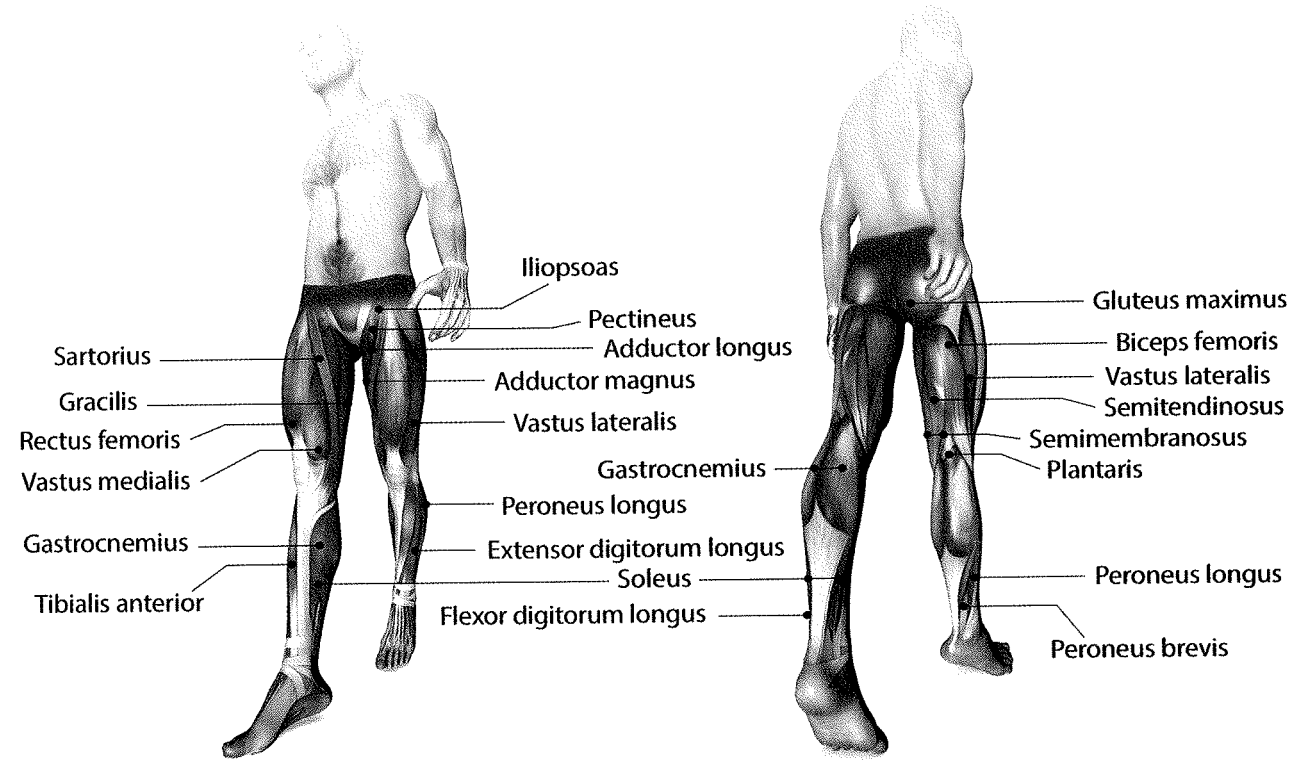
Musculoskeletal System — Spine

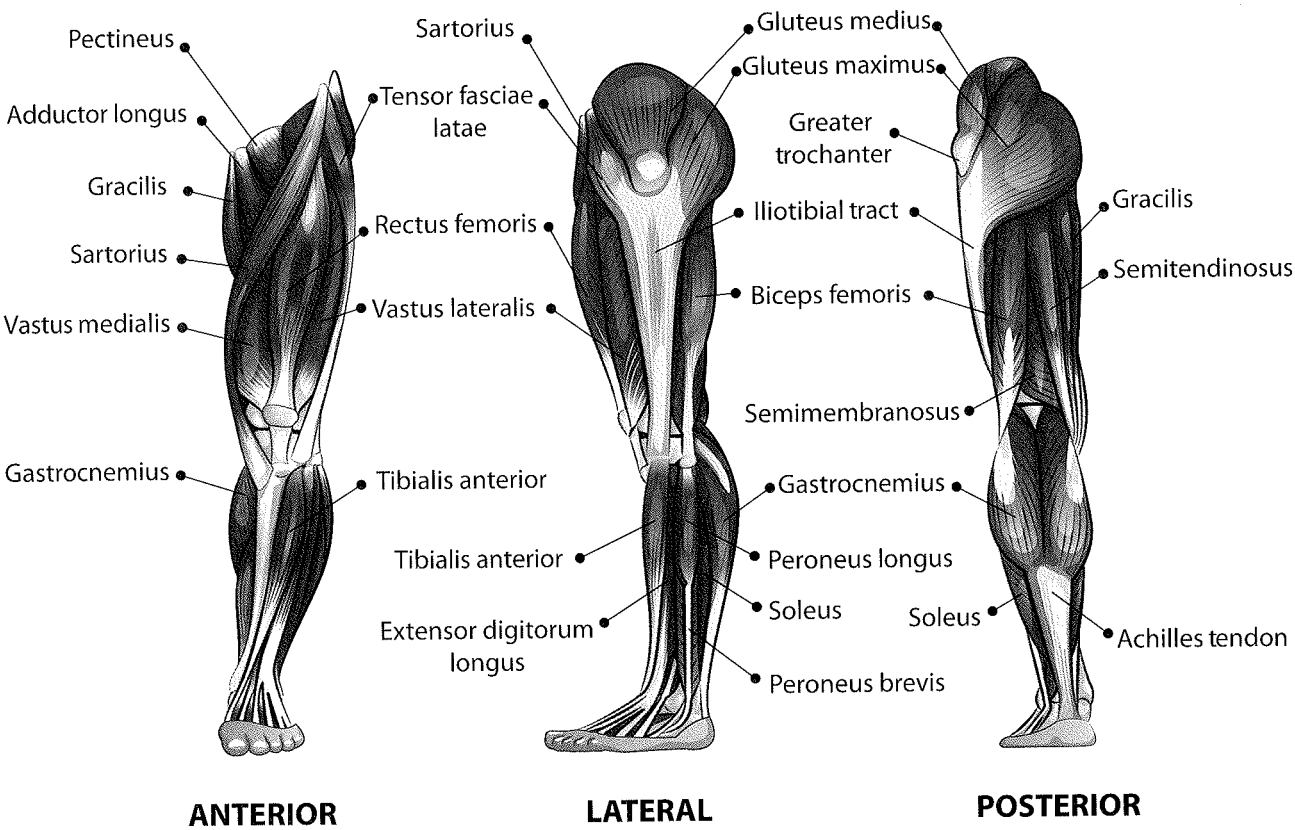


Musculoskeletal System — Pelvic Girdle

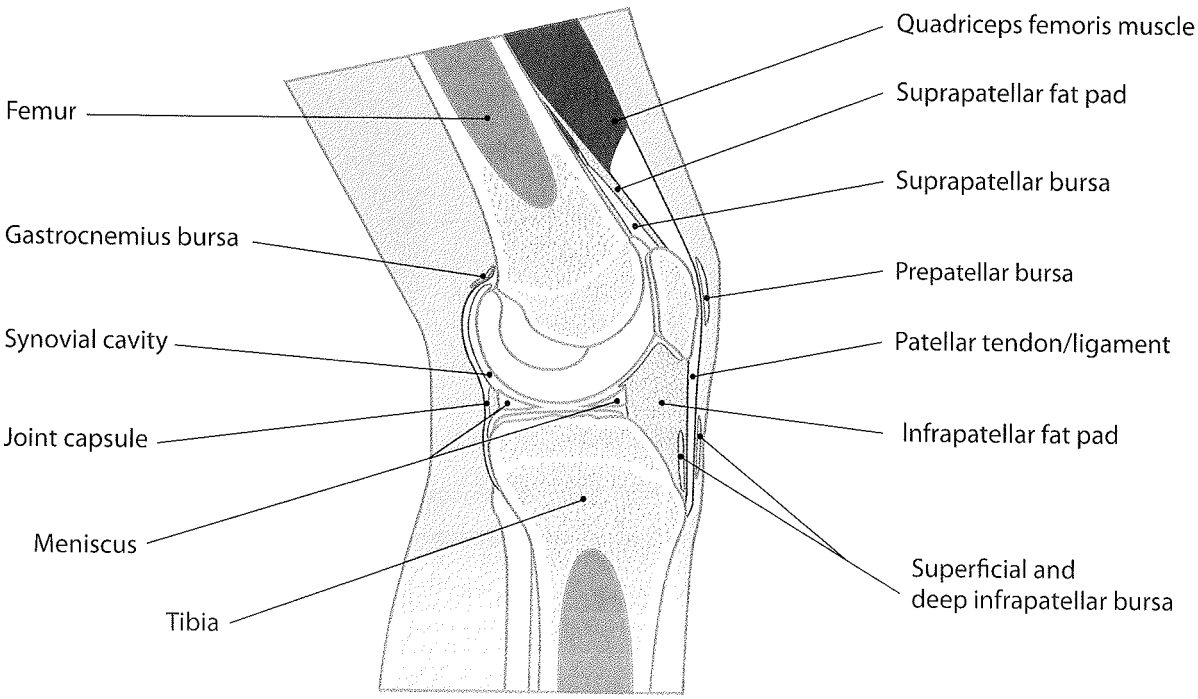


Musculoskeletal System — Leg Muscles



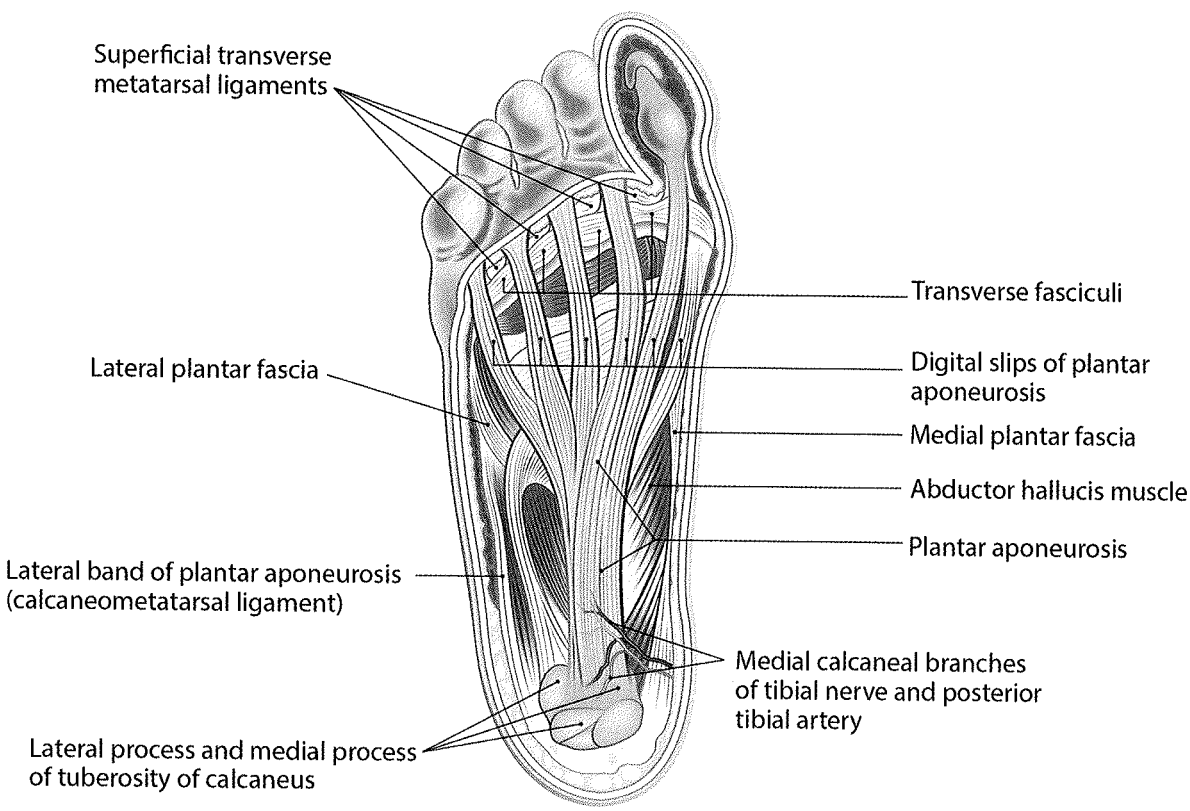


Musculoskeletal System — Knee and Leg Anatomy



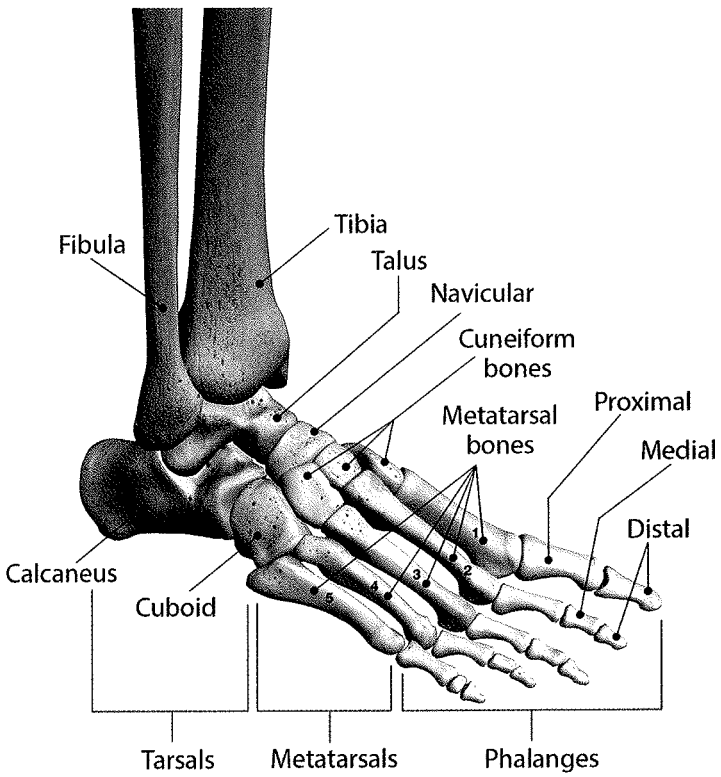
Musculoskeletal System — Foot Anatomy

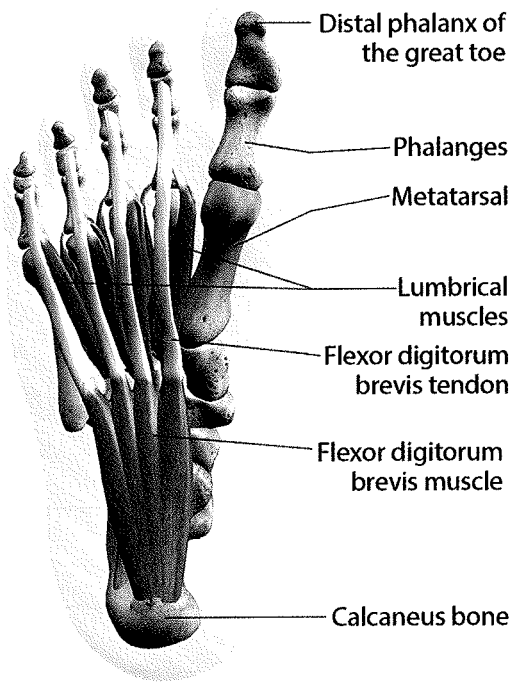
(Right Foot, Plantar (Inferior) View, Superficial)

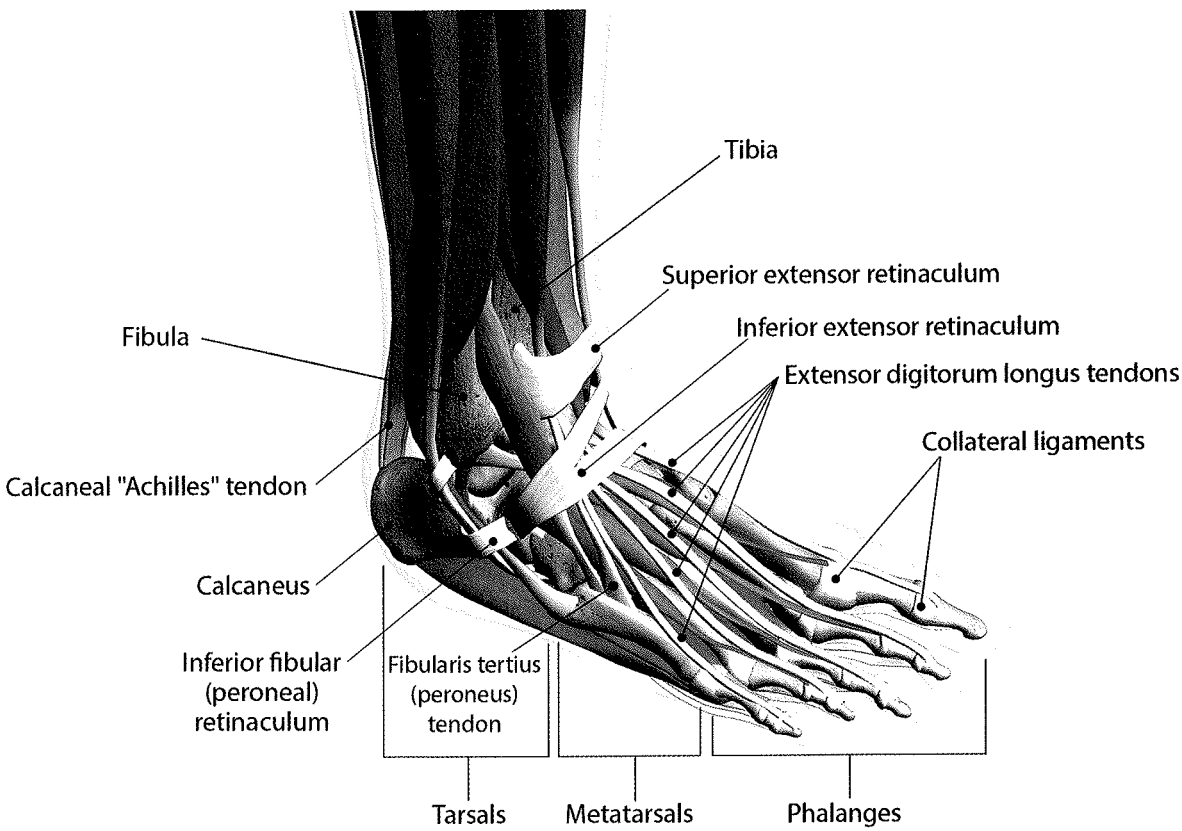


Musculoskeletal System — Foot Bones and Tendons

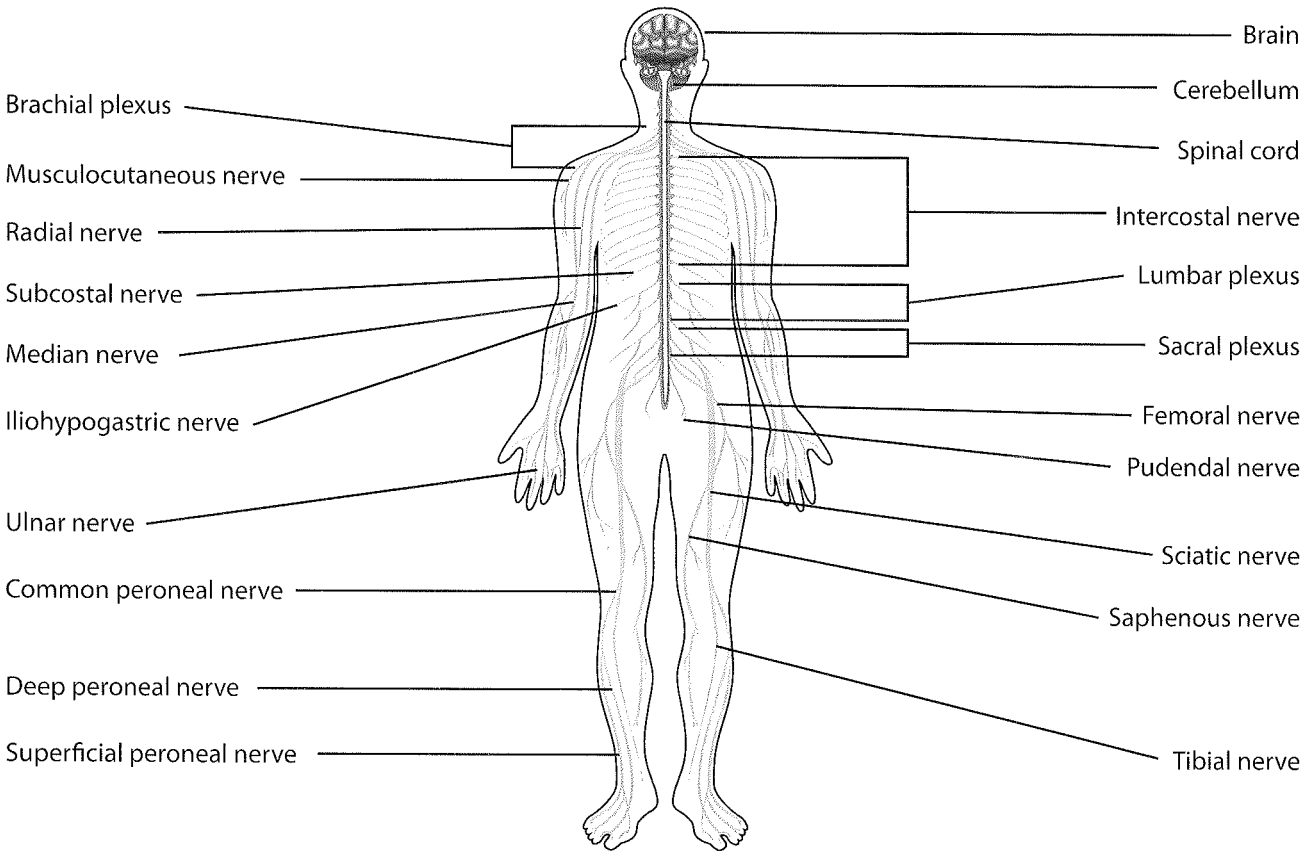
(Right Foot, Plantar (Inferior) View, Deep)





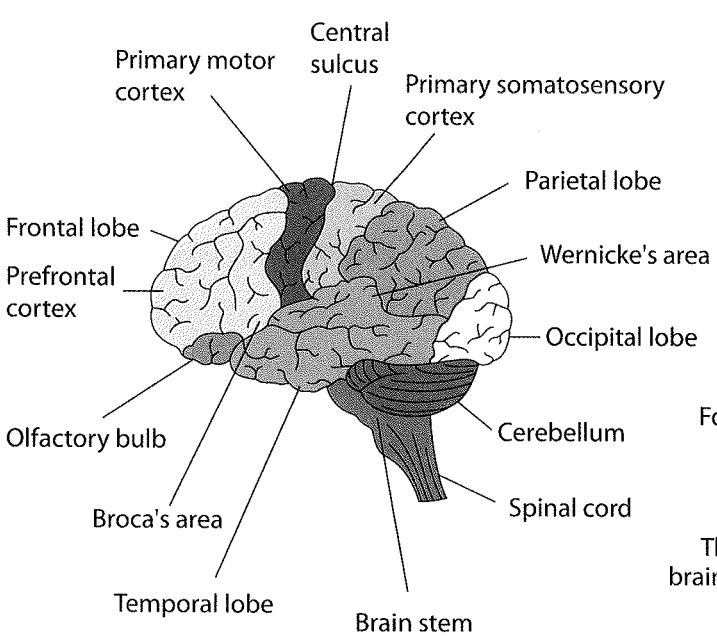


Nervous System Anatomy

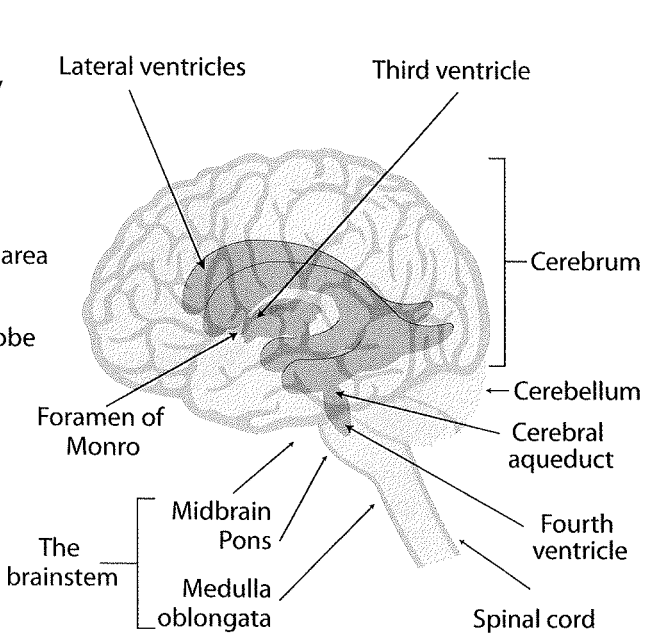


Nervous System — Brain Anatomy

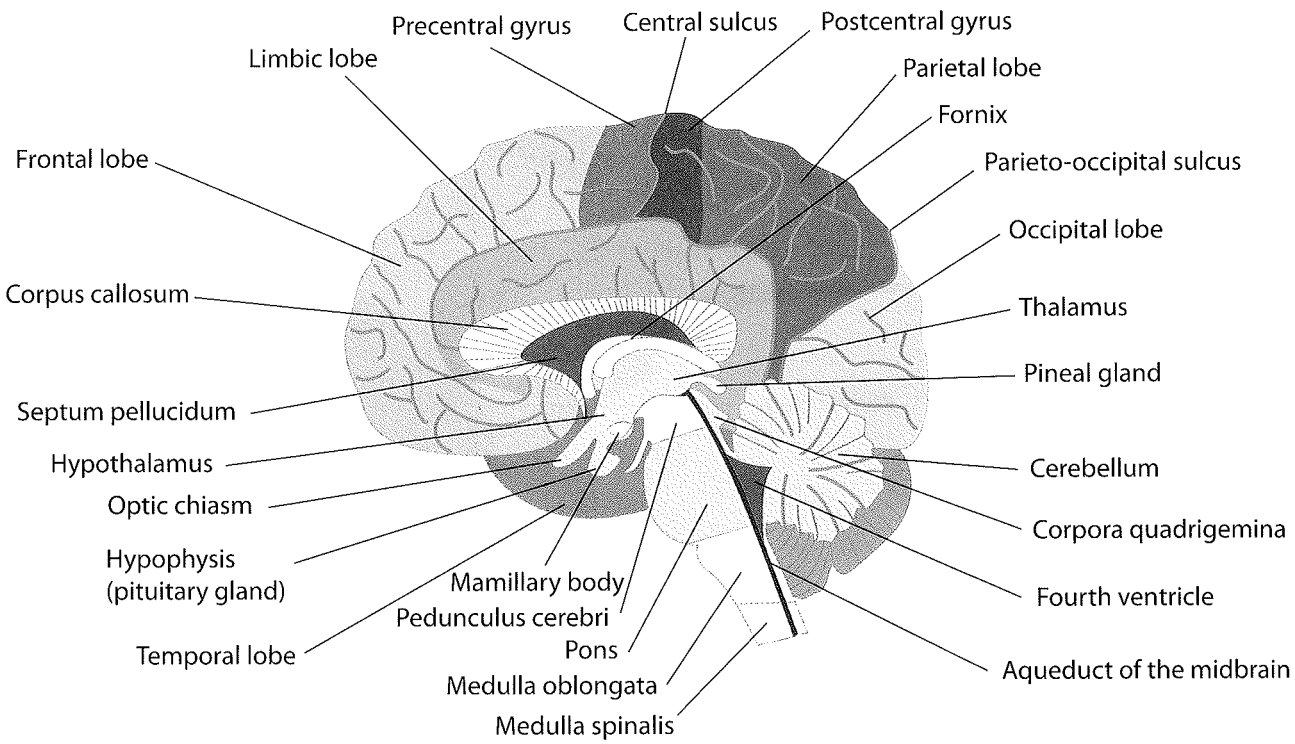
Brain Lobes



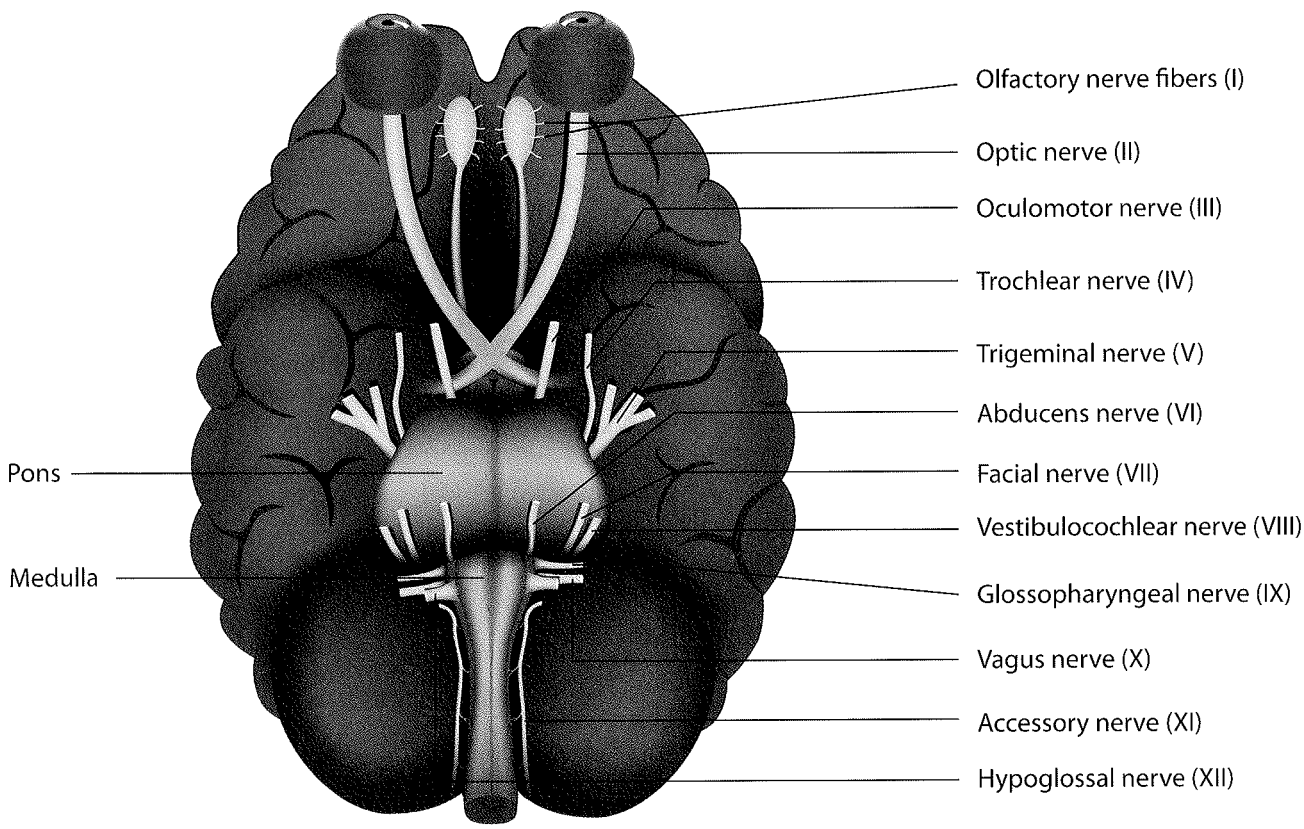
Ventricles in the Brain



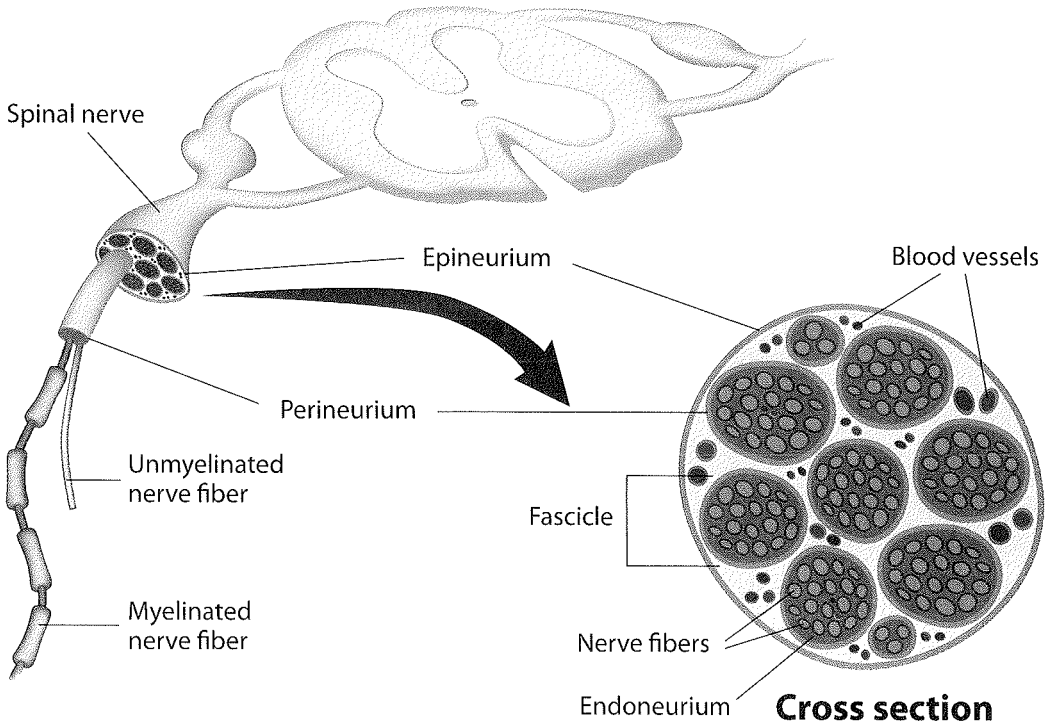
Nervous System — Brain Anatomy (Median Section)



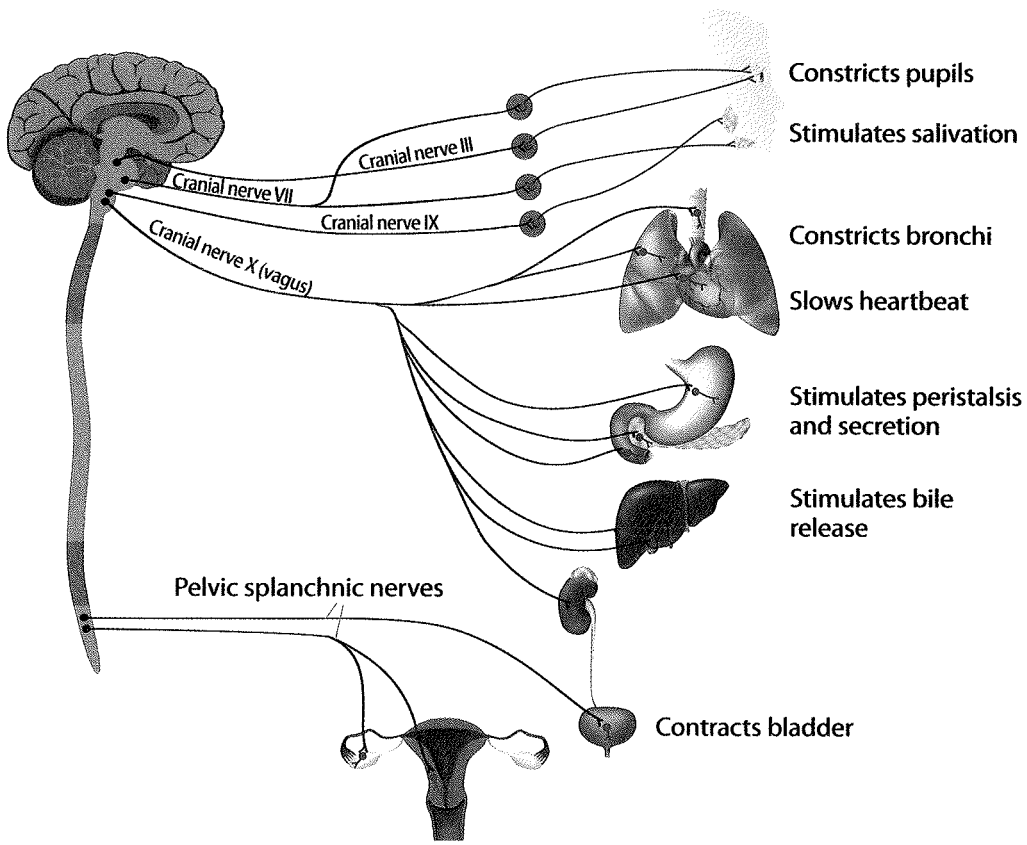
Nervous System — Cranial Nerves



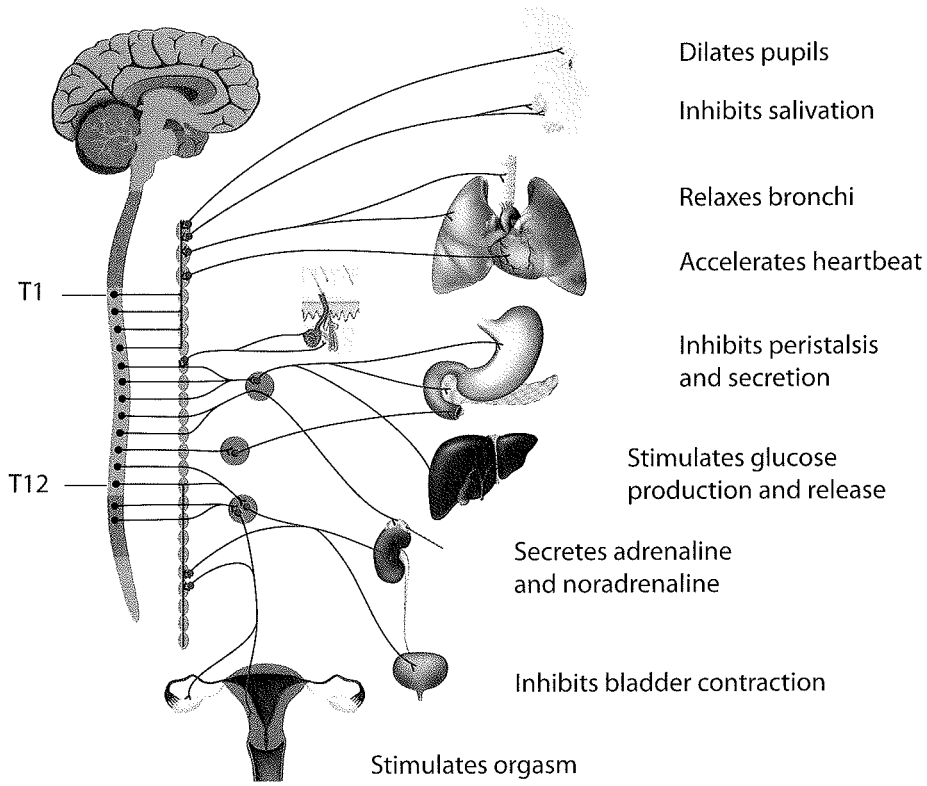
Nervous System — Nerve Structure



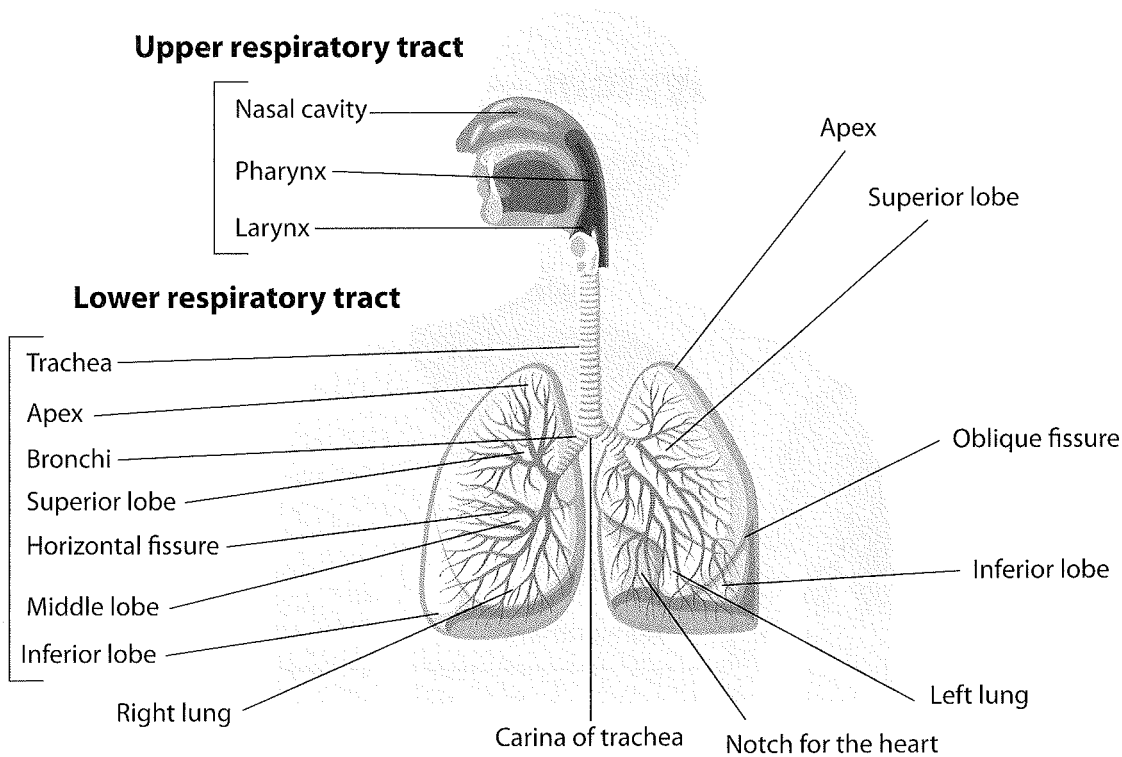
Nervous System — Parasympathetic Nerves



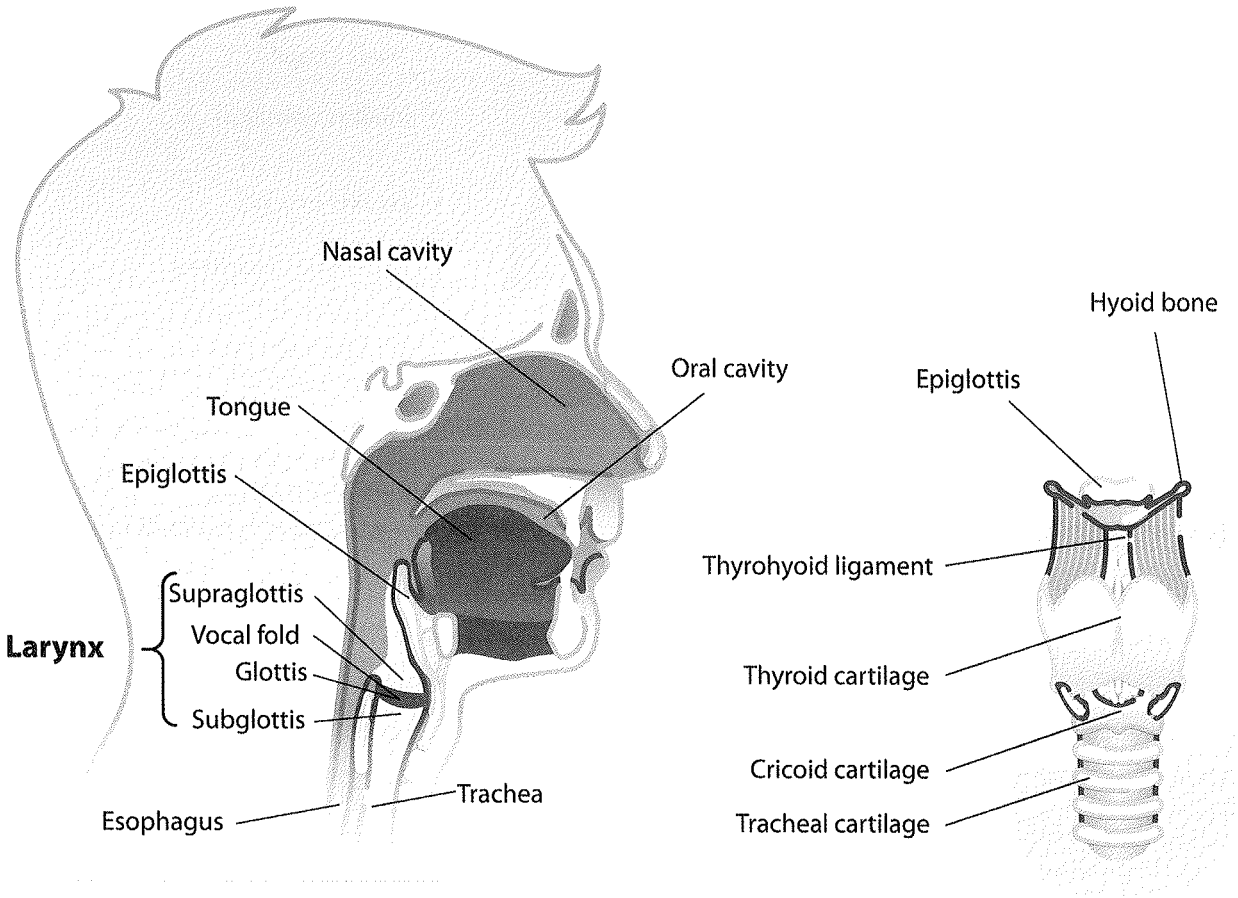
Nervous System — Sympathetic Nerves



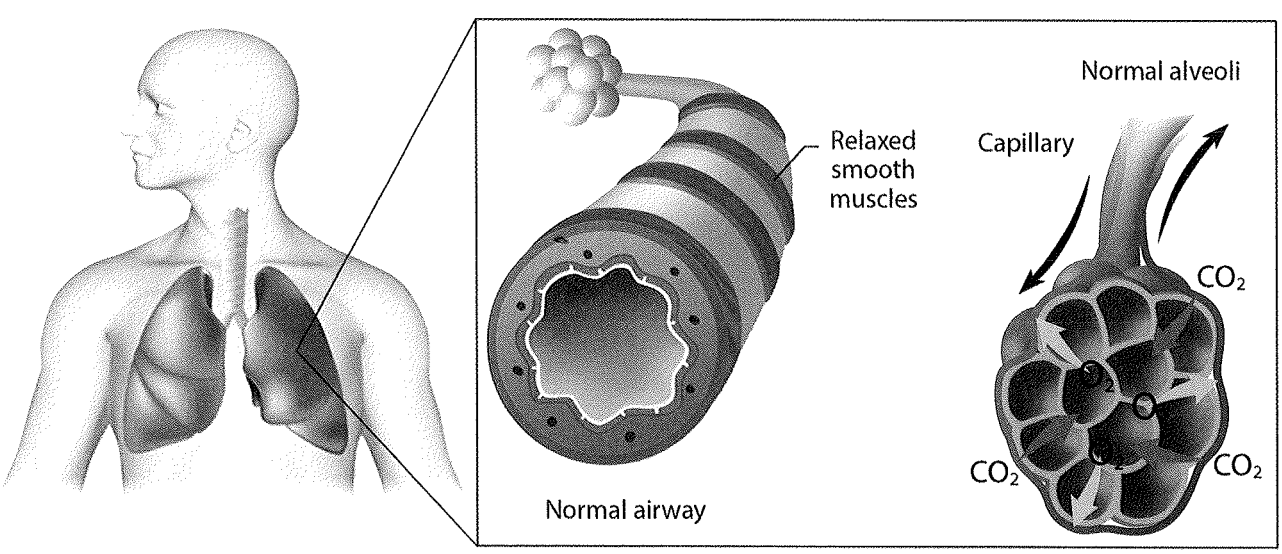
Respiratory System Anatomy



Respiratory System — Larynx Anatomy



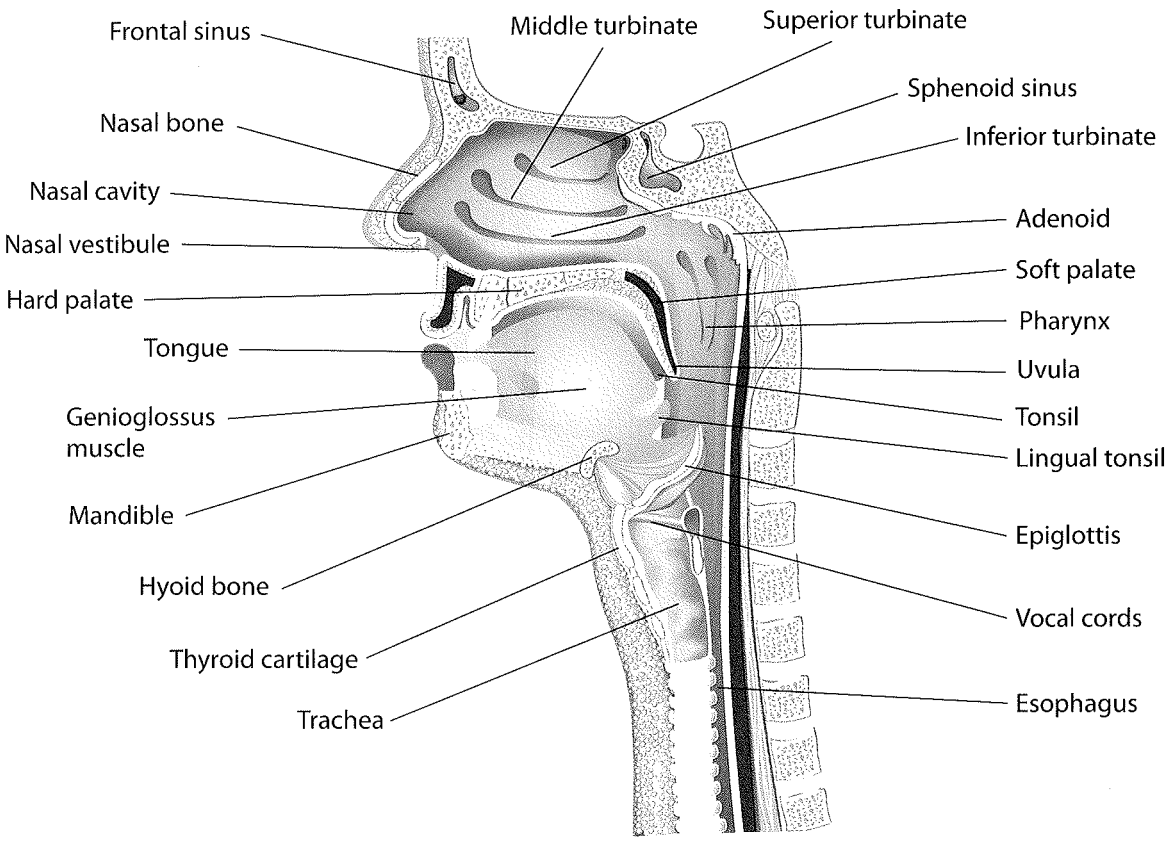
Respiratory System — Lung Function



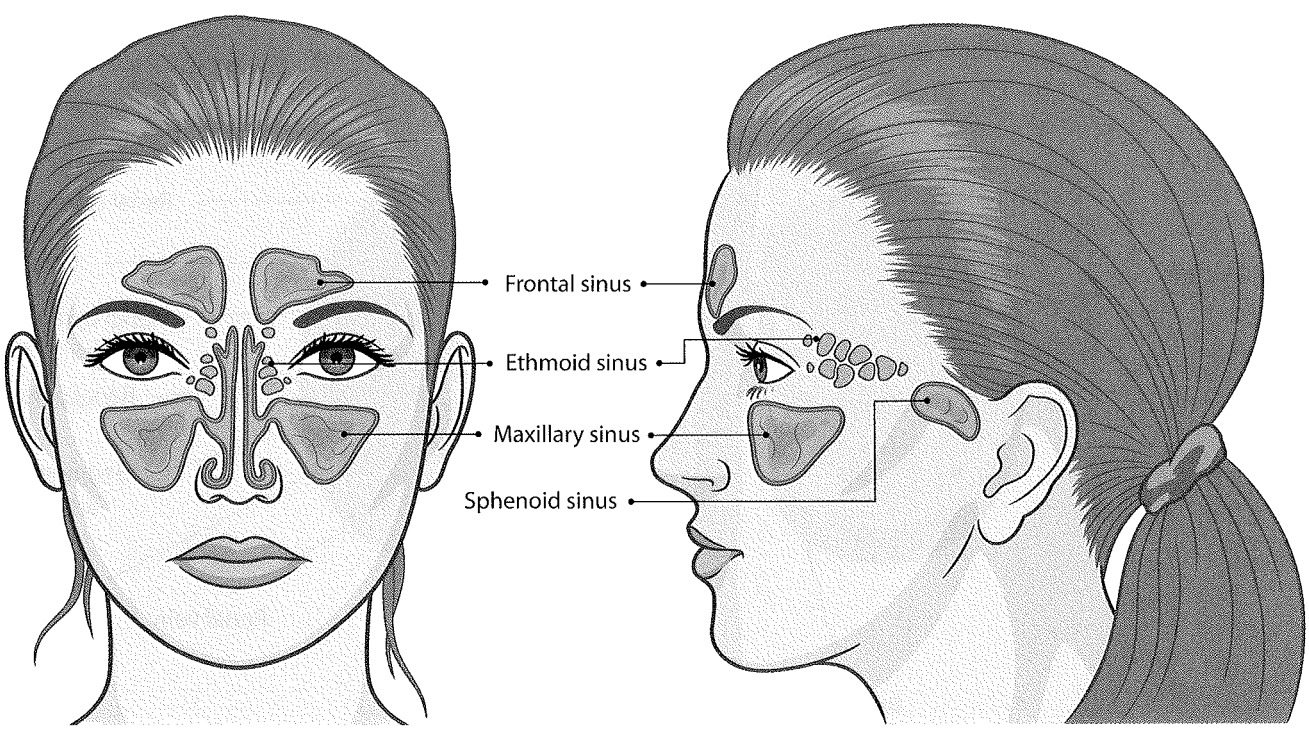
Cross section of a bronchiole with alveoli

Gas exchange within alveoli

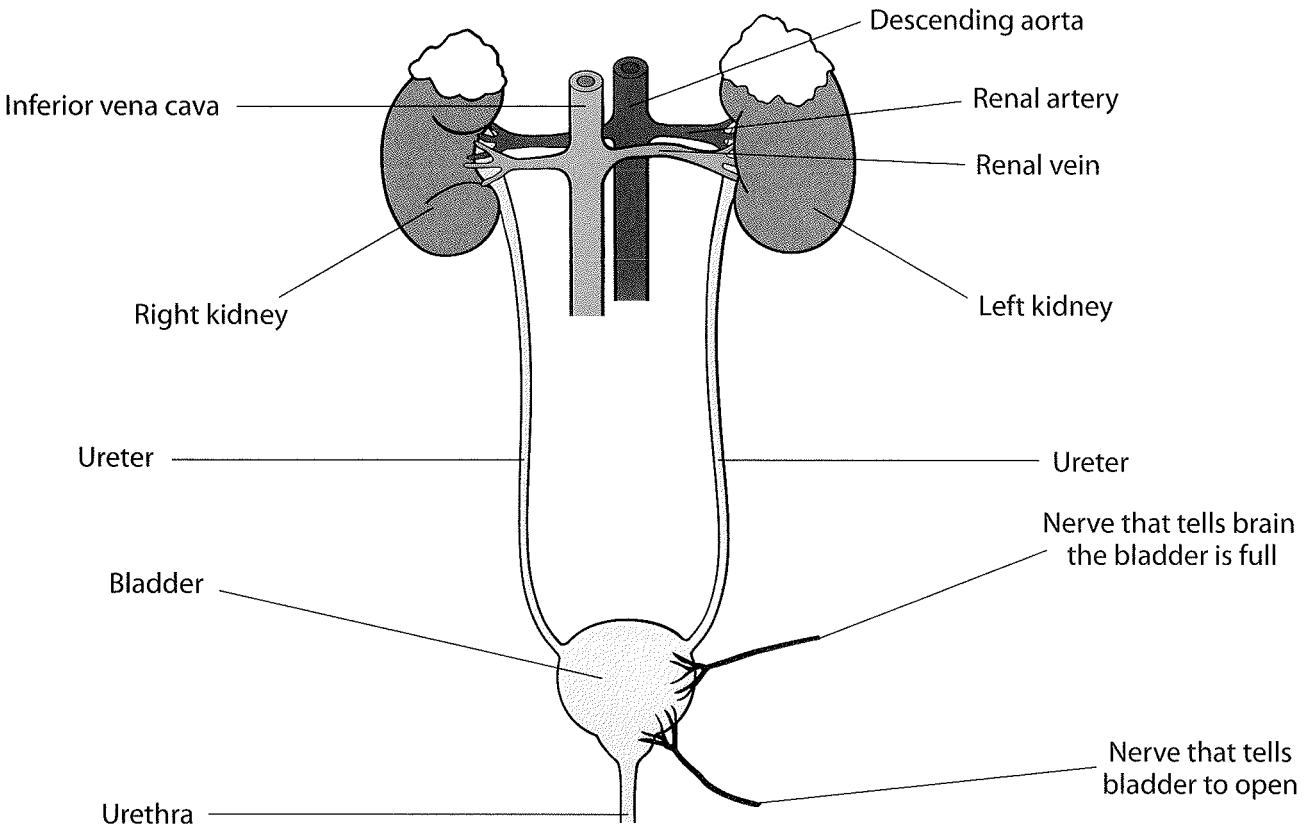
Respiratory System — Nose and Throat Anatomy



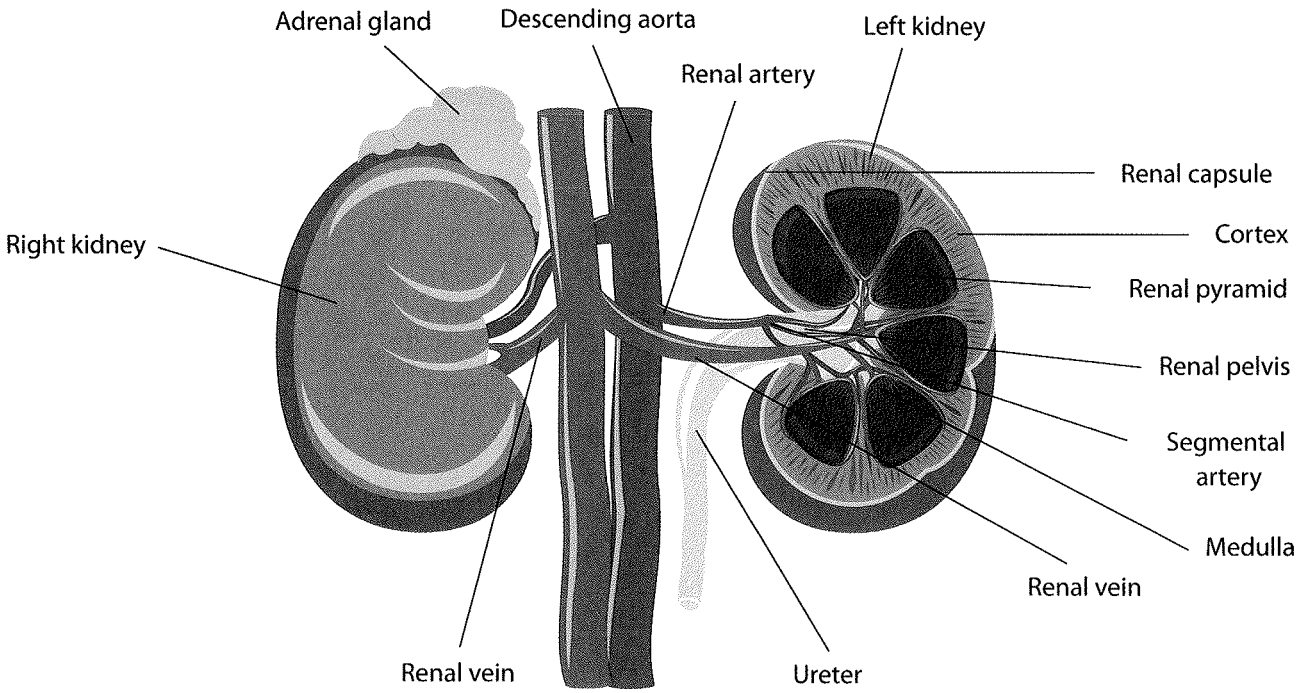
Respiratory System — Sinus Anatomy



Urinary System Anatomy



Urinary System — Kidney Anatomy



3

3f (Aortic) Bioprosthesis valve
use Zooplastic Tissue in Heart and Great Vessels
3M™ V.A.C.® Therapy System
see Activities of Daily Living Treatment, Rehabilitation F08

A

Abdominal aortic plexus
use Abdominal Sympathetic Nerve
Abdominal cavity
use Peritoneal Cavity
Abdominal esophagus
use Esophagus, Lower
Abdominohysterectomy
see Resection, Uterus 0UT9
Abdominoplasty
see Alteration, Abdominal Wall 0W0F
see Repair, Abdominal Wall 0WQF
see Supplement, Abdominal Wall 0WUF
Abductor hallucis muscle
use Foot Muscle, Right
use Foot Muscle, Left
ABECMA®
use Idecabtagene Vicleucel Immunotherapy
AbioCor® Total Replacement Heart
use Synthetic Substitute
Ablation
see Control bleeding in
see Destruction
see Stereotactic Radiosurgery
Abortion
Products of Conception 10A0
Abortifacient 10A07ZX
Laminaria 10A07ZW
Vacuum 10A07Z6
Abrasion
see Extraction
Absolute Pro Vascular (OTW) Self-Expanding Stent System
use Intraluminal Device
Accessory cephalic vein
use Cephalic Vein, Right
use Cephalic Vein, Left
Accessory obturator nerve
use Lumbar Plexus
Accessory phrenic nerve
use Phrenic Nerve
Accessory spleen
use Spleen
Acculink (RX) Carotid Stent System
use Intraluminal Device
Acellular Hydrated Dermis
use Nonautologous Tissue Substitute
Acetabular cup
use Liner in Lower Joints
Acetabulectomy
see Excision, Lower Bones 0QB
see Resection, Lower Bones 0QT
Acetabulofemoral joint
use Hip Joint, Right
use Hip Joint, Left
Acetabuloplasty
see Repair, Lower Bones 0QQ
see Replacement, Lower Bones 0QR
see Supplement, Lower Bones 0QU
Achilles tendon
use Lower Leg Tendon, Right
use Lower Leg Tendon, Left
Achillorrhaphy
see Repair, Tendons 0LQ
Achillotenotomy, achillotomy
see Division, Tendons 0L8
see Drainage, Tendons 0L9
Acoustic Pulse Thrombolysis
see Fragmentation, Artery
Acromioclavicular ligament
use Shoulder Bursa and Ligament, Right
use Shoulder Bursa and Ligament, Left
Acromion (process)
use Scapula, Right
use Scapula, Left
Acromionectomy
see Excision, Upper Joints 0RB
see Resection, Upper Joints 0RT
Acromioplasty
see Repair, Upper Joints 0RQ
see Replacement, Upper Joints 0RR
see Supplement, Upper Joints 0RU
ACTEMRA®
use Tocilizumab
Activa PC neurostimulator
use Stimulator Generator, Multiple Array in 0JH
Activa RC neurostimulator
use Stimulator Generator, Multiple Array Rechargeable in 0JH
Activa SC neurostimulator
use Stimulator Generator, Single Array in 0JH
Activities of Daily Living Assessment F02
Activities of Daily Living Treatment F08
ACUITY™ Steerable Lead
use Cardiac Lead, Pacemaker in 02H
use Cardiac Lead, Defibrillator in 02H
Acupuncture
Breast
Anesthesia 8E0H300
No Qualifier 8E0H30Z
Integumentary System
Anesthesia 8E0H300
No Qualifier 8E0H30Z
Adductor brevis muscle
use Upper Leg Muscle, Right
use Upper Leg Muscle, Left
Adductor hallucis muscle
use Foot Muscle, Right
use Foot Muscle, Left
Adductor longus muscle
use Upper Leg Muscle, Right
use Upper Leg Muscle, Left
Adductor magnus muscle
use Upper Leg Muscle, Right
use Upper Leg Muscle, Left
Adductor pollicis muscle
use Hand Muscle, Right
use Hand Muscle, Left
Adenohypophysis
use Pituitary Gland
Adenoidectomy
see Excision, Adenoids 0CBQ
see Resection, Adenoids 0CTQ
Adenoidotomy
see Drainage, Adenoids 0C9Q
Adhesiolysis
see Release
Adhesive Ultrasound Patch Technology, Blood Flow XX25X0A
Administration
Blood products *see* Transfusion
Other substance *see* Introduction of substance in or on
Adrenalectomy
see Excision, Endocrine System 0GB
see Resection, Endocrine System 0GT
Adrenalorrhaphy
see Repair, Endocrine System 0GQ
Adrenalotomy
see Drainage, Endocrine System 0G9
Advancement
see Reposition
see Transfer
Advisa (MRI)
use Pacemaker, Dual Chamber in 0JH
AeroPace® System
use Temporary Phrenic Nerve/Diaphragm Stimulation Electrodes in New Technology
afami-cel
use Afamitresgene Autoleucel Immunotherapy
Afamitresgene Autoleucel Immunotherapy XW0
AFX® Endovascular AAA System
use Intraluminal Device
AGENT™ Paclitaxel-Coated Balloon
see New Technology, Anatomical Regions XW0
AGN1 Bone Void Filler XW0V3WA
Aidoc Briefcase for PE (pulmonary embolism) XXE3X27
AIGISRx Antibacterial Envelope
use Anti-Infective Envelope
Alar ligament of axis
use Head and Neck Bursa and Ligament
Alfapump® system
use Other Device
Alfieri Stitch Valvuloplasty
see Restriction, Valve, Mitral 02VG
Alimentation
see Introduction of substance in or on
ALPPS (Associating liver partition and portal vein ligation)
see Division, Hepatobiliary System and Pancreas 0F8
see Resection, Hepatobiliary System and Pancreas 0FT
Alteration
Abdominal Wall 0W0F
Ankle Region
Left 0Y0L
Right 0Y0K
Arm
Lower
Left 0X0F
Right 0X0D
Upper
Left 0X09
Right 0X08
Axilla
Left 0X05
Right 0X04
Back
Lower 0W0L
Upper 0W0K
Breast
Bilateral 0H0V
Left 0H0U
Right 0H0T
Buttock
Left 0Y01
Right 0Y00
Chest Wall 0W08
Ear
Bilateral 0902
Left 0901
Right 0900

Alteration — *continued*
Elbow Region
Left 0X0C
Right 0X0B
Extremity
Lower
Left 0Y0B
Right 0Y09
Upper
Left 0X07
Right 0X06
Eyelid
Lower
Left 080R
Right 080Q
Upper
Left 080P
Right 080N
Face 0W02
Head 0W00
Jaw
Lower 0W05
Upper 0W04
Knee Region
Left 0Y0G
Right 0Y0F
Leg
Lower
Left 0Y0J
Right 0Y0H
Upper
Left 0Y0D
Right 0Y0C
Lip
Lower 0C01X
Upper 0C00X
Nasal Mucosa and Soft Tissue 090K
Neck 0W06
Perineum
Female 0W0N
Male 0W0M
Shoulder Region
Left 0X03
Right 0X02
Subcutaneous Tissue and Fascia
Abdomen 0J08
Back 0J07
Buttock 0J09
Chest 0J06
Face 0J01
Lower Arm
Left 0J0H
Right 0J0G
Lower Leg
Left 0J0P
Right 0J0N
Neck
Left 0J05
Right 0J04
Upper Arm
Left 0J0F
Right 0J0D
Upper Leg
Left 0J0M
Right 0J0L
Wrist Region
Left 0X0H
Right 0X0G
Alveolar process of mandible
use Mandible, Right
use Mandible, Left
Alveolar process of maxilla
use Maxilla
Alveolectomy
see Excision, Head and Facial Bones 0NB
see Resection, Head and Facial Bones 0NT
Alveoloplasty
see Repair, Head and Facial Bones 0NQ
see Replacement, Head and Facial Bones 0NR
see Supplement, Head and Facial Bones 0NU
Alveolotomy
see Division, Head and Facial Bones 0N8
see Drainage, Head and Facial Bones 0N9
Ambulatory cardiac monitoring 4A12X45
AMDS Hybrid Prosthesis
use Intraluminal Device, Uncovered with Support Cuff in New Technology
Amivantamab Monoclonal Antibody XW0
Amniocentesis
see Drainage, Products of Conception 1090
Amnioinfusion
see Introduction of substance in or on, Products of Conception 3E0E
Amnioscopy 10J08ZZ
Amniotomy
see Drainage, Products of Conception 1090
AMPLATZER® Muscular VSD Occluder
use Synthetic Substitute
Amputation
see Detachment
AMS 800® Urinary Control System
use Artificial Sphincter in Urinary System
AMTAGVI™
use Lifileucel Immunotherapy
Anacaulase-bcdb XW0
Anal orifice
use Anus
Analog radiography
see Plain Radiography
Analog radiology
see Plain Radiography
Anastomosis
see Bypass
Anatomical snuffbox
use Lower Arm and Wrist Muscle, Right
use Lower Arm and Wrist Muscle, Left
Anconeus muscle
use Lower Arm and Wrist Muscle, Right
use Lower Arm and Wrist Muscle, Left
Andexanet Alfa, Factor Xa Inhibitor Reversal Agent
use Coagulation Factor Xa, Inactivated
Andexxa
use Coagulation Factor Xa, Inactivated
AneuRx® AAA Advantage®
use Intraluminal Device
Angiectomy
see Excision, Heart and Great Vessels 02B
see Excision, Upper Arteries 03B
see Excision, Lower Arteries 04B
see Excision, Upper Veins 05B
see Excision, Lower Veins 06B
Angio Vac System, for extracorporeal filtration during percutaneous thrombectomy 5A05A0L
Angiocardiography
Combined right and left heart *see* Fluoroscopy, Heart, Right and Left B216
Left Heart *see* Fluoroscopy, Heart, Left B215
Right Heart *see* Fluoroscopy, Heart, Right B214
SPY system intravascular fluorescence *see* Monitoring, Physiological Systems 4A1
Angiography
see Computerized Tomography (CT Scan), Artery
see Fluoroscopy, Artery
see Magnetic Resonance Imaging (MRI), Artery
see Plain Radiography, Artery
ANGIOGUARD™ RX Emboli Capture Guidewire System 5A05A6M
Angioplasty
see Dilation, Heart and Great Vessels 027
see Repair, Heart and Great Vessels 02Q
see Replacement, Heart and Great Vessels 02R
see Supplement, Heart and Great Vessels 02U
see Dilation, Upper Arteries 037
see Repair, Upper Arteries 03Q
see Replacement, Upper Arteries 03R
see Supplement, Upper Arteries 03U
see Dilation, Lower Arteries 047
see Repair, Lower Arteries 04Q
see Replacement, Lower Arteries 04R
see Supplement, Lower Arteries 04U
Angiorrhaphy
see Repair, Heart and Great Vessels 02Q
see Repair, Upper Arteries 03Q
see Repair, Lower Arteries 04Q
Angioscopy
02JY4ZZ
03JY4ZZ
04JY4ZZ
Angiotensin II
use Vasopressor
Angiotripsy
see Occlusion, Upper Arteries 03L
see Occlusion, Lower Arteries 04L
Angular artery
use Face Artery
Angular vein
use Face Vein, Right
use Face Vein, Left
Ankle Truss System™ (ATS)
use Internal Fixation Device, Open-truss Design in New Technology
Annalise Enterprise CTB Triage software (Measurement of Intracranial Cerebrospinal Fluid Flow) XXE0X1A
Annular ligament
use Elbow Bursa and Ligament, Right
use Elbow Bursa and Ligament, Left
Annuloplasty
see Repair, Heart and Great Vessels 02Q
see Supplement, Heart and Great Vessels 02U
see Restriction, Heart and Great Vessels 02V
Annuloplasty ring
use Synthetic Substitute
Anoplasty
see Repair, Anus 0DQQ
see Supplement, Anus 0DUQ
Anorectal junction
use Rectum
Anoscopy 0DJD8ZZ
Ansa cervicalis
use Cervical Plexus
Antabuse therapy HZ93ZZZ
Antebrachial fascia
use Subcutaneous Tissue and Fascia, Right Lower Arm
use Subcutaneous Tissue and Fascia, Left Lower Arm
Anterior (pectoral) lymph node
use Lymphatic, Right Axillary
use Lymphatic, Left Axillary
Anterior cerebral artery
use Intracranial Artery
Anterior cerebral vein
use Intracranial Vein
Anterior choroidal artery
use Intracranial Artery
Anterior circumflex humeral artery
use Axillary Artery, Right
use Axillary Artery, Left

Anterior communicating artery
use Intracranial Artery
Anterior cruciate ligament (ACL)
use Knee Bursa and Ligament, Right
use Knee Bursa and Ligament, Left
Anterior crural nerve
use Femoral Nerve
Anterior facial vein
use Face Vein, Right
use Face Vein, Left
Anterior intercostal artery
use Internal Mammary Artery, Right
use Internal Mammary Artery, Left
Anterior interosseous nerve
use Median Nerve
Anterior lateral malleolar artery
use Anterior Tibial Artery, Right
use Anterior Tibial Artery, Left
Anterior lingual gland
use Minor Salivary Gland
Anterior medial malleolar artery
use Anterior Tibial Artery, Right
use Anterior Tibial Artery, Left
Anterior spinal artery
use Vertebral Artery, Right
use Vertebral Artery, Left
Anterior tibial recurrent artery
use Anterior Tibial Artery, Right
use Anterior Tibial Artery, Left
Anterior ulnar recurrent artery
use Ulnar Artery, Right
use Ulnar Artery, Left
Anterior vagal trunk
use Vagus Nerve
Anterior vertebral muscle
use Neck Muscle, Right
use Neck Muscle, Left
Anti-SARS-CoV-2 hyperimmune globulin
use Hyperimmune Globulin
Antibacterial Envelope (TYRX) (AIGISRx)
use Anti-Infective Envelope
Antibiotic-eluting Bone Void Filler XW0V0P7
Antigen-free air conditioning
see Atmospheric Control, Physiological Systems 6A0
Antihelix
use External Ear, Right
use External Ear, Left
use External Ear, Bilateral
Antimicrobial envelope
use Anti-Infective Envelope
Antitragus
use External Ear, Right
use External Ear, Left
use External Ear, Bilateral
Antrostomy
see Drainage, Ear, Nose, Sinus 099
Antrotomy
see Drainage, Ear, Nose, Sinus 099
Antrum of Highmore
use Maxillary Sinus, Right
use Maxillary Sinus, Left
Aortic annulus
use Aortic Valve
Aortic arch
use Thoracic Aorta, Ascending/Arch
Aortic intercostal artery
use Upper Artery
Aortic isthmus
use Thoracic Aorta, Ascending/Arch
Aortic root
use Thoracic Aorta, Ascending/Arch
Aortix™ System
use Short-term External Heart Assist System in Heart and Great Vessels
Aortography
see Plain Radiography, Upper Arteries B30
see Fluoroscopy, Upper Arteries B31
see Plain Radiography, Lower Arteries B40
see Fluoroscopy, Lower Arteries B41
Aortoplasty
see Repair, Aorta, Thoracic, Descending 02QW
see Repair, Aorta, Thoracic, Ascending/Arch 02QX
see Replacement, Aorta, Thoracic, Descending 02RW
see Replacement, Aorta, Thoracic, Ascending/Arch 02RX
see Supplement, Aorta, Thoracic, Descending 02UW
see Supplement, Aorta, Thoracic, Ascending/Arch 02UX
see Repair, Aorta, Abdominal 04Q0
see Replacement, Aorta, Abdominal 04R0
see Supplement, Aorta, Abdominal 04U0
Apalutamide Antineoplastic
use Other Antineoplastic
Apical (subclavicular) lymph node
use Lymphatic, Right Axillary
use Lymphatic, Left Axillary
ApiFix® Minimally Invasive Deformity Correction (MID-C) System
use Posterior (Dynamic) Distraction Device in New Technology
Apneustic center
use Pons
Appendectomy
see Excision, Appendix 0DBJ
see Resection, Appendix 0DTJ
Appendiceal orifice
use Appendix
Appendicolysis
see Release, Appendix 0DNJ
Appendicotomy
see Drainage, Appendix 0D9J
Application
see Introduction of substance in or on
aprevo™
use Interbody Fusion Device, Custom-Made Anatomically Designed in New Technology
APTURE Transcatheter Shunt System
use Conduit through Coronary Sinus to Right Atrium in New Technology
Aptus Heli-FX™ EndoAnchor™ System
use Intraluminal Device, Endovascular Anchors in 02U
use Intraluminal Device, Endovascular Anchors in 04U
Aquablation therapy, prostate 0V508ZZ
Aquapheresis 6A550Z3
Aqueduct of Sylvius
use Cerebral Ventricle
Aqueous humour
use Anterior Chamber, Right
use Anterior Chamber, Left
Arachnoid mater, intracranial
use Cerebral Meninges
Arachnoid mater, spinal
use Spinal Meninges
Arcuate artery
use Foot Artery, Right
use Foot Artery, Left
Areola
use Nipple, Right
use Nipple, Left
AROM (artificial rupture of membranes) 10907ZC
Arterial canal (duct)
use Pulmonary Artery, Left
Arterial pulse tracing
see Measurement, Arterial 4A03
Arteriectomy
see Excision, Heart and Great Vessels 02B
see Excision, Upper Arteries 03B
see Excision, Lower Arteries 04B
Arteriography
see Plain Radiography, Heart B20
see Fluoroscopy, Heart B21
see Plain Radiography, Upper Arteries B30
see Fluoroscopy, Upper Arteries B31
see Plain Radiography, Lower Arteries B40
see Fluoroscopy, Lower Arteries B41
Arterioplasty
see Repair, Heart and Great Vessels 02Q
see Replacement, Heart and Great Vessels 02R
see Supplement, Heart and Great Vessels 02U
see Repair, Upper Arteries 03Q
see Replacement, Upper Arteries 03R
see Supplement, Upper Arteries 03U
see Repair, Lower Arteries 04Q
see Replacement, Lower Arteries 04R
see Supplement, Lower Arteries 04U
Arteriorrhaphy
see Repair, Heart and Great Vessels 02Q
see Repair, Upper Arteries 03Q
see Repair, Lower Arteries 04Q
Arterioscopy
see Inspection, Great Vessel 02JY
see Inspection, Artery, Upper 03JY
see Inspection, Artery, Lower 04JY
Arteriovenous Fistula, Extraluminal Support Device, Supplement X2U
Arthrectomy
see Excision, Upper Joints 0RB
see Resection, Upper Joints 0RT
see Excision, Lower Joints 0SB
see Resection, Lower Joints 0ST
Arthrocentesis
see Drainage, Upper Joints 0R9
see Drainage, Lower Joints 0S9
Arthrodesis
see Fusion, Upper Joints 0RG
see Fusion, Lower Joints 0SG
Arthrography
see Plain Radiography, Skull and Facial Bones BN0
see Plain Radiography, Non-Axial Upper Bones BP0
see Plain Radiography, Non-Axial Lower Bones BQ0
Arthrolysis
see Release, Upper Joints 0RN
see Release, Lower Joints 0SN
Arthropexy
see Repair, Upper Joints 0RQ
see Reposition, Upper Joints 0RS
see Repair, Lower Joints 0SQ
see Reposition, Lower Joints 0SS
Arthroplasty
see Repair, Upper Joints 0RQ
see Replacement, Upper Joints 0RR
see Supplement, Upper Joints 0RU
see Repair, Lower Joints 0SQ
see Replacement, Lower Joints 0SR
see Supplement, Lower Joints 0SU
Arthroplasty, radial head
see Replacement, Radius, Right 0PRH
see Replacement, Radius, Left 0PRJ
Arthroscopy
see Inspection, Upper Joints 0RJ
see Inspection, Lower Joints 0SJ
Arthrotomy
see Drainage, Upper Joints 0R9
see Drainage, Lower Joints 0S9
Articulating Spacer (Antibiotic)
use Articulating Spacer in Lower Joints

Artificial anal sphincter (AAS)
use Artificial Sphincter in Gastrointestinal System
Artificial bowel sphincter (neosphincter)
use Artificial Sphincter in Gastrointestinal System
Artificial Sphincter
Insertion of device in
Anus 0DHQ
Bladder 0THB
Bladder Neck 0THC
Urethra 0THD
Removal of device from
Anus 0DPQ
Bladder 0TPB
Urethra 0TPD
Revision of device in
Anus 0DWQ
Bladder 0TWB
Urethra 0TWD
Artificial urinary sphincter (AUS)
use Artificial Sphincter in Urinary System
Aryepiglottic fold
use Larynx
Arytenoid cartilage
use Larynx
Arytenoid muscle
use Neck Muscle, Right
use Neck Muscle, Left
Arytenoidectomy
see Excision, Larynx 0CBS
Arytenoidopexy
see Repair, Larynx 0CQS
Ascenda Intrathecal Catheter
use Infusion Device
Ascending aorta
use Thoracic Aorta, Ascending/Arch
Ascending palatine artery
use Face Artery
Ascending pharyngeal artery
use External Carotid Artery, Right
use External Carotid Artery, Left
aScope™ Duodeno
see New Technology, Hepatobiliary System and Pancreas XFJ
Aspiration, fine needle
Fluid or gas *see* Drainage
Tissue biopsy
see Excision
see Extraction
Assessment
Activities of daily living *see* Activities of Daily Living Assessment, Rehabilitation F02
Hearing *see* Hearing Assessment, Diagnostic Audiology F13
Hearing aid *see* Hearing Aid Assessment, Diagnostic Audiology F14
Intravascular perfusion, using indocyanine green (ICG) dye *see* Monitoring, Physiological Systems 4A1
Motor function *see* Motor Function Assessment, Rehabilitation F01
Nerve function *see* Motor Function Assessment, Rehabilitation F01
Speech *see* Speech Assessment, Rehabilitation F00
Vestibular *see* Vestibular Assessment, Diagnostic Audiology F15
Vocational *see* Activities of Daily Living Treatment, Rehabilitation F08
Assistance
Cardiac
Continuous
Output
Balloon Pump 5A02210
Impeller Pump 5A0221D
Other Pump 5A02216
Pulsatile Compression 5A02215
Oxygenation, Supersaturated 5A0222C
Intermittent
Balloon Pump 5A02110
Impeller Pump 5A0211D
Other Pump 5A02116
Pulsatile Compression 5A02115
Cerebral Embolic Filtration, Single Integrated Distal Filter X2A
Circulatory
Continuous, Oxygenation, Hyperbaric 5A05221
Intermittent, Oxygenation, Hyperbaric 5A05121
Intraoperative
Cerebral Embolic Filtration
Dual Capture Filter 5A05A6N
Extracorporeal Flow Reversal Circuit 5A05A6Q
Single Capture Filter 5A05A6M
Single Deflection Filter 5A05A6P
Filtration, Peripheral Veno-venous 5A05A0L
Filtration, Ticagrelor XXA539B
Respiratory
24-96 Consecutive Hours
Continuous Negative Airway Pressure 5A09459
Continuous Positive Airway Pressure 5A09457
High Flow/Velocity Cannula 5A0945A
Intermittent Negative Airway Pressure 5A0945B
Intermittent Positive Airway Pressure 5A09458
No Qualifier 5A0945Z
8-24 Consecutive Hours, Ventilation, Intubated Prone Positioning 5A09C5K
Continuous, Filtration 5A0920Z
Greater than 24 Consecutive Hours, Ventilation, Intubated Prone Positioning 5A09D5K
Greater than 96 Consecutive Hours
Continuous Negative Airway Pressure 5A09559
Continuous Positive Airway Pressure 5A09557
High Flow/Velocity Cannula 5A0955A
Intermittent Negative Airway Pressure 5A0955B
Intermittent Positive Airway Pressure 5A09558
No Qualifier 5A0955Z
Less than 24 Consecutive Hours
Continuous Negative Airway Pressure 5A09359
Continuous Positive Airway Pressure 5A09357
High Flow/Velocity Cannula 5A0935A
Intermittent Negative Airway Pressure 5A0935B
Intermittent Positive Airway Pressure 5A09358
No Qualifier 5A0935Z
Less than 8 Consecutive Hours, Ventilation, Intubated Prone Positioning 5A09B5K
Associating liver partition and portal vein ligation (ALPPS)
see Division, Hepatobiliary System and Pancreas 0F8
see Resection, Hepatobiliary System and Pancreas 0FT
Assurant (Cobalt) stent
use Intraluminal Device
ASTar® XXE5X2A
Atezolizumab Antineoplastic
see Introduction of substance in or on, Physiological Systems and Anatomical Regions 3E0
Atherectomy
see Extirpation, Heart and Great Vessels 02C
see Extirpation, Upper Arteries 03C
see Extirpation, Lower Arteries 04C
Atidarsagene Autotemcel XW1
Atlantoaxial joint
use Cervical Vertebral Joint
ATM-AVI
use Aztreonam-avibactam Anti-infective
Atmospheric Control 6A0Z
AtriClip LAA Exclusion System
use Extraluminal Device
Atrioseptoplasty
see Repair, Heart and Great Vessels 02Q
see Replacement, Heart and Great Vessels 02R
see Supplement, Heart and Great Vessels 02U
Atrioventricular node
use Conduction Mechanism
Atrium dextrum cordis
use Atrium, Right
Atrium pulmonale
use Atrium, Left
Attain Ability® lead
use Cardiac Lead, Pacemaker in 02H
use Cardiac Lead, Defibrillator in 02H
Attain StarFix® (OTW) lead
use Cardiac Lead, Pacemaker in 02H
use Cardiac Lead, Defibrillator in 02H
AUCATZYL®
use Obecabtagene Autoleucel
Audiology, diagnostic
see Hearing Assessment, Diagnostic Audiology F13
see Hearing Aid Assessment, Diagnostic Audiology F14
see Vestibular Assessment, Diagnostic Audiology F15
Audiometry
see Hearing Assessment, Diagnostic Audiology F13
Auditory tube
use Eustachian Tube, Right
use Eustachian Tube, Left
Auerbach's (myenteric) plexus
use Abdominal Sympathetic Nerve
Auricle
use External Ear, Right
use External Ear, Left
use External Ear, Bilateral
Auricularis muscle
use Head Muscle
AURLUMYN™
use Iloprost
Autograft
use Autologous Tissue Substitute
AutoLITT® System
see Destruction

Autologous artery graft
use Autologous Arterial Tissue in Heart and Great Vessels
use Autologous Arterial Tissue in Upper Arteries
use Autologous Arterial Tissue in Lower Arteries
use Autologous Arterial Tissue in Upper Veins
use Autologous Arterial Tissue in Lower Veins
Autologous vein graft
use Autologous Venous Tissue in Heart and Great Vessels
use Autologous Venous Tissue in Upper Arteries
use Autologous Venous Tissue in Lower Arteries
use Autologous Venous Tissue in Upper Veins
use Autologous Venous Tissue in Lower Veins
Automated Chest Compression (ACC) 5A1221J
AutoPulse® Resuscitation System 5A1221J
Autotransfusion
see Transfusion
Autotransplant
Adrenal tissue *see* Reposition, Endocrine System 0GS
Kidney *see* Reposition, Urinary System 0TS
Pancreatic tissue *see* Reposition, Pancreas 0FSG
Parathyroid tissue *see* Reposition, Endocrine System 0GS
Thyroid tissue *see* Reposition, Endocrine System 0GS
Tooth *see* Reattachment, Mouth and Throat 0CM
Aveir™ AR, as dual chamber
use Intracardiac Pacemaker, Dual-Chamber in New Technology
Aveir™ DR, dual chamber
use Intracardiac Pacemaker, Dual-Chamber in New Technology
Aveir™ VR, as single chamber
use Intracardiac Pacemaker in Heart and Great Vessels
Avulsion
see Extraction
AVYCAZ® (ceftazidime-avibactam)
use Other Anti-infective
Axial Lumbar Interbody Fusion System
use Interbody Fusion Device in Lower Joints
AxiaLIF® System
use Interbody Fusion Device in Lower Joints
Axicabtagene Ciloleucel
use Axicabtagene Ciloleucel Immunotherapy
Axicabtagene Ciloleucel Immunotherapy XW0
Axillary fascia
use Subcutaneous Tissue and Fascia, Right Upper Arm
use Subcutaneous Tissue and Fascia, Left Upper Arm
Axillary nerve
use Brachial Plexus
AZEDRA®
use Iobenguane I-131 Antineoplastic
Aztreonam-avibactam Anti-infective XW0

B

BAK/C® Interbody Cervical Fusion System
use Interbody Fusion Device in Upper Joints
BAL (bronchial alveolar lavage), diagnostic
see Drainage, Respiratory System 0B9
Balanoplasty
see Repair, Penis 0VQS
see Supplement, Penis 0VUS
Balloon atrial septostomy (BAS) 02163Z7
Balloon Pump
Continuous, Output 5A02210
Intermittent, Output 5A02110
Balversa™ (Erdafitinib Antineoplastic)
use Other Antineoplastic
Bandage, Elastic
see Compression
Banding
see Occlusion
see Restriction
Banding, esophageal varices
see Occlusion, Vein, Esophageal 06L3
Banding, laparoscopic (adjustable) gastric
Initial procedure 0DV64CZ
Surgical correction *see* Revision of device in, Stomach 0DW6
Bard® Composix® (E/X)(LP) mesh
use Synthetic Substitute
Bard® Composix® Kugel® patch
use Synthetic Substitute
Bard® Dulex™ mesh
use Synthetic Substitute
Bard® Ventralex™ hernia patch
use Synthetic Substitute
Baricitinib XW0
Barium swallow
see Fluoroscopy, Gastrointestinal System BD1
Baroreflex Activation Therapy® (BAT®)
use Stimulator Lead in Upper Arteries
use Stimulator Generator in Subcutaneous Tissue and Fascia
Barricaid® Annular Closure Device (ACD)
use Synthetic Substitute
Bartholin's (greater vestibular) gland
use Vestibular Gland
Basal (internal) cerebral vein
use Intracranial Vein
Basal metabolic rate (BMR)
see Measurement, Physiological Systems 4A0Z
Basal nuclei
use Basal Ganglia
Base of Tongue
use Pharynx
Basilar artery
use Intracranial Artery
BASILICA (Bioprosthetic or native aortic scallop intentional laceration to prevent iatrogenic coronary artery obstruction) X28F3WB
Basis pontis
use Pons
Beam Radiation
Abdomen DW03
Intraoperative DW033Z0
Adrenal Gland DG02
Intraoperative DG023Z0
Bile Ducts DF02
Intraoperative DF023Z0
Bladder DT02
Intraoperative DT023Z0
Bone
Other DP0C
Intraoperative DP0C3Z0
Beam Radiation — *continued*
Bone Marrow D700
Intraoperative D7003Z0
Brain D000
Intraoperative D0003Z0
Brain Stem D001
Intraoperative D0013Z0
Breast
Left DM00
Intraoperative DM003Z0
Right DM01
Intraoperative DM013Z0
Bronchus DB01
Intraoperative DB013Z0
Cervix DU01
Intraoperative DU013Z0
Chest DW02
Intraoperative DW023Z0
Chest Wall DB07
Intraoperative DB073Z0
Colon DD05
Intraoperative DD053Z0
Diaphragm DB08
Intraoperative DB083Z0
Duodenum DD02
Intraoperative DD023Z0
Ear D900
Intraoperative D9003Z0
Esophagus DD00
Intraoperative DD003Z0
Eye D800
Intraoperative D8003Z0
Femur DP09
Intraoperative DP093Z0
Fibula DP0B
Intraoperative DP0B3Z0
Gallbladder DF01
Intraoperative DF013Z0
Gland
Adrenal DG02
Intraoperative DG023Z0
Parathyroid DG04
Intraoperative DG043Z0
Pituitary DG00
Intraoperative DG003Z0
Thyroid DG05
Intraoperative DG053Z0
Glands
Salivary D906
Intraoperative D9063Z0
Head and Neck DW01
Intraoperative DW013Z0
Hemibody DW04
Intraoperative DW043Z0
Humerus DP06
Intraoperative DP063Z0
Hypopharynx D903
Intraoperative D9033Z0
Ileum DD04
Intraoperative DD043Z0
Jejunum DD03
Intraoperative DD033Z0
Kidney DT00
Intraoperative DT003Z0
Larynx D90B
Intraoperative D90B3Z0
Liver DF00
Intraoperative DF003Z0
Lung DB02
Intraoperative DB023Z0
Lymphatics
Abdomen D706
Intraoperative D7063Z0
Axillary D704
Intraoperative D7043Z0
Inguinal D708
Intraoperative D7083Z0

Beam Radiation — *continued*
Lymphatics — *continued*
Neck D703
Intraoperative D7033Z0
Pelvis D707
Intraoperative D7073Z0
Thorax D705
Intraoperative D7053Z0
Mandible DP03
Intraoperative DP033Z0
Maxilla DP02
Intraoperative DP023Z0
Mediastinum DB06
Intraoperative DB063Z0
Mouth D904
Intraoperative D9043Z0
Nasopharynx D90D
Intraoperative D90D3Z0
Neck and Head DW01
Intraoperative DW013Z0
Nerve
Peripheral D007
Intraoperative D0073Z0
Nose D901
Intraoperative D9013Z0
Oropharynx D90F
Intraoperative D90F3Z0
Ovary DU00
Intraoperative DU003Z0
Palate
Hard D908
Intraoperative D9083Z0
Soft D909
Intraoperative D9093Z0
Pancreas DF03
Intraoperative DF033Z0
Parathyroid Gland DG04
Intraoperative DG043Z0
Pelvic Bones DP08
Intraoperative DP083Z0
Pelvic Region DW06
Intraoperative DW063Z0
Pineal Body DG01
Intraoperative DG013Z0
Pituitary Gland DG00
Intraoperative DG003Z0
Pleura DB05
Intraoperative DB053Z0
Prostate DV00
Intraoperative DV003Z0
Radius DP07
Intraoperative DP073Z0
Rectum DD07
Intraoperative DD073Z0
Rib DP05
Intraoperative DP053Z0
Sinuses D907
Intraoperative D9073Z0
Skin
Abdomen DH08
Intraoperative DH083Z0
Arm DH04
Intraoperative DH043Z0
Back DH07
Intraoperative DH073Z0
Buttock DH09
Intraoperative DH093Z0
Chest DH06
Intraoperative DH063Z0
Face DH02
Intraoperative DH023Z0
Leg DH0B
Intraoperative DH0B3Z0
Neck DH03
Intraoperative DH033Z0
Skull DP00
Intraoperative DP003Z0
Beam Radiation — *continued*
Spinal Cord D006
Intraoperative D0063Z0
Spleen D702
Intraoperative D7023Z0
Sternum DP04
Intraoperative DP043Z0
Stomach DD01
Intraoperative DD013Z0
Testis DV01
Intraoperative DV013Z0
Thymus D701
Intraoperative D7013Z0
Thyroid Gland DG05
Intraoperative DG053Z0
Tibia DP0B
Intraoperative DP0B3Z0
Tongue D905
Intraoperative D9053Z0
Trachea DB00
Intraoperative DB003Z0
Ulna DP07
Intraoperative DP073Z0
Ureter DT01
Intraoperative DT013Z0
Urethra DT03
Intraoperative DT033Z0
Uterus DU02
Intraoperative DU023Z0
Whole Body DW05
Intraoperative DW053Z0
Bedside swallow F00ZJWZ
Bentracimab, Ticagrelor Reversal Agent XW0
Berlin Heart Ventricular Assist Device
use Implantable Heart Assist System in Heart and Great Vessels
beti-cel
use Betibeglogene Autotemcel
Betibeglogene Autotemcel XW1
Bezlotoxumab infusion
see Introduction with qualifier Other Therapeutic Monoclonal Antibody
Biceps brachii muscle
use Upper Arm Muscle, Right
use Upper Arm Muscle, Left
Biceps femoris muscle
use Upper Leg Muscle, Right
use Upper Leg Muscle, Left
Bicipital aponeurosis
use Subcutaneous Tissue and Fascia, Right Lower Arm
use Subcutaneous Tissue and Fascia, Left Lower Arm
Bicuspid valve
use Mitral Valve
Bili light therapy
see Phototherapy, Skin 6A60
Bioactive embolization coil(s)
use Intraluminal Device, Bioactive in Upper Arteries
Bioengineered Allogeneic Construct, Skin XHRPXF7
Bioengineered Human Acellular Vessel X2R
Biofeedback GZC9ZZZ
Biopsy
see Drainage with qualifier Diagnostic
see Excision with qualifier Diagnostic
see Extraction with qualifier Diagnostic
BiPAP
see Assistance, Respiratory 5A09
Bisection
see Division
Biventricular external heart assist system
use Short-term External Heart Assist System in Heart and Great Vessels
BlackArmor® Carbon/PEEK fixation system
use Carbon/PEEK Spinal Stabilization Device, Pedicle Based in New Technology
Blepharectomy
see Excision, Eye 08B
see Resection, Eye 08T
Blepharoplasty
see Repair, Eye 08Q
see Replacement, Eye 08R
see Reposition, Eye 08S
see Supplement, Eye 08U
Blepharorrhaphy
see Repair, Eye 08Q
Blepharotomy
see Drainage, Eye 089
Blinatumomab
use Other Antineoplastic
BLINCYTO® (blinatumomab)
use Other Antineoplastic
Block, Nerve, anesthetic injection 3E0T3BZ
Blood glucose monitoring system
use Monitoring Device
Blood pressure
see Measurement, Arterial 4A03
BMR (basal metabolic rate)
see Measurement, Physiological Systems 4A0Z
Body of femur
use Femoral Shaft, Right
use Femoral Shaft, Left
Body of fibula
use Fibula, Right
use Fibula, Left
Bone anchored hearing device
use Hearing Device, Bone Conduction in 09H
use Hearing Device in Head and Facial Bones
Bone bank bone graft
use Nonautologous Tissue Substitute
Bone Growth Stimulator
Insertion of device in
Bone
Facial 0NHW
Lower 0QHY
Nasal 0NHB
Upper 0PHY
Skull 0NH0
Removal of device from
Bone
Facial 0NPW
Lower 0QPY
Nasal 0NPB
Upper 0PPY
Skull 0NP0
Revision of device in
Bone
Facial 0NWW
Lower 0QWY
Nasal 0NWB
Upper 0PWY
Skull 0NW0
Bone marrow transplant
see Transfusion, Circulatory 302
Bone morphogenetic protein 2 (BMP 2)
use Recombinant Bone Morphogenetic Protein
Bone screw (interlocking)(lag)(pedicle)(recessed)
use Internal Fixation Device in Head and Facial Bones
use Internal Fixation Device in Upper Bones
use Internal Fixation Device in Lower Bones

Bony labyrinth
use Inner Ear, Right
use Inner Ear, Left
Bony orbit
use Orbit, Right
use Orbit, Left
Bony vestibule
use Inner Ear, Right
use Inner Ear, Left
Botallo's duct
use Pulmonary Artery, Left
Bovine pericardial valve
use Zooplastic Tissue in Heart and Great Vessels
Bovine pericardium graft
use Zooplastic Tissue in Heart and Great Vessels
BP (blood pressure)
see Measurement, Arterial 4A03
Brachial (lateral) lymph node
use Lymphatic, Right Axillary
use Lymphatic, Left Axillary
Brachialis muscle
use Upper Arm Muscle, Right
use Upper Arm Muscle, Left
Brachiocephalic artery
use Innominate Artery
Brachiocephalic trunk
use Innominate Artery
Brachiocephalic vein
use Innominate Vein, Right
use Innominate Vein, Left
Brachioradialis muscle
use Lower Arm and Wrist Muscle, Right
use Lower Arm and Wrist Muscle, Left
Brachytherapy
Abdomen DW13
Adrenal Gland DG12
Back
Lower DW1LBB
Upper DW1KBB
Bile Ducts DF12
Bladder DT12
Bone Marrow D710
Brain D010
Brain Stem D011
Breast
Left DM10
Right DM11
Bronchus DB11
Cervix DU11
Chest DW12
Chest Wall DB17
Colon DD15
Cranial Cavity DW10BB
Diaphragm DB18
Duodenum DD12
Ear D910
Esophagus DD10
Extremity
Lower DW1YBB
Upper DW1XBB
Eye D810
Gallbladder DF11
Gastrointestinal Tract DW1PBB
Genitourinary Tract DW1RBB
Gland
Adrenal DG12
Parathyroid DG14
Pituitary DG10
Thyroid DG15
Glands, Salivary D916
Head and Neck DW11
Hypopharynx D913
Ileum DD14
Jejunum DD13
Kidney DT10
Brachytherapy — *continued*
Larynx D91B
Liver DF10
Lung DB12
Lymphatics
Abdomen D716
Axillary D714
Inguinal D718
Neck D713
Pelvis D717
Thorax D715
Mediastinum DB16
Mouth D914
Nasopharynx D91D
Neck and Head DW11
Nerve, Peripheral D017
Nose D911
Oropharynx D91F
Ovary DU10
Palate
Hard D918
Soft D919
Pancreas DF13
Parathyroid Gland DG14
Pelvic Region DW16
Pineal Body DG11
Pituitary Gland DG10
Pleura DB15
Prostate DV10
Rectum DD17
Respiratory Tract DW1QBB
Sinuses D917
Spinal Cord D016
Spleen D712
Stomach DD11
Testis DV11
Thymus D711
Thyroid Gland DG15
Tongue D915
Trachea DB10
Ureter DT11
Urethra DT13
Uterus DU12
Brachytherapy seeds
use Radioactive Element
Brachytherapy, CivaSheet®
see Brachytherapy with qualifier Unidirectional Source
see Insertion with device Radioactive Element
Brain Connectomic Analysis Mapping 00K0XZ1
Brain Electrical Activity
Computer-aided Detection and Notification XX20X89
Computer-aided Semiologic Analysis XXE0X48
Branched Intraluminal Device, Manufactured Integrated System, Four or More Arteries, Aorta, Thoracoabdominal X2VE3SA
Breast procedures, skin only
use Skin, Chest
Brexucabtagene Autoleucel
use Brexucabtagene Autoleucel Immunotherapy
Brexucabtagene Autoleucel Immunotherapy XW0
Breyanzi®
use Lisocabtagene Maraleucel Immunotherapy
Broad Consortium Microbiota-based Live Biotherapeutic Suspension XW0H7X8
Broad ligament
use Uterine Supporting Structure
Bromelain-enriched Proteolytic Enzyme
use Anacaulase-bcdb
Bronchial artery
use Upper Artery
Bronchography
see Plain Radiography, Respiratory System BB0
see Fluoroscopy, Respiratory System BB1
Bronchoplasty
see Repair, Respiratory System 0BQ
see Supplement, Respiratory System 0BU
Bronchorrhaphy
see Repair, Respiratory System 0BQ
Bronchoscopy 0BJ08ZZ
Bronchotomy
see Drainage, Respiratory System 0B9
Bronchus Intermedius
use Main Bronchus, Right
BRYAN® Cervical Disc System
use Synthetic Substitute
BTK (below the knee) Temporary Retrievable Stent
use Intraluminal Device, Temporary in New Technology
Buccal gland
use Buccal Mucosa
Buccinator lymph node
use Lymphatic, Head
Buccinator muscle
use Facial Muscle
Buckling, scleral with implant
see Supplement, Eye 08U
Bulbospongiosus muscle
use Perineum Muscle
Bulbourethral (Cowper's) gland
use Urethra
Bundle of His
use Conduction Mechanism
Bundle of Kent
use Conduction Mechanism
Bunionectomy
see Excision, Lower Bones 0QB
Bursectomy
see Excision, Bursae and Ligaments 0MB
see Resection, Bursae and Ligaments 0MT
Bursocentesis
see Drainage, Bursae and Ligaments 0M9
Bursography
see Plain Radiography, Non-Axial Upper Bones BP0
see Plain Radiography, Non-Axial Lower Bones BQ0
Bursotomy
see Division, Bursae and Ligaments 0M8
see Drainage, Bursae and Ligaments 0M9
BVS 5000 Ventricular Assist Device
use Short-term External Heart Assist System in Heart and Great Vessels
Bypass
Anterior Chamber
Left 08133
Right 08123
Aorta
Abdominal 0410
Thoracic
Ascending/Arch 021X
Descending 021W
Artery
Anterior Tibial
Left 041Q
Right 041P
Axillary
Left 03160
Right 03150
Brachial
Left 0318
Right 0317
Common Carotid
Left 031J0

Bypass — *continued*
Artery — *continued*
Right 031H0
Common Iliac
Left 041D
Right 041C
Coronary
Four or More Arteries 0213
One Artery 0210
Three Arteries 0212
Two Arteries 0211
External Carotid
Left 031N0
Right 031M0
External Iliac
Left 041J
Right 041H
Femoral
Left 041L
Right 041K
Foot
Left 041W
Right 041V
Hepatic 0413
Innominate 03120
Internal Carotid
Left 031L0
Right 031K0
Internal Iliac
Left 041F
Right 041E
Intracranial 031G0
Peroneal
Left 041U
Right 041T
Popliteal
Left 041N
Right 041M
Posterior Tibial
Left 041S
Right 041R
Pulmonary
Left 021R
Right 021Q
Pulmonary Trunk 021P
Radial
Left 031C
Right 031B
Splenic 0414
Subclavian
Left 03140
Right 03130
Temporal
Left 031T0
Right 031S0
Ulnar
Left 031A
Right 0319
Atrium
Left 0217
Right 0216
Bladder 0T1B
Cavity, Cranial 0W110J
Cecum 0D1H
Cerebral Ventricle 0016
Cisterna Chyli 071L
Colon
Ascending 0D1K
Descending 0D1M
Sigmoid 0D1N
Transverse 0D1L
Conduit through Coronary Sinus to Right Atrium X2KA30A
Conduit through Femoral Vein to Popliteal Artery X2K
Conduit through Femoral Vein to Superficial Femoral Artery X2K

Bypass — *continued*
Duct
Common Bile 0F19
Cystic 0F18
Hepatic
Common 0F17
Left 0F16
Right 0F15
Lacrimal
Left 081Y
Right 081X
Pancreatic 0F1D
Accessory 0F1F
Duodenum 0D19
Ear
Left 091E0
Right 091D0
Esophagus 0D15
Lower 0D13
Middle 0D12
Upper 0D11
Fallopian Tube
Left 0U16
Right 0U15
Gallbladder 0F14
Ileum 0D1B
Intestine
Large 0D1E
Small 0D18
Jejunum 0D1A
Kidney Pelvis
Left 0T14
Right 0T13
Larynx 0C1S
Lymphatic
Aortic 071D
Axillary
Left 0716
Right 0715
Head 0710
Inguinal
Left 071J
Right 071H
Internal Mammary
Left 0719
Right 0718
Lower Extremity
Left 071G
Right 071F
Mesenteric 071B
Neck
Left 0712
Right 0711
Pelvis 071C
Thoracic Duct 071K
Thorax 0717
Upper Extremity
Left 0714
Right 0713
Pancreas 0F1G
Pelvic Cavity 0W1J
Peritoneal Cavity 0W1G
Pleural Cavity
Left 0W1B
Right 0W19
Spinal Canal 001U
Stomach 0D16
Trachea 0B11
Ureter
Left 0T17
Right 0T16
Ureters, Bilateral 0T18
Vas Deferens
Bilateral 0V1Q
Left 0V1P
Right 0V1N

Bypass — *continued*
Vein
Axillary
Left 0518
Right 0517
Azygos 0510
Basilic
Left 051C
Right 051B
Brachial
Left 051A
Right 0519
Cephalic
Left 051F
Right 051D
Colic 0617
Common Iliac
Left 061D
Right 061C
Esophageal 0613
External Iliac
Left 061G
Right 061F
External Jugular
Left 051Q
Right 051P
Face
Left 051V
Right 051T
Femoral
Left 061N
Right 061M
Foot
Left 061V
Right 061T
Gastric 0612
Hand
Left 051H
Right 051G
Hemiazygos 0511
Hepatic 0614
Hypogastric
Left 061J
Right 061H
Inferior Mesenteric 0616
Innominate
Left 0514
Right 0513
Internal Jugular
Left 051N
Right 051M
Intracranial 051L
Portal 0618
Renal
Left 061B
Right 0619
Saphenous
Left 061Q
Right 061P
Splenic 0611
Subclavian
Left 0516
Right 0515
Superior Mesenteric 0615
Vertebral
Left 051S
Right 051R
Vena Cava
Inferior 0610
Superior 021V
Ventricle
Left 021L
Right 021K
Bypass, cardiopulmonary 5A1221Z

C

Caesarean section
see Extraction, Products of Conception 10D0
Calcaneocuboid joint
use Tarsal Joint, Right
use Tarsal Joint, Left
Calcaneocuboid ligament
use Foot Bursa and Ligament, Right
use Foot Bursa and Ligament, Left
Calcaneofibular ligament
use Ankle Bursa and Ligament, Right
use Ankle Bursa and Ligament, Left
Calcaneus
use Tarsal, Right
use Tarsal, Left
Cannulation
see Bypass
see Dilation
see Drainage
see Irrigation
Canthorrhaphy
see Repair, Eye 08Q
Canthotomy
see Release, Eye 08N
Canturio™ te (Tibial Extension)
use Tibial Extension with Motion Sensors in New Technology
Capitate bone
use Carpal, Right
use Carpal, Left
Caplacizumab XW0
Capsulectomy, lens
see Excision, Eye 08B
Capsulorrhaphy, joint
see Repair, Upper Joints 0RQ
see Repair, Lower Joints 0SQ
Caption Guidance system X2JAX47
Carbon/PEEK Spinal Stabilization Device, Pedicle Based
Lumbar Vertebral XRHB
2 or more XRHC
Lumbosacral XRHD
Thoracic Vertebral XRH6
2 to 7 XRH7
8 or more XRH8
Thoracolumbar Vertebral XRHA
Cardia
use Esophagogastric Junction
Cardiac contractility modulation lead
use Cardiac Lead in Heart and Great Vessels
Cardiac event recorder
use Monitoring Device
Cardiac Lead
Defibrillator
Atrium
Left 02H7
Right 02H6
Pericardium 02HN
Vein, Coronary 02H4
Ventricle
Left 02HL
Right 02HK
Insertion of device in
Atrium
Left 02H7
Right 02H6
Pericardium 02HN
Vein, Coronary 02H4
Ventricle
Left 02HL
Right 02HK
Pacemaker
Atrium
Left 02H7
Right 02H6
Cardiac Lead — *continued*
Pacemaker — *continued*
Pericardium 02HN
Vein, Coronary 02H4
Ventricle
Left 02HL
Right 02HK
Removal of device from, Heart 02PA
Revision of device in, Heart 02WA
Cardiac plexus
use Thoracic Sympathetic Nerve
Cardiac Resynchronization Defibrillator Pulse Generator
Abdomen 0JH8
Chest 0JH6
Cardiac Resynchronization Pacemaker Pulse Generator
Abdomen 0JH8
Chest 0JH6
Cardiac resynchronization therapy (CRT) lead
use Cardiac Lead, Pacemaker in 02H
use Cardiac Lead, Defibrillator in 02H
Cardiac Rhythm Related Device
Insertion of device in
Abdomen 0JH8
Chest 0JH6
Removal of device from, Subcutaneous Tissue and Fascia, Trunk 0JPT
Revision of device in, Subcutaneous Tissue and Fascia, Trunk 0JWT
Cardiac SBRT (stereotactic body radiotherapy) D228DZZ
Cardiocentesis
see Drainage, Pericardial Cavity 0W9D
Cardioesophageal junction
use Esophagogastric Junction
Cardiolysis
see Release, Heart and Great Vessels 02N
CardioMEMS® pressure sensor
use Monitoring Device, Pressure Sensor in 02H
Cardiomyotomy
see Division, Esophagogastric Junction 0D84
Cardioplegia
see Introduction of substance in or on, Heart 3E08
Cardiorrhaphy
see Repair, Heart and Great Vessels 02Q
Cardioversion 5A2204Z
Caregiver Training F0FZ
Carmat total artificial heart (TAH)
use Biologic with Synthetic Substitute, Autoregulated Electrohydraulic in 02R
Caroticotympanic artery
use Internal Carotid Artery, Right
use Internal Carotid Artery, Left
Carotid (artery) sinus (baroreceptor) lead
use Stimulator Lead in Upper Arteries
Carotid glomus
use Carotid Body, Left
use Carotid Body, Right
use Carotid Bodies, Bilateral
Carotid sinus
use Internal Carotid Artery, Right
use Internal Carotid Artery, Left
Carotid sinus nerve
use Glossopharyngeal Nerve
Carotid WALLSTENT® Monorail® Endoprosthesis
use Intraluminal Device
Carpectomy
see Excision, Upper Bones 0PB
see Resection, Upper Bones 0PT
Carpometacarpal ligament
use Hand Bursa and Ligament, Right
use Hand Bursa and Ligament, Left
CARVYKTI™
use Ciltacabtagene Autoleucel
CASGEVY™
use Exagamglogene Autotemcel
Casirivimab (REGN10933) and Imdevimab (REGN10987)
use REGN-COV2 Monoclonal Antibody
Casting
see Immobilization
CAT scan
see Computerized Tomography (CT Scan)
Catheterization
see Dilation
see Drainage
see Insertion of device in
see Irrigation
Heart *see* Measurement, Cardiac 4A02
Umbilical vein, for infusion 06H033T
Cauda equina
use Lumbar Spinal Cord
Cauterization
see Destruction
see Repair
Cavernous plexus
use Head and Neck Sympathetic Nerve
Cavoatrial junction
use Superior Vena Cava
CBMA (Concentrated Bone Marrow Aspirate)
use Other Substance
CBMA (Concentrated Bone Marrow Aspirate) injection
see Introduction of substance in or on, Muscle 3E02
CD24Fc Immunomodulator XW0
Cecectomy
see Excision, Cecum 0DBH
see Resection, Cecum 0DTH
Cecocolostomy
see Bypass, Gastrointestinal System 0D1
see Drainage, Gastrointestinal System 0D9
Cecopexy
see Repair, Cecum 0DQH
see Reposition, Cecum 0DSH
Cecoplication
see Restriction, Cecum 0DVH
Cecorrhaphy
see Repair, Cecum 0DQH
Cecostomy
see Bypass, Cecum 0D1H
see Drainage, Cecum 0D9H
Cecotomy
see Drainage, Cecum 0D9H
Cefepime-taniborbactam Anti-infective XW0
Cefiderocol Anti-infective
see Introduction of substance in or on, Physiological Systems and Anatomical Regions 3E0
Ceftazidime-avibactam
use Other Anti-infective
Ceftobiprole Medocaril Anti-infective XW0
Ceftolozane/Tazobactam Anti-infective XW0
Celiac (solar) plexus
use Abdominal Sympathetic Nerve
Celiac ganglion
use Abdominal Sympathetic Nerve
Celiac lymph node
use Lymphatic, Aortic
Celiac trunk
use Celiac Artery
Central axillary lymph node
use Lymphatic, Right Axillary
use Lymphatic, Left Axillary

Central venous pressure
see Measurement, Venous 4A04
Centrimag® Blood Pump
use Short-term External Heart Assist System in Heart and Great Vessels
Cephalogram BN00ZZZ
CERAMENT® G
use Antibiotic-eluting Bone Void Filler
Ceramic on ceramic bearing surface
use Synthetic Substitute, Ceramic in 0SR
Cerclage
see Restriction
Cerebral aqueduct (Sylvius)
use Cerebral Ventricle
Cerebral Embolic Filtration
Assistance
Dual Capture Filter 5A05A6N
Extracorporeal Flow Reversal Circuit 5A05A6Q
Single Capture Filter 5A05A6M
Single Deflection Filter 5A05A6P
Single Integrated Distal Filter, Assistance X2A
Cerebrum
use Brain
Ceribell® Monitor XX20X89
Cervical esophagus
use Esophagus, Upper
Cervical facet joint
use Cervical Vertebral Joint
use Cervical Vertebral Joints, 2 or more
Cervical ganglion
use Head and Neck Sympathetic Nerve
Cervical interspinous ligament
use Head and Neck Bursa and Ligament
Cervical intertransverse ligament
use Head and Neck Bursa and Ligament
Cervical ligamentum flavum
use Head and Neck Bursa and Ligament
Cervical lymph node
use Lymphatic, Right Neck
use Lymphatic, Left Neck
Cervicectomy
see Excision, Cervix 0UBC
see Resection, Cervix 0UTC
Cervicothoracic facet joint
use Cervicothoracic Vertebral Joint
Cesarean section
see Extraction, Products of Conception 10D0
Cesium-131 Collagen Implant
use Radioactive Element, Cesium-131 Collagen Implant in 00H
Change device in
Abdominal Wall 0W2FX
Back
Lower 0W2LX
Upper 0W2KX
Bladder 0T2BX
Bone
Facial 0N2WX
Lower 0Q2YX
Nasal 0N2BX
Upper 0P2YX
Bone Marrow 072TX
Brain 0020X
Breast
Left 0H2UX
Right 0H2TX
Bursa and Ligament
Lower 0M2YX
Upper 0M2XX
Cavity, Cranial 0W21X
Chest Wall 0W28X
Cisterna Chyli 072LX
Diaphragm 0B2TX
Change device in — *continued*
Duct
Hepatobiliary 0F2BX
Pancreatic 0F2DX
Ear
Left 092JX
Right 092HX
Epididymis and Spermatic Cord 0V2MX
Extremity
Lower
Left 0Y2BX
Right 0Y29X
Upper
Left 0X27X
Right 0X26X
Eye
Left 0821X
Right 0820X
Face 0W22X
Fallopian Tube 0U28X
Gallbladder 0F24X
Gland
Adrenal 0G25X
Endocrine 0G2SX
Pituitary 0G20X
Salivary 0C2AX
Head 0W20X
Intestinal Tract
Lower Intestinal Tract 0D2DXUZ
Upper Intestinal Tract 0D20XUZ
Jaw
Lower 0W25X
Upper 0W24X
Joint
Lower 0S2YX
Upper 0R2YX
Kidney 0T25X
Larynx 0C2SX
Liver 0F20X
Lung
Left 0B2LX
Right 0B2KX
Lymphatic 072NX
Thoracic Duct 072KX
Mediastinum 0W2CX
Mesentery 0D2VX
Mouth and Throat 0C2YX
Muscle
Lower 0K2YX
Upper 0K2XX
Nasal Mucosa and Soft Tissue 092KX
Neck 0W26X
Nerve
Cranial 002EX
Peripheral 012YX
Omentum 0D2UX
Ovary 0U23X
Pancreas 0F2GX
Parathyroid Gland 0G2RX
Pelvic Cavity 0W2JX
Penis 0V2SX
Pericardial Cavity 0W2DX
Perineum
Female 0W2NX
Male 0W2MX
Peritoneal Cavity 0W2GX
Peritoneum 0D2WX
Pineal Body 0G21X
Pleura 0B2QX
Pleural Cavity
Left 0W2BX
Right 0W29X
Products of Conception 10207
Prostate and Seminal Vesicles 0V24X
Retroperitoneum 0W2HX
Scrotum and Tunica Vaginalis 0V28X
Sinus 092YX
Change device in — *continued*
Skin 0H2PX
Skull 0N20X
Spinal Canal 002UX
Spleen 072PX
Subcutaneous Tissue and Fascia
Head and Neck 0J2SX
Lower Extremity 0J2WX
Trunk 0J2TX
Upper Extremity 0J2VX
Tendon
Lower 0L2YX
Upper 0L2XX
Testis 0V2DX
Thymus 072MX
Thyroid Gland 0G2KX
Trachea 0B21
Tracheobronchial Tree 0B20X
Ureter 0T29X
Urethra 0T2DX
Uterus and Cervix 0U2DXHZ
Vagina and Cul-de-sac 0U2HXGZ
Vas Deferens 0V2RX
Vulva 0U2MX
Change device in or on
Abdominal Wall 2W03X
Anorectal 2Y03X5Z
Arm
Lower
Left 2W0DX
Right 2W0CX
Upper
Left 2W0BX
Right 2W0AX
Back 2W05X
Chest Wall 2W04X
Ear 2Y02X5Z
Extremity
Lower
Left 2W0MX
Right 2W0LX
Upper
Left 2W09X
Right 2W08X
Face 2W01X
Finger
Left 2W0KX
Right 2W0JX
Foot
Left 2W0TX
Right 2W0SX
Genital Tract, Female 2Y04X5Z
Hand
Left 2W0FX
Right 2W0EX
Head 2W00X
Inguinal Region
Left 2W07X
Right 2W06X
Leg
Lower
Left 2W0RX
Right 2W0QX
Upper
Left 2W0PX
Right 2W0NX
Mouth and Pharynx 2Y00X5Z
Nasal 2Y01X5Z
Neck 2W02X
Thumb
Left 2W0HX
Right 2W0GX
Toe
Left 2W0VX
Right 2W0UX
Urethra 2Y05X5Z

Chemoembolization
see Introduction of substance in or on
Chemosurgery, Skin 3E00XTZ
Chemothalamectomy
see Destruction, Thalamus 0059
Chemotherapy, Infusion for cancer
see Introduction of substance in or on
Chest compression (CPR), external
Manual 5A12012
Mechanical 5A1221J
Chest x-ray
see Plain Radiography, Chest BW03
Chin
use Subcutaneous Tissue and Fascia, Face
Chiropractic Manipulation
Abdomen 9WB9X
Cervical 9WB1X
Extremities
Lower 9WB6X
Upper 9WB7X
Head 9WB0X
Lumbar 9WB3X
Pelvis 9WB5X
Rib Cage 9WB8X
Sacrum 9WB4X
Thoracic 9WB2X
Choana
use Nasopharynx
Cholangiogram
see Plain Radiography, Hepatobiliary System and Pancreas BF0
see Fluoroscopy, Hepatobiliary System and Pancreas BF1
Cholecystectomy
see Excision, Gallbladder 0FB4
see Resection, Gallbladder 0FT4
Cholecystojejunostomy
see Bypass, Hepatobiliary System and Pancreas 0F1
see Drainage, Hepatobiliary System and Pancreas 0F9
Cholecystopexy
see Repair, Gallbladder 0FQ4
see Reposition, Gallbladder 0FS4
Cholecystoscopy 0FJ44ZZ
Cholecystostomy
see Bypass, Gallbladder 0F14
see Drainage, Gallbladder 0F94
Cholecystotomy
see Drainage, Gallbladder 0F94
Choledochectomy
see Excision, Hepatobiliary System and Pancreas 0FB
see Resection, Hepatobiliary System and Pancreas 0FT
Choledocholithotomy
see Extirpation, Duct, Common Bile 0FC9
Choledochoplasty
see Repair, Hepatobiliary System and Pancreas 0FQ
see Replacement, Hepatobiliary System and Pancreas 0FR
see Supplement, Hepatobiliary System and Pancreas 0FU
Choledochoscopy 0FJB8ZZ
Choledochotomy
see Drainage, Hepatobiliary System and Pancreas 0F9
Cholelithotomy
see Extirpation, Hepatobiliary System and Pancreas 0FC
Chondrectomy
see Excision, Upper Joints 0RB
see Excision, Lower Joints 0SB
Knee *see* Excision, Lower Joints 0SB
Semilunar cartilage *see* Excision, Lower Joints 0SB
Chondroglossus muscle
use Tongue, Palate, Pharynx Muscle
Chorda tympani
use Facial Nerve
Chordotomy
see Division, Central Nervous System and Cranial Nerves 008
Choroid plexus
use Cerebral Ventricle
Choroidectomy
see Excision, Eye 08B
see Resection, Eye 08T
Ciliary body
use Eye, Right
use Eye, Left
Ciliary ganglion
use Head and Neck Sympathetic Nerve
cilta-cel
use Ciltacabtagene Autoleucel
Ciltacabtagene Autoleucel XW0
Circle of Willis
use Intracranial Artery
Circumcision 0VTTXZZ
Circumflex iliac artery
use Femoral Artery, Right
use Femoral Artery, Left
CivaSheet®
use Radioactive Element
CivaSheet® Brachytherapy
see Brachytherapy with qualifier Unidirectional Source
see Insertion with device Radioactive Element
Clamp and rod internal fixation system (CRIF)
use Internal Fixation Device in Upper Bones
use Internal Fixation Device in Lower Bones
Clamping
see Occlusion
Claustrum
use Basal Ganglia
Claviculectomy
see Excision, Upper Bones 0PB
see Resection, Upper Bones 0PT
Claviculotomy
see Division, Upper Bones 0P8
see Drainage, Upper Bones 0P9
ClearPoint® Neuro Navigation System 00H033J
ClearPoint® SmartFrame ® OR 00H033J
Clipping, aneurysm
see Occlusion using Extraluminal Device
see Restriction using Extraluminal Device
Clitorectomy, clitoridectomy
see Excision, Clitoris 0UBJ
see Resection, Clitoris 0UTJ
Clivus
use Occipital Bone
Clolar
use Clofarabine
Closure
see Occlusion
see Repair
Clysis
see Introduction of substance in or on
Coagulation
see Destruction
Coagulation Factor Xa, Inactivated XW0
Coagulation Factor Xa, (Recombinant) Inactivated
use Coagulation Factor Xa, Inactivated
COALESCE® radiolucent interbody fusion device
use Interbody Fusion Device in Upper Joints
use Interbody Fusion Device in Lower Joints
CoAxia NeuroFlo catheter
use Intraluminal Device
Cobalt/chromium head and polyethylene socket
use Synthetic Substitute, Metal on Polyethylene in 0SR
Cobalt/chromium head and socket
use Synthetic Substitute, Metal in 0SR
COBENFY™
use Xanomeline and Trospium Chloride
Coccygeal body
use Coccygeal Glomus
Coccygeus muscle
use Trunk Muscle, Right
use Trunk Muscle, Left
Cochlea
use Inner Ear, Right
use Inner Ear, Left
Cochlear implant (CI), multiple channel (electrode)
use Hearing Device, Multiple Channel Cochlear Prosthesis in 09H
Cochlear implant (CI), single channel (electrode)
use Hearing Device, Single Channel Cochlear Prosthesis in 09H
Cochlear Implant Treatment F0BZ0
Cochlear nerve
use Acoustic Nerve
COGNIS® CRT-D
use Cardiac Resynchronization Defibrillator Pulse Generator in 0JH
COHERE® radiolucent interbody fusion device
use Interbody Fusion Device in Upper Joints
use Interbody Fusion Device in Lower Joints
Colectomy
see Excision, Gastrointestinal System 0DB
see Resection, Gastrointestinal System 0DT
Collapse
see Occlusion
Collection from
Breast, Breast Milk 8E0HX62
Indwelling Device
Circulatory System
Blood 8C02X6K
Other Fluid 8C02X6L
Nervous System
Cerebrospinal Fluid 8C01X6J
Other Fluid 8C01X6L
Integumentary System, Breast Milk 8E0HX62
Reproductive System, Male, Sperm 8E0VX63
Colocentesis
see Drainage, Gastrointestinal System 0D9
Colofixation
see Repair, Gastrointestinal System 0DQ
see Reposition, Gastrointestinal System 0DS
Cololysis
see Release, Gastrointestinal System 0DN
Colonic Z-Stent®
use Intraluminal Device
Colonoscopy 0DJD8ZZ
Colopexy
see Repair, Gastrointestinal System 0DQ
see Reposition, Gastrointestinal System 0DS
Coloplication
see Restriction, Gastrointestinal System 0DV
Coloproctectomy
see Excision, Gastrointestinal System 0DB
see Resection, Gastrointestinal System 0DT

Coloproctostomy
see Bypass, Gastrointestinal System 0D1
see Drainage, Gastrointestinal System 0D9
Colopuncture
see Drainage, Gastrointestinal System 0D9
Colorrhaphy
see Repair, Gastrointestinal System 0DQ
Colostomy
see Bypass, Gastrointestinal System 0D1
see Drainage, Gastrointestinal System 0D9
Colpectomy
see Excision, Vagina 0UBG
see Resection, Vagina 0UTG
Colpocentesis
see Drainage, Vagina 0U9G
Colpopexy
see Repair, Vagina 0UQG
see Reposition, Vagina 0USG
Colpoplasty
see Repair, Vagina 0UQG
see Supplement, Vagina 0UUG
Colporrhaphy
see Repair, Vagina 0UQG
Colposcopy 0UJH8ZZ
Columella
use Nasal Mucosa and Soft Tissue
Columvi™
use Glofitamab Antineoplastic
COMIRNATY®
use COVID-19 Vaccine Dose 1
use COVID-19 Vaccine Dose 2
use COVID-19 Vaccine
use COVID-19 Vaccine Dose 3
use COVID-19 Vaccine Booster
Common digital vein
use Foot Vein, Right
use Foot Vein, Left
Common facial vein
use Face Vein, Right
use Face Vein, Left
Common fibular nerve
use Peroneal Nerve
Common hepatic artery
use Hepatic Artery
Common iliac (subaortic) lymph node
use Lymphatic, Pelvis
Common interosseous artery
use Ulnar Artery, Right
use Ulnar Artery, Left
Common peroneal nerve
use Peroneal Nerve
Complete (SE) stent
use Intraluminal Device
Compression
see Restriction
Abdominal Wall 2W13X
Arm
Lower
Left 2W1DX
Right 2W1CX
Upper
Left 2W1BX
Right 2W1AX
Back 2W15X
Chest Wall 2W14X
Extremity
Lower
Left 2W1MX
Right 2W1LX
Upper
Left 2W19X
Right 2W18X
Face 2W11X
Finger
Left 2W1KX
Right 2W1JX
Compression — *continued*
Foot
Left 2W1TX
Right 2W1SX
Hand
Left 2W1FX
Right 2W1EX
Head 2W10X
Inguinal Region
Left 2W17X
Right 2W16X
Leg
Lower
Left 2W1RX
Right 2W1QX
Upper
Left 2W1PX
Right 2W1NX
Neck 2W12X
Thumb
Left 2W1HX
Right 2W1GX
Toe
Left 2W1VX
Right 2W1UX
Computer Assisted Procedure
Extremity
Lower
No Qualifier 8E0YXBZ
With Computerized Tomography 8E0YXBG
With Fluoroscopy 8E0YXBF
With Magnetic Resonance Imaging 8E0YXBH
Upper
No Qualifier 8E0XXBZ
With Computerized Tomography 8E0XXBG
With Fluoroscopy 8E0XXBF
With Magnetic Resonance Imaging 8E0XXBH
Head and Neck Region
No Qualifier 8E09XBZ
With Computerized Tomography 8E09XBG
With Fluoroscopy 8E09XBF
With Magnetic Resonance Imaging 8E09XBH
Trunk Region
No Qualifier 8E0WXBZ
With Computerized Tomography 8E0WXBG
With Fluoroscopy 8E0WXBF
With Magnetic Resonance Imaging 8E0WXBH
Computer-aided Assessment
Cardiac Output XXE2X19
Intracranial Vascular Activity XXE0X07
Computer-aided Guidance, Transthoracic Echocardiography X2JAX47
Computer-aided Mechanical Aspiration X2C
Computer-aided Triage and Notification, Pulmonary Artery Flow XXE3X27
Computer-aided Valve Modeling and Notification, Coronary Artery Flow XXE3X68
Computer-assisted Intermittent Aspiration
see New Technology, Cardiovascular System X2C
Computer-assisted Transcranial Magnetic Stimulation X0Z0X18
Computerized Tomography (CT Scan)
Abdomen BW20
Chest and Pelvis BW25
Abdomen and Chest BW24
Abdomen and Pelvis BW21
Computerized Tomography — *continued*
Airway, Trachea BB2F
Ankle
Left BQ2H
Right BQ2G
Aorta
Abdominal B420
Intravascular Optical Coherence B420Z2Z
Thoracic B320
Intravascular Optical Coherence B320Z2Z
Arm
Left BP2F
Right BP2E
Artery
Celiac B421
Intravascular Optical Coherence B421Z2Z
Common Carotid
Bilateral B325
Intravascular Optical Coherence B325Z2Z
Coronary
Bypass Graft
Multiple B223
Intravascular Optical Coherence B223Z2Z
Multiple B221
Intravascular Optical Coherence B221Z2Z
Internal Carotid
Bilateral B328
Intravascular Optical Coherence B328Z2Z
Intracranial B32R
Intravascular Optical Coherence B32RZ2Z
Lower Extremity
Bilateral B42H
Intravascular Optical Coherence B42HZ2Z
Left B42G
Intravascular Optical Coherence B42GZ2Z
Right B42F
Intravascular Optical Coherence B42FZ2Z
Pelvic B42C
Intravascular Optical Coherence B42CZ2Z
Pulmonary
Left B32T
Intravascular Optical Coherence B32TZ2Z
Right B32S
Intravascular Optical Coherence B32SZ2Z
Renal
Bilateral B428
Intravascular Optical Coherence B428Z2Z
Transplant B42M
Intravascular Optical Coherence B42MZ2Z
Superior Mesenteric B424
Intravascular Optical Coherence B424Z2Z
Vertebral
Bilateral B32G
Intravascular Optical Coherence B32GZ2Z
Bladder BT20
Bone
Facial BN25
Temporal BN2F
Brain B020

Computerized Tomography
Calcaneus
Left BQ2K
Right BQ2J
Cerebral Ventricle B028
Chest, Abdomen and Pelvis BW25
Chest and Abdomen BW24
Cisterna B027
Clavicle
Left BP25
Right BP24
Coccyx BR2F
Colon BD24
Ear B920
Elbow
Left BP2H
Right BP2G
Extremity
Lower
Left BQ2S
Right BQ2R
Upper
Bilateral BP2V
Left BP2U
Right BP2T
Eye
Bilateral B827
Left B826
Right B825
Femur
Left BQ24
Right BQ23
Fibula
Left BQ2C
Right BQ2B
Finger
Left BP2S
Right BP2R
Foot
Left BQ2M
Right BQ2L
Forearm
Left BP2K
Right BP2J
Gland
Adrenal, Bilateral BG22
Parathyroid BG23
Parotid, Bilateral B926
Salivary, Bilateral B92D
Submandibular, Bilateral B929
Thyroid BG24
Hand
Left BP2P
Right BP2N
Hands and Wrists, Bilateral BP2Q
Head BW28
Head and Neck BW29
Heart
Right and Left B226
Intravascular Optical
Coherence B226Z2Z
Hepatobiliary System, All BF2C
Hip
Left BQ21
Right BQ20
Humerus
Left BP2B
Right BP2A
Intracranial Sinus B522
Intravascular Optical
Coherence B522Z2Z
Joint
Acromioclavicular, Bilateral BP23
Finger
Left BP2DZZZ
Right BP2CZZZ

Computerized Tomography — *continued*
Joint — *continued*
Foot
Left BQ2Y
Right BQ2X
Hand
Left BP2DZZZ
Right BP2CZZZ
Sacroiliac BR2D
Sternoclavicular
Bilateral BP22
Left BP21
Right BP20
Temporomandibular, Bilateral BN29
Toe
Left BQ2Y
Right BQ2X
Kidney
Bilateral BT23
Left BT22
Right BT21
Transplant BT29
Knee
Left BQ28
Right BQ27
Larynx B92J
Leg
Left BQ2F
Right BQ2D
Liver BF25
Liver and Spleen BF26
Lung, Bilateral BB24
Mandible BN26
Nasopharynx B92F
Neck BW2F
Neck and Head BW29
Orbit, Bilateral BN23
Oropharynx B92F
Pancreas BF27
Patella
Left BQ2W
Right BQ2V
Pelvic Region BW2G
Pelvis BR2C
Chest and Abdomen BW25
Pelvis and Abdomen BW21
Pituitary Gland B029
Prostate BV23
Ribs
Left BP2Y
Right BP2X
Sacrum BR2F
Scapula
Left BP27
Right BP26
Sella Turcica B029
Shoulder
Left BP29
Right BP28
Sinus
Intracranial B522
Intravascular Optical
Coherence B522Z2Z
Paranasal B922
Skull BN20
Spinal Cord B02B
Spine
Cervical BR20
Lumbar BR29
Thoracic BR27
Spleen and Liver BF26
Thorax BP2W
Tibia
Left BQ2C
Right BQ2B
Toe
Left BQ2Q
Right BQ2P

Computerized Tomography — *continued*
Trachea BB2F
Tracheobronchial Tree
Bilateral BB29
Left BB28
Right BB27
Vein
Pelvic (Iliac)
Left B52G
Intravascular Optical
Coherence B52GZ2Z
Right B52F
Intravascular Optical
Coherence B52FZ2Z
Pelvic (Iliac) Bilateral B52H
Intravascular Optical
Coherence B52HZ2Z
Portal B52T
Intravascular Optical
Coherence B52TZ2Z
Pulmonary
Bilateral B52S
Intravascular Optical
Coherence B52SZ2Z
Left B52R
Intravascular Optical
Coherence B52RZ2Z
Right B52Q
Intravascular Optical
Coherence B52QZ2Z
Renal
Bilateral B52L
Intravascular Optical
Coherence B52LZ2Z
Left B52K
Intravascular Optical
Coherence B52KZ2Z
Right B52J
Intravascular Optical
Coherence B52JZ2Z
Splanchnic B52T
Intravascular Optical
Coherence B52TZ2Z
Vena Cava
Inferior B529
Intravascular Optical
Coherence B529Z2Z
Superior B528
Intravascular Optical
Coherence B528Z2Z
Ventricle, Cerebral B028
Wrist
Left BP2M
Right BP2L
Concerto II CRT-D
use Cardiac Resynchronization Defibrillator Pulse Generator in 0JH
Conduit through Coronary Sinus to Right Atrium, Bypass X2KA30A
Conduit through Femoral Vein to Popliteal Artery, Bypass X2K
Conduit through Femoral Vein to Superficial Femoral Artery, Bypass X2K
Conduit to Short-term External Heart Assist System, Insertion X2H
Condylectomy
see Excision, Head and Facial Bones 0NB
see Excision, Upper Bones 0PB
see Excision, Lower Bones 0QB
Condyloid process
use Mandible, Right
use Mandible, Left
Condylotomy
see Division, Head and Facial Bones 0N8
see Drainage, Head and Facial Bones 0N9
see Division, Upper Bones 0P8
see Drainage, Upper Bones 0P9
see Division, Lower Bones 0Q8
see Drainage, Lower Bones 0Q9

Condylysis
see Release, Head and Facial Bones 0NN
see Release, Upper Bones 0PN
see Release, Lower Bones 0QN
Conization, cervix
see Excision, Cervix 0UBC
Conjunctivoplasty
see Repair, Eye 08Q
see Replacement, Eye 08R
Connectomic Analysis (Brain) Mapping 00K0XZ1
CONSERVE® PLUS Total Resurfacing Hip System
use Resurfacing Device in Lower Joints
Construction
Auricle, ear *see* Replacement, Ear, Nose, Sinus 09R
Ileal conduit *see* Bypass, Urinary System 0T1
Consulta CRT-D
use Cardiac Resynchronization Defibrillator Pulse Generator in 0JH
Consulta CRT-P
use Cardiac Resynchronization Pacemaker Pulse Generator in 0JH
Contact Radiation
Abdomen DWY37ZZ
Adrenal Gland DGY27ZZ
Bile Ducts DFY27ZZ
Bladder DTY27ZZ
Bone, Other DPYC7ZZ
Brain D0Y07ZZ
Brain Stem D0Y17ZZ
Breast
Left DMY07ZZ
Right DMY17ZZ
Bronchus DBY17ZZ
Cervix DUY17ZZ
Chest DWY27ZZ
Chest Wall DBY77ZZ
Colon DDY57ZZ
Diaphragm DBY87ZZ
Duodenum DDY27ZZ
Ear D9Y07ZZ
Esophagus DDY07ZZ
Eye D8Y07ZZ
Femur DPY97ZZ
Fibula DPYB7ZZ
Gallbladder DFY17ZZ
Gland
Adrenal DGY27ZZ
Parathyroid DGY47ZZ
Pituitary DGY07ZZ
Thyroid DGY57ZZ
Glands, Salivary D9Y67ZZ
Head and Neck DWY17ZZ
Hemibody DWY47ZZ
Humerus DPY67ZZ
Hypopharynx D9Y37ZZ
Ileum DDY47ZZ
Jejunum DDY37ZZ
Kidney DTY07ZZ
Larynx D9YB7ZZ
Liver DFY07ZZ
Lung DBY27ZZ
Mandible DPY37ZZ
Maxilla DPY27ZZ
Mediastinum DBY67ZZ
Mouth D9Y47ZZ
Nasopharynx D9YD7ZZ
Neck and Head DWY17ZZ
Nerve, Peripheral D0Y77ZZ
Nose D9Y17ZZ
Oropharynx D9YF7ZZ
Ovary DUY07ZZ
Contact Radiation — *continued*
Palate
Hard D9Y87ZZ
Soft D9Y97ZZ
Pancreas DFY37ZZ
Parathyroid Gland DGY47ZZ
Pelvic Bones DPY87ZZ
Pelvic Region DWY67ZZ
Pineal Body DGY17ZZ
Pituitary Gland DGY07ZZ
Pleura DBY57ZZ
Prostate DVY07ZZ
Radius DPY77ZZ
Rectum DDY77ZZ
Rib DPY57ZZ
Sinuses D9Y77ZZ
Skin
Abdomen DHY87ZZ
Arm DHY47ZZ
Back DHY77ZZ
Buttock DHY97ZZ
Chest DHY67ZZ
Face DHY27ZZ
Leg DHYB7ZZ
Neck DHY37ZZ
Skull DPY07ZZ
Spinal Cord D0Y67ZZ
Sternum DPY47ZZ
Stomach DDY17ZZ
Testis DVY17ZZ
Thyroid Gland DGY57ZZ
Tibia DPYB7ZZ
Tongue D9Y57ZZ
Trachea DBY07ZZ
Ulna DPY77ZZ
Ureter DTY17ZZ
Urethra DTY37ZZ
Uterus DUY27ZZ
Whole Body DWY57ZZ
ContaCT software (Measurement of intracranial arterial flow) 4A03X5D
CONTAK RENEWAL® 3 RF (HE) CRT-D
use Cardiac Resynchronization Defibrillator Pulse Generator in 0JH
Contegra Pulmonary Valved Conduit
use Zooplastic Tissue in Heart and Great Vessels
CONTEPO™
use Fosfomycin Anti-infective
Continent ileostomy
see Bypass, Ileum 0D1B
Continuous Glucose Monitoring (CGM) device
use Monitoring Device
Continuous Negative Airway Pressure
24-96 Consecutive Hours, Ventilation 5A09459
Greater than 96 Consecutive Hours, Ventilation 5A09559
Less than 24 Consecutive Hours, Ventilation 5A09359
Continuous Positive Airway Pressure
24-96 Consecutive Hours, Ventilation 5A09457
Greater than 96 Consecutive Hours, Ventilation 5A09557
Less than 24 Consecutive Hours, Ventilation 5A09357
Continuous renal replacement therapy (CRRT) 5A1D90Z
Contraceptive Device
Change device in, Uterus and Cervix 0U2DXHZ
Insertion of device in
Cervix 0UHC
Subcutaneous Tissue and Fascia
Abdomen 0JH8
Contraceptive Device — *continued*
Insertion of device in — *continued*
Chest 0JH6
Lower Arm
Left 0JHH
Right 0JHG
Lower Leg
Left 0JHP
Right 0JHN
Upper Arm
Left 0JHF
Right 0JHD
Upper Leg
Left 0JHM
Right 0JHL
Uterus 0UH9
Removal of device from
Subcutaneous Tissue and Fascia
Lower Extremity 0JPW
Trunk 0JPT
Upper Extremity 0JPV
Uterus and Cervix 0UPD
Revision of device in
Subcutaneous Tissue and Fascia
Lower Extremity 0JWW
Trunk 0JWT
Upper Extremity 0JWV
Uterus and Cervix 0UWD
Contractility Modulation Device
Abdomen 0JH8
Chest 0JH6
Control, Epistaxis
see Control bleeding in, Nasal Mucosa and Soft Tissue 093K
Control bleeding in
Abdominal Wall 0W3F
Ankle Region
Left 0Y3L
Right 0Y3K
Arm
Lower
Left 0X3F
Right 0X3D
Upper
Left 0X39
Right 0X38
Axilla
Left 0X35
Right 0X34
Back
Lower 0W3L
Upper 0W3K
Buttock
Left 0Y31
Right 0Y30
Cavity, Cranial 0W31
Chest Wall 0W38
Elbow Region
Left 0X3C
Right 0X3B
Extremity
Lower
Left 0Y3B
Right 0Y39
Upper
Left 0X37
Right 0X36
Face 0W32
Femoral Region
Left 0Y38
Right 0Y37
Foot
Left 0Y3N
Right 0Y3M
Gastrointestinal Tract 0W3P
Genitourinary Tract 0W3R

Control bleeding in — *continued*
Hand
Left 0X3K
Right 0X3J
Head 0W30
Inguinal Region
Left 0Y36
Right 0Y35
Jaw
Lower 0W35
Upper 0W34
Knee Region
Left 0Y3G
Right 0Y3F
Leg
Lower
Left 0Y3J
Right 0Y3H
Upper
Left 0Y3D
Right 0Y3C
Mediastinum 0W3C
Nasal Mucosa and Soft Tissue 093K
Neck 0W36
Oral Cavity and Throat 0W33
Pelvic Cavity 0W3J
Pericardial Cavity 0W3D
Perineum
Female 0W3N
Male 0W3M
Peritoneal Cavity 0W3G
Pleural Cavity
Left 0W3B
Right 0W39
Respiratory Tract 0W3Q
Retroperitoneum 0W3H
Shoulder Region
Left 0X33
Right 0X32
Wrist Region
Left 0X3H
Right 0X3G
Control bleeding using Tourniquet, External
see Compression, Anatomical Regions 2W1
Conus arteriosus
use Ventricle, Right
Conus medullaris
use Lumbar Spinal Cord
Convalescent Plasma (Nonautologous)
see New Technology, Anatomical Regions XW1
Conversion
Cardiac rhythm 5A2204Z
Gastrostomy to jejunostomy feeding device *see* Insertion of device in, Jejunum 0DHA
Cook Biodesign® Fistula Plug(s)
use Nonautologous Tissue Substitute
Cook Biodesign® Hernia Graft(s)
use Nonautologous Tissue Substitute
Cook Biodesign® Layered Graft(s)
use Nonautologous Tissue Substitute
Cook Zenapro™ Layered Graft(s)
use Nonautologous Tissue Substitute
Cook Zenith AAA Endovascular Graft
use Intraluminal Device
Cook Zenith® Fenestrated AAA Endovascular Graft
use Intraluminal Device, Branched or Fenestrated, One or Two Arteries in 04V
use Intraluminal Device, Branched or Fenestrated, Three or More Arteries in 04V
Coracoacromial ligament
use Shoulder Bursa and Ligament, Right
use Shoulder Bursa and Ligament, Left
Coracobrachialis muscle
use Upper Arm Muscle, Right
use Upper Arm Muscle, Left
Coracoclavicular ligament
use Shoulder Bursa and Ligament, Right
use Shoulder Bursa and Ligament, Left
Coracohumeral ligament
use Shoulder Bursa and Ligament, Right
use Shoulder Bursa and Ligament, Left
Coracoid process
use Scapula, Right
use Scapula, Left
Cordotomy
see Division, Central Nervous System and Cranial Nerves 008
Core needle biopsy
see Biopsy
CoreValve transcatheter aortic valve
use Zooplastic Tissue in Heart and Great Vessels
Cormet Hip Resurfacing System
use Resurfacing Device in Lower Joints
Corniculate cartilage
use Larynx
CoRoent® XL
use Interbody Fusion Device in Lower Joints
Coronary arteriography
see Plain Radiography, Heart B20
see Fluoroscopy, Heart B21
Corox (OTW) Bipolar Lead
use Cardiac Lead, Pacemaker in 02H
use Cardiac Lead, Defibrillator in 02H
Corpus callosum
use Brain
Corpus cavernosum
use Penis
Corpus spongiosum
use Penis
Corpus striatum
use Basal Ganglia
Corrugator supercilii muscle
use Facial Muscle
Cortical strip neurostimulator lead
use Neurostimulator Lead in Central Nervous System and Cranial Nerves
Corvia IASD®
use Synthetic Substitute
COSELA™
use Trilaciclib
Costatectomy
see Excision, Upper Bones 0PB
see Resection, Upper Bones 0PT
Costectomy
see Excision, Upper Bones 0PB
see Resection, Upper Bones 0PT
Costocervical trunk
use Subclavian Artery, Right
use Subclavian Artery, Left
Costochondrectomy
see Excision, Upper Bones 0PB
see Resection, Upper Bones 0PT
Costoclavicular ligament
use Shoulder Bursa and Ligament, Right
use Shoulder Bursa and Ligament, Left
Costosternoplasty
see Repair, Upper Bones 0PQ
see Replacement, Upper Bones 0PR
see Supplement, Upper Bones 0PU
Costotomy
see Division, Upper Bones 0P8
see Drainage, Upper Bones 0P9
Costotransverse joint
use Thoracic Vertebral Joint
Costotransverse ligament
use Rib(s) Bursa and Ligament
Costovertebral joint
use Thoracic Vertebral Joint
Costoxiphoid ligament
use Sternum Bursa and Ligament
Counseling
Family, for substance abuse, Other Family Counseling HZ63ZZZ
Group
12-Step HZ43ZZZ
Behavioral HZ41ZZZ
Cognitive HZ40ZZZ
Cognitive-Behavioral HZ42ZZZ
Confrontational HZ48ZZZ
Continuing Care HZ49ZZZ
Infectious Disease
Post-Test HZ4CZZZ
Pre-Test HZ4CZZZ
Interpersonal HZ44ZZZ
Motivational Enhancement HZ47ZZZ
Psychoeducation HZ46ZZZ
Spiritual HZ4BZZZ
Vocational HZ45ZZZ
Individual
12-Step HZ33ZZZ
Behavioral HZ31ZZZ
Cognitive HZ30ZZZ
Cognitive-Behavioral HZ32ZZZ
Confrontational HZ38ZZZ
Continuing Care HZ39ZZZ
Infectious Disease
Post-Test HZ3CZZZ
Pre-Test HZ3CZZZ
Interpersonal HZ34ZZZ
Motivational Enhancement HZ37ZZZ
Psychoeducation HZ36ZZZ
Spiritual HZ3BZZZ
Vocational HZ35ZZZ
Mental Health Services
Educational GZ60ZZZ
Other Counseling GZ63ZZZ
Vocational GZ61ZZZ
Countershock, cardiac 5A2204Z
COVID-19 Vaccine XW0
COVID-19 Vaccine Booster XW0
COVID-19 Vaccine Dose 1 XW0
COVID-19 Vaccine Dose 2 XW0
COVID-19 Vaccine Dose 3 XW0
Cowper's (bulbourethral) gland
use Urethra
CPAP (continuous positive airway pressure)
see Assistance, Respiratory 5A09
Craniectomy
see Excision, Head and Facial Bones 0NB
see Resection, Head and Facial Bones 0NT
Cranioplasty
see Repair, Head and Facial Bones 0NQ
see Replacement, Head and Facial Bones 0NR
see Supplement, Head and Facial Bones 0NU
Craniotomy
see Drainage, Central Nervous System and Cranial Nerves 009
see Division, Head and Facial Bones 0N8
see Drainage, Head and Facial Bones 0N9
Creation
Perineum
Female 0W4N0
Male 0W4M0
Valve
Aortic 024F0
Mitral 024G0
Tricuspid 024J0
Cremaster muscle
use Perineum Muscle
CRESEMBA® (isavuconazonium sulfate)
use Other Anti-infective

Cribriform plate
use Ethmoid Bone, Right
use Ethmoid Bone, Left
Cricoid cartilage
use Larynx
Cricoidectomy
see Excision, Larynx 0CBS
Cricothyroid artery
use Thyroid Artery, Right
use Thyroid Artery, Left
Cricothyroid membrane
use Larynx
Cricothyroid muscle
use Neck Muscle, Right
use Neck Muscle, Left
Cricothyroidotomy
see Bypass, Mouth and Throat 0C1
Cricothyrotomy
see Bypass, Mouth and Throat 0C1
Crisis Intervention GZ2ZZZZ
CRRT (Continuous renal replacement therapy) 5A1D90Z
Crural fascia
use Subcutaneous Tissue and Fascia, Right Upper Leg
use Subcutaneous Tissue and Fascia, Left Upper Leg
Crushing, nerve
Cranial *see* Destruction, Central Nervous System and Cranial Nerves 005
Peripheral *see* Destruction, Peripheral Nervous System 015
Cryoablation
see Destruction
Cryoanalgesia
see Destruction, Peripheral Nervous System 015
CryoICE® cryo-ablation probe (Cryo2)
see Destruction, Peripheral Nervous System 015
see Destruction, Conduction Mechanism 0258
CryoICE® CryoSPHERE® cryoablation probe (CryoS, CryoS-L)
see Destruction, Peripheral Nervous System 015
Cryotherapy
see Destruction
Cryptorchidectomy
see Excision, Male Reproductive System 0VB
see Resection, Male Reproductive System 0VT
Cryptorchiectomy
see Excision, Male Reproductive System 0VB
see Resection, Male Reproductive System 0VT
Cryptotomy
see Division, Gastrointestinal System 0D8
see Drainage, Gastrointestinal System 0D9
CT scan
see Computerized Tomography (CT Scan)
CT sialogram
see Computerized Tomography (CT Scan), Ear, Nose, Mouth and Throat B92
CTX001™
use Exagamglogene Autotemcel
Cubital lymph node
use Lymphatic, Right Upper Extremity
use Lymphatic, Left Upper Extremity
Cubital nerve
use Ulnar Nerve
Cuboid bone
use Tarsal, Right
use Tarsal, Left
Cuboideonavicular joint
use Tarsal Joint, Right
use Tarsal Joint, Left
Culdocentesis
see Drainage, Cul-de-sac 0U9F
Culdoplasty
see Repair, Cul-de-sac 0UQF
see Supplement, Cul-de-sac 0UUF
Culdoscopy 0UJH8ZZ
Culdotomy
see Drainage, Cul-de-sac 0U9F
Culmen
use Cerebellum
Cultured epidermal cell autograft
use Autologous Tissue Substitute
Cuneiform cartilage
use Larynx
Cuneonavicular joint
use Tarsal Joint, Right
use Tarsal Joint, Left
Cuneonavicular ligament
use Foot Bursa and Ligament, Right
use Foot Bursa and Ligament, Left
Curettage
see Excision
see Extraction
Cutaneous (transverse) cervical nerve
use Cervical Plexus
CVP (central venous pressure)
see Measurement, Venous 4A04
Cyclodiathermy
see Destruction, Eye 085
Cyclophotocoagulation
see Destruction, Eye 085
CYPHER® Stent
use Intraluminal Device, Drug-eluting in Heart and Great Vessels
Cystectomy
see Excision, Bladder 0TBB
see Resection, Bladder 0TTB
Cystocele repair
see Repair, Subcutaneous Tissue and Fascia, Pelvic Region 0JQC
Cystography
see Plain Radiography, Urinary System BT0
see Fluoroscopy, Urinary System BT1
Cystolithotomy
see Extirpation, Bladder 0TCB
Cystopexy
see Repair, Bladder 0TQB
see Reposition, Bladder 0TSB
Cystoplasty
see Repair, Bladder 0TQB
see Replacement, Bladder 0TRB
see Supplement, Bladder 0TUB
Cystorrhaphy
see Repair, Bladder 0TQB
Cystoscopy 0TJB8ZZ
Cystostomy
see Bypass, Bladder 0T1B
Cystostomy tube
use Drainage Device
Cystotomy
see Drainage, Bladder 0T9B
Cystourethrography
see Plain Radiography, Urinary System BT0
see Fluoroscopy, Urinary System BT1
Cystourethroplasty
see Repair, Urinary System 0TQ
see Replacement, Urinary System 0TR
see Supplement, Urinary System 0TU
CYTALUX® (Pafolacianine), in Fluorescence Guided Procedure
see Fluorescence Guided Procedure
Cytarabine and Daunorubicin Liposome Antineoplastic XW0
Cytovale System XXE5X5A

D

Daratumumab and Hyaluronidase-fihj XW01318
Darzalex Faspro®
use Daratumumab and Hyaluronidase-fihj
Dasiglucagon XW0136A
DBS lead
use Neurostimulator Lead in Central Nervous System and Cranial Nerves
DeBakey Left Ventricular Assist Device
use Implantable Heart Assist System in Heart and Great Vessels
Debridement
Excisional *see* Excision
Non-excisional *see* Extraction
Debris collection circuit, during percutaneous thrombectomy 5A05A0L
Decompression, Circulatory 6A15
Decortication, lung
see Extirpation, Respiratory System 0BC
see Release, Respiratory System 0BN
Deep brain neurostimulator lead
use Neurostimulator Lead in Central Nervous System and Cranial Nerves
Deep cervical fascia
use Subcutaneous Tissue and Fascia, Right Neck
use Subcutaneous Tissue and Fascia, Left Neck
Deep cervical vein
use Vertebral Vein, Right
use Vertebral Vein, Left
Deep circumflex iliac artery
use External Iliac Artery, Right
use External Iliac Artery, Left
Deep facial vein
use Face Vein, Right
use Face Vein, Left
Deep femoral (profunda femoris) vein
use Femoral Vein, Right
use Femoral Vein, Left
Deep femoral artery
use Femoral Artery, Right
use Femoral Artery, Left
Deep Inferior Epigastric Artery Perforator Flap
Replacement
Bilateral 0HRV077
Left 0HRU077
Right 0HRT077
Transfer
Left 0KXG
Right 0KXF
Deep palmar arch
use Hand Artery, Right
use Hand Artery, Left
Deep transverse perineal muscle
use Perineum Muscle
DefenCath™
use Taurolidine Anti-infective and Heparin Anticoagulant
Deferential artery
use Internal Iliac Artery, Right
use Internal Iliac Artery, Left
Defibrillator Generator
Abdomen 0JH8
Chest 0JH6
Defibrillator Lead
Insertion of device in, Mediastinum 0WHC
Removal of device from, Mediastinum 0WPC
Revision of device in, Mediastinum 0WWC
Defibtech Automated Chest Compression (ACC) device 5A1221J
Defitelio
use Other Substance

Defitelio® infusion
see Introduction of substance in or on, Physiological Systems and Anatomical Regions 3E0
Delivery
Cesarean *see* Extraction, Products of Conception 10D0
Forceps *see* Extraction, Products of Conception 10D0
Manually assisted 10E0XZZ
Products of Conception 10E0XZZ
Vacuum assisted *see* Extraction, Products of Conception 10D0
Delta frame external fixator
use External Fixation Device, Hybrid in 0PH
use External Fixation Device, Hybrid in 0PS
use External Fixation Device, Hybrid in 0QH
use External Fixation Device, Hybrid in 0QS
Delta III Reverse shoulder prosthesis
use Synthetic Substitute, Reverse Ball and Socket in 0RR
Deltoid fascia
use Subcutaneous Tissue and Fascia, Right Upper Arm
use Subcutaneous Tissue and Fascia, Left Upper Arm
Deltoid ligament
use Ankle Bursa and Ligament, Right
use Ankle Bursa and Ligament, Left
Deltoid muscle
use Shoulder Muscle, Right
use Shoulder Muscle, Left
Deltopectoral (infraclavicular) lymph node
use Lymphatic, Right Upper Extremity
use Lymphatic, Left Upper Extremity
Denervation
Cranial nerve *see* Destruction, Central Nervous System and Cranial Nerves 005
Peripheral nerve *see* Destruction, Peripheral Nervous System 015
Dens
use Cervical Vertebra
Densitometry
Plain Radiography
Femur
Left BQ04ZZ1
Right BQ03ZZ1
Hip
Left BQ01ZZ1
Right BQ00ZZ1
Spine
Cervical BR00ZZ1
Lumbar BR09ZZ1
Thoracic BR07ZZ1
Whole BR0GZZ1
Ultrasonography
Elbow
Left BP4HZZ1
Right BP4GZZ1
Hand
Left BP4PZZ1
Right BP4NZZ1
Shoulder
Left BP49ZZ1
Right BP48ZZ1
Wrist
Left BP4MZZ1
Right BP4LZZ1
Denticulate (dentate) ligament
use Spinal Meninges
Depressor anguli oris muscle
use Facial Muscle
Depressor labii inferioris muscle
use Facial Muscle
Depressor septi nasi muscle
use Facial Muscle
Depressor supercilii muscle
use Facial Muscle
Dermabrasion
see Extraction, Skin and Breast 0HD
Dermis
use Skin
Descending genicular artery
use Femoral Artery, Right
use Femoral Artery, Left
Destruction
Acetabulum
Left 0Q55
Right 0Q54
Adenoids 0C5Q
Ampulla of Vater 0F5C
Anal Sphincter 0D5R
Anterior Chamber
Left 08533ZZ
Right 08523ZZ
Anus 0D5Q
Aorta
Abdominal 0450
Thoracic
Ascending/Arch 025X
Descending 025W
Aortic Body 0G5D
Appendix 0D5J
Artery
Anterior Tibial
Left 045Q
Right 045P
Axillary
Left 0356
Right 0355
Brachial
Left 0358
Right 0357
Celiac 0451
Colic
Left 0457
Middle 0458
Right 0456
Common Carotid
Left 035J
Right 035H
Common Iliac
Left 045D
Right 045C
External Carotid
Left 035N
Right 035M
External Iliac
Left 045J
Right 045H
Face 035R
Femoral
Left 045L
Right 045K
Foot
Left 045W
Right 045V
Gastric 0452
Hand
Left 035F
Right 035D
Hepatic 0453
Inferior Mesenteric 045B
Innominate 0352
Internal Carotid
Left 035L
Right 035K
Internal Iliac
Left 045F
Right 045E
Internal Mammary
Left 0351
Right 0350
Destruction — *continued*
Artery — *continued*
Intracranial 035G
Lower 045Y
Peroneal
Left 045U
Right 045T
Popliteal
Left 045N
Right 045M
Posterior Tibial
Left 045S
Right 045R
Pulmonary
Left 025R
Right 025Q
Pulmonary Trunk 025P
Radial
Left 035C
Right 035B
Renal
Left 045A
Right 0459
Splenic 0454
Subclavian
Left 0354
Right 0353
Superior Mesenteric 0455
Temporal
Left 035T
Right 035S
Thyroid
Left 035V
Right 035U
Ulnar
Left 035A
Right 0359
Upper 035Y
Vertebral
Left 035Q
Right 035P
Atrium
Left 0257
Right 0256
Auditory Ossicle
Left 095A
Right 0959
Basal Ganglia 0058
Bladder 0T5B
Bladder Neck 0T5C
Bone
Ethmoid
Left 0N5G
Right 0N5F
Frontal 0N51
Hyoid 0N5X
Lacrimal
Left 0N5J
Right 0N5H
Nasal 0N5B
Occipital 0N57
Palatine
Left 0N5L
Right 0N5K
Parietal
Left 0N54
Right 0N53
Pelvic
Left 0Q53
Right 0Q52
Sphenoid 0N5C
Temporal
Left 0N56
Right 0N55
Zygomatic
Left 0N5N
Right 0N5M

Destruction — *continued*
Brain 0050
Focused Ultrasound Therapy X053X4B
Stereoelectroencephalographic Radiofrequency Ablation 00503Z4
Breast
Bilateral 0H5V
Left 0H5U
Right 0H5T
Bronchus
Lingula 0B59
Lower Lobe
Left 0B5B
Right 0B56
Main
Left 0B57
Right 0B53
Middle Lobe, Right 0B55
Upper Lobe
Left 0B58
Right 0B54
Buccal Mucosa 0C54
Bursa and Ligament
Abdomen
Left 0M5J
Right 0M5H
Ankle
Left 0M5R
Right 0M5Q
Elbow
Left 0M54
Right 0M53
Foot
Left 0M5T
Right 0M5S
Hand
Left 0M58
Right 0M57
Head and Neck 0M50
Hip
Left 0M5M
Right 0M5L
Knee
Left 0M5P
Right 0M5N
Lower Extremity
Left 0M5W
Right 0M5V
Perineum 0M5K
Rib(s) 0M5G
Shoulder
Left 0M52
Right 0M51
Spine
Lower 0M5D
Upper 0M5C
Sternum 0M5F
Upper Extremity
Left 0M5B
Right 0M59
Wrist
Left 0M56
Right 0M55
Carina 0B52
Carotid Bodies, Bilateral 0G58
Carotid Body
Left 0G56
Right 0G57
Carpal
Left 0P5N
Right 0P5M
Cecum 0D5H
Cerebellum 005C
Cerebral Hemisphere 0057
Cerebral Meninges 0051
Cerebral Ventricle 0056
Cervix 0U5C

Destruction — *continued*
Chordae Tendineae 0259
Choroid
Left 085B
Right 085A
Cisterna Chyli 075L
Clavicle
Left 0P5B
Right 0P59
Clitoris 0U5J
Coccygeal Glomus 0G5B
Coccyx 0Q5S
Colon
Ascending 0D5K
Descending 0D5M
Sigmoid 0D5N
Transverse 0D5L
Conduction Mechanism 0258
Conjunctiva
Left 085TXZZ
Right 085SXZZ
Cord
Bilateral 0V5H
Left 0V5G
Right 0V5F
Cornea
Left 0859XZZ
Right 0858XZZ
Cul-de-sac 0U5F
Diaphragm 0B5T
Disc
Cervical Vertebral 0R53
Cervicothoracic Vertebral 0R55
Lumbar Vertebral 0S52
Lumbosacral 0S54
Thoracic Vertebral 0R59
Thoracolumbar Vertebral 0R5B
Duct
Common Bile 0F59
Cystic 0F58
Hepatic
Common 0F57
Left 0F56
Right 0F55
Lacrimal
Left 085Y
Right 085X
Pancreatic 0F5D
Accessory 0F5F
Parotid
Left 0C5C
Right 0C5B
Duodenum 0D59
Dura Mater 0052
Ear
External
Left 0951
Right 0950
External Auditory Canal
Left 0954
Right 0953
Inner
Left 095E
Right 095D
Middle
Left 0956
Right 0955
Endometrium 0U5B
Epididymis
Bilateral 0V5L
Left 0V5K
Right 0V5J
Epiglottis 0C5R
Esophagogastric Junction 0D54
Esophagus 0D55
Lower 0D53
Middle 0D52
Upper 0D51

Destruction — *continued*
Eustachian Tube
Left 095G
Right 095F
Eye
Left 0851XZZ
Right 0850XZZ
Eyelid
Lower
Left 085R
Right 085Q
Upper
Left 085P
Right 085N
Fallopian Tube
Left 0U56
Right 0U55
Fallopian Tubes, Bilateral 0U57
Femoral Shaft
Left 0Q59
Right 0Q58
Femur
Lower
Left 0Q5C
Right 0Q5B
Upper
Left 0Q57
Right 0Q56
Fibula
Left 0Q5K
Right 0Q5J
Finger Nail 0H5QXZZ
Gallbladder 0F54
Gingiva
Lower 0C56
Upper 0C55
Gland
Adrenal
Bilateral 0G54
Left 0G52
Right 0G53
Lacrimal
Left 085W
Right 085V
Minor Salivary 0C5J
Parotid
Left 0C59
Right 0C58
Pituitary 0G50
Sublingual
Left 0C5F
Right 0C5D
Submaxillary
Left 0C5H
Right 0C5G
Vestibular 0U5L
Glenoid Cavity
Left 0P58
Right 0P57
Glomus Jugulare 0G5C
Humeral Head
Left 0P5D
Right 0P5C
Humeral Shaft
Left 0P5G
Right 0P5F
Hymen 0U5K
Hypothalamus 005A
Ileocecal Valve 0D5C
Ileum 0D5B
Intestine
Large 0D5E
Left 0D5G
Right 0D5F
Small 0D58
Iris
Left 085D3ZZ
Right 085C3ZZ

Destruction — *continued*
Jejunum 0D5A
Joint
Acromioclavicular
Left 0R5H
Right 0R5G
Ankle
Left 0S5G
Right 0S5F
Carpal
Left 0R5R
Right 0R5Q
Carpometacarpal
Left 0R5T
Right 0R5S
Cervical Vertebral 0R51
Cervicothoracic Vertebral 0R54
Coccygeal 0S56
Elbow
Left 0R5M
Right 0R5L
Finger Phalangeal
Left 0R5X
Right 0R5W
Hip
Left 0S5B
Right 0S59
Knee
Left 0S5D
Right 0S5C
Lumbar Vertebral 0S50
Lumbosacral 0S53
Metacarpophalangeal
Left 0R5V
Right 0R5U
Metatarsal-Phalangeal
Left 0S5N
Right 0S5M
Occipital-cervical 0R50
Sacrococcygeal 0S55
Sacroiliac
Left 0S58
Right 0S57
Shoulder
Left 0R5K
Right 0R5J
Sternoclavicular
Left 0R5F
Right 0R5E
Tarsal
Left 0S5J
Right 0S5H
Tarsometatarsal
Left 0S5L
Right 0S5K
Temporomandibular
Left 0R5D
Right 0R5C
Thoracic Vertebral 0R56
Thoracolumbar Vertebral 0R5A
Toe Phalangeal
Left 0S5Q
Right 0S5P
Wrist
Left 0R5P
Right 0R5N
Kidney
Left 0T51
Right 0T50
Kidney Pelvis
Left 0T54
Right 0T53
Larynx 0C5S
Lens
Left 085K3ZZ
Right 085J3ZZ

Destruction — *continued*
Lip
Lower 0C51
Upper 0C50
Liver 0F50
Left Lobe 0F52
Right Lobe 0F51
Ultrasound-guided Cavitation XF5
Lung
Bilateral 0B5M
Left 0B5L
Lower Lobe
Left 0B5J
Right 0B5F
Middle Lobe, Right 0B5D
Right 0B5K
Upper Lobe
Left 0B5G
Right 0B5C
Lung Lingula 0B5H
Lymphatic
Aortic 075D
Axillary
Left 0756
Right 0755
Head 0750
Inguinal
Left 075J
Right 075H
Internal Mammary
Left 0759
Right 0758
Lower Extremity
Left 075G
Right 075F
Mesenteric 075B
Neck
Left 0752
Right 0751
Pelvis 075C
Thoracic Duct 075K
Thorax 0757
Upper Extremity
Left 0754
Right 0753
Mandible
Left 0N5V
Right 0N5T
Maxilla 0N5R
Medulla Oblongata 005D
Mesentery 0D5V
Metacarpal
Left 0P5Q
Right 0P5P
Metatarsal
Left 0Q5P
Right 0Q5N
Muscle
Abdomen
Left 0K5L
Right 0K5K
Extraocular
Left 085M
Right 085L
Facial 0K51
Foot
Left 0K5W
Right 0K5V
Hand
Left 0K5D
Right 0K5C
Head 0K50
Hip
Left 0K5P
Right 0K5N

Destruction — *continued*
Muscle — *continued*
Lower Arm and Wrist
Left 0K5B
Right 0K59
Lower Leg
Left 0K5T
Right 0K5S
Neck
Left 0K53
Right 0K52
Papillary 025D
Perineum 0K5M
Shoulder
Left 0K56
Right 0K55
Thorax
Left 0K5J
Right 0K5H
Tongue, Palate, Pharynx 0K54
Trunk
Left 0K5G
Right 0K5F
Upper Arm
Left 0K58
Right 0K57
Upper Leg
Left 0K5R
Right 0K5Q
Nasal Mucosa and Soft Tissue 095K
Nasopharynx 095N
Nerve
Abdominal Sympathetic 015M
Abducens 005L
Accessory 005R
Acoustic 005N
Brachial Plexus 0153
Cervical 0151
Cervical Plexus 0150
Facial 005M
Femoral 015D
Glossopharyngeal 005P
Head and Neck Sympathetic 015K
Hypoglossal 005S
Lumbar 015B
Lumbar Plexus 0159
Lumbar Sympathetic 015N
Lumbosacral Plexus 015A
Median 0155
Oculomotor 005H
Olfactory 005F
Optic 005G
Peroneal 015H
Phrenic 0152
Pudendal 015C
Radial 0156
Sacral 015R
Sacral Plexus 015Q
Sacral Sympathetic 015P
Sciatic 015F
Thoracic 0158
Thoracic Sympathetic 015L
Tibial 015G
Trigeminal 005K
Trochlear 005J
Ulnar 0154
Vagus 005Q
Nipple
Left 0H5X
Right 0H5W
Omentum 0D5U
Orbit
Left 0N5Q
Right 0N5P

Destruction — *continued*
Ovary
Bilateral 0U52
Left 0U51
Right 0U50
Palate
Hard 0C52
Soft 0C53
Pancreas 0F5G
Para-aortic Body 0G59
Paraganglion Extremity 0G5F
Parathyroid Gland 0G5R
Inferior
Left 0G5P
Right 0G5N
Multiple 0G5Q
Superior
Left 0G5M
Right 0G5L
Patella
Left 0Q5F
Right 0Q5D
Penis 0V5S
Pericardium 025N
Peritoneum 0D5W
Phalanx
Finger
Left 0P5V
Right 0P5T
Thumb
Left 0P5S
Right 0P5R
Toe
Left 0Q5R
Right 0Q5Q
Pharynx 0C5M
Pineal Body 0G51
Pleura
Left 0B5P
Right 0B5N
Pons 005B
Prepuce 0V5T
Prostate 0V50
Radius
Left 0P5J
Right 0P5H
Rectum 0D5P
Renal Sympathetic Nerve(s)
Radiofrequency Ablation X05133A
Ultrasound Ablation X051329
Retina
Left 085F3ZZ
Right 085E3ZZ
Retinal Vessel
Left 085H3ZZ
Right 085G3ZZ
Ribs
1 to 2 0P51
3 or More 0P52
Sacrum 0Q51
Scapula
Left 0P56
Right 0P55
Sclera
Left 0857XZZ
Right 0856XZZ
Scrotum 0V55
Septum
Atrial 0255
Nasal 095M
Ventricular 025M
Sinus
Accessory 095P
Ethmoid
Left 095V
Right 095U

Destruction — *continued*
Sinus — *continued*
Frontal
Left 095T
Right 095S
Mastoid
Left 095C
Right 095B
Maxillary
Left 095R
Right 095Q
Sphenoid
Left 095X
Right 095W
Skin
Abdomen 0H57XZ
Back 0H56XZ
Buttock 0H58XZ
Chest 0H55XZ
Ear
Left 0H53XZ
Right 0H52XZ
Face 0H51XZ
Foot
Left 0H5NXZ
Right 0H5MXZ
Hand
Left 0H5GXZ
Right 0H5FXZ
Inguinal 0H5AXZ
Lower Arm
Left 0H5EXZ
Right 0H5DXZ
Lower Leg
Left 0H5LXZ
Right 0H5KXZ
Neck 0H54XZ
Perineum 0H59XZ
Scalp 0H50XZ
Upper Arm
Left 0H5CXZ
Right 0H5BXZ
Upper Leg
Left 0H5JXZ
Right 0H5HXZ
Skull 0N50
Spinal Cord
Cervical 005W
Lumbar 005Y
Thoracic 005X
Spinal Meninges 005T
Spleen 075P
Sternum 0P50
Stomach 0D56
Pylorus 0D57
Subcutaneous Tissue and Fascia
Abdomen 0J58
Back 0J57
Buttock 0J59
Chest 0J56
Face 0J51
Foot
Left 0J5R
Right 0J5Q
Hand
Left 0J5K
Right 0J5J
Lower Arm
Left 0J5H
Right 0J5G
Lower Leg
Left 0J5P
Right 0J5N
Neck
Left 0J55
Right 0J54
Pelvic Region 0J5C

Destruction — *continued*
Subcutaneous Tissue — *continued*
Perineum 0J5B
Scalp 0J50
Upper Arm
Left 0J5F
Right 0J5D
Upper Leg
Left 0J5M
Right 0J5L
Tarsal
Left 0Q5M
Right 0Q5L
Tendon
Abdomen
Left 0L5G
Right 0L5F
Ankle
Left 0L5T
Right 0L5S
Foot
Left 0L5W
Right 0L5V
Hand
Left 0L58
Right 0L57
Head and Neck 0L50
Hip
Left 0L5K
Right 0L5J
Knee
Left 0L5R
Right 0L5Q
Lower Arm and Wrist
Left 0L56
Right 0L55
Lower Leg
Left 0L5P
Right 0L5N
Perineum 0L5H
Shoulder
Left 0L52
Right 0L51
Thorax
Left 0L5D
Right 0L5C
Trunk
Left 0L5B
Right 0L59
Upper Arm
Left 0L54
Right 0L53
Upper Leg
Left 0L5M
Right 0L5L
Testis
Bilateral 0V5C
Left 0V5B
Right 0V59
Thalamus 0059
Thoracic Sympathetic Nerve, Cardiac Plexus, Radiofrequency Ablation X05233B
Thymus 075M
Thyroid Gland 0G5K
Left Lobe 0G5G
Right Lobe 0G5H
Tibia
Left 0Q5H
Right 0Q5G
Toe Nail 0H5RXZZ
Tongue 0C57
Tonsils 0C5P
Tooth
Lower 0C5X
Upper 0C5W
Trachea 0B51

Destruction — *continued*
Tunica Vaginalis
Left 0V57
Right 0V56
Turbinate, Nasal 095L
Tympanic Membrane
Left 0958
Right 0957
Ulna
Left 0P5L
Right 0P5K
Ureter
Left 0T57
Right 0T56
Urethra 0T5D
Uterine Supporting Structure 0U54
Uterus 0U59
Uvula 0C5N
Vagina 0U5G
Valve
Aortic 025F
Mitral 025G
Pulmonary 025H
Tricuspid 025J
Vas Deferens
Bilateral 0V5Q
Left 0V5P
Right 0V5N
Vein
Axillary
Left 0558
Right 0557
Azygos 0550
Basilic
Left 055C
Right 055B
Brachial
Left 055A
Right 0559
Cephalic
Left 055F
Right 055D
Colic 0657
Common Iliac
Left 065D
Right 065C
Coronary 0254
Esophageal 0653
External Iliac
Left 065G
Right 065F
External Jugular
Left 055Q
Right 055P
Face
Left 055V
Right 055T
Femoral
Left 065N
Right 065M
Foot
Left 065V
Right 065T
Gastric 0652
Hand
Left 055H
Right 055G
Hemiazygos 0551
Hepatic 0654
Hypogastric
Left 065J
Right 065H
Inferior Mesenteric 0656
Innominate
Left 0554
Right 0553

Destruction — *continued*
Vein — *continued*
Internal Jugular
Left 055N
Right 055M
Intracranial 055L
Lower 065Y
Portal 0658
Pulmonary
Left 025T
Right 025S
Renal
Left 065B
Right 0659
Saphenous
Left 065Q
Right 065P
Splenic 0651
Subclavian
Left 0556
Right 0555
Superior Mesenteric 0655
Upper 055Y
Vertebral
Left 055S
Right 055R
Vena Cava
Inferior 0650
Superior 025V
Ventricle
Left 025L
Right 025K
Vertebra
Cervical 0P53
Lumbar 0Q50
Thoracic 0P54
Vesicle
Bilateral 0V53
Left 0V52
Right 0V51
Vitreous
Left 08553ZZ
Right 08543ZZ
Vocal Cord
Left 0C5V
Right 0C5T
Vulva 0U5M
Detachment
Arm
Lower
Left 0X6F0Z
Right 0X6D0Z
Upper
Left 0X690Z
Right 0X680Z
Elbow Region
Left 0X6C0ZZ
Right 0X6B0ZZ
Femoral Region
Left 0Y680ZZ
Right 0Y670ZZ
Finger
Index
Left 0X6P0Z
Right 0X6N0Z
Little
Left 0X6W0Z
Right 0X6V0Z
Middle
Left 0X6R0Z
Right 0X6Q0Z
Ring
Left 0X6T0Z
Right 0X6S0Z
Foot
Left 0Y6N0Z
Right 0Y6M0Z

Detachment — *continued*
Forequarter
Left 0X610ZZ
Right 0X600ZZ
Hand
Left 0X6K0Z
Right 0X6J0Z
Hindquarter
Bilateral 0Y640ZZ
Left 0Y630ZZ
Right 0Y620ZZ
Knee Region
Left 0Y6G0ZZ
Right 0Y6F0ZZ
Leg
Lower
Left 0Y6J0Z
Right 0Y6H0Z
Upper
Left 0Y6D0Z
Right 0Y6C0Z
Shoulder Region
Left 0X630ZZ
Right 0X620ZZ
Thumb
Left 0X6M0Z
Right 0X6L0Z
Toe
1st
Left 0Y6Q0Z
Right 0Y6P0Z
2nd
Left 0Y6S0Z
Right 0Y6R0Z
3rd
Left 0Y6U0Z
Right 0Y6T0Z
4th
Left 0Y6W0Z
Right 0Y6V0Z
5th
Left 0Y6Y0Z
Right 0Y6X0Z
Determination, Mental status GZ14ZZZ
Detorsion
see Release
see Reposition
DETOUR® System
use Conduit through Femoral Vein to Superficial Femoral Artery in New Technology
use Conduit through Femoral Vein to Popliteal Artery in New Technology
Detoxification Services, for substance abuse HZ2ZZZZ
Device Fitting F0DZ
Dexcom Hospital CGM (continuous glucose monitoring) XX2KXDB
Diagnostic Audiology
see Audiology, Diagnostic
Diagnostic imaging
see Imaging, Diagnostic
Diagnostic radiology
see Imaging, Diagnostic
Dialysis
Hemodialysis *see* Performance, Urinary 5A1D
Peritoneal 3E1M39Z
Diaphragma sellae
use Dura Mater
Diaphragmatic pacemaker generator
use Stimulator Generator in Subcutaneous Tissue and Fascia
Diaphragmatic Pacemaker Lead
Insertion of device in, Diaphragm 0BHT
Removal of device from, Diaphragm 0BPT
Revision of device in, Diaphragm 0BWT

DIEP (Deep Inferior Epigastric Artery Perforator) flap
see Deep Inferior Epigastric Artery Perforator Flap
Digital radiography, plain
see Plain Radiography
Dilation
Ampulla of Vater 0F7C
Anus 0D7Q
Aorta
Abdominal 0470
Thoracic
Ascending/Arch 027X
Expandable Intraluminal Device X27X39B
Descending 027W
Expandable Intraluminal Device X27W39B
Artery
Anterior Tibial
Left 047Q
Intraluminal Device, Everolimus-eluting Resorbable Scaffold(s) X27Q3TA
Right 047P
Intraluminal Device, Everolimus-eluting Resorbable Scaffold(s) X27P3TA
Axillary
Left 0376
Right 0375
Brachial
Left 0378
Right 0377
Celiac 0471
Colic
Left 0477
Middle 0478
Right 0476
Common Carotid
Left 037J
Right 037H
Common Iliac
Left 047D
Right 047C
Coronary
Four or More Arteries 0273
One Artery 0270
Three Arteries 0272
Two Arteries 0271
External Carotid
Left 037N
Right 037M
External Iliac
Left 047J
Right 047H
Face 037R
Femoral
Left 047L
Right 047K
Foot
Left 047W
Right 047V
Gastric 0472
Hand
Left 037F
Right 037D
Hepatic 0473
Inferior Mesenteric 047B
Innominate 0372
Internal Carotid
Left 037L
Right 037K
Internal Iliac
Left 047F
Right 047E
Dilation — *continued*
Artery — *continued*
Internal Mammary
Left 0371
Right 0370
Intracranial 037G
Lower 047Y
Peroneal
Left 047U
Intraluminal Device, Everolimus-eluting Resorbable Scaffold(s) X27U3TA
Right 047T
Intraluminal Device, Everolimus-eluting Resorbable Scaffold(s) X27T3TA
Popliteal
Left 047N
Right 047M
Posterior Tibial
Left 047S
Intraluminal Device, Everolimus-eluting Resorbable Scaffold(s) X27S3TA
Right 047R
Intraluminal Device, Everolimus-eluting Resorbable Scaffold(s) X27R3TA
Pulmonary
Left 027R
Expandable Intraluminal Device X27439B
Right 027Q
Expandable Intraluminal Device X27339B
Pulmonary Trunk 027P
Radial
Left 037C
Right 037B
Renal
Left 047A
Right 0479
Splenic 0474
Subclavian
Left 0374
Right 0373
Superior Mesenteric 0475
Temporal
Left 037T
Right 037S
Thyroid
Left 037V
Right 037U
Ulnar
Left 037A
Right 0379
Upper 037Y
Vertebral
Left 037Q
Right 037P
Bladder 0T7B
Bladder Neck 0T7C
Bronchus
Lingula 0B79
Lower Lobe
Left 0B7B
Right 0B76
Main
Left 0B77
Right 0B73
Middle Lobe, Right 0B75
Upper Lobe
Left 0B78
Right 0B74
Carina 0B72
Cecum 0D7H
Cerebral Ventricle 0076
Dilation — *continued*
Cervix 0U7C
Colon
Ascending 0D7K
Descending 0D7M
Sigmoid 0D7N
Transverse 0D7L
Duct
Common Bile 0F79
Cystic 0F78
Hepatic
Common 0F77
Left 0F76
Right 0F75
Lacrimal
Left 087Y
Right 087X
Pancreatic 0F7D
Accessory 0F7F
Parotid
Left 0C7C
Right 0C7B
Duodenum 0D79
Esophagogastric Junction 0D74
Esophagus 0D75
Lower 0D73
Middle 0D72
Upper 0D71
Eustachian Tube
Left 097G
Right 097F
Fallopian Tube
Left 0U76
Right 0U75
Fallopian Tubes, Bilateral 0U77
Hymen 0U7K
Ileocecal Valve 0D7C
Ileum 0D7B
Intestine
Large 0D7E
Left 0D7G
Right 0D7F
Small 0D78
Jejunum 0D7A
Kidney Pelvis
Left 0T74
Right 0T73
Larynx 0C7S
Nasopharynx 097N
Pharynx 0C7M
Rectum 0D7P
Stomach 0D76
Pylorus 0D77
Trachea 0B71
Ureter
Left 0T77
Right 0T76
Ureters, Bilateral 0T78
Urethra 0T7D
Uterus 0U79
Vagina 0U7G
Valve
Aortic 027F
Mitral 027G
Pulmonary 027H
Tricuspid 027J
Vas Deferens
Bilateral 0V7Q
Left 0V7P
Right 0V7N
Vein
Axillary
Left 0578
Cell Impermeable Intraluminal Device X27835B

Dilation — *continued*
Vein — *continued*
Right 0577
Cell Impermeable Intraluminal Device X27735B
Azygos 0570
Basilic
Left 057C
Cell Impermeable Intraluminal Device X27C35B
Right 057B
Cell Impermeable Intraluminal Device X27B35B
Brachial
Left 057A
Cell Impermeable Intraluminal Device X27A35B
Right 0579
Cell Impermeable Intraluminal Device X27935B
Cephalic
Left 057F
Cell Impermeable Intraluminal Device X27E35B
Right 057D
Cell Impermeable Intraluminal Device X27D35B
Colic 0677
Common Iliac
Left 067D
Right 067C
Esophageal 0673
External Iliac
Left 067G
Right 067F
External Jugular
Left 057Q
Right 057P
Face
Left 057V
Right 057T
Femoral
Left 067N
Right 067M
Foot
Left 067V
Right 067T
Gastric 0672
Hand
Left 057H
Right 057G
Hemiazygos 0571
Hepatic 0674
Hypogastric
Left 067J
Right 067H
Inferior Mesenteric 0676
Innominate
Left 0574
Right 0573
Internal Jugular
Left 057N
Right 057M
Intracranial 057L
Lower 067Y
Portal 0678
Pulmonary
Left 027T
Right 027S
Renal
Left 067B
Right 0679
Saphenous
Left 067Q
Right 067P
Splenic 0671

Dilation — *continued*
Vein — *continued*
Subclavian
Left 0576
Cell Impermeable Intraluminal Device X27635B
Right 0575
Cell Impermeable Intraluminal Device X27535B
Superior Mesenteric 0675
Upper 057Y
Vertebral
Left 057S
Right 057R
Vena Cava
Inferior 0670
Superior 027V
Ventricle
Left 027L
Right 027K
Direct Lateral Interbody Fusion (DLIF) device
use Interbody Fusion Device in Lower Joints
Disarticulation
see Detachment
Discectomy, diskectomy
see Excision, Upper Joints 0RB
see Resection, Upper Joints 0RT
see Excision, Lower Joints 0SB
see Resection, Lower Joints 0ST
Discography
see Plain Radiography, Axial Skeleton, Except Skull and Facial Bones BR0
see Fluoroscopy, Axial Skeleton, Except Skull and Facial Bones BR1
Dismembered pyeloplasty
see Repair, Kidney Pelvis
Distal humerus
use Humeral Shaft, Right
use Humeral Shaft, Left
Distal humerus, involving joint
use Elbow Joint, Right
use Elbow Joint, Left
Distal radioulnar joint
use Wrist Joint, Right
use Wrist Joint, Left
Diversion
see Bypass
Diverticulectomy
see Excision, Gastrointestinal System 0DB
Division
Acetabulum
Left 0Q85
Right 0Q84
Anal Sphincter 0D8R
Basal Ganglia 0088
Bladder Neck 0T8C
Bone
Ethmoid
Left 0N8G
Right 0N8F
Frontal 0N81
Hyoid 0N8X
Lacrimal
Left 0N8J
Right 0N8H
Nasal 0N8B
Occipital 0N87
Palatine
Left 0N8L
Right 0N8K
Parietal
Left 0N84
Right 0N83
Pelvic
Left 0Q83
Right 0Q82

Division — *continued*
Bone — *continued*
Sphenoid 0N8C
Temporal
Left 0N86
Right 0N85
Zygomatic
Left 0N8N
Right 0N8M
Brain 0080
Bursa and Ligament
Abdomen
Left 0M8J
Right 0M8H
Ankle
Left 0M8R
Right 0M8Q
Elbow
Left 0M84
Right 0M83
Foot
Left 0M8T
Right 0M8S
Hand
Left 0M88
Right 0M87
Head and Neck 0M80
Hip
Left 0M8M
Right 0M8L
Knee
Left 0M8P
Right 0M8N
Lower Extremity
Left 0M8W
Right 0M8V
Perineum 0M8K
Rib(s) 0M8G
Shoulder
Left 0M82
Right 0M81
Spine
Lower 0M8D
Upper 0M8C
Sternum 0M8F
Upper Extremity
Left 0M8B
Right 0M89
Wrist
Left 0M86
Right 0M85
Carpal
Left 0P8N
Right 0P8M
Cerebral Hemisphere 0087
Chordae Tendineae 0289
Clavicle
Left 0P8B
Right 0P89
Coccyx 0Q8S
Conduction Mechanism 0288
Esophagogastric Junction 0D84
Femoral Shaft
Left 0Q89
Right 0Q88
Femur
Lower
Left 0Q8C
Right 0Q8B
Upper
Left 0Q87
Right 0Q86
Fibula
Left 0Q8K
Right 0Q8J
Gland, Pituitary 0G80
Glenoid Cavity
Left 0P88
Right 0P87

Division — *continued*
Humeral Head
Left 0P8D
Right 0P8C
Humeral Shaft
Left 0P8G
Right 0P8F
Hymen 0U8K
Intraluminal Bioprosthetic Valve Leaflet Splitting Technology in Existing Valve X28F3VA
Kidneys, Bilateral 0T82
Liver 0F80
Left Lobe 0F82
Right Lobe 0F81
Mandible
Left 0N8V
Right 0N8T
Maxilla 0N8R
Metacarpal
Left 0P8Q
Right 0P8P
Metatarsal
Left 0Q8P
Right 0Q8N
Muscle
Abdomen
Left 0K8L
Right 0K8K
Facial 0K81
Foot
Left 0K8W
Right 0K8V
Hand
Left 0K8D
Right 0K8C
Head 0K80
Hip
Left 0K8P
Right 0K8N
Lower Arm and Wrist
Left 0K8B
Right 0K89
Lower Leg
Left 0K8T
Right 0K8S
Neck
Left 0K83
Right 0K82
Papillary 028D
Perineum 0K8M
Shoulder
Left 0K86
Right 0K85
Thorax
Left 0K8J
Right 0K8H
Tongue, Palate, Pharynx 0K84
Trunk
Left 0K8G
Right 0K8F
Upper Arm
Left 0K88
Right 0K87
Upper Leg
Left 0K8R
Right 0K8Q
Nerve
Abdominal Sympathetic 018M
Abducens 008L
Accessory 008R
Acoustic 008N
Brachial Plexus 0183
Cervical 0181
Cervical Plexus 0180
Facial 008M
Femoral 018D

Division — *continued*
Nerve — *continued*
Glossopharyngeal 008P
Head and Neck Sympathetic 018K
Hypoglossal 008S
Lumbar 018B
Lumbar Plexus 0189
Lumbar Sympathetic 018N
Lumbosacral Plexus 018A
Median 0185
Oculomotor 008H
Olfactory 008F
Optic 008G
Peroneal 018H
Phrenic 0182
Pudendal 018C
Radial 0186
Sacral 018R
Sacral Plexus 018Q
Sacral Sympathetic 018P
Sciatic 018F
Thoracic 0188
Thoracic Sympathetic 018L
Tibial 018G
Trigeminal 008K
Trochlear 008J
Ulnar 0184
Vagus 008Q
Orbit
Left 0N8Q
Right 0N8P
Ovary
Bilateral 0U82
Left 0U81
Right 0U80
Pancreas 0F8G
Patella
Left 0Q8F
Right 0Q8D
Perineum, Female 0W8NXZZ
Phalanx
Finger
Left 0P8V
Right 0P8T
Thumb
Left 0P8S
Right 0P8R
Toe
Left 0Q8R
Right 0Q8Q
Radius
Left 0P8J
Right 0P8H
Ribs
1 to 2 0P81
3 or More 0P82
Sacrum 0Q81
Scapula
Left 0P86
Right 0P85
Skin
Abdomen 0H87XZZ
Back 0H86XZZ
Buttock 0H88XZZ
Chest 0H85XZZ
Ear
Left 0H83XZZ
Right 0H82XZZ
Face 0H81XZZ
Foot
Left 0H8NXZZ
Right 0H8MXZZ
Hand
Left 0H8GXZZ
Right 0H8FXZZ
Inguinal 0H8AXZZ

Division — *continued*
Skin — *continued*
Lower Arm
Left 0H8EXZZ
Right 0H8DXZZ
Lower Leg
Left 0H8LXZZ
Right 0H8KXZZ
Neck 0H84XZZ
Perineum 0H89XZZ
Scalp 0H80XZZ
Upper Arm
Left 0H8CXZZ
Right 0H8BXZZ
Upper Leg
Left 0H8JXZZ
Right 0H8HXZZ
Skull 0N80
Spinal Cord
Cervical 008W
Lumbar 008Y
Thoracic 008X
Sternum 0P80
Stomach, Pylorus 0D87
Subcutaneous Tissue and Fascia
Abdomen 0J88
Back 0J87
Buttock 0J89
Chest 0J86
Face 0J81
Foot
Left 0J8R
Right 0J8Q
Hand
Left 0J8K
Right 0J8J
Head and Neck 0J8S
Lower Arm
Left 0J8H
Right 0J8G
Lower Extremity 0J8W
Lower Leg
Left 0J8P
Right 0J8N
Neck
Left 0J85
Right 0J84
Pelvic Region 0J8C
Perineum 0J8B
Scalp 0J80
Trunk 0J8T
Upper Arm
Left 0J8F
Right 0J8D
Upper Extremity 0J8V
Upper Leg
Left 0J8M
Right 0J8L
Tarsal
Left 0Q8M
Right 0Q8L
Tendon
Abdomen
Left 0L8G
Right 0L8F
Ankle
Left 0L8T
Right 0L8S
Foot
Left 0L8W
Right 0L8V
Hand
Left 0L88
Right 0L87
Head and Neck 0L80
Hip
Left 0L8K
Right 0L8J

Division — *continued*
Tendon — *continued*
Knee
Left 0L8R
Right 0L8Q
Lower Arm and Wrist
Left 0L86
Right 0L85
Lower Leg
Left 0L8P
Right 0L8N
Perineum 0L8H
Shoulder
Left 0L82
Right 0L81
Thorax
Left 0L8D
Right 0L8C
Trunk
Left 0L8B
Right 0L89
Upper Arm
Left 0L84
Right 0L83
Upper Leg
Left 0L8M
Right 0L8L
Thyroid Gland Isthmus 0G8J
Tibia
Left 0Q8H
Right 0Q8G
Turbinate, Nasal 098L
Ulna
Left 0P8L
Right 0P8K
Uterine Supporting Structure 0U84
Valve, Aortic, Leaflet Laceration, Radiofrequency Energy X28F3WB
Vertebra
Cervical 0P83
Lumbar 0Q80
Thoracic 0P84
Dnase (Deoxyribonuclease)
use Other Substance
Donislecel-jujn Allogeneic Pancreatic Islet Cellular Suspension XW033DA
Donor Organ Protective Thermal Insulation, Hypothermia, Intraoperative 6A4T00A
Doppler study
see Ultrasonography
Dorsal digital nerve
use Radial Nerve
Dorsal metacarpal vein
use Hand Vein, Right
use Hand Vein, Left
Dorsal metatarsal artery
use Foot Artery, Right
use Foot Artery, Left
Dorsal metatarsal vein
use Foot Vein, Right
use Foot Vein, Left
Dorsal root ganglion
use Spinal Cord
use Cervical Spinal Cord
use Thoracic Spinal Cord
use Lumbar Spinal Cord
Dorsal scapular artery
use Subclavian Artery, Right
use Subclavian Artery, Left
Dorsal scapular nerve
use Brachial Plexus
Dorsal venous arch
use Foot Vein, Right
use Foot Vein, Left
Dorsalis pedis artery
use Anterior Tibial Artery, Right
use Anterior Tibial Artery, Left
DownStream® System
5A0512C
5A0522C
Drainage
Abdominal Wall 0W9F
Acetabulum
Left 0Q95
Right 0Q94
Adenoids 0C9Q
Ampulla of Vater 0F9C
Anal Sphincter 0D9R
Ankle Region
Left 0Y9L
Right 0Y9K
Anterior Chamber
Left 0893
Right 0892
Anus 0D9Q
Aorta, Abdominal 0490
Aortic Body 0G9D
Appendix 0D9J
Arm
Lower
Left 0X9F
Right 0X9D
Upper
Left 0X99
Right 0X98
Artery
Anterior Tibial
Left 049Q
Right 049P
Axillary
Left 0396
Right 0395
Brachial
Left 0398
Right 0397
Celiac 0491
Colic
Left 0497
Middle 0498
Right 0496
Common Carotid
Left 039J
Right 039H
Common Iliac
Left 049D
Right 049C
External Carotid
Left 039N
Right 039M
External Iliac
Left 049J
Right 049H
Face 039R
Femoral
Left 049L
Right 049K
Foot
Left 049W
Right 049V
Gastric 0492
Hand
Left 039F
Right 039D
Hepatic 0493
Inferior Mesenteric 049B
Innominate 0392
Internal Carotid
Left 039L
Right 039K
Internal Iliac
Left 049F
Drainage — *continued*
Artery — *continued*
Right 049E
Internal Mammary
Left 0391
Right 0390
Intracranial 039G
Lower 049Y
Peroneal
Left 049U
Right 049T
Popliteal
Left 049N
Right 049M
Posterior Tibial
Left 049S
Right 049R
Radial
Left 039C
Right 039B
Renal
Left 049A
Right 0499
Splenic 0494
Subclavian
Left 0394
Right 0393
Superior Mesenteric 0495
Temporal
Left 039T
Right 039S
Thyroid
Left 039V
Right 039U
Ulnar
Left 039A
Right 0399
Upper 039Y
Vertebral
Left 039Q
Right 039P
Auditory Ossicle
Left 099A
Right 0999
Axilla
Left 0X95
Right 0X94
Back
Lower 0W9L
Upper 0W9K
Basal Ganglia 0098
Bladder 0T9B
Bladder Neck 0T9C
Bone
Ethmoid
Left 0N9G
Right 0N9F
Frontal 0N91
Hyoid 0N9X
Lacrimal
Left 0N9J
Right 0N9H
Nasal 0N9B
Occipital 0N97
Palatine
Left 0N9L
Right 0N9K
Parietal
Left 0N94
Right 0N93
Pelvic
Left 0Q93
Right 0Q92
Sphenoid 0N9C
Temporal
Left 0N96
Right 0N95

Drainage — *continued*
Bone — *continued*
Zygomatic
Left 0N9N
Right 0N9M
Bone Marrow 079T
Brain 0090
Breast
Bilateral 0H9V
Left 0H9U
Right 0H9T
Bronchus
Lingula 0B99
Lower Lobe
Left 0B9B
Right 0B96
Main
Left 0B97
Right 0B93
Middle Lobe, Right 0B95
Upper Lobe
Left 0B98
Right 0B94
Buccal Mucosa 0C94
Bursa and Ligament
Abdomen
Left 0M9J
Right 0M9H
Ankle
Left 0M9R
Right 0M9Q
Elbow
Left 0M94
Right 0M93
Foot
Left 0M9T
Right 0M9S
Hand
Left 0M98
Right 0M97
Head and Neck 0M90
Hip
Left 0M9M
Right 0M9L
Knee
Left 0M9P
Right 0M9N
Lower Extremity
Left 0M9W
Right 0M9V
Perineum 0M9K
Rib(s) 0M9G
Shoulder
Left 0M92
Right 0M91
Spine
Lower 0M9D
Upper 0M9C
Sternum 0M9F
Upper Extremity
Left 0M9B
Right 0M99
Wrist
Left 0M96
Right 0M95
Buttock
Left 0Y91
Right 0Y90
Carina 0B92
Carotid Bodies, Bilateral 0G98
Carotid Body
Left 0G96
Right 0G97
Carpal
Left 0P9N
Right 0P9M

Drainage — *continued*
Cavity, Cranial 0W91
Cecum 0D9H
Cerebellum 009C
Cerebral Hemisphere 0097
Cerebral Meninges 0091
Cerebral Ventricle 0096
Cervix 0U9C
Chest Wall 0W98
Choroid
Left 089B
Right 089A
Cisterna Chyli 079L
Clavicle
Left 0P9B
Right 0P99
Clitoris 0U9J
Coccygeal Glomus 0G9B
Coccyx 0Q9S
Colon
Ascending 0D9K
Descending 0D9M
Sigmoid 0D9N
Transverse 0D9L
Conjunctiva
Left 089T
Right 089S
Cord
Bilateral 0V9H
Left 0V9G
Right 0V9F
Cornea
Left 0899
Right 0898
Cul-de-sac 0U9F
Diaphragm 0B9T
Disc
Cervical Vertebral 0R93
Cervicothoracic Vertebral 0R95
Lumbar Vertebral 0S92
Lumbosacral 0S94
Thoracic Vertebral 0R99
Thoracolumbar Vertebral 0R9B
Duct
Common Bile 0F99
Cystic 0F98
Hepatic
Common 0F97
Left 0F96
Right 0F95
Lacrimal
Left 089Y
Right 089X
Pancreatic 0F9D
Accessory 0F9F
Parotid
Left 0C9C
Right 0C9B
Duodenum 0D99
Dura Mater 0092
Ear
External
Left 0991
Right 0990
External Auditory Canal
Left 0994
Right 0993
Inner
Left 099E
Right 099D
Middle
Left 0996
Right 0995
Elbow Region
Left 0X9C
Right 0X9B

Drainage — *continued*
Epididymis
Bilateral 0V9L
Left 0V9K
Right 0V9J
Epidural Space, Intracranial 0093
Epiglottis 0C9R
Esophagogastric Junction 0D94
Esophagus 0D95
Lower 0D93
Middle 0D92
Upper 0D91
Eustachian Tube
Left 099G
Right 099F
Extremity
Lower
Left 0Y9B
Right 0Y99
Upper
Left 0X97
Right 0X96
Eye
Left 0891
Right 0890
Eyelid
Lower
Left 089R
Right 089Q
Upper
Left 089P
Right 089N
Face 0W92
Fallopian Tube
Left 0U96
Right 0U95
Fallopian Tubes, Bilateral 0U97
Femoral Region
Left 0Y98
Right 0Y97
Femoral Shaft
Left 0Q99
Right 0Q98
Femur
Lower
Left 0Q9C
Right 0Q9B
Upper
Left 0Q97
Right 0Q96
Fibula
Left 0Q9K
Right 0Q9J
Finger Nail 0H9Q
Foot
Left 0Y9N
Right 0Y9M
Gallbladder 0F94
Gingiva
Lower 0C96
Upper 0C95
Gland
Adrenal
Bilateral 0G94
Left 0G92
Right 0G93
Lacrimal
Left 089W
Right 089V
Minor Salivary 0C9J
Parotid
Left 0C99
Right 0C98
Pituitary 0G90
Sublingual
Left 0C9F
Right 0C9D

Drainage — *continued*
Gland — *continued*
Submaxillary
Left 0C9H
Right 0C9G
Vestibular 0U9L
Glenoid Cavity
Left 0P98
Right 0P97
Glomus Jugulare 0G9C
Hand
Left 0X9K
Right 0X9J
Head 0W90
Humeral Head
Left 0P9D
Right 0P9C
Humeral Shaft
Left 0P9G
Right 0P9F
Hymen 0U9K
Hypothalamus 009A
Ileocecal Valve 0D9C
Ileum 0D9B
Inguinal Region
Left 0Y96
Right 0Y95
Intestine
Large 0D9E
Left 0D9G
Right 0D9F
Small 0D98
Iris
Left 089D
Right 089C
Jaw
Lower 0W95
Upper 0W94
Jejunum 0D9A
Joint
Acromioclavicular
Left 0R9H
Right 0R9G
Ankle
Left 0S9G
Right 0S9F
Carpal
Left 0R9R
Right 0R9Q
Carpometacarpal
Left 0R9T
Right 0R9S
Cervical Vertebral 0R91
Cervicothoracic Vertebral 0R94
Coccygeal 0S96
Elbow
Left 0R9M
Right 0R9L
Finger Phalangeal
Left 0R9X
Right 0R9W
Hip
Left 0S9B
Right 0S99
Knee
Left 0S9D
Right 0S9C
Lumbar Vertebral 0S90
Lumbosacral 0S93
Metacarpophalangeal
Left 0R9V
Right 0R9U
Metatarsal-Phalangeal
Left 0S9N
Right 0S9M
Occipital-cervical 0R90
Drainage — *continued*
Joint — *continued*
Sacrococcygeal 0S95
Sacroiliac
Left 0S98
Right 0S97
Shoulder
Left 0R9K
Right 0R9J
Sternoclavicular
Left 0R9F
Right 0R9E
Tarsal
Left 0S9J
Right 0S9H
Tarsometatarsal
Left 0S9L
Right 0S9K
Temporomandibular
Left 0R9D
Right 0R9C
Thoracic Vertebral 0R96
Thoracolumbar Vertebral 0R9A
Toe Phalangeal
Left 0S9Q
Right 0S9P
Wrist
Left 0R9P
Right 0R9N
Kidney
Left 0T91
Right 0T90
Kidney Pelvis
Left 0T94
Right 0T93
Knee Region
Left 0Y9G
Right 0Y9F
Larynx 0C9S
Leg
Lower
Left 0Y9J
Right 0Y9H
Upper
Left 0Y9D
Right 0Y9C
Lens
Left 089K
Right 089J
Lip
Lower 0C91
Upper 0C90
Liver 0F90
Left Lobe 0F92
Right Lobe 0F91
Lung
Bilateral 0B9M
Left 0B9L
Lower Lobe
Left 0B9J
Right 0B9F
Middle Lobe, Right 0B9D
Right 0B9K
Upper Lobe
Left 0B9G
Right 0B9C
Lung Lingula 0B9H
Lymphatic
Aortic 079D
Axillary
Left 0796
Right 0795
Head 0790
Inguinal
Left 079J
Right 079H
Drainage — *continued*
Lymphatic — *continued*
Internal Mammary
Left 0799
Right 0798
Lower Extremity
Left 079G
Right 079F
Mesenteric 079B
Neck
Left 0792
Right 0791
Pelvis 079C
Thoracic Duct 079K
Thorax 0797
Upper Extremity
Left 0794
Right 0793
Mandible
Left 0N9V
Right 0N9T
Maxilla 0N9R
Mediastinum 0W9C
Medulla Oblongata 009D
Mesentery 0D9V
Metacarpal
Left 0P9Q
Right 0P9P
Metatarsal
Left 0Q9P
Right 0Q9N
Muscle
Abdomen
Left 0K9L
Right 0K9K
Extraocular
Left 089M
Right 089L
Facial 0K91
Foot
Left 0K9W
Right 0K9V
Hand
Left 0K9D
Right 0K9C
Head 0K90
Hip
Left 0K9P
Right 0K9N
Lower Arm and Wrist
Left 0K9B
Right 0K99
Lower Leg
Left 0K9T
Right 0K9S
Neck
Left 0K93
Right 0K92
Perineum 0K9M
Shoulder
Left 0K96
Right 0K95
Thorax
Left 0K9J
Right 0K9H
Tongue, Palate, Pharynx 0K94
Trunk
Left 0K9G
Right 0K9F
Upper Arm
Left 0K98
Right 0K97
Upper Leg
Left 0K9R
Right 0K9Q
Nasal Mucosa and Soft Tissue 099K
Nasopharynx 099N
Neck 0W96

Drainage — *continued*
Nerve
Abdominal Sympathetic 019M
Abducens 009L
Accessory 009R
Acoustic 009N
Brachial Plexus 0193
Cervical 0191
Cervical Plexus 0190
Facial 009M
Femoral 019D
Glossopharyngeal 009P
Head and Neck Sympathetic 019K
Hypoglossal 009S
Lumbar 019B
Lumbar Plexus 0199
Lumbar Sympathetic 019N
Lumbosacral Plexus 019A
Median 0195
Oculomotor 009H
Olfactory 009F
Optic 009G
Peroneal 019H
Phrenic 0192
Pudendal 019C
Radial 0196
Sacral 019R
Sacral Plexus 019Q
Sacral Sympathetic 019P
Sciatic 019F
Thoracic 0198
Thoracic Sympathetic 019L
Tibial 019G
Trigeminal 009K
Trochlear 009J
Ulnar 0194
Vagus 009Q
Nipple
Left 0H9X
Right 0H9W
Omentum 0D9U
Oral Cavity and Throat 0W93
Orbit
Left 0N9Q
Right 0N9P
Ovary
Bilateral 0U92
Left 0U91
Right 0U90
Palate
Hard 0C92
Soft 0C93
Pancreas 0F9G
Para-aortic Body 0G99
Paraganglion Extremity 0G9F
Parathyroid Gland 0G9R
Inferior
Left 0G9P
Right 0G9N
Multiple 0G9Q
Superior
Left 0G9M
Right 0G9L
Patella
Left 0Q9F
Right 0Q9D
Pelvic Cavity 0W9J
Penis 0V9S
Pericardial Cavity 0W9D
Perineum
Female 0W9N
Male 0W9M
Peritoneal Cavity 0W9G
Peritoneum 0D9W
Phalanx
Finger
Left 0P9V
Right 0P9T
Thumb
Left 0P9S
Right 0P9R
Toe
Left 0Q9R
Right 0Q9Q
Pharynx 0C9M
Pineal Body 0G91
Pleura
Left 0B9P
Right 0B9N
Pleural Cavity
Left 0W9B
Right 0W99
Pons 009B
Prepuce 0V9T
Products of Conception
Amniotic Fluid
Diagnostic 1090
Therapeutic 1090
Fetal Blood 1090
Fetal Cerebrospinal Fluid 1090
Fetal Fluid, Other 1090
Fluid, Other 1090
Prostate 0V90
Radius
Left 0P9J
Right 0P9H
Rectum 0D9P
Retina
Left 089F
Right 089E
Retinal Vessel
Left 089H
Right 089G
Retroperitoneum 0W9H
Ribs
1 to 2 0P91
3 or More 0P92
Sacrum 0Q91
Scapula
Left 0P96
Right 0P95
Sclera
Left 0897
Right 0896
Scrotum 0V95
Septum, Nasal 099M
Shoulder Region
Left 0X93
Right 0X92
Sinus
Accessory 099P
Ethmoid
Left 099V
Right 099U
Frontal
Left 099T
Right 099S
Mastoid
Left 099C
Right 099B
Maxillary
Left 099R
Right 099Q
Sphenoid
Left 099X
Right 099W
Skin
Abdomen 0H97
Back 0H96
Buttock 0H98
Chest 0H95
Ear
Left 0H93
Right 0H92
Face 0H91
Foot
Left 0H9N
Right 0H9M
Hand
Left 0H9G
Right 0H9F
Inguinal 0H9A
Lower Arm
Left 0H9E
Right 0H9D
Lower Leg
Left 0H9L
Right 0H9K
Neck 0H94
Perineum 0H99
Scalp 0H90
Upper Arm
Left 0H9C
Right 0H9B
Upper Leg
Left 0H9J
Right 0H9H
Skull 0N90
Spinal Canal 009U
Spinal Cord
Cervical 009W
Lumbar 009Y
Thoracic 009X
Spinal Meninges 009T
Spleen 079P
Sternum 0P90
Stomach 0D96
Pylorus 0D97
Subarachnoid Space, Intracranial 0095
Subcutaneous Tissue and Fascia
Abdomen 0J98
Back 0J97
Buttock 0J99
Chest 0J96
Face 0J91
Foot
Left 0J9R
Right 0J9Q
Hand
Left 0J9K
Right 0J9J
Lower Arm
Left 0J9H
Right 0J9G
Lower Leg
Left 0J9P
Right 0J9N
Neck
Left 0J95
Right 0J94
Pelvic Region 0J9C
Perineum 0J9B
Scalp 0J90
Upper Arm
Left 0J9F
Right 0J9D
Upper Leg
Left 0J9M
Right 0J9L
Subdural Space, Intracranial 0094
Tarsal
Left 0Q9M
Right 0Q9L
Tendon
Abdomen
Left 0L9G
Right 0L9F

Drainage — *continued*
Tendon — *continued*
Ankle
Left 0L9T
Right 0L9S
Foot
Left 0L9W
Right 0L9V
Hand
Left 0L98
Right 0L97
Head and Neck 0L90
Hip
Left 0L9K
Right 0L9J
Knee
Left 0L9R
Right 0L9Q
Lower Arm and Wrist
Left 0L96
Right 0L95
Lower Leg
Left 0L9P
Right 0L9N
Perineum 0L9H
Shoulder
Left 0L92
Right 0L91
Thorax
Left 0L9D
Right 0L9C
Trunk
Left 0L9B
Right 0L99
Upper Arm
Left 0L94
Right 0L93
Upper Leg
Left 0L9M
Right 0L9L
Testis
Bilateral 0V9C
Left 0V9B
Right 0V99
Thalamus 0099
Thymus 079M
Thyroid Gland 0G9K
Left Lobe 0G9G
Right Lobe 0G9H
Tibia
Left 0Q9H
Right 0Q9G
Toe Nail 0H9R
Tongue 0C97
Tonsils 0C9P
Tooth
Lower 0C9X
Upper 0C9W
Trachea 0B91
Tunica Vaginalis
Left 0V97
Right 0V96
Turbinate, Nasal 099L
Tympanic Membrane
Left 0998
Right 0997
Ulna
Left 0P9L
Right 0P9K
Ureter
Left 0T97
Right 0T96
Ureters, Bilateral 0T98
Urethra 0T9D
Uterine Supporting Structure 0U94
Uterus 0U99
Drainage — *continued*
Uvula 0C9N
Vagina 0U9G
Vas Deferens
Bilateral 0V9Q
Left 0V9P
Right 0V9N
Vein
Axillary
Left 0598
Right 0597
Azygos 0590
Basilic
Left 059C
Right 059B
Brachial
Left 059A
Right 0599
Cephalic
Left 059F
Right 059D
Colic 0697
Common Iliac
Left 069D
Right 069C
Esophageal 0693
External Iliac
Left 069G
Right 069F
External Jugular
Left 059Q
Right 059P
Face
Left 059V
Right 059T
Femoral
Left 069N
Right 069M
Foot
Left 069V
Right 069T
Gastric 0692
Hand
Left 059H
Right 059G
Hemiazygos 0591
Hepatic 0694
Hypogastric
Left 069J
Right 069H
Inferior Mesenteric 0696
Innominate
Left 0594
Right 0593
Internal Jugular
Left 059N
Right 059M
Intracranial 059L
Lower 069Y
Portal 0698
Renal
Left 069B
Right 0699
Saphenous
Left 069Q
Right 069P
Splenic 0691
Subclavian
Left 0596
Right 0595
Superior Mesenteric 0695
Upper 059Y
Vertebral
Left 059S
Right 059R
Vena Cava, Inferior 0690
Drainage — *continued*
Vertebra
Cervical 0P93
Lumbar 0Q90
Thoracic 0P94
Vesicle
Bilateral 0V93
Left 0V92
Right 0V91
Vitreous
Left 0895
Right 0894
Vocal Cord
Left 0C9V
Right 0C9T
Vulva 0U9M
Wrist Region
Left 0X9H
Right 0X9G
Dressing
Abdominal Wall 2W23X4Z
Arm
Lower
Left 2W2DX4Z
Right 2W2CX4Z
Upper
Left 2W2BX4Z
Right 2W2AX4Z
Back 2W25X4Z
Chest Wall 2W24X4Z
Extremity
Lower
Left 2W2MX4Z
Right 2W2LX4Z
Upper
Left 2W29X4Z
Right 2W28X4Z
Face 2W21X4Z
Finger
Left 2W2KX4Z
Right 2W2JX4Z
Foot
Left 2W2TX4Z
Right 2W2SX4Z
Hand
Left 2W2FX4Z
Right 2W2EX4Z
Head 2W20X4Z
Inguinal Region
Left 2W27X4Z
Right 2W26X4Z
Leg
Lower
Left 2W2RX4Z
Right 2W2QX4Z
Upper
Left 2W2PX4Z
Right 2W2NX4Z
Neck 2W22X4Z
Thumb
Left 2W2HX4Z
Right 2W2GX4Z
Toe
Left 2W2VX4Z
Right 2W2UX4Z
Driver stent (RX) (OTW)
use Intraluminal Device
Drotrecogin alfa, infusion
see Introduction of Recombinant Human-activated Protein C
Drug-eluting resorbable scaffold intraluminal device
use Intraluminal Device, Everolimus-eluting Resorbable Scaffold(s) in New Technology
DrugSorb ™ ATR (antithrombotic removal) system XXA539B

Duct of Santorini
use Pancreatic Duct, Accessory
Duct of Wirsung
use Pancreatic Duct
Ductogram, mammary
see Plain Radiography, Skin, Subcutaneous Tissue and Breast BH0
Ductography, mammary
see Plain Radiography, Skin, Subcutaneous Tissue and Breast BH0
Ductus deferens
use Vas Deferens, Right
use Vas Deferens, Left
use Vas Deferens, Bilateral
use Vas Deferens
Duodenal ampulla
use Ampulla of Vater
Duodenectomy
see Excision, Duodenum 0DB9
see Resection, Duodenum 0DT9
Duodenocholedochotomy
see Drainage, Gallbladder 0F94
Duodenocystostomy
see Bypass, Gallbladder 0F14
see Drainage, Gallbladder 0F94
Duodenoenterostomy
see Bypass, Gastrointestinal System 0D1
see Drainage, Gastrointestinal System 0D9
Duodenojejunal flexure
use Jejunum
Duodenolysis
see Release, Duodenum 0DN9
Duodenorrhaphy
see Repair, Duodenum 0DQ9
Duodenoscopy, single-use (aScope™ Duodeno) (EXALT™ Model D)
see New Technology, Hepatobiliary System and Pancreas XFJ
Duodenostomy
see Bypass, Duodenum 0D19
see Drainage, Duodenum 0D99
Duodenotomy
see Drainage, Duodenum 0D99
Dura mater, intracranial
use Dura Mater
Dura mater, spinal
use Spinal Meninges
DuraGraft® Endothelial Damage Inhibitor
use Endothelial Damage Inhibitor
DuraHeart Left Ventricular Assist System
use Implantable Heart Assist System in Heart and Great Vessels
Dural venous sinus
use Intracranial Vein
Durata® Defibrillation Lead
use Cardiac Lead, Defibrillator in 02H
Durvalumab Antineoplastic
see Introduction of substance in or on, Physiological Systems and Anatomical Regions 3E0
DynaClip® (Delta)(Forte)(Quattro)
use Internal Fixation Device, Sustained Compression in 0RG
use Internal Fixation Device, Sustained Compression in 0SG
DynaNail® (Helix)(Hybrid)(Mini)
use Internal Fixation Device, Sustained Compression in 0RG
use Internal Fixation Device, Sustained Compression in 0SG
Dynesys® Dynamic Stabilization System
use Spinal Stabilization Device, Pedicle-Based in 0RH
use Spinal Stabilization Device, Pedicle-Based in 0SH

E

E-Luminexx™ (Biliary)(Vascular) Stent
use Intraluminal Device
Earlobe
use External Ear, Right
use External Ear, Left
use External Ear, Bilateral
EB-101 gene-corrected autologous cell therapy
use Prademagene Zamikeracel, Genetically Engineered Autologous Cell Therapy in New Technology
EB-101 gene-corrected keratinocyte sheets
use Prademagene Zamikeracel, Genetically Engineered Autologous Cell Therapy in New Technology
EBVALLO™
use Tabelecleucel Immunotherapy
ECCO2R (Extracorporeal Carbon Dioxide Removal) 5A0920Z
Echocardiogram
see Ultrasonography, Heart B24
EchoGo Heart Failure 1.0 software XXE2X19
Echography
see Ultrasonography
EchoTip® Insight™ Portosystemic Pressure Gradient Measurement System 4A044B2
ECMO
see Performance, Circulatory 5A15
ECMO, intraoperative
see Performance, Circulatory 5A15A
Eculizumab
see Introduction of substance in or on, Physiological Systems and Anatomical Regions 3E0
Edwards EVOQUE tricuspid valve replacement system
use Multi-plane Flex Technology Bioprosthetic Valve in New Technology
EDWARDS INTUITY Elite valve system (rapid deployment technique)
see Replacement, Valve, Aortic 02RF
EEG (electroencephalogram)
see Measurement, Central Nervous 4A00
EGD (esophagogastroduodenoscopy) 0DJ08ZZ
Eighth cranial nerve
use Acoustic Nerve
Ejaculatory duct
use Vas Deferens, Right
use Vas Deferens, Left
use Vas Deferens, Bilateral
use Vas Deferens
EKG (electrocardiogram)
see Measurement, Cardiac 4A02
EKOS™ EkoSonic® Endovascular System
see Fragmentation, Artery
Eladocagene exuparvovec XW0Q316
Electrical bone growth stimulator (EBGS)
use Bone Growth Stimulator in Head and Facial Bones
use Bone Growth Stimulator in Upper Bones
use Bone Growth Stimulator in Lower Bones
Electrical muscle stimulation (EMS) lead
use Stimulator Lead in Muscles
Electrocautery
Destruction *see* Destruction
Repair *see* Repair
Electroconvulsive Therapy
Bilateral-Single Seizure GZB2ZZZ
Electroconvulsive Therapy, Other GZB4ZZZ
Unilateral-Single Seizure GZB0ZZZ
Electroencephalogram (EEG)
see Measurement, Central Nervous 4A00
Electromagnetic Therapy
Central Nervous 6A22
Urinary 6A21
Electronic muscle stimulator lead
use Stimulator Lead in Muscles
Electrophysiologic stimulation (EPS)
see Measurement, Cardiac 4A02
Electroshock therapy
see Electroconvulsive Therapy
Elevation, bone fragments, skull
see Reposition, Head and Facial Bones 0NS
Eleventh cranial nerve
use Accessory Nerve
Ellipsys® vascular access system
see New Technology, Cardiovascular System X2K
Elranatamab Antineoplastic XW013L9
ELREXFIO™
use Elranatamab Antineoplastic
Eluvia™ Drug-Eluting Vascular Stent System
use Intraluminal Device, Drug-eluting in Lower Arteries
use Intraluminal Device, Drug-eluting, Two in Lower Arteries
use Intraluminal Device, Drug-eluting, Three in Lower Arteries
use Intraluminal Device, Drug-eluting, Four or More in Lower Arteries
ELZONRIS™
use Tagraxofusp-erzs Antineoplastic
Emapalumab-lzsg Anti-IFNy Monoclonal Antibody XW0
EMBLAVEO™
use Aztreonam-avibactam Anti-infective
Embolectomy
see Extirpation
Emboli trap circuit, during percutaneous thrombectomy 5A05A0L
Embolization
see Occlusion
see Restriction
Embolization coil(s)
use Intraluminal Device
Emboshield NAV6™ Embolic Protection System 5A05A6M
EMG (electromyogram)
see Measurement, Musculoskeletal 4A0F
Emily's Care Nourish Test System XXEZXAB
Encephalon
use Brain
Endarterectomy
see Extirpation, Upper Arteries 03C
see Extirpation, Lower Arteries 04C
Endeavor® (III)(IV) (Sprint) Zotarolimus-eluting Coronary Stent System
use Intraluminal Device, Drug-eluting in Heart and Great Vessels
Endoanchors
use Intraluminal Device, Endovascular Anchors in 02U
use Intraluminal Device, Endovascular Anchors in 04U
EndoAVF procedure, using magnetic-guided radiofrequency
see Bypass, Upper Arteries 031
EndoAVF procedure, using thermal resistance energy
see New Technology, Cardiovascular System X2K
Endocardiac Pacing Electrode, Insertion, Ventricle, Left X2HN37B
Endologix AFX® Endovascular AAA System
use Intraluminal Device

EndoSure® sensor
use Monitoring Device, Pressure Sensor in 02H
ENDOTAK RELIANCE® (G) Defibrillation Lead
use Cardiac Lead, Defibrillator in 02H
Endothelial damage inhibitor, applied to vein graft XY0VX83
Endotracheal tube (cuffed)(double-lumen)
use Intraluminal Device, Endotracheal Airway in Respiratory System
Endovascular Anchors
see Supplement, Heart and Great Vessels 02U
see Supplement, Lower Arteries 04U
Endovascular fistula creation, using magnetic-guided radiofrequency
see Bypass, Upper Arteries 031
Endovascular fistula creation, using thermal resistance energy
see New Technology, Cardiovascular System X2K
Endurant® Endovascular Stent Graft
use Intraluminal Device
Endurant® II AAA stent graft system
use Intraluminal Device
Engineered Allogeneic Thymus Tissue XW020D8
Engineered Chimeric Antigen Receptor T-cell Immunotherapy
Allogeneic XW0
Autologous XW0
Enlargement
see Dilation
see Repair
EnRhythm
use Pacemaker, Dual Chamber in 0JH
ENROUTE® Transcarotid Neuroprotection System
see Assistance, Physiological Systems 5A0
ENSPRYNG™
use Satralizumab-mwge
Enterorrhaphy
see Repair, Gastrointestinal System 0DQ
Enterra gastric neurostimulator
use Stimulator Generator, Multiple Array in 0JH
Enucleation
Eyeball *see* Resection, Eye 08T
Eyeball with prosthetic implant *see* Replacement, Eye 08R
Epcoritamab Monoclonal Antibody XW013S9
Ependyma
use Cerebral Ventricle
Epic™ Stented Tissue Valve (aortic)
use Zooplastic Tissue in Heart and Great Vessels
Epicel® cultured epidermal autograft
use Autologous Tissue Substitute
Epidermis
use Skin
Epididymectomy
see Excision, Male Reproductive System 0VB
see Resection, Male Reproductive System 0VT
Epididymoplasty
see Repair, Male Reproductive System 0VQ
see Supplement, Male Reproductive System 0VU
Epididymorrhaphy
see Repair, Male Reproductive System 0VQ
Epididymotomy
see Drainage, Male Reproductive System 0V9
Epidural space, spinal
use Spinal Canal
Epiphysiodesis
see Insertion of device in, Upper Bones 0PH
see Repair, Upper Bones 0PQ
see Insertion of device in, Lower Bones 0QH
see Repair, Lower Bones 0QQ
Epiploic foramen
use Peritoneum
Epiretinal Visual Prosthesis
Left 08H105Z
Right 08H005Z
Episiorrhaphy
see Repair, Perineum, Female 0WQN
Episiotomy
see Division, Perineum, Female 0W8N
Epithalamus
use Thalamus
Epitrochlear lymph node
use Lymphatic, Right Upper Extremity
use Lymphatic, Left Upper Extremity
EPKINLY™
use Epcoritamab Monoclonal Antibody
EPS (electrophysiologic stimulation)
see Measurement, Cardiac 4A02
Eptifibatide, infusion
see Introduction of Platelet Inhibitor
ERCP (endoscopic retrograde cholangiopancreatography)
see Fluoroscopy, Hepatobiliary System and Pancreas BF1
Erdafitinib Antineoplastic
use Other Antineoplastic
Erector spinae muscle
use Trunk Muscle, Right
use Trunk Muscle, Left
ERLEADA™ (Apalutamide Antineoplastic)
use Other Antineoplastic
Esketamine Hydrochloride
use Other Substance
Esophageal artery
use Upper Artery
Esophageal obturator airway (EOA)
use Intraluminal Device, Airway in Gastrointestinal System
Esophageal plexus
use Thoracic Sympathetic Nerve
Esophagectomy
see Excision, Gastrointestinal System 0DB
see Resection, Gastrointestinal System 0DT
Esophagocoloplasty
see Repair, Gastrointestinal System 0DQ
see Supplement, Gastrointestinal System 0DU
Esophagoenterostomy
see Bypass, Gastrointestinal System 0D1
see Drainage, Gastrointestinal System 0D9
Esophagoesophagostomy
see Bypass, Gastrointestinal System 0D1
see Drainage, Gastrointestinal System 0D9
Esophagogastrectomy
see Excision, Gastrointestinal System 0DB
see Resection, Gastrointestinal System 0DT
Esophagogastroduodenoscopy (EGD) 0DJ08ZZ
Esophagogastroplasty
see Repair, Gastrointestinal System 0DQ
see Supplement, Gastrointestinal System 0DU
Esophagogastroscopy 0DJ68ZZ
Esophagogastrostomy
see Bypass, Gastrointestinal System 0D1
see Drainage, Gastrointestinal System 0D9
Esophagojejunoplasty
see Supplement, Gastrointestinal System 0DU
Esophagojejunostomy
see Bypass, Gastrointestinal System 0D1
see Drainage, Gastrointestinal System 0D9
Esophagomyotomy
see Division, Esophagogastric Junction 0D84
Esophagoplasty
see Repair, Gastrointestinal System 0DQ
see Replacement, Esophagus 0DR5
see Supplement, Gastrointestinal System 0DU
Esophagoplication
see Restriction, Gastrointestinal System 0DV
Esophagorrhaphy
see Repair, Gastrointestinal System 0DQ
Esophagoscopy 0DJ08ZZ
Esophagotomy
see Drainage, Gastrointestinal System 0D9
Esprit™ BTK (scaffold) (stent)
use Intraluminal Device, Everolimus-eluting Resorbable Scaffold(s) in New Technology
Esteem® implantable hearing system
use Hearing Device in Ear, Nose, Sinus
ESWL (extracorporeal shock wave lithotripsy)
see Fragmentation
Ethmoidal air cell
use Ethmoid Sinus, Right
use Ethmoid Sinus, Left
Ethmoidectomy
see Excision, Ear, Nose, Sinus 09B
see Resection, Ear, Nose, Sinus 09T
see Excision, Head and Facial Bones 0NB
see Resection, Head and Facial Bones 0NT
Ethmoidotomy
see Drainage, Ear, Nose, Sinus 099
EUROPA™ PCF (Posterior Cervical Fusion) System
use Molybdenum Rhenium Alloy Spinal Stabilization Device in New Technology
EV ICD System (Extravascular implantable defibrillator lead)
use Defibrillator Lead in Anatomical Regions, General
Evacuation
Hematoma *see* Extirpation
Other Fluid *see* Drainage
Evera (XT)(S)(DR/VR)
use Defibrillator Generator in 0JH
Everolimus Eluting Resorbable Scaffold System
use Intraluminal Device, Everolimus-eluting Resorbable Scaffold(s) in New Technology
Everolimus-eluting coronary stent
use Intraluminal Device, Drug-eluting in Heart and Great Vessels
Evisceration
Eyeball *see* Resection, Eye 08T
Eyeball with prosthetic implant *see* Replacement, Eye 08R
Evo® sEEG-RF probes (for radiofrequency ablation of brain tissue) 00503Z4
EVUSHELD™
use Tixagevimab and Cilgavimab Monoclonal Antibody
Ex-PRESS™ mini glaucoma shunt
use Synthetic Substitute
Exagamglogene Autotemcel XW1
EXALT™ Model D Single-Use Duodenoscope
see New Technology, Hepatobiliary System and Pancreas XFJ
Examination
see Inspection
Exchange
see Change device in

Excision
- Abdominal Wall 0WBF
- Acetabulum
  - Left 0QB5
  - Right 0QB4
- Adenoids 0CBQ
- Ampulla of Vater 0FBC
- Anal Sphincter 0DBR
- Ankle Region
  - Left 0YBL
  - Right 0YBK
- Anus 0DBQ
- Aorta
  - Abdominal 04B0
  - Thoracic
    - Ascending/Arch 02BX
    - Descending 02BW
- Aortic Body 0GBD
- Appendix 0DBJ
- Arm
  - Lower
    - Left 0XBF
    - Right 0XBD
  - Upper
    - Left 0XB9
    - Right 0XB8
- Artery
  - Anterior Tibial
    - Left 04BQ
    - Right 04BP
  - Axillary
    - Left 03B6
    - Right 03B5
  - Brachial
    - Left 03B8
    - Right 03B7
  - Celiac 04B1
  - Colic
    - Left 04B7
    - Middle 04B8
    - Right 04B6
  - Common Carotid
    - Left 03BJ
    - Right 03BH
  - Common Iliac
    - Left 04BD
    - Right 04BC
  - External Carotid
    - Left 03BN
    - Right 03BM
  - External Iliac
    - Left 04BJ
    - Right 04BH
  - Face 03BR
  - Femoral
    - Left 04BL
    - Right 04BK
  - Foot
    - Left 04BW
    - Right 04BV
  - Gastric 04B2
  - Hand
    - Left 03BF
    - Right 03BD
  - Hepatic 04B3
  - Inferior Mesenteric 04BB
  - Innominate 03B2
  - Internal Carotid
    - Left 03BL
    - Right 03BK
  - Internal Iliac
    - Left 04BF
    - Right 04BE
  - Internal Mammary
    - Left 03B1
    - Right 03B0

Excision — *continued*
- Artery — *continued*
  - Intracranial 03BG
  - Lower 04BY
  - Peroneal
    - Left 04BU
    - Right 04BT
  - Popliteal
    - Left 04BN
    - Right 04BM
  - Posterior Tibial
    - Left 04BS
    - Right 04BR
  - Pulmonary
    - Left 02BR
    - Right 02BQ
  - Pulmonary Trunk 02BP
  - Radial
    - Left 03BC
    - Right 03BB
  - Renal
    - Left 04BA
    - Right 04B9
  - Splenic 04B4
  - Subclavian
    - Left 03B4
    - Right 03B3
  - Superior Mesenteric 04B5
  - Temporal
    - Left 03BT
    - Right 03BS
  - Thyroid
    - Left 03BV
    - Right 03BU
  - Ulnar
    - Left 03BA
    - Right 03B9
  - Upper 03BY
  - Vertebral
    - Left 03BQ
    - Right 03BP
- Atrium
  - Left 02B7
  - Right 02B6
- Auditory Ossicle
  - Left 09BA
  - Right 09B9
- Axilla
  - Left 0XB5
  - Right 0XB4
- Back
  - Lower 0WBL
  - Upper 0WBK
- Basal Ganglia 00B8
- Bladder 0TBB
- Bladder Neck 0TBC
- Bone
  - Ethmoid
    - Left 0NBG
    - Right 0NBF
  - Frontal 0NB1
  - Hyoid 0NBX
  - Lacrimal
    - Left 0NBJ
    - Right 0NBH
  - Nasal 0NBB
  - Occipital 0NB7
  - Palatine
    - Left 0NBL
    - Right 0NBK
  - Parietal
    - Left 0NB4
    - Right 0NB3
  - Pelvic
    - Left 0QB3
    - Right 0QB2
  - Sphenoid 0NBC

Excision — *continued*
- Bone — *continued*
  - Temporal
    - Left 0NB6
    - Right 0NB5
  - Zygomatic
    - Left 0NBN
    - Right 0NBM
- Brain 00B0
- Breast
  - Bilateral 0HBV
  - Left 0HBU
  - Right 0HBT
  - Supernumerary 0HBY
- Bronchus
  - Lingula 0BB9
  - Lower Lobe
    - Left 0BBB
    - Right 0BB6
  - Main
    - Left 0BB7
    - Right 0BB3
  - Middle Lobe, Right 0BB5
  - Upper Lobe
    - Left 0BB8
    - Right 0BB4
- Buccal Mucosa 0CB4
- Bursa and Ligament
  - Abdomen
    - Left 0MBJ
    - Right 0MBH
  - Ankle
    - Left 0MBR
    - Right 0MBQ
  - Elbow
    - Left 0MB4
    - Right 0MB3
  - Foot
    - Left 0MBT
    - Right 0MBS
  - Hand
    - Left 0MB8
    - Right 0MB7
  - Head and Neck 0MB0
  - Hip
    - Left 0MBM
    - Right 0MBL
  - Knee
    - Left 0MBP
    - Right 0MBN
  - Lower Extremity
    - Left 0MBW
    - Right 0MBV
  - Perineum 0MBK
  - Rib(s) 0MBG
  - Shoulder
    - Left 0MB2
    - Right 0MB1
  - Spine
    - Lower 0MBD
    - Upper 0MBC
  - Sternum 0MBF
  - Upper Extremity
    - Left 0MBB
    - Right 0MB9
  - Wrist
    - Left 0MB6
    - Right 0MB5
- Buttock
  - Left 0YB1
  - Right 0YB0
- Carina 0BB2
- Carotid Bodies, Bilateral 0GB8
- Carotid Body
  - Left 0GB6
  - Right 0GB7

Excision — *continued*
Carpal
Left 0PBN
Right 0PBM
Cecum 0DBH
Cerebellum 00BC
Cerebral Hemisphere 00B7
Cerebral Meninges 00B1
Cerebral Ventricle 00B6
Cervix 0UBC
Chest Wall 0WB8
Chordae Tendineae 02B9
Choroid
Left 08BB
Right 08BA
Cisterna Chyli 07BL
Clavicle
Left 0PBB
Right 0PB9
Clitoris 0UBJ
Coccygeal Glomus 0GBB
Coccyx 0QBS
Colon
Ascending 0DBK
Descending 0DBM
Sigmoid 0DBN
Transverse 0DBL
Conduction Mechanism 02B8
Conjunctiva
Left 08BTXZ
Right 08BSXZ
Cord
Bilateral 0VBH
Left 0VBG
Right 0VBF
Cornea
Left 08B9XZ
Right 08B8XZ
Cul-de-sac 0UBF
Diaphragm 0BBT
Disc
Cervical Vertebral 0RB3
Cervicothoracic Vertebral 0RB5
Lumbar Vertebral 0SB2
Lumbosacral 0SB4
Thoracic Vertebral 0RB9
Thoracolumbar Vertebral 0RBB
Duct
Common Bile 0FB9
Cystic 0FB8
Hepatic
Common 0FB7
Left 0FB6
Right 0FB5
Lacrimal
Left 08BY
Right 08BX
Pancreatic 0FBD
Accessory 0FBF
Parotid
Left 0CBC
Right 0CBB
Duodenum 0DB9
Dura Mater 00B2
Ear
External
Left 09B1
Right 09B0
External Auditory Canal
Left 09B4
Right 09B3
Inner
Left 09BE
Right 09BD
Middle
Left 09B6
Right 09B5

Excision — *continued*
Elbow Region
Left 0XBC
Right 0XBB
Epididymis
Bilateral 0VBL
Left 0VBK
Right 0VBJ
Epiglottis 0CBR
Esophagogastric Junction 0DB4
Esophagus 0DB5
Lower 0DB3
Middle 0DB2
Upper 0DB1
Eustachian Tube
Left 09BG
Right 09BF
Extremity
Lower
Left 0YBB
Right 0YB9
Upper
Left 0XB7
Right 0XB6
Eye
Left 08B1
Right 08B0
Eyelid
Lower
Left 08BR
Right 08BQ
Upper
Left 08BP
Right 08BN
Face 0WB2
Fallopian Tube
Left 0UB6
Right 0UB5
Fallopian Tubes, Bilateral 0UB7
Femoral Region
Left 0YB8
Right 0YB7
Femoral Shaft
Left 0QB9
Right 0QB8
Femur
Lower
Left 0QBC
Right 0QBB
Upper
Left 0QB7
Right 0QB6
Fibula
Left 0QBK
Right 0QBJ
Finger Nail 0HBQXZ
Floor of mouth *see* Excision, Oral Cavity and Throat 0WB3
Foot
Left 0YBN
Right 0YBM
Gallbladder 0FB4
Gingiva
Lower 0CB6
Upper 0CB5
Gland
Adrenal
Bilateral 0GB4
Left 0GB2
Right 0GB3
Lacrimal
Left 08BW
Right 08BV
Minor Salivary 0CBJ
Parotid
Left 0CB9
Right 0CB8

Excision — *continued*
Gland — *continued*
Pituitary 0GB0
Sublingual
Left 0CBF
Right 0CBD
Submaxillary
Left 0CBH
Right 0CBG
Vestibular 0UBL
Glenoid Cavity
Left 0PB8
Right 0PB7
Glomus Jugulare 0GBC
Hand
Left 0XBK
Right 0XBJ
Head 0WB0
Humeral Head
Left 0PBD
Right 0PBC
Humeral Shaft
Left 0PBG
Right 0PBF
Hymen 0UBK
Hypothalamus 00BA
Ileocecal Valve 0DBC
Ileum 0DBB
Inguinal Region
Left 0YB6
Right 0YB5
Intestine
Large 0DBE
Left 0DBG
Right 0DBF
Small 0DB8
Iris
Left 08BD3Z
Right 08BC3Z
Jaw
Lower 0WB5
Upper 0WB4
Jejunum 0DBA
Joint
Acromioclavicular
Left 0RBH
Right 0RBG
Ankle
Left 0SBG
Right 0SBF
Carpal
Left 0RBR
Right 0RBQ
Carpometacarpal
Left 0RBT
Right 0RBS
Cervical Vertebral 0RB1
Cervicothoracic Vertebral 0RB4
Coccygeal 0SB6
Elbow
Left 0RBM
Right 0RBL
Finger Phalangeal
Left 0RBX
Right 0RBW
Hip
Left 0SBB
Right 0SB9
Knee
Left 0SBD
Right 0SBC
Lumbar Vertebral 0SB0
Lumbosacral 0SB3
Metacarpophalangeal
Left 0RBV
Right 0RBU

Excision — *continued*
- Joint — *continued*
  - Metatarsal-Phalangeal
    - Left 0SBN
    - Right 0SBM
  - Occipital-cervical 0RB0
  - Sacrococcygeal 0SB5
  - Sacroiliac
    - Left 0SB8
    - Right 0SB7
  - Shoulder
    - Left 0RBK
    - Right 0RBJ
  - Sternoclavicular
    - Left 0RBF
    - Right 0RBE
  - Tarsal
    - Left 0SBJ
    - Right 0SBH
  - Tarsometatarsal
    - Left 0SBL
    - Right 0SBK
  - Temporomandibular
    - Left 0RBD
    - Right 0RBC
  - Thoracic Vertebral 0RB6
  - Thoracolumbar Vertebral 0RBA
  - Toe Phalangeal
    - Left 0SBQ
    - Right 0SBP
  - Wrist
    - Left 0RBP
    - Right 0RBN
- Kidney
  - Left 0TB1
  - Right 0TB0
- Kidney Pelvis
  - Left 0TB4
  - Right 0TB3
- Knee Region
  - Left 0YBG
  - Right 0YBF
- Larynx 0CBS
- Leg
  - Lower
    - Left 0YBJ
    - Right 0YBH
  - Upper
    - Left 0YBD
    - Right 0YBC
- Lens
  - Left 08BK3Z
  - Right 08BJ3Z
- Lip
  - Lower 0CB1
  - Upper 0CB0
- Liver 0FB0
  - Left Lobe 0FB2
  - Right Lobe 0FB1
- Lung
  - Bilateral 0BBM
  - Left 0BBL
  - Lower Lobe
    - Left 0BBJ
    - Right 0BBF
  - Middle Lobe, Right 0BBD
  - Right 0BBK
  - Upper Lobe
    - Left 0BBG
    - Right 0BBC
- Lung Lingula 0BBH
- Lymphatic
  - Aortic 07BD
  - Axillary
    - Left 07B6
    - Right 07B5
  - Head 07B0

Excision — *continued*
- Lymphatic — *continued*
  - Inguinal
    - Left 07BJ
    - Right 07BH
  - Internal Mammary
    - Left 07B9
    - Right 07B8
  - Lower Extremity
    - Left 07BG
    - Right 07BF
  - Mesenteric 07BB
  - Neck
    - Left 07B2
    - Right 07B1
  - Pelvis 07BC
  - Thoracic Duct 07BK
  - Thorax 07B7
  - Upper Extremity
    - Left 07B4
    - Right 07B3
- Mandible
  - Left 0NBV
  - Right 0NBT
- Maxilla 0NBR
- Mediastinum 0WBC
- Medulla Oblongata 00BD
- Mesentery 0DBV
- Metacarpal
  - Left 0PBQ
  - Right 0PBP
- Metatarsal
  - Left 0QBP
  - Right 0QBN
- Muscle
  - Abdomen
    - Left 0KBL
    - Right 0KBK
  - Extraocular
    - Left 08BM
    - Right 08BL
  - Facial 0KB1
  - Foot
    - Left 0KBW
    - Right 0KBV
  - Hand
    - Left 0KBD
    - Right 0KBC
  - Head 0KB0
  - Hip
    - Left 0KBP
    - Right 0KBN
  - Lower Arm and Wrist
    - Left 0KBB
    - Right 0KB9
  - Lower Leg
    - Left 0KBT
    - Right 0KBS
  - Neck
    - Left 0KB3
    - Right 0KB2
  - Papillary 02BD
  - Perineum 0KBM
  - Shoulder
    - Left 0KB6
    - Right 0KB5
  - Thorax
    - Left 0KBJ
    - Right 0KBH
  - Tongue, Palate, Pharynx 0KB4
  - Trunk
    - Left 0KBG
    - Right 0KBF
  - Upper Arm
    - Left 0KB8
    - Right 0KB7
  - Upper Leg
    - Left 0KBR
    - Right 0KBQ

Excision — *continued*
- Nasal Mucosa and Soft Tissue 09BK
- Nasopharynx 09BN
- Neck 0WB6
- Nerve
  - Abdominal Sympathetic 01BM
  - Abducens 00BL
  - Accessory 00BR
  - Acoustic 00BN
  - Brachial Plexus 01B3
  - Cervical 01B1
  - Cervical Plexus 01B0
  - Facial 00BM
  - Femoral 01BD
  - Glossopharyngeal 00BP
  - Head and Neck Sympathetic 01BK
  - Hypoglossal 00BS
  - Lumbar 01BB
  - Lumbar Plexus 01B9
  - Lumbar Sympathetic 01BN
  - Lumbosacral Plexus 01BA
  - Median 01B5
  - Oculomotor 00BH
  - Olfactory 00BF
  - Optic 00BG
  - Peroneal 01BH
  - Phrenic 01B2
  - Pudendal 01BC
  - Radial 01B6
  - Sacral 01BR
  - Sacral Plexus 01BQ
  - Sacral Sympathetic 01BP
  - Sciatic 01BF
  - Thoracic 01B8
  - Thoracic Sympathetic 01BL
  - Tibial 01BG
  - Trigeminal 00BK
  - Trochlear 00BJ
  - Ulnar 01B4
  - Vagus 00BQ
- Nipple
  - Left 0HBX
  - Right 0HBW
- Omentum 0DBU
- Oral Cavity and Throat 0WB3
- Orbit
  - Left 0NBQ
  - Right 0NBP
- Ovary
  - Bilateral 0UB2
  - Left 0UB1
  - Right 0UB0
- Palate
  - Hard 0CB2
  - Soft 0CB3
- Pancreas 0FBG
- Para-aortic Body 0GB9
- Paraganglion Extremity 0GBF
- Parathyroid Gland 0GBR
  - Inferior
    - Left 0GBP
    - Right 0GBN
  - Multiple 0GBQ
  - Superior
    - Left 0GBM
    - Right 0GBL
- Patella
  - Left 0QBF
  - Right 0QBD
- Penis 0VBS
- Pericardium 02BN
- Perineum
  - Female 0WBN
  - Male 0WBM
- Peritoneum 0DBW

Excision — *continued*
Phalanx
Finger
Left 0PBV
Right 0PBT
Thumb
Left 0PBS
Right 0PBR
Toe
Left 0QBR
Right 0QBQ
Pharynx 0CBM
Pineal Body 0GB1
Pleura
Left 0BBP
Right 0BBN
Pons 00BB
Prepuce 0VBT
Prostate 0VB0
Radius
Left 0PBJ
Right 0PBH
Rectum 0DBP
Retina
Left 08BF3Z
Right 08BE3Z
Retroperitoneum 0WBH
Ribs
1 to 2 0PB1
3 or More 0PB2
Sacrum 0QB1
Scapula
Left 0PB6
Right 0PB5
Sclera
Left 08B7XZ
Right 08B6XZ
Scrotum 0VB5
Septum
Atrial 02B5
Nasal 09BM
Ventricular 02BM
Shoulder Region
Left 0XB3
Right 0XB2
Sinus
Accessory 09BP
Ethmoid
Left 09BV
Right 09BU
Frontal
Left 09BT
Right 09BS
Mastoid
Left 09BC
Right 09BB
Maxillary
Left 09BR
Right 09BQ
Sphenoid
Left 09BX
Right 09BW
Skin
Abdomen 0HB7XZ
Back 0HB6XZ
Buttock 0HB8XZ
Chest 0HB5XZ
Ear
Left 0HB3XZ
Right 0HB2XZ
Face 0HB1XZ
Foot
Left 0HBNXZ
Right 0HBMXZ
Hand
Left 0HBGXZ
Right 0HBFXZ

Excision — *continued*
Skin — *continued*
Inguinal 0HBAXZ
Lower Arm
Left 0HBEXZ
Right 0HBDXZ
Lower Leg
Left 0HBLXZ
Right 0HBKXZ
Neck 0HB4XZ
Perineum 0HB9XZ
Scalp 0HB0XZ
Upper Arm
Left 0HBCXZ
Right 0HBBXZ
Upper Leg
Left 0HBJXZ
Right 0HBHXZ
Skull 0N80
Spinal Cord
Cervical 00BW
Lumbar 00BY
Thoracic 00BX
Spinal Meninges 00BT
Spleen 07BP
Sternum 0PB0
Stomach 0DB6
Pylorus 0DB7
Subcutaneous Tissue and Fascia
Abdomen 0JB8
Back 0JB7
Buttock 0JB9
Chest 0JB6
Face 0JB1
Foot
Left 0JBR
Right 0JBQ
Hand
Left 0JBK
Right 0JBJ
Lower Arm
Left 0JBH
Right 0JBG
Lower Leg
Left 0JBP
Right 0JBN
Neck
Left 0JB5
Right 0JB4
Pelvic Region 0JBC
Perineum 0JBB
Scalp 0JB0
Upper Arm
Left 0JBF
Right 0JBD
Upper Leg
Left 0JBM
Right 0JBL
Tarsal
Left 0QBM
Right 0QBL
Tendon
Abdomen
Left 0LBG
Right 0LBF
Ankle
Left 0LBT
Right 0LBS
Foot
Left 0LBW
Right 0LBV
Hand
Left 0LB8
Right 0LB7
Head and Neck 0LB0

Excision — *continued*
Tendon — *continued*
Hip
Left 0LBK
Right 0LBJ
Knee
Left 0LBR
Right 0LBQ
Lower Arm and Wrist
Left 0LB6
Right 0LB5
Lower Leg
Left 0LBP
Right 0LBN
Perineum 0LBH
Shoulder
Left 0LB2
Right 0LB1
Thorax
Left 0LBD
Right 0LBC
Trunk
Left 0LBB
Right 0LB9
Upper Arm
Left 0LB4
Right 0LB3
Upper Leg
Left 0LBM
Right 0LBL
Testis
Bilateral 0VBC
Left 0VBB
Right 0VB9
Thalamus 00B9
Thymus 07BM
Thyroid Gland
Left Lobe 0GBG
Right Lobe 0GBH
Thyroid Gland Isthmus 0GBJ
Tibia
Left 0QBH
Right 0QBG
Toe Nail 0HBRXZ
Tongue 0CB7
Tonsils 0CBP
Tooth
Lower 0CBX
Upper 0CBW
Trachea 0BB1
Tunica Vaginalis
Left 0VB7
Right 0VB6
Turbinate, Nasal 09BL
Tympanic Membrane
Left 09B8
Right 09B7
Ulna
Left 0PBL
Right 0PBK
Ureter
Left 0TB7
Right 0TB6
Urethra 0TBD
Uterine Supporting Structure 0UB4
Uterus 0UB9
Uvula 0CBN
Vagina 0UBG
Valve
Aortic 02BF
Mitral 02BG
Pulmonary 02BH
Tricuspid 02BJ
Vas Deferens
Bilateral 0VBQ
Left 0VBP
Right 0VBN

Excision — *continued*
Vein
Axillary
Left 05B8
Right 05B7
Azygos 05B0
Basilic
Left 05BC
Right 05BB
Brachial
Left 05BA
Right 05B9
Cephalic
Left 05BF
Right 05BD
Colic 06B7
Common Iliac
Left 06BD
Right 06BC
Coronary 02B4
Esophageal 06B3
External Iliac
Left 06BG
Right 06BF
External Jugular
Left 05BQ
Right 05BP
Face
Left 05BV
Right 05BT
Femoral
Left 06BN
Right 06BM
Foot
Left 06BV
Right 06BT
Gastric 06B2
Hand
Left 05BH
Right 05BG
Hemiazygos 05B1
Hepatic 06B4
Hypogastric
Left 06BJ
Right 06BH
Inferior Mesenteric 06B6
Innominate
Left 05B4
Right 05B3
Internal Jugular
Left 05BN
Right 05BM
Intracranial 05BL
Lower 06BY
Portal 06B8
Pulmonary
Left 02BT
Right 02BS
Renal
Left 06BB
Right 06B9
Saphenous
Left 06BQ
Right 06BP
Splenic 06B1
Subclavian
Left 05B6
Right 05B5
Superior Mesenteric 06B5
Upper 05BY
Vertebral
Left 05BS
Right 05BR
Vena Cava
Inferior 06B0
Superior 02BV

Excision — *continued*
Ventricle
Left 02BL
Right 02BK
Vertebra
Cervical 0PB3
Lumbar 0QB0
Thoracic 0PB4
Vesicle
Bilateral 0VB3
Left 0VB2
Right 0VB1
Vitreous
Left 08B53Z
Right 08B43Z
Vocal Cord
Left 0CBV
Right 0CBT
Vulva 0UBM
Wrist Region
Left 0XBH
Right 0XBG
EXCLUDER® AAA Endoprosthesis
use Intraluminal Device, Branched or Fenestrated, One or Two Arteries in 04V
use Intraluminal Device, Branched or Fenestrated, Three or More Arteries in 04V
use Intraluminal Device
EXCLUDER® IBE Endoprosthesis
use Intraluminal Device, Branched or Fenestrated, One or Two Arteries in 04V
Exclusion, Left atrial appendage (LAA)
see Occlusion, Atrium, Left 02L7
Exercise, rehabilitation
see Motor Treatment, Rehabilitation F07
Exploration
see Inspection
Exploratory
see Inspection, Anatomical Regions, General 0WJ
see Laparotomy
see Thoracotomy
Express® (LD) Premounted Stent System
use Intraluminal Device
Express® Biliary SD Monorail® Premounted Stent System
use Intraluminal Device
Express® SD Renal Monorail® Premounted Stent System
use Intraluminal Device
Extensor carpi radialis muscle
use Lower Arm and Wrist Muscle, Right
use Lower Arm and Wrist Muscle, Left
Extensor carpi ulnaris muscle
use Lower Arm and Wrist Muscle, Right
use Lower Arm and Wrist Muscle, Left
Extensor digitorum brevis muscle
use Foot Muscle, Right
use Foot Muscle, Left
Extensor digitorum longus muscle
use Lower Leg Muscle, Right
use Lower Leg Muscle, Left
Extensor hallucis brevis muscle
use Foot Muscle, Right
use Foot Muscle, Left
Extensor hallucis longus muscle
use Lower Leg Muscle, Right
use Lower Leg Muscle, Left
External anal sphincter
use Anal Sphincter
External auditory meatus
use External Auditory Canal, Right
use External Auditory Canal, Left
External fixator
use External Fixation Device in Head and Facial Bones
use External Fixation Device in Upper Bones
use External Fixation Device in Lower Bones

External fixator — *continued*
use External Fixation Device in Upper Joints
use External Fixation Device in Lower Joints
External maxillary artery
use Face Artery
External naris
use Nasal Mucosa and Soft Tissue
External oblique aponeurosis
use Subcutaneous Tissue and Fascia, Trunk
External oblique muscle
use Abdomen Muscle, Right
use Abdomen Muscle, Left
External popliteal nerve
use Peroneal Nerve
External pudendal artery
use Femoral Artery, Right
use Femoral Artery, Left
External pudendal vein
use Saphenous Vein, Right
use Saphenous Vein, Left
External urethral sphincter
use Urethra
Extirpation
Acetabulum
Left 0QC5
Right 0QC4
Adenoids 0CCQ
Ampulla of Vater 0FCC
Anal Sphincter 0DCR
Anterior Chamber
Left 08C3
Right 08C2
Anus 0DCQ
Aorta
Abdominal 04C0
Thoracic
Ascending/Arch 02CX
Descending 02CW
Aortic Body 0GCD
Appendix 0DCJ
Artery
Anterior Tibial
Left 04CQ
Right 04CP
Axillary
Left 03C6
Right 03C5
Brachial
Left 03C8
Right 03C7
Celiac 04C1
Colic
Left 04C7
Middle 04C8
Right 04C6
Common Carotid
Left 03CJ
Right 03CH
Common Iliac
Left 04CD
Right 04CC
Coronary
Four or More Arteries 02C3
One Artery 02C0
Three Arteries 02C2
Two Arteries 02C1
External Carotid
Left 03CN
Right 03CM
External Iliac
Left 04CJ
Right 04CH
Face 03CR
Femoral
Left 04CL
Right 04CK

Extirpation — *continued*
Artery — *continued*
Foot
Left 04CW
Right 04CV
Gastric 04C2
Hand
Left 03CF
Right 03CD
Hepatic 04C3
Inferior Mesenteric 04CB
Innominate 03C2
Internal Carotid
Left 03CL
Right 03CK
Internal Iliac
Left 04CF
Right 04CE
Internal Mammary
Left 03C1
Right 03C0
Intracranial 03CG
Lower 04CY
Peroneal
Left 04CU
Right 04CT
Popliteal
Left 04CN
Right 04CM
Posterior Tibial
Left 04CS
Right 04CR
Pulmonary
Left 02CR
Right 02CQ
Pulmonary Trunk 02CP
Radial
Left 03CC
Right 03CB
Renal
Left 04CA
Right 04C9
Splenic 04C4
Subclavian
Left 03C4
Right 03C3
Superior Mesenteric 04C5
Temporal
Left 03CT
Right 03CS
Thyroid
Left 03CV
Right 03CU
Ulnar
Left 03CA
Right 03C9
Upper 03CY
Vertebral
Left 03CQ
Right 03CP
Atrium
Left 02C7
Right 02C6
Auditory Ossicle
Left 09CA
Right 09C9
Basal Ganglia 00C8
Bladder 0TCB
Bladder Neck 0TCC
Bone
Ethmoid
Left 0NCG
Right 0NCF
Frontal 0NC1
Hyoid 0NCX
Lacrimal
Left 0NCJ
Right 0NCH

Extirpation — *continued*
Bone — *continued*
Nasal 0NCB
Occipital 0NC7
Palatine
Left 0NCL
Right 0NCK
Parietal
Left 0NC4
Right 0NC3
Pelvic
Left 0QC3
Right 0QC2
Sphenoid 0NCC
Temporal
Left 0NC6
Right 0NC5
Zygomatic
Left 0NCN
Right 0NCM
Brain 00C0
Breast
Bilateral 0HCV
Left 0HCU
Right 0HCT
Bronchus
Lingula 0BC9
Lower Lobe
Left 0BCB
Right 0BC6
Main
Left 0BC7
Right 0BC3
Middle Lobe, Right 0BC5
Upper Lobe
Left 0BC8
Right 0BC4
Buccal Mucosa 0CC4
Bursa and Ligament
Abdomen
Left 0MCJ
Right 0MCH
Ankle
Left 0MCR
Right 0MCQ
Elbow
Left 0MC4
Right 0MC3
Foot
Left 0MCT
Right 0MCS
Hand
Left 0MC8
Right 0MC7
Head and Neck 0MC0
Hip
Left 0MCM
Right 0MCL
Knee
Left 0MCP
Right 0MCN
Lower Extremity
Left 0MCW
Right 0MCV
Perineum 0MCK
Rib(s) 0MCG
Shoulder
Left 0MC2
Right 0MC1
Spine
Lower 0MCD
Upper 0MCC
Sternum 0MCF
Upper Extremity
Left 0MCB
Right 0MC9

Extirpation — *continued*
Bursa and Ligament — *continued*
Wrist
Left 0MC6
Right 0MC5
Carina 0BC2
Carotid Bodies, Bilateral 0GC8
Carotid Body
Left 0GC6
Right 0GC7
Carpal
Left 0PCN
Right 0PCM
Cavity, Cranial 0WC1
Cecum 0DCH
Cerebellum 00CC
Cerebral Hemisphere 00C7
Cerebral Meninges 00C1
Cerebral Ventricle 00C6
Cervix 0UCC
Chordae Tendineae 02C9
Choroid
Left 08CB
Right 08CA
Cisterna Chyli 07CL
Clavicle
Left 0PCB
Right 0PC9
Clitoris 0UCJ
Coccygeal Glomus 0GCB
Coccyx 0QCS
Colon
Ascending 0DCK
Descending 0DCM
Sigmoid 0DCN
Transverse 0DCL
Computer-assisted Mechanical Aspiration X2C
Conduction Mechanism 02C8
Conjunctiva
Left 08CTXZZ
Right 08CSXZZ
Cord
Bilateral 0VCH
Left 0VCG
Right 0VCF
Cornea
Left 08C9XZZ
Right 08C8XZZ
Cul-de-sac 0UCF
Diaphragm 0BCT
Disc
Cervical Vertebral 0RC3
Cervicothoracic Vertebral 0RC5
Lumbar Vertebral 0SC2
Lumbosacral 0SC4
Thoracic Vertebral 0RC9
Thoracolumbar Vertebral 0RCB
Duct
Common Bile 0FC9
Cystic 0FC8
Hepatic
Common 0FC7
Left 0FC6
Right 0FC5
Lacrimal
Left 08CY
Right 08CX
Pancreatic 0FCD
Accessory 0FCF
Parotid
Left 0CCC
Right 0CCB
Duodenum 0DC9
Dura Mater 00C2
Ear
External
Left 09C1
Right 09C0

Extirpation — *continued*
- Ear — *continued*
  - External Auditory Canal
    - Left 09C4
    - Right 09C3
  - Inner
    - Left 09CE
    - Right 09CD
  - Middle
    - Left 09C6
    - Right 09C5
- Endometrium 0UCB
- Epididymis
  - Bilateral 0VCL
  - Left 0VCK
  - Right 0VCJ
- Epidural Space, Intracranial 00C3
- Epiglottis 0CCR
- Esophagogastric Junction 0DC4
- Esophagus 0DC5
  - Lower 0DC3
  - Middle 0DC2
  - Upper 0DC1
- Eustachian Tube
  - Left 09CG
  - Right 09CF
- Eye
  - Left 08C1XZZ
  - Right 08C0XZZ
- Eyelid
  - Lower
    - Left 08CR
    - Right 08CQ
  - Upper
    - Left 08CP
    - Right 08CN
- Fallopian Tube
  - Left 0UC6
  - Right 0UC5
- Fallopian Tubes, Bilateral 0UC7
- Femoral Shaft
  - Left 0QC9
  - Right 0QC8
- Femur
  - Lower
    - Left 0QCC
    - Right 0QCB
  - Upper
    - Left 0QC7
    - Right 0QC6
- Fibula
  - Left 0QCK
  - Right 0QCJ
- Finger Nail 0HCQXZZ
- Gallbladder 0FC4
- Gastrointestinal Tract 0WCP
- Genitourinary Tract 0WCR
- Gingiva
  - Lower 0CC6
  - Upper 0CC5
- Gland
  - Adrenal
    - Bilateral 0GC4
    - Left 0GC2
    - Right 0GC3
  - Lacrimal
    - Left 08CW
    - Right 08CV
  - Minor Salivary 0CCJ
  - Parotid
    - Left 0CC9
    - Right 0CC8
  - Pituitary 0GC0
  - Sublingual
    - Left 0CCF
    - Right 0CCD

Extirpation — *continued*
- Gland — *continued*
  - Submaxillary
    - Left 0CCH
    - Right 0CCG
  - Vestibular 0UCL
- Glenoid Cavity
  - Left 0PC8
  - Right 0PC7
- Glomus Jugulare 0GCC
- Humeral Head
  - Left 0PCD
  - Right 0PCC
- Humeral Shaft
  - Left 0PCG
  - Right 0PCF
- Hymen 0UCK
- Hypothalamus 00CA
- Ileocecal Valve 0DCC
- Ileum 0DCB
- Intestine
  - Large 0DCE
    - Left 0DCG
    - Right 0DCF
  - Small 0DC8
- Iris
  - Left 08CD
  - Right 08CC
- Jaw
  - Lower 0WC5
  - Upper 0WC4
- Jejunum 0DCA
- Joint
  - Acromioclavicular
    - Left 0RCH
    - Right 0RCG
  - Ankle
    - Left 0SCG
    - Right 0SCF
  - Carpal
    - Left 0RCR
    - Right 0RCQ
  - Carpometacarpal
    - Left 0RCT
    - Right 0RCS
  - Cervical Vertebral 0RC1
  - Cervicothoracic Vertebral 0RC4
  - Coccygeal 0SC6
  - Elbow
    - Left 0RCM
    - Right 0RCL
  - Finger Phalangeal
    - Left 0RCX
    - Right 0RCW
  - Hip
    - Left 0SCB
    - Right 0SC9
  - Knee
    - Left 0SCD
    - Right 0SCC
  - Lumbar Vertebral 0SC0
  - Lumbosacral 0SC3
  - Metacarpophalangeal
    - Left 0RCV
    - Right 0RCU
  - Metatarsal-Phalangeal
    - Left 0SCN
    - Right 0SCM
  - Occipital-cervical 0RC0
  - Sacrococcygeal 0SC5
  - Sacroiliac
    - Left 0SC8
    - Right 0SC7
  - Shoulder
    - Left 0RCK
    - Right 0RCJ

Extirpation — *continued*
- Joint — *continued*
  - Sternoclavicular
    - Left 0RCF
    - Right 0RCE
  - Tarsal
    - Left 0SCJ
    - Right 0SCH
  - Tarsometatarsal
    - Left 0SCL
    - Right 0SCK
  - Temporomandibular
    - Left 0RCD
    - Right 0RCC
  - Thoracic Vertebral 0RC6
  - Thoracolumbar Vertebral 0RCA
  - Toe Phalangeal
    - Left 0SCQ
    - Right 0SCP
  - Wrist
    - Left 0RCP
    - Right 0RCN
- Kidney
  - Left 0TC1
  - Right 0TC0
- Kidney Pelvis
  - Left 0TC4
  - Right 0TC3
- Larynx 0CCS
- Lens
  - Left 08CK
  - Right 08CJ
- Lip
  - Lower 0CC1
  - Upper 0CC0
- Liver 0FC0
  - Left Lobe 0FC2
  - Right Lobe 0FC1
- Lung
  - Bilateral 0BCM
  - Left 0BCL
  - Lower Lobe
    - Left 0BCJ
    - Right 0BCF
  - Middle Lobe, Right 0BCD
  - Right 0BCK
  - Upper Lobe
    - Left 0BCG
    - Right 0BCC
- Lung Lingula 0BCH
- Lymphatic
  - Aortic 07CD
  - Axillary
    - Left 07C6
    - Right 07C5
  - Head 07C0
  - Inguinal
    - Left 07CJ
    - Right 07CH
  - Internal Mammary
    - Left 07C9
    - Right 07C8
  - Lower Extremity
    - Left 07CG
    - Right 07CF
  - Mesenteric 07CB
  - Neck
    - Left 07C2
    - Right 07C1
  - Pelvis 07CC
  - Thoracic Duct 07CK
  - Thorax 07C7
  - Upper Extremity
    - Left 07C4
    - Right 07C3
- Mandible
  - Left 0NCV
  - Right 0NCT

Extirpation — *continued*
Maxilla 0NCR
Mediastinum 0WCC
Medulla Oblongata 00CD
Mesentery 0DCV
Metacarpal
Left 0PCQ
Right 0PCP
Metatarsal
Left 0QCP
Right 0QCN
Muscle
Abdomen
Left 0KCL
Right 0KCK
Extraocular
Left 08CM
Right 08CL
Facial 0KC1
Foot
Left 0KCW
Right 0KCV
Hand
Left 0KCD
Right 0KCC
Head 0KC0
Hip
Left 0KCP
Right 0KCN
Lower Arm and Wrist
Left 0KCB
Right 0KC9
Lower Leg
Left 0KCT
Right 0KCS
Neck
Left 0KC3
Right 0KC2
Papillary 02CD
Perineum 0KCM
Shoulder
Left 0KC6
Right 0KC5
Thorax
Left 0KCJ
Right 0KCH
Tongue, Palate, Pharynx 0KC4
Trunk
Left 0KCG
Right 0KCF
Upper Arm
Left 0KC8
Right 0KC7
Upper Leg
Left 0KCR
Right 0KCQ
Nasal Mucosa and Soft Tissue 09CK
Nasopharynx 09CN
Nerve
Abdominal Sympathetic 01CM
Abducens 00CL
Accessory 00CR
Acoustic 00CN
Brachial Plexus 01C3
Cervical 01C1
Cervical Plexus 01C0
Facial 00CM
Femoral 01CD
Glossopharyngeal 00CP
Head and Neck Sympathetic 01CK
Hypoglossal 00CS
Lumbar 01CB
Lumbar Plexus 01C9
Lumbar Sympathetic 01CN
Lumbosacral Plexus 01CA
Median 01C5
Oculomotor 00CH

Extirpation — *continued*
Nerve — *continued*
Olfactory 00CF
Optic 00CG
Peroneal 01CH
Phrenic 01C2
Pudendal 01CC
Radial 01C6
Sacral 01CR
Sacral Plexus 01CQ
Sacral Sympathetic 01CP
Sciatic 01CF
Thoracic 01C8
Thoracic Sympathetic 01CL
Tibial 01CG
Trigeminal 00CK
Trochlear 00CJ
Ulnar 01C4
Vagus 00CQ
Nipple
Left 0HCX
Right 0HCW
Omentum 0DCU
Oral Cavity and Throat 0WC3
Orbit
Left 0NCQ
Right 0NCP
Orbital Atherectomy *see* Extirpation, Heart and Great Vessels 02C
Ovary
Bilateral 0UC2
Left 0UC1
Right 0UC0
Palate
Hard 0CC2
Soft 0CC3
Pancreas 0FCG
Para-aortic Body 0GC9
Paraganglion Extremity 0GCF
Parathyroid Gland 0GCR
Inferior
Left 0GCP
Right 0GCN
Multiple 0GCQ
Superior
Left 0GCM
Right 0GCL
Patella
Left 0QCF
Right 0QCD
Pelvic Cavity 0WCJ
Penis 0VCS
Pericardial Cavity 0WCD
Pericardium 02CN
Peritoneal Cavity 0WCG
Peritoneum 0DCW
Phalanx
Finger
Left 0PCV
Right 0PCT
Thumb
Left 0PCS
Right 0PCR
Toe
Left 0QCR
Right 0QCQ
Pharynx 0CCM
Pineal Body 0GC1
Pleura
Left 0BCP
Right 0BCN
Pleural Cavity
Left 0WCB
Right 0WC9
Pons 00CB
Prepuce 0VCT
Prostate 0VC0

Extirpation — *continued*
Radius
Left 0PCJ
Right 0PCH
Rectum 0DCP
Respiratory Tract 0WCQ
Retina
Left 08CF
Right 08CE
Retinal Vessel
Left 08CH
Right 08CG
Retroperitoneum 0WCH
Ribs
1 to 2 0PC1
3 or More 0PC2
Sacrum 0QC1
Scapula
Left 0PC6
Right 0PC5
Sclera
Left 08C7XZZ
Right 08C6XZZ
Scrotum 0VC5
Septum
Atrial 02C5
Nasal 09CM
Ventricular 02CM
Sinus
Accessory 09CP
Ethmoid
Left 09CV
Right 09CU
Frontal
Left 09CT
Right 09CS
Mastoid
Left 09CC
Right 09CB
Maxillary
Left 09CR
Right 09CQ
Sphenoid
Left 09CX
Right 09CW
Skin
Abdomen 0HC7XZZ
Back 0HC6XZZ
Buttock 0HC8XZZ
Chest 0HC5XZZ
Ear
Left 0HC3XZZ
Right 0HC2XZZ
Face 0HC1XZZ
Foot
Left 0HCNXZZ
Right 0HCMXZZ
Hand
Left 0HCGXZZ
Right 0HCFXZZ
Inguinal 0HCAXZZ
Lower Arm
Left 0HCEXZZ
Right 0HCDXZZ
Lower Leg
Left 0HCLXZZ
Right 0HCKXZZ
Neck 0HC4XZZ
Perineum 0HC9XZZ
Scalp 0HC0XZZ
Upper Arm
Left 0HCCXZZ
Right 0HCBXZZ
Upper Leg
Left 0HCJXZZ
Right 0HCHXZZ
Spinal Canal 00CU

Extirpation — *continued*
- Spinal Cord
  - Cervical 00CW
  - Lumbar 00CY
  - Thoracic 00CX
- Spinal Meninges 00CT
- Spleen 07CP
- Sternum 0PC0
- Stomach 0DC6
  - Pylorus 0DC7
- Subarachnoid Space, Intracranial 00C5
- Subcutaneous Tissue and Fascia
  - Abdomen 0JC8
  - Back 0JC7
  - Buttock 0JC9
  - Chest 0JC6
  - Face 0JC1
  - Foot
    - Left 0JCR
    - Right 0JCQ
  - Hand
    - Left 0JCK
    - Right 0JCJ
  - Lower Arm
    - Left 0JCH
    - Right 0JCG
  - Lower Leg
    - Left 0JCP
    - Right 0JCN
  - Neck
    - Left 0JC5
    - Right 0JC4
  - Pelvic Region 0JCC
  - Perineum 0JCB
  - Scalp 0JC0
  - Upper Arm
    - Left 0JCF
    - Right 0JCD
  - Upper Leg
    - Left 0JCM
    - Right 0JCL
- Subdural Space, Intracranial 00C4
- Tarsal
  - Left 0QCM
  - Right 0QCL
- Tendon
  - Abdomen
    - Left 0LCG
    - Right 0LCF
  - Ankle
    - Left 0LCT
    - Right 0LCS
  - Foot
    - Left 0LCW
    - Right 0LCV
  - Hand
    - Left 0LC8
    - Right 0LC7
  - Head and Neck 0LC0
  - Hip
    - Left 0LCK
    - Right 0LCJ
  - Knee
    - Left 0LCR
    - Right 0LCQ
  - Lower Arm and Wrist
    - Left 0LC6
    - Right 0LC5
  - Lower Leg
    - Left 0LCP
    - Right 0LCN
  - Perineum 0LCH
  - Shoulder
    - Left 0LC2
    - Right 0LC1
  - Thorax
    - Left 0LCD

Extirpation — *continued*
- Tendon — *continued*
  - Right 0LCC
  - Trunk
    - Left 0LCB
    - Right 0LC9
  - Upper Arm
    - Left 0LC4
    - Right 0LC3
  - Upper Leg
    - Left 0LCM
    - Right 0LCL
- Testis
  - Bilateral 0VCC
  - Left 0VCB
  - Right 0VC9
- Thalamus 00C9
- Thymus 07CM
- Thyroid Gland 0GCK
  - Left Lobe 0GCG
  - Right Lobe 0GCH
- Tibia
  - Left 0QCH
  - Right 0QCG
- Toe Nail 0HCRXZZ
- Tongue 0CC7
- Tonsils 0CCP
- Tooth
  - Lower 0CCX
  - Upper 0CCW
- Trachea 0BC1
- Tunica Vaginalis
  - Left 0VC7
  - Right 0VC6
- Turbinate, Nasal 09CL
- Tympanic Membrane
  - Left 09C8
  - Right 09C7
- Ulna
  - Left 0PCL
  - Right 0PCK
- Ureter
  - Left 0TC7
  - Right 0TC6
- Urethra 0TCD
- Uterine Supporting Structure 0UC4
- Uterus 0UC9
- Uvula 0CCN
- Vagina 0UCG
- Valve
  - Aortic 02CF
  - Mitral 02CG
  - Pulmonary 02CH
  - Tricuspid 02CJ
- Vas Deferens
  - Bilateral 0VCQ
  - Left 0VCP
  - Right 0VCN
- Vein
  - Axillary
    - Left 05C8
    - Right 05C7
  - Azygos 05C0
  - Basilic
    - Left 05CC
    - Right 05CB
  - Brachial
    - Left 05CA
    - Right 05C9
  - Cephalic
    - Left 05CF
    - Right 05CD
  - Colic 06C7
  - Common Iliac
    - Left 06CD
    - Right 06CC
  - Coronary 02C4

Extirpation — *continued*
- Vein — *continued*
  - Esophageal 06C3
  - External Iliac
    - Left 06CG
    - Right 06CF
  - External Jugular
    - Left 05CQ
    - Right 05CP
  - Face
    - Left 05CV
    - Right 05CT
  - Femoral
    - Left 06CN
    - Right 06CM
  - Foot
    - Left 06CV
    - Right 06CT
  - Gastric 06C2
  - Hand
    - Left 05CH
    - Right 05CG
  - Hemiazygos 05C1
  - Hepatic 06C4
  - Hypogastric
    - Left 06CJ
    - Right 06CH
  - Inferior Mesenteric 06C6
  - Innominate
    - Left 05C4
    - Right 05C3
  - Internal Jugular
    - Left 05CN
    - Right 05CM
  - Intracranial 05CL
  - Lower 06CY
  - Portal 06C8
  - Pulmonary
    - Left 02CT
    - Right 02CS
  - Renal
    - Left 06CB
    - Right 06C9
  - Saphenous
    - Left 06CQ
    - Right 06CP
  - Splenic 06C1
  - Subclavian
    - Left 05C6
    - Right 05C5
  - Superior Mesenteric 06C5
  - Upper 05CY
  - Vertebral
    - Left 05CS
    - Right 05CR
- Vena Cava
  - Inferior 06C0
  - Superior 02CV
- Ventricle
  - Left 02CL
  - Right 02CK
- Vertebra
  - Cervical 0PC3
  - Lumbar 0QC0
  - Thoracic 0PC4
- Vesicle
  - Bilateral 0VC3
  - Left 0VC2
  - Right 0VC1
- Vitreous
  - Left 08C5
  - Right 08C4
- Vocal Cord
  - Left 0CCV
  - Right 0CCT
- Vulva 0UCM

Extracorporeal Carbon Dioxide Removal (ECCO2R) 5A0920Z
Extracorporeal filter circuit, during percutaneous thrombectomy 5A05A0L
Extracorporeal Flow Reversal Circuit, Assistance, Circulatory, Intraoperative, Cerebral Embolic Filtration 5A05A6Q
Extracorporeal Pathogen Removal Procedure XXA536A
Extracorporeal return, during percutaneous thrombectomy 5A05A0L
Extracorporeal shock wave lithotripsy
see Fragmentation
Extracranial-intracranial bypass (EC-IC)
see Bypass, Upper Arteries 031
Extraction
Acetabulum
Left 0QD50ZZ
Right 0QD40ZZ
Ampulla of Vater 0FDC
Anus 0DDQ
Appendix 0DDJ
Auditory Ossicle
Left 09DA0ZZ
Right 09D90ZZ
Bone
Ethmoid
Left 0NDG0ZZ
Right 0NDF0ZZ
Frontal 0ND10ZZ
Hyoid 0NDX0ZZ
Lacrimal
Left 0NDJ0ZZ
Right 0NDH0ZZ
Nasal 0NDB0ZZ
Occipital 0ND70ZZ
Palatine
Left 0NDL0ZZ
Right 0NDK0ZZ
Parietal
Left 0ND40ZZ
Right 0ND30ZZ
Pelvic
Left 0QD30ZZ
Right 0QD20ZZ
Sphenoid 0NDC0ZZ
Temporal
Left 0ND60ZZ
Right 0ND50ZZ
Zygomatic
Left 0NDN0ZZ
Right 0NDM0ZZ
Bone Marrow 07DT
Iliac 07DR
Sternum 07DQ
Vertebral 07DS
Brain 00D0
Breast
Bilateral 0HDV0ZZ
Left 0HDU0ZZ
Right 0HDT0ZZ
Supernumerary 0HDY0ZZ
Bronchus
Lingula 0BD9
Lower Lobe
Left 0BDB
Right 0BD6
Main
Left 0BD7
Right 0BD3
Middle Lobe, Right 0BD5
Upper Lobe
Left 0BD8
Right 0BD4
Bursa and Ligament
Abdomen
Left 0MDJ
Right 0MDH
Extraction — *continued*
Bursa and Ligament — *continued*
Ankle
Left 0MDR
Right 0MDQ
Elbow
Left 0MD4
Right 0MD3
Foot
Left 0MDT
Right 0MDS
Hand
Left 0MD8
Right 0MD7
Head and Neck 0MD0
Hip
Left 0MDM
Right 0MDL
Knee
Left 0MDP
Right 0MDN
Lower Extremity
Left 0MDW
Right 0MDV
Perineum 0MDK
Rib(s) 0MDG
Shoulder
Left 0MD2
Right 0MD1
Spine
Lower 0MDD
Upper 0MDC
Sternum 0MDF
Upper Extremity
Left 0MDB
Right 0MD9
Wrist
Left 0MD6
Right 0MD5
Carina 0BD2
Carpal
Left 0PDN0ZZ
Right 0PDM0ZZ
Cecum 0DDH
Cerebellum 00DC
Cerebral Hemisphere 00D7
Cerebral Meninges 00D1
Cisterna Chyli 07DL
Clavicle
Left 0PDB0ZZ
Right 0PD90ZZ
Coccyx 0QDS0ZZ
Colon
Ascending 0DDK
Descending 0DDM
Sigmoid 0DDN
Transverse 0DDL
Cornea
Left 08D9XZ
Right 08D8XZ
Duct
Common Bile 0FD9
Cystic 0FD8
Hepatic
Common 0FD7
Left 0FD6
Right 0FD5
Pancreatic 0FDD
Accessory 0FDF
Duodenum 0DD9
Dura Mater 00D2
Endometrium 0UDB
Esophagogastric Junction 0DD4
Esophagus 0DD5
Lower 0DD3
Middle 0DD2
Upper 0DD1
Extraction — *continued*
Femoral Shaft
Left 0QD90ZZ
Right 0QD80ZZ
Femur
Lower
Left 0QDC0ZZ
Right 0QDB0ZZ
Upper
Left 0QD70ZZ
Right 0QD60ZZ
Fibula
Left 0QDK0ZZ
Right 0QDJ0ZZ
Finger Nail 0HDQXZZ
Gallbladder 0FD4
Glenoid Cavity
Left 0PD80ZZ
Right 0PD70ZZ
Hair 0HDSXZZ
Humeral Head
Left 0PDD0ZZ
Right 0PDC0ZZ
Humeral Shaft
Left 0PDG0ZZ
Right 0PDF0ZZ
Ileocecal Valve 0DDC
Ileum 0DDB
Intestine
Large 0DDE
Left 0DDG
Right 0DDF
Small 0DD8
Jejunum 0DDA
Kidney
Left 0TD1
Right 0TD0
Lens
Left 08DK3ZZ
Right 08DJ3ZZ
Liver 0FD0
Left Lobe 0FD2
Right Lobe 0FD1
Lung
Bilateral 0BDM
Left 0BDL
Lower Lobe
Left 0BDJ
Right 0BDF
Middle Lobe, Right 0BDD
Right 0BDK
Upper Lobe
Left 0BDG
Right 0BDC
Lung Lingula 0BDH
Lymphatic
Aortic 07DD
Axillary
Left 07D6
Right 07D5
Head 07D0
Inguinal
Left 07DJ
Right 07DH
Internal Mammary
Left 07D9
Right 07D8
Lower Extremity
Left 07DG
Right 07DF
Mesenteric 07DB
Neck
Left 07D2
Right 07D1
Pelvis 07DC
Thoracic Duct 07DK
Thorax 07D7

Extraction — *continued*
- Lymphatic — *continued*
  - Upper Extremity
    - Left 07D4
    - Right 07D3
- Mandible
  - Left 0NDV0ZZ
  - Right 0NDT0ZZ
- Maxilla 0NDR0ZZ
- Metacarpal
  - Left 0PDQ0ZZ
  - Right 0PDP0ZZ
- Metatarsal
  - Left 0QDP0ZZ
  - Right 0QDN0ZZ
- Muscle
  - Abdomen
    - Left 0KDL0ZZ
    - Right 0KDK0ZZ
  - Facial 0KD10ZZ
  - Foot
    - Left 0KDW0ZZ
    - Right 0KDV0ZZ
  - Hand
    - Left 0KDD0ZZ
    - Right 0KDC0ZZ
  - Head 0KD00ZZ
  - Hip
    - Left 0KDP0ZZ
    - Right 0KDN0ZZ
  - Lower Arm and Wrist
    - Left 0KDB0ZZ
    - Right 0KD90ZZ
  - Lower Leg
    - Left 0KDT0ZZ
    - Right 0KDS0ZZ
  - Neck
    - Left 0KD30ZZ
    - Right 0KD20ZZ
  - Perineum 0KDM0ZZ
  - Shoulder
    - Left 0KD60ZZ
    - Right 0KD50ZZ
  - Thorax
    - Left 0KDJ0ZZ
    - Right 0KDH0ZZ
  - Tongue, Palate, Pharynx 0KD40ZZ
  - Trunk
    - Left 0KDG0ZZ
    - Right 0KDF0ZZ
  - Upper Arm
    - Left 0KD80ZZ
    - Right 0KD70ZZ
  - Upper Leg
    - Left 0KDR0ZZ
    - Right 0KDQ0ZZ
- Nerve
  - Abdominal Sympathetic 01DM
  - Abducens 00DL
  - Accessory 00DR
  - Acoustic 00DN
  - Brachial Plexus 01D3
  - Cervical 01D1
  - Cervical Plexus 01D0
  - Facial 00DM
  - Femoral 01DD
  - Glossopharyngeal 00DP
  - Head and Neck Sympathetic 01DK
  - Hypoglossal 00DS
  - Lumbar 01DB
  - Lumbar Plexus 01D9
  - Lumbar Sympathetic 01DN
  - Lumbosacral Plexus 01DA
  - Median 01D5
  - Oculomotor 00DH
  - Olfactory 00DF
  - Optic 00DG

Extraction — *continued*
- Nerve — *continued*
  - Peroneal 01DH
  - Phrenic 01D2
  - Pudendal 01DC
  - Radial 01D6
  - Sacral 01DR
  - Sacral Plexus 01DQ
  - Sacral Sympathetic 01DP
  - Sciatic 01DF
  - Thoracic 01D8
  - Thoracic Sympathetic 01DL
  - Tibial 01DG
  - Trigeminal 00DK
  - Trochlear 00DJ
  - Ulnar 01D4
  - Vagus 00DQ
- Orbit
  - Left 0NDQ0ZZ
  - Right 0NDP0ZZ
- Ova 0UDN
- Pancreas 0FDG
- Patella
  - Left 0QDF0ZZ
  - Right 0QDD0ZZ
- Phalanx
  - Finger
    - Left 0PDV0ZZ
    - Right 0PDT0ZZ
  - Thumb
    - Left 0PDS0ZZ
    - Right 0PDR0ZZ
  - Toe
    - Left 0QDR0ZZ
    - Right 0QDQ0ZZ
- Pleura
  - Left 0BDP
  - Right 0BDN
- Products of Conception
  - Ectopic 10D2
  - Extraperitoneal 10D00Z2
  - High 10D00Z0
  - High Forceps 10D07Z5
  - Internal Version 10D07Z7
  - Low 10D00Z1
  - Low Forceps 10D07Z3
  - Mid Forceps 10D07Z4
  - Other 10D07Z8
  - Retained 10D1
  - Vacuum 10D07Z6
- Radius
  - Left 0PDJ0ZZ
  - Right 0PDH0ZZ
- Rectum 0DDP
- Ribs
  - 1 to 2 0PD10ZZ
  - 3 or More 0PD20ZZ
- Sacrum 0QD10ZZ
- Scapula
  - Left 0PD60ZZ
  - Right 0PD50ZZ
- Septum, Nasal 09DM
- Sinus
  - Accessory 09DP
  - Ethmoid
    - Left 09DV
    - Right 09DU
  - Frontal
    - Left 09DT
    - Right 09DS
  - Mastoid
    - Left 09DC
    - Right 09DB
  - Maxillary
    - Left 09DR
    - Right 09DQ

Extraction — *continued*
- Sinus — *continued*
  - Sphenoid
    - Left 09DX
    - Right 09DW
- Skin
  - Abdomen 0HD7XZZ
  - Back 0HD6XZZ
  - Buttock 0HD8XZZ
  - Chest 0HD5XZZ
  - Ear
    - Left 0HD3XZZ
    - Right 0HD2XZZ
  - Face 0HD1XZZ
  - Foot
    - Left 0HDNXZZ
    - Right 0HDMXZZ
  - Hand
    - Left 0HDGXZZ
    - Right 0HDFXZZ
  - Inguinal 0HDAXZZ
  - Lower Arm
    - Left 0HDEXZZ
    - Right 0HDDXZZ
  - Lower Leg
    - Left 0HDLXZZ
    - Right 0HDKXZZ
  - Neck 0HD4XZZ
  - Perineum 0HD9XZZ
  - Scalp 0HD0XZZ
  - Upper Arm
    - Left 0HDCXZZ
    - Right 0HDBXZZ
  - Upper Leg
    - Left 0HDJXZZ
    - Right 0HDHXZZ
- Skull 0ND00ZZ
- Spinal Meninges 00DT
- Spleen 07DP
- Sternum 0PD00ZZ
- Stomach 0DD6
  - Pylorus 0DD7
- Subcutaneous Tissue and Fascia
  - Abdomen 0JD8
  - Back 0JD7
  - Buttock 0JD9
  - Chest 0JD6
  - Face 0JD1
  - Foot
    - Left 0JDR
    - Right 0JDQ
  - Hand
    - Left 0JDK
    - Right 0JDJ
  - Lower Arm
    - Left 0JDH
    - Right 0JDG
  - Lower Leg
    - Left 0JDP
    - Right 0JDN
  - Neck
    - Left 0JD5
    - Right 0JD4
  - Pelvic Region 0JDC
  - Perineum 0JDB
  - Scalp 0JD0
  - Upper Arm
    - Left 0JDF
    - Right 0JDD
  - Upper Leg
    - Left 0JDM
    - Right 0JDL
- Tarsal
  - Left 0QDM0ZZ
  - Right 0QDL0ZZ

Extraction — *continued*
Tendon
Abdomen
Left 0LDG0ZZ
Right 0LDF0ZZ
Ankle
Left 0LDT0ZZ
Right 0LDS0ZZ
Foot
Left 0LDW0ZZ
Right 0LDV0ZZ
Hand
Left 0LD80ZZ
Right 0LD70ZZ
Head and Neck 0LD00ZZ
Hip
Left 0LDK0ZZ
Right 0LDJ0ZZ
Knee
Left 0LDR0ZZ
Right 0LDQ0ZZ
Lower Arm and Wrist
Left 0LD60ZZ
Right 0LD50ZZ
Lower Leg
Left 0LDP0ZZ
Right 0LDN0ZZ
Perineum 0LDH0ZZ
Shoulder
Left 0LD20ZZ
Right 0LD10ZZ
Thorax
Left 0LDD0ZZ
Right 0LDC0ZZ
Trunk
Left 0LDB0ZZ
Right 0LD90ZZ
Upper Arm
Left 0LD40ZZ
Right 0LD30ZZ
Upper Leg
Left 0LDM0ZZ
Right 0LDL0ZZ
Thymus 07DM
Tibia
Left 0QDH0ZZ
Right 0QDG0ZZ
Toe Nail 0HDRXZZ
Tooth
Lower 0CDXXZ
Upper 0CDWXZ
Trachea 0BD1
Turbinate, Nasal 09DL
Tympanic Membrane
Left 09D8
Right 09D7
Ulna
Left 0PDL0ZZ
Right 0PDK0ZZ
Vein
Basilic
Left 05DC
Right 05DB
Brachial
Left 05DA
Right 05D9
Cephalic
Left 05DF
Right 05DD
Femoral
Left 06DN
Right 06DM
Foot
Left 06DV
Right 06DT

Extraction — *continued*
Vein — *continued*
Hand
Left 05DH
Right 05DG
Lower 06DY
Saphenous
Left 06DQ
Right 06DP
Upper 05DY
Vertebra
Cervical 0PD30ZZ
Lumbar 0QD00ZZ
Thoracic 0PD40ZZ
Vocal Cord
Left 0CDV
Right 0CDT
Extradural space, intracranial
use Epidural Space, Intracranial
Extradural space, spinal
use Spinal Canal
EXtreme Lateral Interbody Fusion (XLIF) device
use Interbody Fusion Device in Lower Joints

F

Face lift
see Alteration, Face 0W02
Facet FiXation implant
use Facet Joint Fusion Device, Paired Titanium Cages in New Technology
Facet Joint Fusion Device, Paired Titanium Cages
Lumbar Vertebral XRGB0EA
2 or more XRGC0EA
Lumbosacral XRGD0EA
Thoracolumbar Vertebral XRGA0EA
Facet replacement spinal stabilization device
use Spinal Stabilization Device, Facet Replacement in 0RH
use Spinal Stabilization Device, Facet Replacement in 0SH
Facial artery
use Face Artery
Factor Xa Inhibitor Reversal Agent, Andexanet Alfa
use Coagulation Factor Xa, Inactivated
False vocal cord
use Larynx
Falx cerebri
use Dura Mater
fanca-cel
use Mozafancogene Autotemcel
Fascia lata
use Subcutaneous Tissue and Fascia, Right Upper Leg
use Subcutaneous Tissue and Fascia, Left Upper Leg
Fasciaplasty, fascioplasty
see Repair, Subcutaneous Tissue and Fascia 0JQ
see Replacement, Subcutaneous Tissue and Fascia 0JR
Fasciectomy
see Excision, Subcutaneous Tissue and Fascia 0JB
Fasciorrhaphy
see Repair, Subcutaneous Tissue and Fascia 0JQ
Fasciotomy
see Division, Subcutaneous Tissue and Fascia 0J8
see Drainage, Subcutaneous Tissue and Fascia 0J9
see Release

Feeding Device
Change device in
Lower Intestinal Tract 0D2DXUZ
Upper Intestinal Tract 0D20XUZ
Insertion of device in
Duodenum 0DH9
Esophagus 0DH5
Ileum 0DHB
Intestine, Small 0DH8
Jejunum 0DHA
Stomach 0DH6
Removal of device from
Esophagus 0DP5
Intestinal Tract
Lower Intestinal Tract 0DPD
Upper Intestinal Tract 0DP0
Stomach 0DP6
Revision of device in
Intestinal Tract
Lower Intestinal Tract 0DWD
Upper Intestinal Tract 0DW0
Stomach 0DW6
Femoral head
use Upper Femur, Right
use Upper Femur, Left
Femoral lymph node
use Lymphatic, Right Lower Extremity
use Lymphatic, Left Lower Extremity
Femoropatellar joint
use Knee Joint, Right
use Knee Joint, Left
use Knee Joint, Femoral Surface, Right
use Knee Joint, Femoral Surface, Left
Femorotibial joint
use Knee Joint, Right
use Knee Joint, Left
use Knee Joint, Tibial Surface, Right
use Knee Joint, Tibial Surface, Left
FETROJA®
use Other Anti-infective
FFX® (Facet FiXation) implant
use Facet Joint Fusion Device, Paired Titanium Cages in New Technology
FGS (fluorescence-guided surgery)
see Fluorescence Guided Procedure
Fiber Optic 3D Guided Procedure, Circulatory System 8E023FZ
FIBRYGA
use Nonautologous (Human) Fibrinogen Concentrate, Shelf-stable
Fibular artery
use Peroneal Artery, Right
use Peroneal Artery, Left
Fibular sesamoid
use Metatarsal, Right
use Metatarsal, Left
Fibularis brevis muscle
use Lower Leg Muscle, Right
use Lower Leg Muscle, Left
Fibularis longus muscle
use Lower Leg Muscle, Right
use Lower Leg Muscle, Left
Fifth cranial nerve
use Trigeminal Nerve
FilterWire EZ™ Embolic Protection System 5A05A6M
Filtration
Blood Pathogens XXA536A
Ticagrelor, Assistance XXA539B
Filtration circuit, during percutaneous thrombectomy 5A05A0L
Filum terminale
use Spinal Meninges
Fimbriectomy
see Excision, Female Reproductive System 0UB
see Resection, Female Reproductive System 0UT

Fine needle aspiration
Fluid or gas *see* Drainage
Tissue biopsy
see Excision
see Extraction
FIRE1 NORM™ Heart Failure Management Device
use Volume Sensor Management Device in New Technology
First cranial nerve
use Olfactory Nerve
First intercostal nerve
use Brachial Plexus
Fish skin
use Nonautologous Tissue Substitute
Fistulization
see Bypass
see Drainage
see Repair
Fistulization, Tracheoesophageal
see Bypass, Trachea 0B11
Fitting
Arch bars, for fracture reduction *see* Reposition, Mouth and Throat 0CS
Arch bars, for immobilization *see* Immobilization, Face 2W31
Artificial limb *see* Device Fitting, Rehabilitation F0D
Hearing aid *see* Device Fitting, Rehabilitation F0D
Ocular prosthesis F0DZ8UZ
Prosthesis, limb *see* Device Fitting, Rehabilitation F0D
Prosthesis, ocular F0DZ8UZ
Fixation, bone
External, with fracture reduction *see* Reposition
External, without fracture reduction *see* Insertion
Internal, with fracture reduction *see* Reposition
Internal, without fracture reduction *see* Insertion
FLAIR® Endovascular Stent Graft
use Intraluminal Device
Flexible Composite Mesh
use Synthetic Substitute
Flexor carpi radialis muscle
use Lower Arm and Wrist Muscle, Right
use Lower Arm and Wrist Muscle, Left
Flexor carpi ulnaris muscle
use Lower Arm and Wrist Muscle, Right
use Lower Arm and Wrist Muscle, Left
Flexor digitorum brevis muscle
use Foot Muscle, Right
use Foot Muscle, Left
Flexor digitorum longus muscle
use Lower Leg Muscle, Right
use Lower Leg Muscle, Left
Flexor hallucis brevis muscle
use Foot Muscle, Right
use Foot Muscle, Left
Flexor hallucis longus muscle
use Lower Leg Muscle, Right
use Lower Leg Muscle, Left
Flexor pollicis longus muscle
use Lower Arm and Wrist Muscle, Right
use Lower Arm and Wrist Muscle, Left
FloPatch FP120 XX25X0A
Flourish® Pediatric Esophageal Atresia Device
use Magnetic Lengthening Device in Gastrointestinal System
Flow Diverter embolization device
use Intraluminal Device, Flow Diverter in 03V
FlowSense Noninvasive Thermal Sensor 4B00XW0
Fluorescence Guided Procedure
Extremity
Lower 8E0Y
Upper 8E0X
Head and Neck Region 8E09
Aminolevulinic Acid 8E090EM
No Qualifier 8E090EZ
Reproductive System, Female, Pafolacianine (CYTALUX®) 8E0U
Trunk Region
No Qualifier 8E0W
Pafolacianine (CYTALUX®) 8E0W
Fluorescent Pyrazine, Kidney XT25XE5
Fluoroscopy
Abdomen and Pelvis BW11
Airway, Upper BB1DZZZ
Ankle
Left BQ1H
Right BQ1G
Aorta
Abdominal B410
Laser, Intraoperative B410
Thoracic B310
Laser, Intraoperative B310
Thoraco-Abdominal B31P
Laser, Intraoperative B31P
Aorta and Bilateral Lower Extremity Arteries B41D
Laser, Intraoperative B41D
Arm
Left BP1FZZZ
Right BP1EZZZ
Artery
Brachiocephalic-Subclavian
Right B311
Laser, Intraoperative B311
Bronchial B31L
Laser, Intraoperative B31L
Bypass Graft, Other B21F
Cervico-Cerebral Arch B31Q
Laser, Intraoperative B31Q
Common Carotid
Bilateral B315
Laser, Intraoperative B315
Left B314
Laser, Intraoperative B314
Right B313
Laser, Intraoperative B313
Coronary
Bypass Graft
Multiple B213
Laser, Intraoperative B213
Single B212
Laser, Intraoperative B212
Multiple B211
Laser, Intraoperative B211
Single B210
Laser, Intraoperative B210
External Carotid
Bilateral B31C
Laser, Intraoperative B31C
Left B31B
Laser, Intraoperative B31B
Right B319
Laser, Intraoperative B319
Hepatic B412
Laser, Intraoperative B412
Inferior Mesenteric B415
Laser, Intraoperative B415
Intercostal B31L
Laser, Intraoperative B31L
Internal Carotid
Bilateral B318
Laser, Intraoperative B318
Fluoroscopy — *continued*
Artery — *continued*
Left B317
Laser, Intraoperative B317
Right B316
Laser, Intraoperative B316
Internal Mammary Bypass Graft
Left B218
Right B217
Intra-Abdominal
Other B41B
Laser, Intraoperative B41B
Intracranial B31R
Laser, Intraoperative B31R
Lower
Other B41J
Laser, Intraoperative B41J
Lower Extremity
Bilateral and Aorta B41D
Laser, Intraoperative B41D
Left B41G
Laser, Intraoperative B41G
Right B41F
Laser, Intraoperative B41F
Lumbar B419
Laser, Intraoperative B419
Pelvic B41C
Laser, Intraoperative B41C
Pulmonary
Left B31T
Laser, Intraoperative B31T
Right B31S
Laser, Intraoperative B31S
Pulmonary Trunk B31U
Laser, Intraoperative B31U
Renal
Bilateral B418
Laser, Intraoperative B418
Left B417
Laser, Intraoperative B417
Right B416
Laser, Intraoperative B416
Spinal B31M
Laser, Intraoperative B31M
Splenic B413
Laser, Intraoperative B413
Subclavian
Left B312
Laser, Intraoperative B312
Superior Mesenteric B414
Laser, Intraoperative B414
Upper
Other B31N
Laser, Intraoperative B31N
Upper Extremity
Bilateral B31K
Laser, Intraoperative B31K
Left B31J
Laser, Intraoperative B31J
Right B31H
Laser, Intraoperative B31H
Vertebral
Bilateral B31G
Laser, Intraoperative B31G
Left B31F
Laser, Intraoperative B31F
Right B31D
Laser, Intraoperative B31D
Bile Duct BF10
Pancreatic Duct and Gallbladder BF14
Bile Duct and Gallbladder BF13
Biliary Duct BF11
Bladder BT10
Kidney and Ureter BT14
Left BT1F
Right BT1D
Bladder and Urethra BT1B

Fluoroscopy — *continued*
Bowel, Small BD1
Calcaneus
Left BQ1KZZZ
Right BQ1JZZZ
Clavicle
Left BP15ZZZ
Right BP14ZZZ
Coccyx BR1F
Colon BD14
Corpora Cavernosa BV10
Dialysis Fistula B51W
Dialysis Shunt B51W
Diaphragm BB16ZZZ
Disc
Cervical BR11
Lumbar BR13
Thoracic BR12
Duodenum BD19
Elbow
Left BP1H
Right BP1G
Epiglottis B91G
Esophagus BD11
Extremity
Lower BW1C
Upper BW1J
Facet Joint
Cervical BR14
Lumbar BR16
Thoracic BR15
Fallopian Tube
Bilateral BU12
Left BU11
Right BU10
Fallopian Tube and Uterus BU18
Femur
Left BQ14ZZZ
Right BQ13ZZZ
Finger
Left BP1SZZZ
Right BP1RZZZ
Foot
Left BQ1MZZZ
Right BQ1LZZZ
Forearm
Left BP1KZZZ
Right BP1JZZZ
Gallbladder BF12
Bile Duct and Pancreatic Duct BF14
Gallbladder and Bile Duct BF13
Gastrointestinal, Upper BD1
Hand
Left BP1PZZZ
Right BP1NZZZ
Head and Neck BW19
Heart
Left B215
Right B214
Right and Left B216
Hip
Left BQ11
Right BQ10
Humerus
Left BP1BZZZ
Right BP1AZZZ
Ileal Diversion Loop BT1C
Ileal Loop, Ureters and Kidney BT1G
Intracranial Sinus B512
Joint
Acromioclavicular, Bilateral BP13ZZZ
Finger
Left BP1D
Right BP1C
Foot
Left BQ1Y
Right BQ1X

Fluoroscopy — *continued*
Joint — *continued*
Hand
Left BP1D
Right BP1C
Lumbosacral BR1B
Sacroiliac BR1D
Sternoclavicular
Bilateral BP12ZZZ
Left BP11ZZZ
Right BP10ZZZ
Temporomandibular
Bilateral BN19
Left BN18
Right BN17
Thoracolumbar BR18
Toe
Left BQ1Y
Right BQ1X
Kidney
Bilateral BT13
Ileal Loop and Ureter BT1G
Left BT12
Right BT11
Ureter and Bladder BT14
Left BT1F
Right BT1D
Knee
Left BQ18
Right BQ17
Larynx B91J
Leg
Left BQ1FZZZ
Right BQ1DZZZ
Liver BF15
Lung
Bilateral BB14ZZZ
Left BB13ZZZ
Right BB12ZZZ
Mediastinum BB1CZZZ
Mouth BD1B
Neck and Head BW19
Oropharynx BD1B
Pancreatic Duct BF1
Gallbladder and Bile Duct BF14
Patella
Left BQ1WZZZ
Right BQ1VZZZ
Pelvis BR1C
Pelvis and Abdomen BW11
Pharynx B91G
Ribs
Left BP1YZZZ
Right BP1XZZZ
Sacrum BR1F
Scapula
Left BP17ZZZ
Right BP16ZZZ
Shoulder
Left BP19
Right BP18
Sinus, Intracranial B512
Spinal Cord B01B
Spine
Cervical BR10
Lumbar BR19
Thoracic BR17
Whole BR1G
Sternum BR1H
Stomach BD12
Toe
Left BQ1QZZZ
Right BQ1PZZZ
Tracheobronchial Tree
Bilateral BB19YZZ
Left BB18YZZ
Right BB17YZZ

Fluoroscopy — *continued*
Ureter
Ileal Loop and Kidney BT1G
Kidney and Bladder BT14
Left BT1F
Right BT1D
Left BT17
Right BT16
Urethra BT15
Urethra and Bladder BT1B
Uterus BU16
Uterus and Fallopian Tube BU18
Vagina BU19
Vasa Vasorum BV18
Vein
Cerebellar B511
Cerebral B511
Epidural B510
Jugular
Bilateral B515
Left B514
Right B513
Lower Extremity
Bilateral B51D
Left B51C
Right B51B
Other B51V
Pelvic (Iliac)
Left B51G
Right B51F
Pelvic (Iliac) Bilateral B51H
Portal B51T
Pulmonary
Bilateral B51S
Left B51R
Right B51Q
Renal
Bilateral B51L
Left B51K
Right B51J
Splanchnic B51T
Subclavian
Left B517
Right B516
Upper Extremity
Bilateral B51P
Left B51N
Right B51M
Vena Cava
Inferior B519
Superior B518
Wrist
Left BP1M
Right BP1L
Fluoroscopy, laser intraoperative
see Fluoroscopy, Heart B21
see Fluoroscopy, Upper Arteries B31
see Fluoroscopy, Lower Arteries B41
Flushing
see Irrigation
Focused Ultrasound Therapy, Destruction, Brain X053X4B
Foley catheter
use Drainage Device
Fontan completion procedure Stage II
see Bypass, Vena Cava, Inferior 0610
Foramen magnum
use Occipital Bone
Foramen of Monro (intraventricular)
use Cerebral Ventricle
Foreskin
use Prepuce
Formula™ Balloon-Expandable Renal Stent System
use Intraluminal Device
Fosfomycin Anti-infective XW0

Fosfomycin injection
use Fosfomycin Anti-infective
Fossa of Rosenmuller
use Nasopharynx
Fostamatinib XW0
Fourth cranial nerve
use Trochlear Nerve
Fourth ventricle
use Cerebral Ventricle
Fovea
use Retina, Right
use Retina, Left
Fragmentation
Ampulla of Vater 0FFC
Anus 0DFQ
Appendix 0DFJ
Artery
Anterior Tibial
Left 04FQ3Z
Right 04FP3Z
Axillary
Left 03F63Z
Right 03F53Z
Brachial
Left 03F83Z
Right 03F73Z
Common Iliac
Left 04FD3Z
Right 04FC3Z
Coronary
Four or More Arteries 02F33ZZ
One Artery 02F03ZZ
Three Arteries 02F23ZZ
Two Arteries 02F13ZZ
External Iliac
Left 04FJ3Z
Right 04FH3Z
Femoral
Left 04FL3Z
Right 04FK3Z
Innominate 03F23Z
Internal Iliac
Left 04FF3Z
Right 04FE3Z
Intracranial 03FG3Z
Lower 04FY3Z
Peroneal
Left 04FU3Z
Right 04FT3Z
Popliteal
Left 04FN3Z
Right 04FM3Z
Posterior Tibial
Left 04FS3Z
Right 04FR3Z
Pulmonary
Left 02FR3Z
Right 02FQ3Z
Pulmonary Trunk 02FP3Z
Radial
Left 03FC3Z
Right 03FB3Z
Subclavian
Left 03F43Z
Right 03F33Z
Ulnar
Left 03FA3Z
Right 03F93Z
Upper 03FY3Z
Bladder 0TFB
Bladder Neck 0TFC
Bronchus
Lingula 0BF9
Lower Lobe
Left 0BFB
Right 0BF6

Fragmentation — *continued*
Bronchus — *continued*
Main
Left 0BF7
Right 0BF3
Middle Lobe, Right 0BF5
Upper Lobe
Left 0BF8
Right 0BF4
Carina 0BF2
Cavity, Cranial 0WF1
Cecum 0DFH
Cerebral Ventricle 00F6
Colon
Ascending 0DFK
Descending 0DFM
Sigmoid 0DFN
Transverse 0DFL
Duct
Common Bile 0FF9
Cystic 0FF8
Hepatic
Common 0FF7
Left 0FF6
Right 0FF5
Pancreatic 0FFD
Accessory 0FFF
Parotid
Left 0CFC
Right 0CFB
Duodenum 0DF9
Epidural Space, Intracranial 00F3
Esophagus 0DF5
Fallopian Tube
Left 0UF6
Right 0UF5
Fallopian Tubes, Bilateral 0UF7
Gallbladder 0FF4
Gastrointestinal Tract 0WFP
Genitourinary Tract 0WFR
Ileum 0DFB
Intestine
Large 0DFE
Left 0DFG
Right 0DFF
Small 0DF8
Jejunum 0DFA
Kidney Pelvis
Left 0TF4
Right 0TF3
Mediastinum 0WFC
Oral Cavity and Throat 0WF3
Pelvic Cavity 0WFJ
Pericardial Cavity 0WFD
Pericardium 02FN
Peritoneal Cavity 0WFG
Pleural Cavity
Left 0WFB
Right 0WF9
Rectum 0DFP
Respiratory Tract 0WFQ
Spinal Canal 00FU
Stomach 0DF6
Subarachnoid Space, Intracranial 00F5
Subdural Space, Intracranial 00F4
Trachea 0BF1
Ureter
Left 0TF7
Right 0TF6
Urethra 0TFD
Uterus 0UF9
Vein
Axillary
Left 05F83Z
Right 05F73Z
Basilic
Left 05FC3Z

Fragmentation — *continued*
Vein — *continued*
Right 05FB3Z
Brachial
Left 05FA3Z
Right 05F93Z
Cephalic
Left 05FF3Z
Right 05FD3Z
Common Iliac
Left 06FD3Z
Right 06FC3Z
External Iliac
Left 06FG3Z
Right 06FF3Z
Femoral
Left 06FN3Z
Right 06FM3Z
Hypogastric
Left 06FJ3Z
Right 06FH3Z
Innominate
Left 05F43Z
Right 05F33Z
Lower 06FY3Z
Pulmonary
Left 02FT3Z
Right 02FS3Z
Saphenous
Left 06FQ3Z
Right 06FP3Z
Subclavian
Left 05F63Z
Right 05F53Z
Upper 05FY3Z
Vitreous
Left 08F5
Right 08F4
Fragmentation, Ultrasonic
see Fragmentation, Artery
Freestyle (Stentless) Aortic Root Bioprosthesis
use Zooplastic Tissue in Heart and Great Vessels
Frenectomy
see Excision, Mouth and Throat 0CB
see Resection, Mouth and Throat 0CT
Frenoplasty, frenuloplasty
see Repair, Mouth and Throat 0CQ
see Replacement, Mouth and Throat 0CR
see Supplement, Mouth and Throat 0CU
Frenotomy
see Drainage, Mouth and Throat 0C9
see Release, Mouth and Throat 0CN
Frenulotomy
see Drainage, Mouth and Throat 0C9
see Release, Mouth and Throat 0CN
Frenulum labii inferioris
use Lower Lip
Frenulum labii superioris
use Upper Lip
Frenulum linguae
use Tongue
Frenulumectomy
see Excision, Mouth and Throat 0CB
see Resection, Mouth and Throat 0CT
Frontal lobe
use Cerebral Hemisphere
Frontal vein
use Face Vein, Right
use Face Vein, Left
Frozen elephant trunk (FET) technique, aortic arch replacement
see Replacement, Heart and Great Vessels 02R
see New Technology, Cardiovascular System X2R

Frozen elephant trunk (FET) technique, thoracic aorta restriction
see Restriction, Heart and Great Vessels 02V
see New Technology, Cardiovascular System X2V
FUJIFILM EP-7000X System for Oxygen Saturation Endoscopic Imaging (OXEI)
see New Technology, Gastrointestinal System XD2
Fulguration
see Destruction
Fundoplication, gastroesophageal
see Restriction, Esophagogastric Junction 0DV4
Fundus uteri
use Uterus
Fusion
Acromioclavicular
Left 0RGH
Right 0RGG
Ankle
Left 0SGG
Gyroid-Sheet Lattice Design Internal Fixation Device XRGK0CA
Open-truss Design Internal Fixation Device XRGK0B9
Right 0SGF
Gyroid-Sheet Lattice Design Internal Fixation Device XRGJ0CA
Open-truss Design Internal Fixation Device XRGJ0B9
Carpal
Left 0RGR
Right 0RGQ
Carpometacarpal
Left 0RGT
Right 0RGS
Cervical Vertebral 0RG1
2 or more 0RG2
Interbody Fusion Device, Custom-Made Anatomically Designed XRG2
Interbody Fusion Device, Custom-Made Anatomically Designed XRG1
Cervicothoracic Vertebral 0RG4
Interbody Fusion Device, Custom-Made Anatomically Designed XRG4
Elbow
Left 0RGM
Right 0RGL
Finger Phalangeal
Left 0RGX
Right 0RGW
Hip
Left 0SGB
Right 0SG9
Knee
Left 0SGD
Right 0SGC
Lumbar Vertebral 0SG0
2 or more 0SG1
Facet Joint Fusion Device, Paired Titanium Cages XRGC0EA
Interbody Fusion Device, Custom-Made Anatomically Designed XRGC
Facet Joint Fusion Device, Paired Titanium Cages XRGB0EA
Interbody Fusion Device, Custom-Made Anatomically Designed XRGB
Lumbosacral 0SG3
Facet Joint Fusion Device, Paired Titanium Cages XRGD0EA
Interbody Fusion Device, Custom-Made Anatomically Designed XRGD
Metacarpophalangeal
Left 0RGV
Right 0RGU
Fusion — *continued*
Metatarsal-Phalangeal
Left 0SGN
Right 0SGM
Occipital-cervical 0RG0
Sacrococcygeal 0SG5
Sacroiliac
Internal Fixation Device, Bone-Density-Specific Thread and Porosity Pattern XRG
Internal Fixation Device with Tulip Connector XRG
Left 0SG8
Right 0SG7
Shoulder
Left 0RGK
Right 0RGJ
Sternoclavicular
Left 0RGF
Right 0RGE
Tarsal
Left 0SGJ
Gyroid-Sheet Lattice Design Internal Fixation Device XRGM0CA
Open-truss Design Internal Fixation Device XRGM0B9
Right 0SGH
Gyroid-Sheet Lattice Design Internal Fixation Device XRGL0CA
Open-truss Design Internal Fixation Device XRGL0B9
Tarsometatarsal
Left 0SGL
Right 0SGK
Temporomandibular
Left 0RGD
Right 0RGC
Thoracic Vertebral 0RG6
2 to 7 0RG7
8 or more 0RG8
Thoracolumbar Vertebral 0RGA
Facet Joint Fusion Device, Paired Titanium Cages XRGA0EA
Interbody Fusion Device, Custom-Made Anatomically Designed XRGA
Toe Phalangeal
Left 0SGQ
Right 0SGP
Wrist
Left 0RGP
Right 0RGN
Fusion screw (compression)(lag)(locking)
use Internal Fixation Device in Upper Joints
use Internal Fixation Device in Lower Joints

G

Gait training
see Motor Treatment, Rehabilitation F07
Galea aponeurotica
use Subcutaneous Tissue and Fascia, Scalp
GAMIFANT®
use Emapalumab-lzsg Anti-IFNγ Monoclonal Antibody
Gammaglobulin
use Globulin
GammaTile™
use Radioactive Element, Cesium-131 Collagen Implant in 00H
use Radioactive Element, Palladium-103 Collagen Implant in 00H
GAMUNEX-C, for COVID-19 treatment
use High-Dose Intravenous Immune Globulin
Ganglion impar (ganglion of Walther)
use Sacral Sympathetic Nerve
Ganglionectomy
Destruction of lesion *see* Destruction
Excision of lesion *see* Excision
Gasserian ganglion
use Trigeminal Nerve
Gastrectomy
Partial *see* Excision, Stomach 0DB6
Total *see* Resection, Stomach 0DT6
Vertical (sleeve) *see* Excision, Stomach 0DB6
Gastric electrical stimulation (GES) lead
use Stimulator Lead in Gastrointestinal System
Gastric lymph node
use Lymphatic, Aortic
Gastric pacemaker lead
use Stimulator Lead in Gastrointestinal System
Gastric plexus
use Abdominal Sympathetic Nerve
Gastrocnemius muscle
use Lower Leg Muscle, Right
use Lower Leg Muscle, Left
Gastrocolic ligament
use Omentum
Gastrocolic omentum
use Omentum
Gastrocolostomy
see Bypass, Gastrointestinal System 0D1
see Drainage, Gastrointestinal System 0D9
Gastroduodenal artery
use Hepatic Artery
Gastroduodenectomy
see Excision, Gastrointestinal System 0DB
see Resection, Gastrointestinal System 0DT
Gastroduodenoscopy 0DJ08ZZ
Gastroenteroplasty
see Repair, Gastrointestinal System 0DQ
see Supplement, Gastrointestinal System 0DU
Gastroenterostomy
see Bypass, Gastrointestinal System 0D1
see Drainage, Gastrointestinal System 0D9
Gastroesophageal (GE) junction
use Esophagogastric Junction
Gastrogastrostomy
see Bypass, Stomach 0D16
see Drainage, Stomach 0D96
Gastrohepatic omentum
use Omentum
Gastrojejunostomy
see Bypass, Stomach 0D16
see Drainage, Stomach 0D96
Gastrolysis
see Release, Stomach 0DN6
Gastropexy
see Repair, Stomach 0DQ6
see Reposition, Stomach 0DS6
Gastrophrenic ligament
use Omentum
Gastroplasty
see Repair, Stomach 0DQ6
see Supplement, Stomach 0DU6
Gastroplication
see Restriction, Stomach 0DV6
Gastropylorectomy
see Excision, Gastrointestinal System 0DB
Gastrorrhaphy
see Repair, Stomach 0DQ6
Gastroscopy 0DJ68ZZ
Gastrosplenic ligament
use Omentum
Gastrostomy
see Bypass, Stomach 0D16
see Drainage, Stomach 0D96
Gastrotomy
see Drainage, Stomach 0D96

Gemellus muscle
use Hip Muscle, Right
use Hip Muscle, Left
Geniculate ganglion
use Facial Nerve
Geniculate nucleus
use Thalamus
Genioglossus muscle
use Tongue, Palate, Pharynx Muscle
Genioplasty
see Alteration, Jaw, Lower 0W05
Genitofemoral nerve
use Lumbar Plexus
GIAPREZA™
use Vasopressor
Gilteritinib
use Other Antineoplastic
Gingivectomy
see Excision, Mouth and Throat 0CB
Gingivoplasty
see Repair, Mouth and Throat 0CQ
see Replacement, Mouth and Throat 0CR
see Supplement, Mouth and Throat 0CU
Glans penis
use Prepuce
Glenohumeral joint
use Shoulder Joint, Right
use Shoulder Joint, Left
Glenohumeral ligament
use Shoulder Bursa and Ligament, Right
use Shoulder Bursa and Ligament, Left
Glenoid fossa (of scapula)
use Glenoid Cavity, Right
use Glenoid Cavity, Left
Glenoid ligament (labrum)
use Shoulder Joint, Right
use Shoulder Joint, Left
Globus pallidus
use Basal Ganglia
Glofitamab Antineoplastic XW0
Glomectomy
see Excision, Endocrine System 0GB
see Resection, Endocrine System 0GT
Glossectomy
see Excision, Tongue 0CB7
see Resection, Tongue 0CT7
Glossoepiglottic fold
use Epiglottis
Glossopexy
see Repair, Tongue 0CQ7
see Reposition, Tongue 0CS7
Glossoplasty
see Repair, Tongue 0CQ7
see Replacement, Tongue 0CR7
see Supplement, Tongue 0CU7
Glossorrhaphy
see Repair, Tongue 0CQ7
Glossotomy
see Drainage, Tongue 0C97
Glottis
use Larynx
Gluteal Artery Perforator Flap
Replacement
Bilateral 0HRV079
Left 0HRU079
Right 0HRT079
Transfer
Left 0KXG
Right 0KXF
Gluteal lymph node
use Lymphatic, Pelvis
Gluteal vein
use Hypogastric Vein, Right
use Hypogastric Vein, Left
Gluteus maximus muscle
use Hip Muscle, Right
use Hip Muscle, Left
Gluteus medius muscle
use Hip Muscle, Right
use Hip Muscle, Left
Gluteus minimus muscle
use Hip Muscle, Right
use Hip Muscle, Left
GORE EXCLUDER® AAA Endoprosthesis
use Intraluminal Device, Branched or Fenestrated, One or Two Arteries in 04V
use Intraluminal Device, Branched or Fenestrated, Three or More Arteries in 04V
use Intraluminal Device
GORE EXCLUDER® IBE Endoprosthesis
use Intraluminal Device, Branched or Fenestrated, One or Two Arteries in 04V
GORE TAG® Thoracic Endoprosthesis
use Intraluminal Device
GORE® ACUSEAL Vascular Graft
use Synthetic Substitute
GORE® CARDIOFORM Septal Occluder
use Synthetic Substitute
GORE® DUALMESH®
use Synthetic Substitute
GORE® EXCLUDER® TAMBE Device (Thoracoabdominal Branch Endoprosthesis)
use Branched Intraluminal Device, Manufactured Integrated System, Four or More Arteries in New Technology
GORE® PROPATEN® Vascular Graft
use Synthetic Substitute
GORE® VIABAHN® Endoprosthesis
use Intraluminal Device
GORE® VIABIL® Biliary Endoprosthesis
use Intraluminal Device
GORE® VIATORR® TIPS Endoprosthesis
use Synthetic Substitute
Gracilis muscle
use Upper Leg Muscle, Right
use Upper Leg Muscle, Left
Graft
see Replacement
see Supplement
Great auricular nerve
use Cervical Plexus
Great cerebral vein
use Intracranial Vein
Great(er) saphenous vein
use Saphenous Vein, Right
use Saphenous Vein, Left
Greater alar cartilage
use Nasal Mucosa and Soft Tissue
Greater occipital nerve
use Cervical Nerve
Greater Omentum
use Omentum
Greater splanchnic nerve
use Thoracic Sympathetic Nerve
Greater superficial petrosal nerve
use Facial Nerve
Greater trochanter
use Upper Femur, Right
use Upper Femur, Left
Greater tuberosity
use Humeral Head, Right
use Humeral Head, Left
Greater vestibular (Bartholin's) gland
use Vestibular Gland
Greater wing
use Sphenoid Bone
GS-5734
use Remdesivir Anti-infective
Guedel airway
use Intraluminal Device, Airway in Mouth and Throat
Guidance, catheter placement
EKG *see* Measurement, Physiological Systems 4A0
Fluoroscopy *see* Fluoroscopy, Veins B51
Ultrasound *see* Ultrasonography, Veins B54
Gyroid-Sheet Lattice Design Internal Fixation Device
Ankle
Left XRGK0CA
Right XRGJ0CA
Tarsal
Left XRGM0CA
Right XRGL0CA

H

Hallux
use 1st Toe, Right
use 1st Toe, Left
Hamate bone
use Carpal, Right
use Carpal, Left
Hamstring muscle
use Upper Leg Muscle, Right
use Upper Leg Muscle, Left
Hancock Bioprosthesis (aortic) (mitral) valve
use Zooplastic Tissue in Heart and Great Vessels
Hancock Bioprosthetic Valved Conduit
use Zooplastic Tissue in Heart and Great Vessels
Harmony™ transcatheter pulmonary valve (TPV) placement 02RH38M
Harvesting, stem cells
see Pheresis, Circulatory 6A55
HAV™ (Human Acellular Vessel)
use Bioengineered Human Acellular Vessel in New Technology
hdIVIG (high-dose intravenous immunoglobulin), for COVID-19 treatment
use High-Dose Intravenous Immune Globulin
Head of fibula
use Fibula, Right
use Fibula, Left
Hearing Aid Assessment F14Z
Hearing Assessment F13Z
Hearing Device
Bone Conduction
Left 09HE
Right 09HD
Insertion of device in
Left 0NH6
Right 0NH5
Multiple Channel Cochlear Prosthesis
Left 09HE
Right 09HD
Removal of device from, Skull 0NP0
Revision of device in, Skull 0NW0
Single Channel Cochlear Prosthesis
Left 09HE
Right 09HD
Hearing Treatment F09Z
Heart Assist System
Implantable
Insertion of device in, Heart 02HA
Removal of device from, Heart 02PA
Revision of device in, Heart 02WA
Short-term External
Insertion of device in
Aorta, Thoracic, Descending 02HW3RZ
Heart 02HA

Heart Assist System — *continued*
Short-term External — *continued*
Removal of device from
Aorta, Thoracic, Descending 02PW3RZ
Heart 02PA
Revision of device in
Aorta, Thoracic, Descending 02WW3RZ
Heart 02WA
HeartMate 3™ LVAS
use Implantable Heart Assist System in Heart and Great Vessels
HeartMate II® Left Ventricular Assist Device (LVAD)
use Implantable Heart Assist System in Heart and Great Vessels
HeartMate XVE® Left Ventricular Assist Device (LVAD)
use Implantable Heart Assist System in Heart and Great Vessels
HeartMate® implantable heart assist system
see Insertion of device in, Heart 02HA
Heli-FX™
use Intraluminal Device, Endovascular Anchors in 02U
use Intraluminal Device, Endovascular Anchors in 04U
Helix
use External Ear, Right
use External Ear, Left
use External Ear, Bilateral
Hematopoietic cell transplant (HCT)
see Transfusion, Circulatory 302
Hemicolectomy
see Resection, Gastrointestinal System 0DT
Hemicystectomy
see Excision, Urinary System 0TB
Hemigastrectomy
see Excision, Gastrointestinal System 0DB
Hemiglossectomy
see Excision, Mouth and Throat 0CB
Hemilaminectomy
see Excision, Upper Bones 0PB
see Excision, Lower Bones 0QB
Hemilaminotomy
see Release, Central Nervous System and Cranial Nerves 00N
see Release, Peripheral Nervous System 01N
see Drainage, Upper Bones 0P9
see Excision, Upper Bones 0PB
see Release, Upper Bones 0PN
see Drainage, Lower Bones 0Q9
see Excision, Lower Bones 0QB
see Release, Lower Bones 0QN
Hemilaryngectomy
see Excision, Larynx 0CBS
Hemimandibulectomy
see Excision, Head and Facial Bones 0NB
Hemimaxillectomy
see Excision, Head and Facial Bones 0NB
Hemipylorectomy
see Excision, Gastrointestinal System 0DB
Hemispherectomy
see Excision, Central Nervous System and Cranial Nerves 00B
see Resection, Central Nervous System and Cranial Nerves 00T
Hemithyroidectomy
see Excision, Endocrine System 0GB
see Resection, Endocrine System 0GT
Hemodialysis
see Performance, Urinary 5A1D
Hemolung® Respiratory Assist System (RAS) 5A0920Z
Hemospray® Endoscopic Hemostat
use Mineral-based Topical Hemostatic Agent
Hepatectomy
see Excision, Hepatobiliary System and Pancreas 0FB
see Resection, Hepatobiliary System and Pancreas 0FT
Hepatic artery proper
use Hepatic Artery
Hepatic flexure
use Transverse Colon
Hepatic lymph node
use Lymphatic, Aortic
Hepatic plexus
use Abdominal Sympathetic Nerve
Hepatic portal vein
use Portal Vein
Hepaticoduodenostomy
see Bypass, Hepatobiliary System and Pancreas 0F1
see Drainage, Hepatobiliary System and Pancreas 0F9
Hepaticotomy
see Drainage, Hepatobiliary System and Pancreas 0F9
Hepatocholedochostomy
see Drainage, Duct, Common Bile 0F99
Hepatogastric ligament
use Omentum
Hepatopancreatic ampulla
use Ampulla of Vater
Hepatopexy
see Repair, Hepatobiliary System and Pancreas 0FQ
see Reposition, Hepatobiliary System and Pancreas 0FS
Hepatorrhaphy
see Repair, Hepatobiliary System and Pancreas 0FQ
Hepatotomy
see Drainage, Hepatobiliary System and Pancreas 0F9
HEPZATO™ KIT (melphalan hydrochloride Hepatic Delivery System)
use Melphalan Hydrochloride Antineoplastic
Herculink (RX) Elite Renal Stent System
use Intraluminal Device
Herniorrhaphy
see Repair, Anatomical Regions, General 0WQ
see Repair, Anatomical Regions, Lower Extremities 0YQ
With synthetic substitute
see Supplement, Anatomical Regions, General 0WU
see Supplement, Anatomical Regions, Lower Extremities 0YU
Heterotopic Bioprosthetic Valve(s), Intraluminal Device, Supplement, Atrium, Right X2U93YA
HIG (hyperimmune globulin), for COVID-19 treatment
use Hyperimmune Globulin
High-Dose Intravenous Immune Globulin, for COVID-19 treatment XW1
High-dose intravenous immunoglobulin (hdIVIG), for COVID-19 treatment
use High-Dose Intravenous Immune Globulin
High-resolution morphological structure analysis 8E0ZXGP
Hip (joint) liner
use Liner in Lower Joints
HIPEC (hyperthermic intraperitoneal chemotherapy) 3E0M30Y
Histolog® Scanner 8E0ZXGP
HistoSonics® System
see New Technology, Hepatobiliary System and Pancreas XF5
Histotripsy, liver
see New Technology, Hepatobiliary System and Pancreas XF5
hIVIG (hyperimmune intravenous immunoglobulin), for COVID-19 treatment
use Hyperimmune Globulin
Holter monitoring 4A12X45
Holter valve ventricular shunt
use Synthetic Substitute
Human Acellular Vessel™ (HAV)
use Bioengineered Human Acellular Vessel in New Technology
Human angiotensin II, synthetic
use Vasopressor
Humeroradial joint
use Elbow Joint, Right
use Elbow Joint, Left
Humeroulnar joint
use Elbow Joint, Right
use Elbow Joint, Left
Humerus, distal
use Humeral Shaft, Right
use Humeral Shaft, Left
Hydrocelectomy
see Excision, Male Reproductive System 0VB
Hydrotherapy
Assisted exercise in pool *see* Motor Treatment, Rehabilitation F07
Whirlpool *see* Activities of Daily Living Treatment, Rehabilitation F08
Hymenectomy
see Excision, Hymen 0UBK
see Resection, Hymen 0UTK
Hymenoplasty
see Repair, Hymen 0UQK
see Supplement, Hymen 0UUK
Hymenorrhaphy
see Repair, Hymen 0UQK
Hymenotomy
see Division, Hymen 0U8K
see Drainage, Hymen 0U9K
Hyoglossus muscle
use Tongue, Palate, Pharynx Muscle
Hyoid artery
use Thyroid Artery, Right
use Thyroid Artery, Left
Hyperalimentation
see Introduction of substance in or on
Hyperbaric oxygenation
Decompression sickness treatment *see* Decompression, Circulatory 6A15
Other treatment *see* Assistance, Circulatory 5A05
Hyperimmune globulin
use Globulin
Hyperimmune Globulin, for COVID-19 treatment XW1
Hyperimmune intravenous immunoglobulin (hIVIG), for COVID-19 treatment
use Hyperimmune Globulin
Hyperthermia
Radiation Therapy
Abdomen DWY38ZZ
Adrenal Gland DGY28ZZ
Bile Ducts DFY28ZZ
Bladder DTY28ZZ
Bone, Other DPYC8ZZ
Bone Marrow D7Y08ZZ
Brain D0Y08ZZ
Brain Stem D0Y18ZZ

Hyperthermia — *continued*
Radiation Therapy — *continued*
Breast
Left DMY08ZZ
Right DMY18ZZ
Bronchus DBY18ZZ
Cervix DUY18ZZ
Chest DWY28ZZ
Chest Wall DBY78ZZ
Colon DDY58ZZ
Diaphragm DBY88ZZ
Duodenum DDY28ZZ
Ear D9Y08ZZ
Esophagus DDY08ZZ
Eye D8Y08ZZ
Femur DPY98ZZ
Fibula DPYB8ZZ
Gallbladder DFY18ZZ
Gland
Adrenal DGY28ZZ
Parathyroid DGY48ZZ
Pituitary DGY08ZZ
Thyroid DGY58ZZ
Glands, Salivary D9Y68ZZ
Head and Neck DWY18ZZ
Hemibody DWY48ZZ
Humerus DPY68ZZ
Hypopharynx D9Y38ZZ
Ileum DDY48ZZ
Jejunum DDY38ZZ
Kidney DTY08ZZ
Larynx D9YB8ZZ
Liver DFY08ZZ
Lung DBY28ZZ
Lymphatics
Abdomen D7Y68ZZ
Axillary D7Y48ZZ
Inguinal D7Y88ZZ
Neck D7Y38ZZ
Pelvis D7Y78ZZ
Thorax D7Y58ZZ
Mandible DPY38ZZ
Maxilla DPY28ZZ
Mediastinum DBY68ZZ
Mouth D9Y48ZZ
Nasopharynx D9YD8ZZ
Neck and Head DWY18ZZ
Nerve, Peripheral D0Y78ZZ
Nose D9Y18ZZ
Oropharynx D9YF8ZZ
Ovary DUY08ZZ
Palate
Hard D9Y88ZZ
Soft D9Y98ZZ
Pancreas DFY38ZZ
Parathyroid Gland DGY48ZZ
Pelvic Bones DPY88ZZ
Pelvic Region DWY68ZZ
Pineal Body DGY18ZZ
Pituitary Gland DGY08ZZ
Pleura DBY58ZZ
Prostate DVY08ZZ
Radius DPY78ZZ
Rectum DDY78ZZ
Rib DPY58ZZ
Sinuses D9Y78ZZ
Skin
Abdomen DHY88ZZ
Arm DHY48ZZ
Back DHY78ZZ
Buttock DHY98ZZ
Chest DHY68ZZ
Face DHY28ZZ
Leg DHYB8ZZ
Neck DHY38ZZ
Skull DPY08ZZ
Spinal Cord D0Y68ZZ
Hyperthermia — *continued*
Radiation Therapy — *continued*
Spleen D7Y28ZZ
Sternum DPY48ZZ
Stomach DDY18ZZ
Testis DVY18ZZ
Thymus D7Y18ZZ
Thyroid Gland DGY58ZZ
Tibia DPYB8ZZ
Tongue D9Y58ZZ
Trachea DBY08ZZ
Ulna DPY78ZZ
Ureter DTY18ZZ
Urethra DTY38ZZ
Uterus DUY28ZZ
Whole Body DWY58ZZ
Whole Body 6A3Z
Hyperthermic intraperitoneal chemotherapy (HIPEC) 3E0M30Y
Hypnosis GZFZZZZ
Hypogastric artery
use Internal Iliac Artery, Right
use Internal Iliac Artery, Left
Hypopharynx
use Pharynx
Hypophysectomy
see Excision, Gland, Pituitary 0GB0
see Resection, Gland, Pituitary 0GT0
Hypophysis
use Pituitary Gland
Hypothalamotomy
see Destruction, Thalamus 0059
Hypothenar muscle
use Hand Muscle, Right
use Hand Muscle, Left
Hypothermia 6A4Z
Donor Organ Protective Thermal Insulation, Intraoperative 6A4T00A
Whole Body *see* Hypothermia, Physiological Systems 6A4Z
Hysterectomy
Supracervical *see* Resection, Uterus 0UT9
Total *see* Resection, Uterus 0UT9
Hysterolysis
see Release, Uterus 0UN9
Hysteropexy
see Repair, Uterus 0UQ9
see Reposition, Uterus 0US9
Hysteroplasty
see Repair, Uterus 0UQ9
Hysterorrhaphy
see Repair, Uterus 0UQ9
Hysteroscopy 0UJD8ZZ
Hysterotomy
see Drainage, Uterus 0U99
Hysterotrachelectomy
see Resection, Uterus 0UT9
see Resection, Cervix 0UTC
Hysterotracheloplasty
see Repair, Uterus 0UQ9
Hysterotrachelorrhaphy
see Repair, Uterus 0UQ9

I

IABP (Intra-aortic balloon pump)
see Assistance, Cardiac 5A02
IAEMT (Intraoperative anesthetic effect monitoring and titration)
see Monitoring, Central Nervous 4A10
IASD® (InterAtrial Shunt Device), Corvia
use Synthetic Substitute
Idarucizumab, Pradaxa®(dabigatran) reversal agent
use Other Therapeutic Substance
Ide-cel
use Idecabtagene Vicleucel Immunotherapy
Idecabtagene Vicleucel
use Idecabtagene Vicleucel Immunotherapy
Idecabtagene Vicleucel Immunotherapy XW0
IEP® (Integrated Embolic Protection) System, Neuroguard
see New Technology, Cardiovascular System X2A
iFuse Bedrock™ Granite Implant System
use Internal Fixation Device with Tulip Connector in New Technology
iFuse TORQ TNT™ Implant System
use Internal Fixation Device, Bone-Density-Specific Thread and Porosity Pattern in New Technology
IGIV-C, for COVID-19 treatment
use Hyperimmune Globulin
IHD (Intermittent hemodialysis) 5A1D70Z
Ileal artery
use Superior Mesenteric Artery
Ileal interposition vaginoplasty
see Transfer, Intestine, Small 0DX8
Ileectomy
see Excision, Ileum 0DBB
see Resection, Ileum 0DTB
Ileocolic artery
use Superior Mesenteric Artery
Ileocolic vein
use Colic Vein
Ileopexy
see Repair, Ileum 0DQB
see Reposition, Ileum 0DSB
Ileorrhaphy
see Repair, Ileum 0DQB
Ileoscopy 0DJD8ZZ
Ileostomy
see Bypass, Ileum 0D1B
see Drainage, Ileum 0D9B
Ileotomy
see Drainage, Ileum 0D9B
Ileoureterostomy
see Bypass, Urinary System 0T1
Iliac crest
use Pelvic Bone, Right
use Pelvic Bone, Left
Iliac fascia
use Subcutaneous Tissue and Fascia, Right Upper Leg
use Subcutaneous Tissue and Fascia, Left Upper Leg
Iliac lymph node
use Lymphatic, Pelvis
Iliacus muscle
use Hip Muscle, Right
use Hip Muscle, Left
Iliofemoral ligament
use Hip Bursa and Ligament, Right
use Hip Bursa and Ligament, Left
Iliohypogastric nerve
use Lumbar Plexus
Ilioinguinal nerve
use Lumbar Plexus
Iliolumbar artery
use Internal Iliac Artery, Right
use Internal Iliac Artery, Left
Iliolumbar ligament
use Lower Spine Bursa and Ligament
Iliopsoas muscle
use Hip Muscle, Right
use Hip Muscle, Left

Iliotibial tract (band)
use Subcutaneous Tissue and Fascia, Right Upper Leg
use Subcutaneous Tissue and Fascia, Left Upper Leg
Ilium
use Pelvic Bone, Right
use Pelvic Bone, Left
Ilizarov external fixator
use External Fixation Device, Ring in 0PH
use External Fixation Device, Ring in 0PS
use External Fixation Device, Ring in 0QH
use External Fixation Device, Ring in 0QS
Ilizarov-Vecklich device
use External Fixation Device, Limb Lengthening in 0PH
use External Fixation Device, Limb Lengthening in 0QH
Iloprost XW0
Imaging, diagnostic
see Plain Radiography
see Fluoroscopy
see Computerized Tomography (CT Scan)
see Magnetic Resonance Imaging (MRI)
see Ultrasonography
IMDELLTRA™
use Tarlatamab-dlle Antineoplastic
Imdevimab (REGN10987) and Casirivimab (REGN10933)
use REGN-COV2 Monoclonal Antibody
IMFINZI®
use Other Substance
IMI/REL
use Other Anti-infective
Imipenem-cilastatin-relebactam Anti-infective
use Other Anti-infective
Immobilization
Abdominal Wall 2W33X
Arm
Lower
Left 2W3DX
Right 2W3CX
Upper
Left 2W3BX
Right 2W3AX
Back 2W35X
Chest Wall 2W34X
Extremity
Lower
Left 2W3MX
Right 2W3LX
Upper
Left 2W39X
Right 2W38X
Face 2W31X
Finger
Left 2W3KX
Right 2W3JX
Foot
Left 2W3TX
Right 2W3SX
Hand
Left 2W3FX
Right 2W3EX
Head 2W30X
Inguinal Region
Left 2W37X
Right 2W36X
Leg
Lower
Left 2W3RX
Right 2W3QX
Upper
Left 2W3PX
Right 2W3NX
Neck 2W32X
Immobilization — *continued*
Thumb
Left 2W3HX
Right 2W3GX
Toe
Left 2W3VX
Right 2W3UX
Immunization
see Introduction of Serum, Toxoid, and Vaccine
Immunoglobulin
use Globulin
Immunotherapy
see Introduction of Immunotherapeutic Substance
Immunotherapy, antineoplastic
Interferon *see* Introduction of Low-dose Interleukin-2
Interleukin-2, high-dose *see* Introduction of High-dose Interleukin-2
Interleukin-2, low-dose *see* Introduction of Low dose Interleukin-2
Monoclonal antibody *see* Introduction of Monoclonal Antibody
Proleukin, high-dose *see* Introduction of High-dose Interleukin-2
Proleukin, low-dose *see* Introduction of Low-dose Interleukin-2
Impella® 5.5 with SmartAssist® System
use Conduit to Short-term External Heart Assist System in New Technology
Impella® heart pump
use Short-term External Heart Assist System in Heart and Great Vessels
Impeller Pump
Continuous, Output 5A0221D
Intermittent, Output 5A0211D
Implantable cardioverter-defibrillator (ICD)
use Defibrillator Generator in 0JH
Implantable drug infusion pump (anti-spasmodic)(chemotherapy)(pain)
use Infusion Device, Pump in Subcutaneous Tissue and Fascia
Implantable glucose monitoring device
use Monitoring Device
Implantable hemodynamic monitor (IHM)
use Monitoring Device, Hemodynamic in 0JH
Implantable hemodynamic monitoring system (IHMS)
use Monitoring Device, Hemodynamic in 0JH
Implantable Miniature Telescope™ (IMT)
use Synthetic Substitute, Intraocular Telescope in 08R
Implantation
see Replacement
see Insertion
Implanted (venous)(access) port
use Vascular Access Device, Totally Implantable in Subcutaneous Tissue and Fascia
IMV (intermittent mandatory ventilation)
see Assistance, Respiratory 5A09
In Vitro Fertilization 8E0ZXY1
Incision, abscess
see Drainage
Incudectomy
see Excision, Ear, Nose, Sinus 09B
see Resection, Ear, Nose, Sinus 09T
Incudopexy
see Repair, Ear, Nose, Sinus 09Q
see Reposition, Ear, Nose, Sinus 09S
Incus
use Auditory Ossicle, Right
use Auditory Ossicle, Left
Induction of labor
Artificial rupture of membranes *see* Drainage, Pregnancy 109
Mechanical cervical ripening with temporary device (e.g., balloon catheter, Laminaria, Dilapan-S® rod) 0U7C7DJ
Oxytocin *see* Introduction of Hormone
InDura, intrathecal catheter (1P) (spinal)
use Infusion Device
Inebilizumab-cdon XW0
Infection, Computer-aided Triage and Notification, Measurement XXEZXCB
Infection and Immune Response, Gene Expression Testing System, Measurement XXE5XBB
Inferior cardiac nerve
use Thoracic Sympathetic Nerve
Inferior cerebellar vein
use Intracranial Vein
Inferior cerebral vein
use Intracranial Vein
Inferior epigastric artery
use External Iliac Artery, Right
use External Iliac Artery, Left
Inferior epigastric lymph node
use Lymphatic, Pelvis
Inferior genicular artery
use Popliteal Artery, Right
use Popliteal Artery, Left
Inferior gluteal artery
use Internal Iliac Artery, Right
use Internal Iliac Artery, Left
Inferior gluteal nerve
use Sacral Plexus
Inferior hypogastric plexus
use Abdominal Sympathetic Nerve
Inferior labial artery
use Face Artery
Inferior longitudinal muscle
use Tongue, Palate, Pharynx Muscle
Inferior mesenteric ganglion
use Abdominal Sympathetic Nerve
Inferior mesenteric lymph node
use Lymphatic, Mesenteric
Inferior mesenteric plexus
use Abdominal Sympathetic Nerve
Inferior oblique muscle
use Extraocular Muscle, Right
use Extraocular Muscle, Left
Inferior pancreaticoduodenal artery
use Superior Mesenteric Artery
Inferior phrenic artery
use Abdominal Aorta
Inferior rectus muscle
use Extraocular Muscle, Right
use Extraocular Muscle, Left
Inferior suprarenal artery
use Renal Artery, Right
use Renal Artery, Left
Inferior tarsal plate
use Lower Eyelid, Right
use Lower Eyelid, Left
Inferior thyroid vein
use Innominate Vein, Right
use Innominate Vein, Left
Inferior tibiofibular joint
use Ankle Joint, Right
use Ankle Joint, Left
Inferior turbinate
use Nasal Turbinate
Inferior ulnar collateral artery
use Brachial Artery, Right
use Brachial Artery, Left
Inferior vesical artery
use Internal Iliac Artery, Right
use Internal Iliac Artery, Left

Infraauricular lymph node
use Lymphatic, Head
Infraclavicular (deltopectoral) lymph node
use Lymphatic, Right Upper Extremity
use Lymphatic, Left Upper Extremity
Infrahyoid muscle
use Neck Muscle, Right
use Neck Muscle, Left
Infraparotid lymph node
use Lymphatic, Head
Infraspinatus fascia
use Subcutaneous Tissue and Fascia, Right Upper Arm
use Subcutaneous Tissue and Fascia, Left Upper Arm
Infraspinatus muscle
use Shoulder Muscle, Right
use Shoulder Muscle, Left
Infundibulopelvic ligament
use Uterine Supporting Structure
Infusion
see Introduction of substance in or on
Infusion Device, Pump
Insertion of device in
Abdomen 0JH8
Back 0JH7
Chest 0JH6
Lower Arm
Left 0JHH
Right 0JHG
Lower Leg
Left 0JHP
Right 0JHN
Trunk 0JHT
Upper Arm
Left 0JHF
Right 0JHD
Upper Leg
Left 0JHM
Right 0JHL
Removal of device from
Lower Extremity 0JPW
Trunk 0JPT
Upper Extremity 0JPV
Revision of device in
Lower Extremity 0JWW
Trunk 0JWT
Upper Extremity 0JWV
Infusion, glucarpidase
Central vein 3E043GQ
Peripheral vein 3E033GQ
Ingestible Capsule with Light Absorption Sensor, Inspection, Upper Intestinal Tract XDJ07LB
Inguinal canal
use Inguinal Region, Right
use Inguinal Region, Left
use Inguinal Region, Bilateral
Inguinal triangle
use Inguinal Region, Right
use Inguinal Region, Left
use Inguinal Region, Bilateral
INHANCE™ Anatomic Stemless Shoulder System
see Replacement, Upper Joints 0RR
Injection
see Introduction of substance in or on
Injection reservoir, port
use Vascular Access Device, Totally Implantable in Subcutaneous Tissue and Fascia
Injection reservoir, pump
use Infusion Device, Pump in Subcutaneous Tissue and Fascia
Innova™ stent
use Intraluminal Device
Insemination, artificial 3E0P7LZ
Insertion
Antimicrobial envelope *see* Introduction of Anti-infective
Aqueous drainage shunt
see Bypass, Eye 081
see Drainage, Eye 089
Artery
Anterior Tibial
Left, Temporary Intraluminal Device X2HQ38B
Right, Temporary Intraluminal Device X2HP38B
Peroneal
Left, Temporary Intraluminal Device X2HU38B
Right, Temporary Intraluminal Device X2HT38B
Posterior Tibial
Left, Temporary Intraluminal Device X2HS38B
Right, Temporary Intraluminal Device X2HR38B
Bone
Internal Fixation Device, Bone-Density-Specific Thread and Porosity Pattern XNH
Internal Fixation Device with Tulip Connector XNH
Conduit to Short-term External Heart Assist System X2H
Intracardiac Pacemaker, Dual-Chamber X2H
Intraluminal Device, Bioprosthetic Valve X2H
Joint
Cervical Vertebral
2 or more, Molybdenum Rhenium Alloy Spinal Stabilization Device XRH2
Molybdenum Rhenium Alloy Spinal Stabilization Device XRH1
Cervicothoracic Vertebral, Molybdenum Rhenium Alloy Spinal Stabilization Device XRH4
Lumbar Vertebral
2 or more, Carbon/PEEK Spinal Stabilization Device, Pedicle Based XRHC
Carbon/PEEK Spinal Stabilization Device, Pedicle Based XRHB
Posterior Spinal Motion Preservation Device XRHB018
Lumbosacral
Carbon/PEEK Spinal Stabilization Device, Pedicle Based XRHD
Posterior Spinal Motion Preservation Device XRHD018
Thoracic Vertebral
2 to 7, Carbon/PEEK Spinal Stabilization Device, Pedicle Based XRH7
8 or more, Carbon/PEEK Spinal Stabilization Device, Pedicle Based XRH8
Carbon/PEEK Spinal Stabilization Device, Pedicle Based XRH6
Molybdenum Rhenium Alloy Spinal Stabilization Device XRH6
Thoracolumbar Vertebral, Carbon/PEEK Spinal Stabilization Device, Pedicle Based XRHA
Neurostimulator Lead, Sphenopalatine Ganglion X0HK3Q8
Neurostimulator Lead with Paired Stimulation System X0HQ3R8
Insertion — *continued*
Products of Conception 10H0
Spinal Stabilization Device
see Insertion of device in, Upper Joints 0RH
see Insertion of device in, Lower Joints 0SH
Subcutaneous Tissue and Fascia, Chest, Ultrasound Transmitter and Battery for Endocardiac Pacing Electrode XHH80HB
Temporary Phrenic Nerve/Diaphragm Stimulation Electrodes X2H13XB
Tibial Extension with Motion Sensors XNH
Ventricle, Left, Endocardiac Pacing Electrode X2HN37B
Volume Sensor Management Device X2H03BB
Insertion of device in
Abdominal Wall 0WHF
Acetabulum
Left 0QH5
Right 0QH4
Anal Sphincter 0DHR
Ankle Region
Left 0YHL
Right 0YHK
Anus 0DHQ
Aorta
Abdominal 04H0
Thoracic
Ascending/Arch 02HX
Descending 02HW
Arm
Lower
Left 0XHF
Right 0XHD
Upper
Left 0XH9
Right 0XH8
Artery
Anterior Tibial
Left 04HQ
Right 04HP
Axillary
Left 03H6
Right 03H5
Brachial
Left 03H8
Right 03H7
Celiac 04H1
Colic
Left 04H7
Middle 04H8
Right 04H6
Common Carotid
Left 03HJ
Right 03HH
Common Iliac
Left 04HD
Right 04HC
Coronary
Four or More Arteries 02H3
One Artery 02H0
Three Arteries 02H2
Two Arteries 02H1
External Carotid
Left 03HN
Right 03HM
External Iliac
Left 04HJ
Right 04HH
Face 03HR
Femoral
Left 04HL
Right 04HK
Foot
Left 04HW

Insertion of device in — *continued*
Artery — *continued*
Right 04HV
Gastric 04H2
Hand
Left 03HF
Right 03HD
Hepatic 04H3
Inferior Mesenteric 04HB
Innominate 03H2
Internal Carotid
Left 03HL
Right 03HK
Internal Iliac
Left 04HF
Right 04HE
Internal Mammary
Left 03H1
Right 03H0
Intracranial 03HG
Lower 04HY
Peroneal
Left 04HU
Right 04HT
Popliteal
Left 04HN
Right 04HM
Posterior Tibial
Left 04HS
Right 04HR
Pulmonary
Left 02HR
Right 02HQ
Pulmonary Trunk 02HP
Radial
Left 03HC
Right 03HB
Renal
Left 04HA
Right 04H9
Splenic 04H4
Subclavian
Left 03H4
Right 03H3
Superior Mesenteric 04H5
Temporal
Left 03HT
Right 03HS
Thyroid
Left 03HV
Right 03HU
Ulnar
Left 03HA
Right 03H9
Upper 03HY
Vertebral
Left 03HQ
Right 03HP
Atrium
Left 02H7
Right 02H6
Axilla
Left 0XH5
Right 0XH4
Back
Lower 0WHL
Upper 0WHK
Bladder 0THB
Bladder Neck 0THC
Bone
Ethmoid
Left 0NHG
Right 0NHF
Facial 0NHW
Frontal 0NH1
Hyoid 0NHX

Insertion of device in — *continued*
Bone — *continued*
Lacrimal
Left 0NHJ
Right 0NHH
Lower 0QHY
Nasal 0NHB
Occipital 0NH7
Palatine
Left 0NHL
Right 0NHK
Parietal
Left 0NH4
Right 0NH3
Pelvic
Left 0QH3
Right 0QH2
Sphenoid 0NHC
Temporal
Left 0NH6
Right 0NH5
Upper 0PHY
Zygomatic
Left 0NHN
Right 0NHM
Bone Marrow 07HT
Brain 00H0
Breast
Bilateral 0HHV
Left 0HHU
Right 0HHT
Bronchus
Lingula 0BH9
Lower Lobe
Left 0BHB
Right 0BH6
Main
Left 0BH7
Right 0BH3
Middle Lobe, Right 0BH5
Upper Lobe
Left 0BH8
Right 0BH4
Bursa and Ligament
Lower 0MHY
Upper 0MHX
Buttock
Left 0YH1
Right 0YH0
Carpal
Left 0PHN
Right 0PHM
Cavity, Cranial 0WH1
Cerebral Ventricle 00H6
Cervix 0UHC
Chest Wall 0WH8
Cisterna Chyli 07HL
Clavicle
Left 0PHB
Right 0PH9
Coccyx 0QHS
Cul-de-sac 0UHF
Diaphragm 0BHT
Disc
Cervical Vertebral 0RH3
Cervicothoracic Vertebral 0RH5
Lumbar Vertebral 0SH2
Lumbosacral 0SH4
Thoracic Vertebral 0RH9
Thoracolumbar Vertebral 0RHB
Duct
Hepatobiliary 0FHB
Pancreatic 0FHD
Duodenum 0DH9
Ear
Inner
Left 09HE
Right 09HD

Insertion of device in — *continued*
Ear — *continued*
Left 09HJ
Right 09HH
Elbow Region
Left 0XHC
Right 0XHB
Epididymis and Spermatic Cord 0VHM
Esophagus 0DH5
Lower, Magnetic Lengthening
Device 0DH37JZ
Middle, Magnetic Lengthening
Device 0DH27JZ
Upper, Magnetic Lengthening
Device 0DH17JZ
Extremity
Lower
Left 0YHB
Right 0YH9
Upper
Left 0XH7
Right 0XH6
Eye
Left 08H1
Right 08H0
Face 0WH2
Fallopian Tube 0UH8
Femoral Region
Left 0YH8
Right 0YH7
Femoral Shaft
Left 0QH9
Right 0QH8
Femur
Lower
Left 0QHC
Right 0QHB
Upper
Left 0QH7
Right 0QH6
Fibula
Left 0QHK
Right 0QHJ
Foot
Left 0YHN
Right 0YHM
Gallbladder 0FH4
Gastrointestinal Tract 0WHP
Genitourinary Tract 0WHR
Gland
Endocrine 0GHS
Salivary 0CHA
Glenoid Cavity
Left 0PH8
Right 0PH7
Hand
Left 0XHK
Right 0XHJ
Head 0WH0
Heart 02HA
Humeral Head
Left 0PHD
Right 0PHC
Humeral Shaft
Left 0PHG
Right 0PHF
Ileum 0DHB
Inguinal Region
Left 0YH6
Right 0YH5
Intestinal Tract
Lower Intestinal Tract 0DHD
Upper Intestinal Tract 0DH0
Intestine
Large 0DHE
Small 0DH8

Insertion of device in — *continued*
- Jaw
  - Lower 0WH5
  - Upper 0WH4
- Jejunum 0DHA
- Joint
  - Acromioclavicular
    - Left 0RHH
    - Right 0RHG
  - Ankle
    - Left 0SHG
    - Right 0SHF
  - Carpal
    - Left 0RHR
    - Right 0RHQ
  - Carpometacarpal
    - Left 0RHT
    - Right 0RHS
  - Cervical Vertebral 0RH1
  - Cervicothoracic Vertebral 0RH4
  - Coccygeal 0SH6
  - Elbow
    - Left 0RHM
    - Right 0RHL
  - Finger Phalangeal
    - Left 0RHX
    - Right 0RHW
  - Hip
    - Left 0SHB
    - Right 0SH9
  - Knee
    - Left 0SHD
    - Right 0SHC
  - Lumbar Vertebral 0SH0
  - Lumbosacral 0SH3
  - Metacarpophalangeal
    - Left 0RHV
    - Right 0RHU
  - Metatarsal-Phalangeal
    - Left 0SHN
    - Right 0SHM
  - Occipital-cervical 0RH0
  - Sacrococcygeal 0SH5
  - Sacroiliac
    - Left 0SH8
    - Right 0SH7
  - Shoulder
    - Left 0RHK
    - Right 0RHJ
  - Sternoclavicular
    - Left 0RHF
    - Right 0RHE
  - Tarsal
    - Left 0SHJ
    - Right 0SHH
  - Tarsometatarsal
    - Left 0SHL
    - Right 0SHK
  - Temporomandibular
    - Left 0RHD
    - Right 0RHC
  - Thoracic Vertebral 0RH6
  - Thoracolumbar Vertebral 0RHA
  - Toe Phalangeal
    - Left 0SHQ
    - Right 0SHP
  - Wrist
    - Left 0RHP
    - Right 0RHN
- Kidney 0TH5
- Knee Region
  - Left 0YHG
  - Right 0YHF
- Larynx 0CHS
- Leg
  - Lower
    - Left 0YHJ
    - Right 0YHH

Insertion of device in — *continued*
- Leg — *continued*
  - Upper
    - Left 0YHD
    - Right 0YHC
- Liver 0FH0
  - Left Lobe 0FH2
  - Right Lobe 0FH1
- Lung
  - Left 0BHL
  - Right 0BHK
- Lymphatic 07HN
  - Thoracic Duct 07HK
- Mandible
  - Left 0NHV
  - Right 0NHT
- Maxilla 0NHR
- Mediastinum 0WHC
- Metacarpal
  - Left 0PHQ
  - Right 0PHP
- Metatarsal
  - Left 0QHP
  - Right 0QHN
- Mouth and Throat 0CHY
- Muscle
  - Lower 0KHY
  - Upper 0KHX
- Nasal Mucosa and Soft Tissue 09HK
- Nasopharynx 09HN
- Neck 0WH6
- Nerve
  - Cranial 00HE
  - Peripheral 01HY
- Nipple
  - Left 0HHX
  - Right 0HHW
- Oral Cavity and Throat 0WH3
- Orbit
  - Left 0NHQ
  - Right 0NHP
- Ovary 0UH3
- Pancreas 0FHG
- Patella
  - Left 0QHF
  - Right 0QHD
- Pelvic Cavity 0WHJ
- Penis 0VHS
- Pericardial Cavity 0WHD
- Pericardium 02HN
- Perineum
  - Female 0WHN
  - Male 0WHM
- Peritoneal Cavity 0WHG
- Phalanx
  - Finger
    - Left 0PHV
    - Right 0PHT
  - Thumb
    - Left 0PHS
    - Right 0PHR
  - Toe
    - Left 0QHR
    - Right 0QHQ
- Pleura 0BHQ
- Pleural Cavity
  - Left 0WHB
  - Right 0WH9
- Prostate 0VH0
- Prostate and Seminal Vesicles 0VH4
- Radius
  - Left 0PHJ
  - Right 0PHH
- Rectum 0DHP
- Respiratory Tract 0WHQ
- Retroperitoneum 0WHH

Insertion of device in — *continued*
- Ribs
  - 1 to 2 0PH1
  - 3 or More 0PH2
- Sacrum 0QH1
- Scapula
  - Left 0PH6
  - Right 0PH5
- Scrotum and Tunica Vaginalis 0VH8
- Shoulder Region
  - Left 0XH3
  - Right 0XH2
- Sinus 09HY
- Skin 0HHPXYZ
- Skull 0NH0
- Spinal Canal 00HU
- Spinal Cord 00HV
- Spleen 07HP
- Sternum 0PH0
- Stomach 0DH6
- Subcutaneous Tissue and Fascia
  - Abdomen 0JH8
  - Back 0JH7
  - Buttock 0JH9
  - Chest 0JH6
  - Face 0JH1
  - Foot
    - Left 0JHR
    - Right 0JHQ
  - Hand
    - Left 0JHK
    - Right 0JHJ
  - Head and Neck 0JHS
  - Lower Arm
    - Left 0JHH
    - Right 0JHG
  - Lower Extremity 0JHW
  - Lower Leg
    - Left 0JHP
    - Right 0JHN
  - Neck
    - Left 0JH5
    - Right 0JH4
  - Pelvic Region 0JHC
  - Perineum 0JHB
  - Scalp 0JH0
  - Trunk 0JHT
  - Upper Arm
    - Left 0JHF
    - Right 0JHD
  - Upper Extremity 0JHV
  - Upper Leg
    - Left 0JHM
    - Right 0JHL
- Tarsal
  - Left 0QHM
  - Right 0QHL
- Tendon
  - Lower 0LHY
  - Upper 0LHX
- Testis 0VHD
- Thymus 07HM
- Tibia
  - Left 0QHH
  - Right 0QHG
- Tongue 0CH7
- Trachea 0BH1
- Tracheobronchial Tree 0BH0
- Ulna
  - Left 0PHL
  - Right 0PHK
- Ureter 0TH9
- Urethra 0THD
- Uterus 0UH9
- Uterus and Cervix 0UHD
- Vagina 0UHG
- Vagina and Cul-de-sac 0UHH

Insertion of device in — *continued*
Vas Deferens 0VHR
Vein
Axillary
Left 05H8
Right 05H7
Azygos 05H0
Basilic
Left 05HC
Right 05HB
Brachial
Left 05HA
Right 05H9
Cephalic
Left 05HF
Right 05HD
Colic 06H7
Common Iliac
Left 06HD
Right 06HC
Coronary 02H4
Esophageal 06H3
External Iliac
Left 06HG
Right 06HF
External Jugular
Left 05HQ
Right 05HP
Face
Left 05HV
Right 05HT
Femoral
Left 06HN
Right 06HM
Foot
Left 06HV
Right 06HT
Gastric 06H2
Hand
Left 05HH
Right 05HG
Hemiazygos 05H1
Hepatic 06H4
Hypogastric
Left 06HJ
Right 06HH
Inferior Mesenteric 06H6
Innominate
Left 05H4
Right 05H3
Internal Jugular
Left 05HN
Right 05HM
Intracranial 05HL
Lower 06HY
Portal 06H8
Pulmonary
Left 02HT
Right 02HS
Renal
Left 06HB
Right 06H9
Saphenous
Left 06HQ
Right 06HP
Splenic 06H1
Subclavian
Left 05H6
Right 05H5
Superior Mesenteric 06H5
Upper 05HY
Vertebral
Left 05HS
Right 05HR
Vena Cava
Inferior 06H0
Superior 02HV

Insertion of device in — *continued*
Ventricle
Left 02HL
Right 02HK
Vertebra
Cervical 0PH3
Lumbar 0QH0
Thoracic 0PH4
Wrist Region
Left 0XHH
Right 0XHG
Inspection
Abdominal Wall 0WJF
Ankle Region
Left 0YJL
Right 0YJK
Arm
Lower
Left 0XJF
Right 0XJD
Upper
Left 0XJ9
Right 0XJ8
Artery
Lower 04JY
Upper 03JY
Axilla
Left 0XJ5
Right 0XJ4
Back
Lower 0WJL
Upper 0WJK
Bladder 0TJB
Bone
Facial 0NJW
Lower 0QJY
Nasal 0NJB
Upper 0PJY
Bone Marrow 07JT
Brain 00J0
Breast
Left 0HJU
Right 0HJT
Bursa and Ligament
Lower 0MJY
Upper 0MJX
Buttock
Left 0YJ1
Right 0YJ0
Cavity, Cranial 0WJ1
Chest Wall 0WJ8
Cisterna Chyli 07JL
Diaphragm 0BJT
Disc
Cervical Vertebral 0RJ3
Cervicothoracic Vertebral 0RJ5
Lumbar Vertebral 0SJ2
Lumbosacral 0SJ4
Thoracic Vertebral 0RJ9
Thoracolumbar Vertebral 0RJB
Duct
Hepatobiliary 0FJB
Pancreatic 0FJD
Ear
Inner
Left 09JE
Right 09JD
Left 09JJ
Right 09JH
Elbow Region
Left 0XJC
Right 0XJB
Epididymis and Spermatic Cord 0VJM
Extremity
Lower
Left 0YJB
Right 0YJ9

Inspection — *continued*
Extremity — *continued*
Upper
Left 0XJ7
Right 0XJ6
Eye
Left 08J1XZZ
Right 08J0XZZ
Face 0WJ2
Fallopian Tube 0UJ8
Femoral Region
Bilateral 0YJE
Left 0YJ8
Right 0YJ7
Finger Nail 0HJQXZZ
Foot
Left 0YJN
Right 0YJM
Gallbladder 0FJ4
Gastrointestinal Tract 0WJP
Genitourinary Tract 0WJR
Gland
Adrenal 0GJ5
Endocrine 0GJS
Pituitary 0GJ0
Salivary 0CJA
Great Vessel 02JY
Hand
Left 0XJK
Right 0XJJ
Head 0WJ0
Heart 02JA
Inguinal Region
Bilateral 0YJA
Left 0YJ6
Right 0YJ5
Intestinal Tract
Lower Intestinal Tract 0DJD
Upper Intestinal Tract 0DJ0
Jaw
Lower 0WJ5
Upper 0WJ4
Joint
Acromioclavicular
Left 0RJH
Right 0RJG
Ankle
Left 0SJG
Right 0SJF
Carpal
Left 0RJR
Right 0RJQ
Carpometacarpal
Left 0RJT
Right 0RJS
Cervical Vertebral 0RJ1
Cervicothoracic Vertebral 0RJ4
Coccygeal 0SJ6
Elbow
Left 0RJM
Right 0RJL
Finger Phalangeal
Left 0RJX
Right 0RJW
Hip
Left 0SJB
Right 0SJ9
Knee
Left 0SJD
Right 0SJC
Lumbar Vertebral 0SJ0
Lumbosacral 0SJ3
Metacarpophalangeal
Left 0RJV
Right 0RJU
Metatarsal-Phalangeal
Left 0SJN
Right 0SJM

Inspection — *continued*
Joint — *continued*
Occipital-cervical 0RJ0
Sacrococcygeal 0SJ5
Sacroiliac
Left 0SJ8
Right 0SJ7
Shoulder
Left 0RJK
Right 0RJJ
Sternoclavicular
Left 0RJF
Right 0RJE
Tarsal
Left 0SJJ
Right 0SJH
Tarsometatarsal
Left 0SJL
Right 0SJK
Temporomandibular
Left 0RJD
Right 0RJC
Thoracic Vertebral 0RJ6
Thoracolumbar Vertebral 0RJA
Toe Phalangeal
Left 0SJQ
Right 0SJP
Wrist
Left 0RJP
Right 0RJN
Kidney 0TJ5
Knee Region
Left 0YJG
Right 0YJF
Larynx 0CJS
Leg
Lower
Left 0YJJ
Right 0YJH
Upper
Left 0YJD
Right 0YJC
Lens
Left 08JKXZZ
Right 08JJXZZ
Liver 0FJ0
Lung
Left 0BJL
Right 0BJK
Lymphatic 07JN
Thoracic Duct 07JK
Mediastinum 0WJC
Mesentery 0DJV
Mouth and Throat 0CJY
Muscle
Extraocular
Left 08JM
Right 08JL
Lower 0KJY
Upper 0KJX
Nasal Mucosa and Soft Tissue 09JK
Neck 0WJ6
Nerve
Cranial 00JE
Peripheral 01JY
Omentum 0DJU
Oral Cavity and Throat 0WJ3
Ovary 0UJ3
Pancreas 0FJG
Parathyroid Gland 0GJR
Pelvic Cavity 0WJJ
Penis 0VJS
Pericardial Cavity 0WJD
Perineum
Female 0WJN
Male 0WJM

Inspection — *continued*
Peritoneal Cavity 0WJG
Peritoneum 0DJW
Pineal Body 0GJ1
Pleura 0BJQ
Pleural Cavity
Left 0WJB
Right 0WJ9
Products of Conception 10J0
Ectopic 10J2
Retained 10J1
Prostate and Seminal Vesicles 0VJ4
Respiratory Tract 0WJQ
Retroperitoneum 0WJH
Scrotum and Tunica Vaginalis 0VJ8
Shoulder Region
Left 0XJ3
Right 0XJ2
Sinus 09JY
Skin 0HJPXZZ
Skull 0NJ0
Spinal Canal 00JU
Spinal Cord 00JV
Spleen 07JP
Stomach 0DJ6
Subcutaneous Tissue and Fascia
Head and Neck 0JJS
Lower Extremity 0JJW
Trunk 0JJT
Upper Extremity 0JJV
Tendon
Lower 0LJY
Upper 0LJX
Testis 0VJD
Thymus 07JM
Thyroid Gland 0GJK
Toe Nail 0HJRXZZ
Trachea 0BJ1
Tracheobronchial Tree 0BJ0
Tympanic Membrane
Left 09J8
Right 09J7
Upper Intestinal Tract, Ingestible Capsule with Light Absorption Sensor XDJ07LB
Ureter 0TJ9
Urethra 0TJD
Uterus and Cervix 0UJD
Vagina and Cul-de-sac 0UJH
Vas Deferens 0VJR
Vein
Lower 06JY
Upper 05JY
Vulva 0UJM
Wrist Region
Left 0XJH
Right 0XJG
Inspiris Resilia valve
use Zooplastic Tissue in Heart and Great Vessels
Instillation
see Introduction of substance in or on
Insufflation
see Introduction of substance in or on
Intellis™ neurostimulator
use Stimulator Generator, Multiple Array Rechargeable in 0JH
IntelliSep test XXE5X5A
Interatrial septum
use Atrial Septum
InterAtrial Shunt Device IASD®, Corvia
use Synthetic Substitute
Interbody fusion (spine) cage
use Interbody Fusion Device in Upper Joints
use Interbody Fusion Device in Lower Joints

Interbody Fusion Device, Custom-Made Anatomically Designed
Cervical Vertebral XRG1
2 or more XRG2
Cervicothoracic Vertebral XRG4
Lumbar Vertebral XRGB
2 or more XRGC
Lumbosacral XRGD
Thoracolumbar Vertebral XRGA
Intercarpal joint
use Carpal Joint, Right
use Carpal Joint, Left
Intercarpal ligament
use Hand Bursa and Ligament, Right
use Hand Bursa and Ligament, Left
INTERCEPT Blood System for Plasma Pathogen Reduced Cryoprecipitated Fibrinogen Complex
use Pathogen Reduced Cryoprecipitated Fibrinogen Complex
INTERCEPT Fibrinogen Complex
use Pathogen Reduced Cryoprecipitated Fibrinogen Complex
Interclavicular ligament
use Shoulder Bursa and Ligament, Right
use Shoulder Bursa and Ligament, Left
Intercostal lymph node
use Lymphatic, Thorax
Intercostal muscle
use Thorax Muscle, Right
use Thorax Muscle, Left
Intercostal nerve
use Thoracic Nerve
Intercostobrachial nerve
use Thoracic Nerve
Intercuneiform joint
use Tarsal Joint, Right
use Tarsal Joint, Left
Intercuneiform ligament
use Foot Bursa and Ligament, Right
use Foot Bursa and Ligament, Left
Intermediate bronchus
use Main Bronchus, Right
Intermediate cuneiform bone
use Tarsal, Right
use Tarsal, Left
Intermittent Coronary Sinus Occlusion X2A7358
Intermittent hemodialysis (IHD) 5A1D70Z
Intermittent mandatory ventilation
see Assistance, Respiratory 5A09
Intermittent Negative Airway Pressure
24-96 Consecutive Hours, Ventilation 5A0945B
Greater than 96 Consecutive Hours, Ventilation 5A0955B
Less than 24 Consecutive Hours, Ventilation 5A0935B
Intermittent Positive Airway Pressure
24-96 Consecutive Hours, Ventilation 5A09458
Greater than 96 Consecutive Hours, Ventilation 5A09558
Less than 24 Consecutive Hours, Ventilation 5A09358
Intermittent positive pressure breathing
see Assistance, Respiratory 5A09
Internal (basal) cerebral vein
use Intracranial Vein
Internal anal sphincter
use Anal Sphincter
Internal carotid artery, intracranial portion
use Intracranial Artery

Internal carotid plexus
use Head and Neck Sympathetic Nerve
Internal Fixation Device, Bone-Density-Specific Thread and Porosity Pattern
Fusion, Joint, Sacroiliac XRG
Insertion, Bone, Pelvic XNH
Reposition, Bone, Pelvic XNS
Internal Fixation Device with Tulip Connector
Fusion, Joint, Sacroiliac XRG
Insertion, Bone, Pelvic XNH
Internal iliac vein
use Hypogastric Vein, Right
use Hypogastric Vein, Left
Internal maxillary artery
use External Carotid Artery, Right
use External Carotid Artery, Left
Internal naris
use Nasal Mucosa and Soft Tissue
Internal oblique muscle
use Abdomen Muscle, Right
use Abdomen Muscle, Left
Internal pudendal artery
use Internal Iliac Artery, Right
use Internal Iliac Artery, Left
Internal pudendal vein
use Hypogastric Vein, Right
use Hypogastric Vein, Left
Internal thoracic artery
use Internal Mammary Artery, Right
use Internal Mammary Artery, Left
use Subclavian Artery, Right
use Subclavian Artery, Left
Internal urethral sphincter
use Urethra
Interphalangeal (IP) joint
use Finger Phalangeal Joint, Right
use Finger Phalangeal Joint, Left
use Toe Phalangeal Joint, Right
use Toe Phalangeal Joint, Left
Interphalangeal ligament
use Hand Bursa and Ligament, Right
use Hand Bursa and Ligament, Left
use Foot Bursa and Ligament, Right
use Foot Bursa and Ligament, Left
Interrogation, cardiac rhythm related device
Interrogation only *see* Measurement, Cardiac 4B02
With cardiac function testing *see* Measurement, Cardiac 4A02
Interruption
see Occlusion
Interspinalis muscle
use Trunk Muscle, Right
use Trunk Muscle, Left
Interspinous ligament, cervical
use Head and Neck Bursa and Ligament
Interspinous ligament, lumbar
use Lower Spine Bursa and Ligament
Interspinous ligament, thoracic
use Upper Spine Bursa and Ligament
Interspinous process spinal stabilization device
use Spinal Stabilization Device, Interspinous Process in 0RH
use Spinal Stabilization Device, Interspinous Process in 0SH
InterStim® Therapy lead
use Neurostimulator Lead in Peripheral Nervous System
InterStim™ II Therapy neurostimulator
use Stimulator Generator, Single Array in 0JH
InterStim™ Micro Therapy neurostimulator
use Stimulator Generator, Single Array Rechargeable in 0JH
Interstitial Fluid Volume, Sub-Epidermal Moisture using Electrical Biocapacitance XX2KXP9
Interstitial Glucose, Wearable Sensor, Monitoring XX2KXDB
Intertransversarius muscle
use Trunk Muscle, Right
use Trunk Muscle, Left
Intertransverse ligament, cervical
use Head and Neck Bursa and Ligament
Intertransverse ligament, lumbar
use Lower Spine Bursa and Ligament
Intertransverse ligament, thoracic
use Upper Spine Bursa and Ligament
Interventricular foramen (Monro)
use Cerebral Ventricle
Interventricular septum
use Ventricular Septum
Intestinal lymphatic trunk
use Cisterna Chyli
Intra.OX 8E02XDZ
Intracardiac Pacemaker, Dual-Chamber, Insertion X2H
Intracranial Arterial Flow, Whole Blood mRNA XXE5XT7
Intracranial Cerebrospinal Fluid Flow, Computer-aided Triage and Notification XXE0X1A
Intraluminal Bioprosthetic Valve Leaflet Splitting Technology in Existing Valve, Division X28F3VA
Intraluminal Device
Airway
Esophagus 0DH5
Mouth and Throat 0CHY
Nasopharynx 09HN
Bioactive
Occlusion
Common Carotid
Left 03LJ
Right 03LH
External Carotid
Left 03LN
Right 03LM
Internal Carotid
Left 03LL
Right 03LK
Intracranial 03LG
Vertebral
Left 03LQ
Right 03LP
Restriction
Common Carotid
Left 03VJ
Right 03VH
External Carotid
Left 03VN
Right 03VM
Internal Carotid
Left 03VL
Right 03VK
Intracranial 03VG
Vertebral
Left 03VQ
Right 03VP
Bioprosthetic Valve, Insertion X2H
Endobronchial Valve
Lingula 0BH9
Lower Lobe
Left 0BHB
Right 0BH6
Main
Left 0BH7
Right 0BH3
Intraluminal Device — *continued*
Endobronchial Valve — *continued*
Middle Lobe, Right 0BH5
Upper Lobe
Left 0BH8
Right 0BH4
Endotracheal Airway
Bypass, Larynx 0C1S
Change device in, Trachea 0B21XEZ
Insertion of device in, Trachea 0BH1
Everolimus-eluting Resorbable Scaffold(s)
Anterior Tibial
Left X27Q3TA
Right X27P3TA
Peroneal
Left X27U3TA
Right X27T3TA
Posterior Tibial
Left X27S3TA
Right X27R3TA
Pessary
Change device in, Vagina and Cul-de-sac 0U2HXGZ
Insertion of device in
Cul-de-sac 0UHF
Vagina 0UHG
Intramedullary (IM) rod (nail)
use Internal Fixation Device, Intramedullary in Upper Bones
use Internal Fixation Device, Intramedullary in Lower Bones
Intramedullary skeletal kinetic distractor (ISKD)
use Internal Fixation Device, Intramedullary in Upper Bones
use Internal Fixation Device, Intramedullary in Lower Bones
Intranasal vascular pedicled flap
see Transfer, Ear, Nose, Sinus 09X
Intraocular Telescope
Left 08RK30Z
Right 08RJ30Z
Intraoperative Radiation Therapy (IORT)
Anus DDY8CZZ
Bile Ducts DFY2CZZ
Bladder DTY2CZZ
Brain D0Y0CZZ
Brain Stem D0Y1CZZ
Cervix DUY1CZZ
Colon DDY5CZZ
Duodenum DDY2CZZ
Gallbladder DFY1CZZ
Ileum DDY4CZZ
Jejunum DDY3CZZ
Kidney DTY0CZZ
Larynx D9YBCZZ
Liver DFY0CZZ
Mouth D9Y4CZZ
Nasopharynx D9YDCZZ
Nerve, Peripheral D0Y7CZZ
Ovary DUY0CZZ
Pancreas DFY3CZZ
Pharynx D9YCCZZ
Prostate DVY0CZZ
Rectum DDY7CZZ
Spinal Cord D0Y6CZZ
Stomach DDY1CZZ
Ureter DTY1CZZ
Urethra DTY3CZZ
Uterus DUY2CZZ
Intrauterine device (IUD)
use Contraceptive Device in Female Reproductive System
Intravascular fluorescence angiography (IFA)
see Monitoring, Physiological Systems 4A1

Intravascular Lithotripsy (IVL)
see Fragmentation
Intravascular ultrasound assisted thrombolysis
see Fragmentation, Artery
Introduction of substance in or on
Artery
Central 3E06
Analgesics 3E06
Anesthetic, Intracirculatory 3E06
Anti-infective 3E06
Anti-inflammatory 3E06
Antiarrhythmic 3E06
Antineoplastic 3E06
Destructive Agent 3E06
Diagnostic Substance, Other 3E06
Electrolytic Substance 3E06
Hormone 3E06
Hypnotics 3E06
Immunotherapeutic 3E06
Nutritional Substance 3E06
Platelet Inhibitor 3E06
Radioactive Substance 3E06
Sedatives 3E06
Serum 3E06
Thrombolytic 3E06
Toxoid 3E06
Vaccine 3E06
Vasopressor 3E06
Water Balance Substance 3E06
Coronary 3E07
Diagnostic Substance, Other 3E07
Platelet Inhibitor 3E07
Thrombolytic 3E07
Peripheral 3E05
Analgesics 3E05
Anesthetic, Intracirculatory 3E05
Anti-infective 3E05
Anti-inflammatory 3E05
Antiarrhythmic 3E05
Antineoplastic 3E05
Destructive Agent 3E05
Diagnostic Substance, Other 3E05
Electrolytic Substance 3E05
Hormone 3E05
Hypnotics 3E05
Immunotherapeutic 3E05
Nutritional Substance 3E05
Platelet Inhibitor 3E05
Radioactive Substance 3E05
Sedatives 3E05
Serum 3E05
Thrombolytic 3E05
Toxoid 3E05
Vaccine 3E05
Vasopressor 3E05
Water Balance Substance 3E05
Biliary Tract 3E0J
Analgesics 3E0J
Anesthetic Agent 3E0J
Anti-infective 3E0J
Anti-inflammatory 3E0J
Antineoplastic 3E0J
Destructive Agent 3E0J
Diagnostic Substance, Other 3E0J
Electrolytic Substance 3E0J
Gas 3E0J
Hypnotics 3E0J
Islet Cells, Pancreatic 3E0J
Nutritional Substance 3E0J
Radioactive Substance 3E0J
Sedatives 3E0J
Water Balance Substance 3E0J
Bone 3E0V
Analgesics 3E0V3NZ
Anesthetic Agent 3E0V3BZ
Introduction of substance — *continued*
Bone — *continued*
Anti-infective 3E0V32
Anti-inflammatory 3E0V33Z
Antineoplastic 3E0V30
Destructive Agent 3E0V3TZ
Diagnostic Substance, Other 3E0V3KZ
Electrolytic Substance 3E0V37Z
Hypnotics 3E0V3NZ
Nutritional Substance 3E0V36Z
Radioactive Substance 3E0V3HZ
Sedatives 3E0V3NZ
Water Balance Substance 3E0V37Z
Bone Marrow 3E0A3GC
Antineoplastic 3E0A30
Brain 3E0Q
Analgesics 3E0Q
Anesthetic Agent 3E0Q
Anti-infective 3E0Q
Anti-inflammatory 3E0Q
Antineoplastic 3E0Q
Destructive Agent 3E0Q
Diagnostic Substance, Other 3E0Q
Electrolytic Substance 3E0Q
Gas 3E0Q
Hypnotics 3E0Q
Nutritional Substance 3E0Q
Radioactive Substance 3E0Q
Sedatives 3E0Q
Stem Cells
Embryonic 3E0Q
Somatic 3E0Q
Water Balance Substance 3E0Q
Cranial Cavity 3E0Q
Analgesics 3E0Q
Anesthetic Agent 3E0Q
Anti-infective 3E0Q
Anti-inflammatory 3E0Q
Antineoplastic 3E0Q
Destructive Agent 3E0Q
Diagnostic Substance, Other 3E0Q
Electrolytic Substance 3E0Q
Gas 3E0Q
Hypnotics 3E0Q
Nutritional Substance 3E0Q
Radioactive Substance 3E0Q
Sedatives 3E0Q
Stem Cells
Embryonic 3E0Q
Somatic 3E0Q
Water Balance Substance 3E0Q
Ear 3E0B
Analgesics 3E0B
Anesthetic Agent 3E0B
Anti-infective 3E0B
Anti-inflammatory 3E0B
Antineoplastic 3E0B
Destructive Agent 3E0B
Diagnostic Substance, Other 3E0B
Hypnotics 3E0B
Radioactive Substance 3E0B
Sedatives 3E0B
Epidural Space 3E0S3GC
Analgesics 3E0S3NZ
Anesthetic Agent 3E0S3BZ
Anti-infective 3E0S32
Anti-inflammatory 3E0S33Z
Antineoplastic 3E0S30
Destructive Agent 3E0S3TZ
Diagnostic Substance, Other 3E0S3KZ
Electrolytic Substance 3E0S37Z
Gas 3E0S
Hypnotics 3E0S3NZ
Nutritional Substance 3E0S36Z
Radioactive Substance 3E0S3HZ
Sedatives 3E0S3NZ
Water Balance Substance 3E0S37Z
Introduction of substance — *continued*
Eye 3E0C
Analgesics 3E0C
Anesthetic Agent 3E0C
Anti-infective 3E0C
Anti-inflammatory 3E0C
Antineoplastic 3E0C
Destructive Agent 3E0C
Diagnostic Substance, Other 3E0C
Gas 3E0C
Hypnotics 3E0C
Pigment 3E0C
Radioactive Substance 3E0C
Sedatives 3E0C
Gastrointestinal Tract
Lower 3E0H
Analgesics 3E0H
Anesthetic Agent 3E0H
Anti-infective 3E0H
Anti-inflammatory 3E0H
Antineoplastic 3E0H
Destructive Agent 3E0H
Diagnostic Substance, Other 3E0H
Electrolytic Substance 3E0H
Gas 3E0H
Hypnotics 3E0H
Nutritional Substance 3E0H
Radioactive Substance 3E0H
Sedatives 3E0H
Water Balance Substance 3E0H
Upper 3E0G
Analgesics 3E0G
Anesthetic Agent 3E0G
Anti-infective 3E0G
Anti-inflammatory 3E0G
Antineoplastic 3E0G
Destructive Agent 3E0G
Diagnostic Substance, Other 3E0G
Electrolytic Substance 3E0G
Gas 3E0G
Hypnotics 3E0G
Nutritional Substance 3E0G
Radioactive Substance 3E0G
Sedatives 3E0G
Water Balance Substance 3E0G
Genitourinary Tract 3E0K
Analgesics 3E0K
Anesthetic Agent 3E0K
Anti-infective 3E0K
Anti-inflammatory 3E0K
Antineoplastic 3E0K
Destructive Agent 3E0K
Diagnostic Substance, Other 3E0K
Electrolytic Substance 3E0K
Gas 3E0K
Hypnotics 3E0K
Nutritional Substance 3E0K
Radioactive Substance 3E0K
Sedatives 3E0K
Water Balance Substance 3E0K
Heart 3E08
Diagnostic Substance, Other 3E08
Platelet Inhibitor 3E08
Thrombolytic 3E08
Joint 3E0U
Analgesics 3E0U3NZ
Anesthetic Agent 3E0U3BZ
Anti-infective 3E0U
Anti-inflammatory 3E0U33Z
Antineoplastic 3E0U30
Destructive Agent 3E0U3TZ
Diagnostic Substance, Other 3E0U3KZ
Electrolytic Substance 3E0U37Z
Gas 3E0U3SF
Hypnotics 3E0U3NZ
Nutritional Substance 3E0U36Z
Radioactive Substance 3E0U3HZ

Introduction of substance — *continued*
Joint — *continued*
Sedatives 3E0U3NZ
Water Balance Substance 3E0U37Z
Lymphatic 3E0W3GC
Analgesics 3E0W3NZ
Anesthetic Agent 3E0W3BZ
Anti-infective 3E0W32
Anti-inflammatory 3E0W33Z
Antineoplastic 3E0W30
Destructive Agent 3E0W3TZ
Diagnostic Substance, Other 3E0W3KZ
Electrolytic Substance 3E0W37Z
Hypnotics 3E0W3NZ
Nutritional Substance 3E0W36Z
Radioactive Substance 3E0W3HZ
Sedatives 3E0W3NZ
Water Balance Substance 3E0W37Z
Mouth 3E0D
Analgesics 3E0D
Anesthetic Agent 3E0D
Anti-infective 3E0D
Anti-inflammatory 3E0D
Antiarrhythmic 3E0D
Antineoplastic 3E0D
Destructive Agent 3E0D
Diagnostic Substance, Other 3E0D
Electrolytic Substance 3E0D
Hypnotics 3E0D
Nutritional Substance 3E0D
Radioactive Substance 3E0D
Sedatives 3E0D
Serum 3E0D
Toxoid 3E0D
Vaccine 3E0D
Water Balance Substance 3E0D
Mucous Membrane 3E00XGC
Analgesics 3E00XNZ
Anesthetic Agent 3E00XBZ
Anti-infective 3E00X2
Anti-inflammatory 3E00X3Z
Antineoplastic 3E00X0
Destructive Agent 3E00XTZ
Diagnostic Substance, Other 3E00XKZ
Hypnotics 3E00XNZ
Pigment 3E00XMZ
Sedatives 3E00XNZ
Serum 3E00X4Z
Toxoid 3E00X4Z
Vaccine 3E00X4Z
Muscle 3E023GC
Analgesics 3E023NZ
Anesthetic Agent 3E023BZ
Anti-infective 3E0232
Anti-inflammatory 3E0233Z
Antineoplastic 3E0230
Destructive Agent 3E023TZ
Diagnostic Substance, Other 3E023KZ
Electrolytic Substance 3E0237Z
Hypnotics 3E023NZ
Nutritional Substance 3E0236Z
Radioactive Substance 3E023HZ
Sedatives 3E023NZ
Serum 3E0234Z
Toxoid 3E0234Z
Vaccine 3E0234Z
Water Balance Substance 3E0237Z
Nerve
Cranial 3E0X3GC
Anesthetic Agent 3E0X3BZ
Anti-inflammatory 3E0X33Z
Destructive Agent 3E0X3TZ
Peripheral 3E0T3GC
Anesthetic Agent 3E0T3BZ
Anti-inflammatory 3E0T33Z
Destructive Agent 3E0T3TZ
Introduction of substance — *continued*
Nerve — *continued*
Plexus 3E0T3GC
Anesthetic Agent 3E0T3BZ
Anti-inflammatory 3E0T33Z
Destructive Agent 3E0T3TZ
Nose 3E09
Analgesics 3E09
Anesthetic Agent 3E09
Anti-infective 3E09
Anti-inflammatory 3E09
Antineoplastic 3E09
Destructive Agent 3E09
Diagnostic Substance, Other 3E09
Hypnotics 3E09
Radioactive Substance 3E09
Sedatives 3E09
Serum 3E09
Toxoid 3E09
Vaccine 3E09
Pancreatic Tract 3E0J
Analgesics 3E0J
Anesthetic Agent 3E0J
Anti-infective 3E0J
Anti-inflammatory 3E0J
Antineoplastic 3E0J
Destructive Agent 3E0J
Diagnostic Substance, Other 3E0J
Electrolytic Substance 3E0J
Gas 3E0J
Hypnotics 3E0J
Islet Cells, Pancreatic 3E0J
Nutritional Substance 3E0J
Radioactive Substance 3E0J
Sedatives 3E0J
Water Balance Substance 3E0J
Pericardial Cavity 3E0Y
Analgesics 3E0Y3NZ
Anesthetic Agent 3E0Y3BZ
Anti-infective 3E0Y32
Anti-inflammatory 3E0Y33Z
Antineoplastic 3E0Y
Destructive Agent 3E0Y3TZ
Diagnostic Substance, Other 3E0Y3KZ
Electrolytic Substance 3E0Y37Z
Gas 3E0Y
Hypnotics 3E0Y3NZ
Nutritional Substance 3E0Y36Z
Radioactive Substance 3E0Y3HZ
Sedatives 3E0Y3NZ
Water Balance Substance 3E0Y37Z
Peritoneal Cavity 3E0M
Adhesion Barrier 3E0M
Analgesics 3E0M3NZ
Anesthetic Agent 3E0M3BZ
Anti-infective 3E0M32
Anti-inflammatory 3E0M33Z
Antineoplastic 3E0M
Destructive Agent 3E0M3TZ
Diagnostic Substance, Other 3E0M3KZ
Electrolytic Substance 3E0M37Z
Gas 3E0M
Hypnotics 3E0M3NZ
Nutritional Substance 3E0M36Z
Radioactive Substance 3E0M3HZ
Sedatives 3E0M3NZ
Water Balance Substance 3E0M37Z
Pharynx 3E0D
Analgesics 3E0D
Anesthetic Agent 3E0D
Anti-infective 3E0D
Anti-inflammatory 3E0D
Antiarrhythmic 3E0D
Antineoplastic 3E0D
Destructive Agent 3E0D
Diagnostic Substance, Other 3E0D
Electrolytic Substance 3E0D
Introduction of substance — *continued*
Pharynx — *continued*
Hypnotics 3E0D
Nutritional Substance 3E0D
Radioactive Substance 3E0D
Sedatives 3E0D
Serum 3E0D
Toxoid 3E0D
Vaccine 3E0D
Water Balance Substance 3E0D
Pleural Cavity 3E0L
Adhesion Barrier 3E0L
Analgesics 3E0L3NZ
Anesthetic Agent 3E0L3BZ
Anti-infective 3E0L32
Anti-inflammatory 3E0L33Z
Antineoplastic 3E0L
Destructive Agent 3E0L3TZ
Diagnostic Substance, Other 3E0L3KZ
Electrolytic Substance 3E0L37Z
Gas 3E0L
Hypnotics 3E0L3NZ
Nutritional Substance 3E0L36Z
Radioactive Substance 3E0L3HZ
Sedatives 3E0L3NZ
Thrombolytic 3E0L317
Water Balance Substance 3E0L37Z
Products of Conception 3E0E
Analgesics 3E0E
Anesthetic Agent 3E0E
Anti-infective 3E0E
Anti-inflammatory 3E0E
Antineoplastic 3E0E
Destructive Agent 3E0E
Diagnostic Substance, Other 3E0E
Electrolytic Substance 3E0E
Gas 3E0E
Hypnotics 3E0E
Nutritional Substance 3E0E
Radioactive Substance 3E0E
Sedatives 3E0E
Water Balance Substance 3E0E
Reproductive
Female 3E0P
Adhesion Barrier 3E0P
Analgesics 3E0P
Anesthetic Agent 3E0P
Anti-infective 3E0P
Anti-inflammatory 3E0P
Antineoplastic 3E0P
Destructive Agent 3E0P
Diagnostic Substance, Other 3E0P
Electrolytic Substance 3E0P
Gas 3E0P
Hormone 3E0P
Hypnotics 3E0P
Nutritional Substance 3E0P
Ovum, Fertilized 3E0P
Radioactive Substance 3E0P
Sedatives 3E0P
Sperm 3E0P
Water Balance Substance 3E0P
Male 3E0N
Analgesics 3E0N
Anesthetic Agent 3E0N
Anti-infective 3E0N
Anti-inflammatory 3E0N
Antineoplastic 3E0N
Destructive Agent 3E0N
Diagnostic Substance, Other 3E0N
Electrolytic Substance 3E0N
Gas 3E0N
Hypnotics 3E0N
Nutritional Substance 3E0N
Radioactive Substance 3E0N
Sedatives 3E0N
Water Balance Substance 3E0N

Introduction of substance — *continued*
Respiratory Tract 3E0F
Analgesics 3E0F
Anesthetic Agent 3E0F
Anti-infective 3E0F
Anti-inflammatory 3E0F
Antineoplastic 3E0F
Destructive Agent 3E0F
Diagnostic Substance, Other 3E0F
Electrolytic Substance 3E0F
Gas 3E0F
Hypnotics 3E0F
Nutritional Substance 3E0F
Radioactive Substance 3E0F
Sedatives 3E0F
Water Balance Substance 3E0F
Skin 3E00XGC
Analgesics 3E00XNZ
Anesthetic Agent 3E00XBZ
Anti-infective 3E00X2
Anti-inflammatory 3E00X3Z
Antineoplastic 3E00X0
Destructive Agent 3E00XTZ
Diagnostic Substance, Other 3E00XKZ
Hypnotics 3E00XNZ
Pigment 3E00XMZ
Sedatives 3E00XNZ
Serum 3E00X4Z
Toxoid 3E00X4Z
Vaccine 3E00X4Z
Spinal Canal 3E0R3GC
Analgesics 3E0R3NZ
Anesthetic Agent 3E0R3BZ
Anti-infective 3E0R32
Anti-inflammatory 3E0R33Z
Antineoplastic 3E0R30
Destructive Agent 3E0R3TZ
Diagnostic Substance, Other 3E0R3KZ
Electrolytic Substance 3E0R37Z
Gas 3E0R
Hypnotics 3E0R3NZ
Nutritional Substance 3E0R36Z
Radioactive Substance 3E0R3HZ
Sedatives 3E0R3NZ
Stem Cells
Embryonic 3E0R
Somatic 3E0R
Water Balance Substance 3E0R37Z
Subcutaneous Tissue 3E013GC
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Anti-infective 3E01
Anti-inflammatory 3E0133Z
Antineoplastic 3E0130
Destructive Agent 3E013TZ
Diagnostic Substance, Other 3E013KZ
Electrolytic Substance 3E0137Z
Hormone 3E013V
Hypnotics 3E013NZ
Nutritional Substance 3E0136Z
Radioactive Substance 3E013HZ
Sedatives 3E013NZ
Serum 3E0134Z
Toxoid 3E0134Z
Vaccine 3E0134Z
Water Balance Substance 3E0137Z
Vein
Central 3E04
Analgesics 3E04
Anesthetic, Intracirculatory 3E04
Anti-infective 3E04
Anti-inflammatory 3E04
Antiarrhythmic 3E04
Antineoplastic 3E04
Destructive Agent 3E04
Diagnostic Substance, Other 3E04
Electrolytic Substance 3E04
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Hormone 3E04
Hypnotics 3E04
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Nutritional Substance 3E04
Platelet Inhibitor 3E04
Radioactive Substance 3E04
Sedatives 3E04
Serum 3E04
Thrombolytic 3E04
Toxoid 3E04
Vaccine 3E04
Vasopressor 3E04
Water Balance Substance 3E04
Peripheral 3E03
Analgesics 3E03
Anesthetic, Intracirculatory 3E03
Anti-infective 3E03
Anti-inflammatory 3E03
Antiarrhythmic 3E03
Antineoplastic 3E03
Destructive Agent 3E03
Diagnostic Substance, Other 3E03
Electrolytic Substance 3E03
Hormone 3E03
Hypnotics 3E03
Immunotherapeutic 3E03
Islet Cells, Pancreatic 3E03
Nutritional Substance 3E03
Platelet Inhibitor 3E03
Radioactive Substance 3E03
Sedatives 3E03
Serum 3E03
Thrombolytic 3E03
Toxoid 3E03
Vaccine 3E03
Vasopressor 3E03
Water Balance Substance 3E03
Intubated prone positioning
see Assistance, Respiratory 5A09
Intubation
Airway
see Insertion of device in, Trachea 0BH1
see Insertion of device in, Mouth and Throat 0CHY
see Insertion of device in, Esophagus 0DH5
Drainage device *see* Drainage
Feeding Device *see* Insertion of device in, Gastrointestinal System 0DH
INTUITY Elite valve system, EDWARDS (rapid deployment technique)
see Replacement, Valve, Aortic 02RF
Iobenguane I-131 Antineoplastic XW0
Iobenguane I-131, High Specific Activity (HSA)
use Iobenguane I-131 Antineoplastic
IPPB (intermittent positive pressure breathing)
see Assistance, Respiratory 5A09
IRE (Irreversible Electroporation)
see Destruction, Hepatobiliary System and Pancreas 0F5
Iridectomy
see Excision, Eye 08B
see Resection, Eye 08T
Iridoplasty
see Repair, Eye 08Q
see Replacement, Eye 08R
see Supplement, Eye 08U
Iridotomy
see Drainage, Eye 089
Irreversible Electroporation (IRE)
see Destruction, Heart and Great Vessels 025
see Destruction, Hepatobiliary System and Pancreas 0F5
Irrigation
Biliary Tract, Irrigating Substance 3E1J
Brain, Irrigating Substance 3E1Q38Z
Cranial Cavity, Irrigating Substance 3E1Q38Z
Ear, Irrigating Substance 3E1B
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Eye, Irrigating Substance 3E1C
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Genitourinary Tract, Irrigating Substance 3E1K
Irrigating Substance 3C1ZX8Z
Joint, Irrigating Substance 3E1U
Mucous Membrane, Irrigating Substance 3E10
Nose, Irrigating Substance 3E19
Pancreatic Tract, Irrigating Substance 3E1J
Pericardial Cavity, Irrigating Substance 3E1Y38Z
Peritoneal Cavity
Dialysate 3E1M39Z
Irrigating Substance 3E1M
Pleural Cavity, Irrigating Substance 3E1L38Z
Reproductive
Female, Irrigating Substance 3E1P
Male, Irrigating Substance 3E1N
Respiratory Tract, Irrigating Substance 3E1F
Skin, Irrigating Substance 3E10
Spinal Canal, Irrigating Substance 3E1R38Z
Isavuconazole (isavuconazonium sulfate)
use Other Anti-infective
ISC-REST kit
ISCDx XXE5XT7
QIAGEN Access Anti-SARS-CoV-2 Total Test XXE5XV7
QIAstat-Dx Respiratory SARS-CoV-2 Panel XXE97U7
Ischemic Stroke System (ISS500)
use Neurostimulator Lead in New Technology
Ischiatic nerve
use Sciatic Nerve
Ischiocavernosus muscle
use Perineum Muscle
Ischiofemoral ligament
use Hip Bursa and Ligament, Right
use Hip Bursa and Ligament, Left
Ischium
use Pelvic Bone, Right
use Pelvic Bone, Left
Isolation 8E0ZXY6
Isotope Administration, Other Radiation, Whole Body DWY5G
ISS500 (Ischemic Stroke System)
use Neurostimulator Lead in New Technology
Itrel (3)(4) neurostimulator
use Stimulator Generator, Single Array in 0JH

J

JAKAFI® (Ruxolitinib)
use Other Substance
Jejunal artery
use Superior Mesenteric Artery
Jejunectomy
see Excision, Jejunum 0DBA
see Resection, Jejunum 0DTA
Jejunocolostomy
see Bypass, Gastrointestinal System 0D1
see Drainage, Gastrointestinal System 0D9

Jejunopexy
see Repair, Jejunum 0DQA
see Reposition, Jejunum 0DSA
Jejunostomy
see Bypass, Jejunum 0D1A
see Drainage, Jejunum 0D9A
Jejunotomy
see Drainage, Jejunum 0D9A
Joint fixation plate
use Internal Fixation Device in Upper Joints
use Internal Fixation Device in Lower Joints
Joint liner (insert)
use Liner in Lower Joints
Joint spacer (antibiotic)
use Spacer in Upper Joints
use Spacer in Lower Joints
Jugular body
use Glomus Jugulare
Jugular lymph node
use Lymphatic, Right Neck
use Lymphatic, Left Neck
Juxtaductal aorta
use Thoracic Aorta, Ascending/Arch

K

Kappa
use Pacemaker, Dual Chamber in 0JH
Kcentra
use 4-Factor Prothrombin Complex Concentrate
KEBILIDI
use Eladocagene exuparvovec
Keratectomy, kerectomy
see Excision, Eye 08B
see Resection, Eye 08T
Keratocentesis
see Drainage, Eye 089
Keratoplasty
see Repair, Eye 08Q
see Replacement, Eye 08R
see Supplement, Eye 08U
Keratotomy
see Drainage, Eye 089
see Repair, Eye 08Q
Kerecis® (GraftGuide) (MariGen) (SurgiBind) (SurgiClose)
use Nonautologous Tissue Substitute
KEVZARA®
use Sarilumab
Keystone Heart TriGuard 3™ CEPD (cerebral embolic protection device) 5A05A6P
Kidney Protective Jacket 6A4T00A
Kirschner wire (K-wire)
use Internal Fixation Device in Head and Facial Bones
use Internal Fixation Device in Upper Bones
use Internal Fixation Device in Lower Bones
use Internal Fixation Device in Upper Joints
use Internal Fixation Device in Lower Joints
Knee (implant) insert
use Liner in Lower Joints
KUB x-ray
see Plain Radiography, Kidney, Ureter and Bladder BT04
Kuntscher nail
use Internal Fixation Device, Intramedullary in Upper Bones
use Internal Fixation Device, Intramedullary in Lower Bones
KYMRIAH®
use Tisagenlecleucel Immunotherapy

L

Labia majora
use Vulva
Labia minora
use Vulva
Labial gland
use Upper Lip
use Lower Lip
Labiectomy
see Excision, Female Reproductive System 0UB
see Resection, Female Reproductive System 0UT
Lacrimal canaliculus
use Lacrimal Duct, Right
use Lacrimal Duct, Left
Lacrimal punctum
use Lacrimal Duct, Right
use Lacrimal Duct, Left
Lacrimal sac
use Lacrimal Duct, Right
use Lacrimal Duct, Left
LAGB (laparoscopic adjustable gastric banding)
Initial procedure 0DV64CZ
Surgical correction *see* Revision of device in, Stomach 0DW6
Laminectomy
see Release, Central Nervous System and Cranial Nerves 00N
see Release, Peripheral Nervous System 01N
see Excision, Upper Bones 0PB
see Excision, Lower Bones 0QB
Laminotomy
see Release, Central Nervous System and Cranial Nerves 00N
see Release, Peripheral Nervous System 01N
see Drainage, Upper Bones 0P9
see Excision, Upper Bones 0PB
see Release, Upper Bones 0PN
see Drainage, Lower Bones 0Q9
see Excision, Lower Bones 0QB
see Release, Lower Bones 0QN
Lantidra™
use Donislecel-jujn Allogeneic Pancreatic Islet Cellular Suspension
LAP-BAND® adjustable gastric banding system
use Extraluminal Device
Laparoscopic-assisted transanal pull-through
see Excision, Gastrointestinal System 0DB
see Resection, Gastrointestinal System 0DT
Laparoscopy
see Inspection
Laparotomy
Drainage *see* Drainage, Peritoneal Cavity 0W9G
Exploratory *see* Inspection, Peritoneal Cavity 0WJG
Laryngectomy
see Excision, Larynx 0CBS
see Resection, Larynx 0CTS
Laryngocentesis
see Drainage, Larynx 0C9S
Laryngogram
see Fluoroscopy, Larynx B91J
Laryngopexy
see Repair, Larynx 0CQS
Laryngopharynx
use Pharynx
Laryngoplasty
see Repair, Larynx 0CQS
see Replacement, Larynx 0CRS
see Supplement, Larynx 0CUS
Laryngorrhaphy
see Repair, Larynx 0CQS
Laryngoscopy 0CJS8ZZ
Laryngotomy
see Drainage, Larynx 0C9S
Laser Interstitial Thermal Therapy
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Anus 0D5Q
Aortic Body 0G5D
Appendix 0D5J
Brain 0050
Breast
Bilateral 0H5V
Left 0H5U
Right 0H5T
Carotid Bodies, Bilateral 0G58
Carotid Body
Left 0G56
Right 0G57
Cecum 0D5H
Coccygeal Glomus 0G5B
Colon
Ascending 0D5K
Descending 0D5M
Sigmoid 0D5N
Transverse 0D5L
Duct
Common Bile 0F59
Cystic 0F58
Hepatic
Common 0F57
Left 0F56
Right 0F55
Pancreatic 0F5D
Accessory 0F5F
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Esophagogastric Junction 0D54
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Upper 0D51
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Adrenal
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Left 0G52
Right 0G53
Pituitary 0G50
Glomus Jugulare 0G5C
Ileocecal Valve 0D5C
Ileum 0D5B
Intestine
Large 0D5E
Left 0D5G
Right 0D5F
Small 0D58
Jejunum 0D5A
Liver 0F50
Left Lobe 0F52
Right Lobe 0F51
Lung
Bilateral 0B5M
Left 0B5L
Lower Lobe
Left 0B5J
Right 0B5F
Middle Lobe, Right 0B5D
Right 0B5K
Upper Lobe
Left 0B5G
Right 0B5C

Laser Interstitial Thermal Therapy —
continued
Lung Lingula 0B5H
Pancreas 0F5G
Para-aortic Body 0G59
Paraganglion Extremity 0G5F
Parathyroid Gland 0G5R
Inferior
Left 0G5P
Right 0G5N
Multiple 0G5Q
Superior
Left 0G5M
Right 0G5L
Pineal Body 0G51
Prostate 0V50
Rectum 0D5P
Sacrum 0Q51
Spinal Cord
Cervical 005W
Lumbar 005Y
Thoracic 005X
Stomach 0D56
Pylorus 0D57
Thyroid Gland 0G5K
Left Lobe 0G5G
Right Lobe 0G5H
Vertebra
Cervical 0P53
Lumbar 0Q50
Thoracic 0P54
Lateral (brachial) lymph node
use Lymphatic, Right Axillary
use Lymphatic, Left Axillary
Lateral canthus
use Upper Eyelid, Right
use Upper Eyelid, Left
Lateral collateral ligament (LCL)
use Knee Bursa and Ligament, Right
use Knee Bursa and Ligament, Left
Lateral condyle of femur
use Lower Femur, Right
use Lower Femur, Left
Lateral condyle of tibia
use Tibia, Right
use Tibia, Left
Lateral cuneiform bone
use Tarsal, Right
use Tarsal, Left
Lateral epicondyle of femur
use Lower Femur, Right
use Lower Femur, Left
Lateral epicondyle of humerus
use Humeral Shaft, Right
use Humeral Shaft, Left
Lateral femoral cutaneous nerve
use Lumbar Plexus
Lateral malleolus
use Fibula, Right
use Fibula, Left
Lateral meniscus
use Knee Joint, Right
use Knee Joint, Left
Lateral nasal cartilage
use Nasal Mucosa and Soft Tissue
Lateral plantar artery
use Foot Artery, Right
use Foot Artery, Left
Lateral plantar nerve
use Tibial Nerve
Lateral rectus muscle
use Extraocular Muscle, Right
use Extraocular Muscle, Left
Lateral sacral artery
use Internal Iliac Artery, Right
use Internal Iliac Artery, Left
Lateral sacral vein
use Hypogastric Vein, Right
use Hypogastric Vein, Left
Lateral sural cutaneous nerve
use Peroneal Nerve
Lateral tarsal artery
use Foot Artery, Right
use Foot Artery, Left
Lateral temporomandibular ligament
use Head and Neck Bursa and Ligament
Lateral thoracic artery
use Axillary Artery, Right
use Axillary Artery, Left
Latissimus dorsi muscle
use Trunk Muscle, Right
use Trunk Muscle, Left
Latissimus Dorsi Myocutaneous Flap
Replacement
Bilateral 0HRV075
Left 0HRU075
Right 0HRT075
Transfer
Left 0KXG
Right 0KXF
Lavage
see Irrigation
Bronchial alveolar, diagnostic *see* Drainage, Respiratory System 0B9
Leadless CRT System
use Endocardiac Pacing Electrode in New Technology
use Ultrasound Transmitter and Battery for Endocardiac Pacing Electrode in New Technology
Leaflet Laceration, Radiofrequency Energy, Division, Valve, Aortic X28F3WB
Leaflet laceration/division/modification/splitting device, used during transcatheter aortic valve replacement (TAVR) procedure X28F3VA
Least splanchnic nerve
use Thoracic Sympathetic Nerve
Lefamulin Anti-infective
see Introduction of substance in or on, Physiological Systems and Anatomical Regions 3E0
Left ascending lumbar vein
use Hemiazygos Vein
Left atrioventricular valve
use Mitral Valve
Left auricular appendix
use Atrium, Left
Left colic vein
use Colic Vein
Left coronary sulcus
use Heart, Left
Left gastric artery
use Gastric Artery
Left gastroepiploic artery
use Splenic Artery
Left gastroepiploic vein
use Splenic Vein
Left inferior phrenic vein
use Renal Vein, Left
Left inferior pulmonary vein
use Pulmonary Vein, Left
Left jugular trunk
use Thoracic Duct
Left lateral ventricle
use Cerebral Ventricle
Left ovarian vein
use Renal Vein, Left
Left second lumbar vein
use Renal Vein, Left
Left subclavian trunk
use Thoracic Duct
Left subcostal vein
use Hemiazygos Vein
Left superior pulmonary vein
use Pulmonary Vein, Left
Left suprarenal vein
use Renal Vein, Left
Left testicular vein
use Renal Vein, Left
Lengthening
Bone, with device *see* Insertion of Limb Lengthening Device
Muscle, by incision *see* Division, Muscles 0K8
Tendon, by incision *see* Division, Tendons 0L8
LENMELDY™
use Atidarsagene Autotemcel
Leptomeninges, intracranial
use Cerebral Meninges
Leptomeninges, spinal
use Spinal Meninges
Leronlimab Monoclonal Antibody XW013K6
Lesser alar cartilage
use Nasal Mucosa and Soft Tissue
Lesser occipital nerve
use Cervical Plexus
Lesser Omentum
use Omentum
Lesser saphenous vein
use Saphenous Vein, Right
use Saphenous Vein, Left
Lesser splanchnic nerve
use Thoracic Sympathetic Nerve
Lesser trochanter
use Upper Femur, Right
use Upper Femur, Left
Lesser tuberosity
use Humeral Head, Right
use Humeral Head, Left
Lesser wing
use Sphenoid Bone
lete-cel
use Letetresgene Autoleucel
Letetresgene Autoleucel XW0
Leukopheresis, therapeutic
see Pheresis, Circulatory 6A55
Levator anguli oris muscle
use Facial Muscle
Levator ani muscle
use Perineum Muscle
Levator labii superioris alaeque nasi muscle
use Facial Muscle
Levator labii superioris muscle
use Facial Muscle
Levator palpebrae superioris muscle
use Upper Eyelid, Right
use Upper Eyelid, Left
Levator scapulae muscle
use Neck Muscle, Right
use Neck Muscle, Left
Levator veli palatini muscle
use Tongue, Palate, Pharynx Muscle
Levatores costarum muscle
use Thorax Muscle, Right
use Thorax Muscle, Left
Lifeline ARM Automated Chest Compression (ACC) device 5A1221J
LifeStent® (Flexstar)(XL) Vascular Stent System
use Intraluminal Device
Lifileucel
use Lifileucel Immunotherapy

Lifileucel Immunotherapy XW0
Ligament of head of fibula
use Knee Bursa and Ligament, Right
use Knee Bursa and Ligament, Left
Ligament of the lateral malleolus
use Ankle Bursa and Ligament, Right
use Ankle Bursa and Ligament, Left
Ligamentum flavum, cervical
use Head and Neck Bursa and Ligament
Ligamentum flavum, lumbar
use Lower Spine Bursa and Ligament
Ligamentum flavum, thoracic
use Upper Spine Bursa and Ligament
LigaPASS 2.0™ PJK Prevention System
use Posterior Vertebral Tether in New Technology
Ligation
see Occlusion
Ligation, hemorrhoid
see Occlusion, Lower Veins, Hemorrhoidal Plexus
Light Therapy GZJZZZZ
LimFlow™ TADV (Transcatheter Arterialization of the Deep Veins) Procedure
see Bypass, Lower Arteries 041
LimFlow™ Transcatheter Arterialization of the Deep Veins (TADV) System
use Synthetic Substitute
Liner
Removal of device from
Hip
Left 0SPB09Z
Right 0SP909Z
Knee
Left 0SPD09Z
Right 0SPC09Z
Revision of device in
Hip
Left 0SWB09Z
Right 0SW909Z
Knee
Left 0SWD09Z
Right 0SWC09Z
Supplement
Hip
Left 0SUB09Z
Acetabular Surface 0SUE09Z
Femoral Surface 0SUS09Z
Right 0SU909Z
Acetabular Surface 0SUA09Z
Femoral Surface 0SUR09Z
Knee
Left 0SUD09
Femoral Surface 0SUU09Z
Tibial Surface 0SUW09Z
Right 0SUC09
Femoral Surface 0SUT09Z
Tibial Surface 0SUV09Z
Lingual artery
use External Carotid Artery, Right
use External Carotid Artery, Left
Lingual tonsil
use Pharynx
Lingulectomy, lung
see Excision, Lung Lingula 0BBH
see Resection, Lung Lingula 0BTH
Lisocabtagene Maraleucel
use Lisocabtagene Maraleucel Immunotherapy
Lisocabtagene Maraleucel Immunotherapy XW0
Lithoplasty
see Fragmentation
Lithotripsy
see Fragmentation
With removal of fragments *see* Extirpation
LITT (laser interstitial thermal therapy)
see Laser Interstitial Thermal Therapy
see Destruction
LIVIAN™ CRT-D
use Cardiac Resynchronization Defibrillator Pulse Generator in 0JH
LIVTENCITY™
use Maribavir Anti-infective
Lobectomy
see Excision, Central Nervous System and Cranial Nerves 00B
see Excision, Respiratory System 0BB
see Resection, Respiratory System 0BT
see Excision, Hepatobiliary System and Pancreas 0FB
see Resection, Hepatobiliary System and Pancreas 0FT
see Excision, Endocrine System 0GB
see Resection, Endocrine System 0GT
Lobotomy
see Division, Brain 0080
Localization
see Map
see Imaging
Locus ceruleus
use Pons
LOEP® (Local Osteo-Enhancement Procedure) XW0V3WA
Long thoracic nerve
use Brachial Plexus
Longeviti ClearFit® Cranial Implant
use Synthetic Substitute, Ultrasound Penetrable in New Technology
Longeviti ClearFit® OTS Cranial Implant
use Synthetic Substitute, Ultrasound Penetrable in New Technology
Loop ileostomy
see Bypass, Ileum 0D1B
Loop recorder, implantable
use Monitoring Device
Lovotibeglogene Autotemcel XW1
Lower GI series
see Fluoroscopy, Colon BD14
LTX Regional Anticoagulant
use Nafamostat Anticoagulant
LUCAS® Chest Compression System 5A1221J
Lumbar artery
use Abdominal Aorta
Lumbar Artery Perforator Flap
Bilateral 0HRV07B
Left 0HRU07B
Right 0HRT07B
Lumbar facet joint
use Lumbar Vertebral Joint
Lumbar ganglion
use Lumbar Sympathetic Nerve
Lumbar lymph node
use Lymphatic, Aortic
Lumbar lymphatic trunk
use Cisterna Chyli
Lumbar splanchnic nerve
use Lumbar Sympathetic Nerve
Lumbosacral facet joint
use Lumbosacral Joint
Lumbosacral trunk
use Lumbar Nerve
LumiGuide (Fiber optic 3D guidance for endovascular procedures) 8E023FZ
Lumpectomy
see Excision
Lunate bone
use Carpal, Right
use Carpal, Left
Lungpacer Diaphragm Pacing System
use Temporary Phrenic Nerve/Diaphragm Stimulation Electrodes in New Technology
Lunotriquetral ligament
use Hand Bursa and Ligament, Right
use Hand Bursa and Ligament, Left
LUNSUMIO™
use Mosunetuzumab Antineoplastic
Lurbinectedin XW0
LVA (Lymphovenous Anastomosis)
see Bypass, Lymphatic and Hemic Systems 071
LVB (Lymphovenous Bypass)
see Bypass, Lymphatic and Hemic Systems 071
LYFGENIA™
use Lovotibeglogene Autotemcel
Lymphadenectomy
see Excision, Lymphatic and Hemic Systems 07B
see Resection, Lymphatic and Hemic Systems 07T
Lymphadenotomy
see Drainage, Lymphatic and Hemic Systems 079
Lymphangiectomy
see Excision, Lymphatic and Hemic Systems 07B
see Resection, Lymphatic and Hemic Systems 07T
Lymphangiogram
see Plain Radiography, Lymphatic System B70
Lymphangioplasty
see Repair, Lymphatic and Hemic Systems 07Q
see Supplement, Lymphatic and Hemic Systems 07U
Lymphangiorrhaphy
see Repair, Lymphatic and Hemic Systems 07Q
Lymphangiotomy
see Drainage, Lymphatic and Hemic Systems 079
Lymphaticovenular Anastomosis
see Bypass, Lymphatic and Hemic Systems 071
Lymphovenous Anastomosis (LVA)
see Bypass, Lymphatic and Hemic Systems 071
Lymphovenous Bypass (LVB)
see Bypass, Lymphatic and Hemic Systems 071
Lymphovenous Shunt
see Bypass, Lymphatic and Hemic Systems 071
Lysis
see Release
LZRSE-COL7A1 engineered autologous epidermal sheets
use Prademagene Zamikeracel, Genetically Engineered Autologous Cell Therapy in New Technology

M

Macronutrient Content, Computer-aided Assessment for Nutrition Management, Measurement XXEZXAB
Macula
use Retina, Right
use Retina, Left
MAGEC® Spinal Bracing and Distraction System
use Magnetically Controlled Growth Rod(s) in New Technology
Magnet extraction, ocular foreign body
see Extirpation, Eye 08C
Magnetic Resonance Imaging (MRI)
Abdomen BW30
Ankle
Left BQ3H
Right BQ3G
Aorta
Abdominal B430
Thoracic B330
Arm
Left BP3F
Right BP3E
Artery
Celiac B431
Cervico-Cerebral Arch B33Q
Common Carotid, Bilateral B335
Coronary
Bypass Graft, Multiple B233
Multiple B231
Internal Carotid, Bilateral B338
Intracranial B33R
Lower Extremity
Bilateral B43H
Left B43G
Right B43F
Pelvic B43C
Renal, Bilateral B438
Spinal B33M
Superior Mesenteric B434
Upper Extremity
Bilateral B33K
Left B33J
Right B33H
Vertebral, Bilateral B33G
Bladder BT30
Brachial Plexus BW3P
Brain B030
Breast
Bilateral BH32
Left BH31
Right BH30
Calcaneus
Left BQ3K
Right BQ3J
Chest BW33Y
Coccyx BR3F
Connective Tissue
Lower Extremity BL31
Upper Extremity BL30
Corpora Cavernosa BV30
Disc
Cervical BR31
Lumbar BR33
Thoracic BR32
Ear B930
Elbow
Left BP3H
Right BP3G
Eye
Bilateral B837
Left B836
Right B835
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Femur
Left BQ34
Right BQ33
Fetal Abdomen BY33
Fetal Extremity BY35
Fetal Head BY30
Fetal Heart BY31
Fetal Spine BY34
Fetal Thorax BY32
Fetus, Whole BY36
Foot
Left BQ3M
Right BQ3L
Forearm
Left BP3K
Right BP3J
Gland
Adrenal, Bilateral BG32
Parathyroid BG33
Parotid, Bilateral B936
Salivary, Bilateral B93D
Submandibular, Bilateral B939
Thyroid BG34
Head BW38
Heart, Right and Left B236
Hip
Left BQ31
Right BQ30
Intracranial Sinus B532
Joint
Finger
Left BP3D
Right BP3C
Hand
Left BP3D
Right BP3C
Temporomandibular, Bilateral BN39
Kidney
Bilateral BT33
Left BT32
Right BT31
Transplant BT39
Knee
Left BQ38
Right BQ37
Larynx B93J
Leg
Left BQ3F
Right BQ3D
Liver BF35
Liver and Spleen BF36
Lung, Bilateral, Hyperpolarized Xenon 129 (Xe-129) BB34Z3Z
Lung Apices BB3G
Nasopharynx B93F
Neck BW3F
Nerve
Acoustic B03C
Brachial Plexus BW3P
Oropharynx B93F
Ovary
Bilateral BU35
Left BU34
Right BU33
Ovary and Uterus BU3C
Pancreas BF37
Patella
Left BQ3W
Right BQ3V
Pelvic Region BW3G
Pelvis BR3C
Pituitary Gland B039
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use Lower Femur, Left
Medial condyle of tibia
use Tibia, Right
use Tibia, Left
Medial cuneiform bone
use Tarsal, Right
use Tarsal, Left
Medial epicondyle of femur
use Lower Femur, Right
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Medial epicondyle of humerus
use Humeral Shaft, Right
use Humeral Shaft, Left
Medial malleolus
use Tibia, Right
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Medial meniscus
use Knee Joint, Right
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Medial plantar artery
use Foot Artery, Right
use Foot Artery, Left
Medial plantar nerve
use Tibial Nerve
Medial popliteal nerve
use Tibial Nerve
Medial rectus muscle
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use Intraluminal Device
Meissner's (submucous) plexus
use Abdominal Sympathetic Nerve
Melody® transcatheter pulmonary valve
use Zooplastic Tissue in Heart and Great Vessels
Melphalan Hydrochloride Antineoplastic XW053T9
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Meropenem-vaborbactam Anti-infective
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Mesocolon
use Mesentery
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Metacarpophalangeal ligament
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MicroMed HeartAssist
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Micrus CERECYTE microcoil
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Middle colic vein
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Middle genicular artery
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use Intracranial Artery
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Minima Stent System
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MIRODERM™ Biologic Wound Matrix
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MIRODERM™ skin graft
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use Synthetic Substitute
Mitral annulus
use Mitral Valve
Mitroflow® Aortic Pericardial Heart Valve
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MoRe® Superalloy™ spinal stabilization device
use Molybdenum Rhenium Alloy Spinal Stabilization Device in New Technology
Mosaic Bioprosthesis (aortic) (mitral) valve
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N

NA-1 (Nerinitide)
use Monoclonal Antibody
Nafamostat Anticoagulant XY0YX37
Nail bed
use Finger Nail
use Toe Nail
Nail plate
use Finger Nail
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nanoLOCK™ interbody fusion device
use Interbody Fusion Device in Upper Joints
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Atidarsagene Autotemcel XW1
Axicabtagene Ciloleucel Immunotherapy XW0
Aztreonam-avibactam Anti-infective XW0
Baricitinib XW0
Bentracimab, Ticagrelor Reversal Agent XW0
Betibeglogene Autotemcel XW1
Bioengineered Allogeneic Construct, Skin XHRPXF7
Bioengineered Human Acellular Vessel X2R
Brain Electrical Activity
Computer-aided Detection and Notification XX20X89
Computer-aided Semiologic Analysis XXE0X48
Brexucabtagene Autoleucel Immunotherapy XW0
Broad Consortium Microbiota-based Live Biotherapeutic Suspension XW0H7X8
Bypass
Conduit through Coronary Sinus to Right Atrium X2KA30A
Conduit through Femoral Vein to Popliteal Artery X2K
Conduit through Femoral Vein to Superficial Femoral Artery X2K
Caplacizumab XW0
CD24Fc Immunomodulator XW0
Cefepime-taniborbactam Anti-infective XW0
Ceftobiprole Medocaril Anti-infective XW0
Ceftolozane/Tazobactam Anti-infective XW0
Ciltacabtagene Autoleucel XW0
Coagulation Factor Xa, Inactivated XW0
Computer-aided Assessment
Cardiac Output XXE2X19
Intracranial Vascular Activity XXE0X07
Computer-aided Guidance, Transthoracic Echocardiography X2JAX47
Computer-aided Mechanical Aspiration X2C
Computer-aided Triage and Notification, Pulmonary Artery Flow XXE3X27
Computer-aided Valve Modeling and Notification, Coronary Artery Flow XXE3X68
Computer-assisted Transcranial Magnetic Stimulation X0Z0X18
Coronary Sinus, Reduction Device X2V73Q7
COVID-19 Vaccine XW0
COVID-19 Vaccine Booster XW0
COVID-19 Vaccine Dose 1 XW0
COVID-19 Vaccine Dose 2 XW0
COVID-19 Vaccine Dose 3 XW0
Cytarabine and Daunorubicin Liposome Antineoplastic XW0
Daratumumab and Hyaluronidase-fihj XW01318
Dasiglucagon XW0136A

New Technology — *continued*
Destruction
Brain, Focused Ultrasound Therapy X053X4B
Liver, Ultrasound-guided Cavitation XF5
Renal Sympathetic Nerve(s), Ultrasound Ablation X051329
Thoracic Sympathetic Nerve, Cardiac Plexus, Radiofrequency Ablation X05233B
Dilation
Aorta
Ascending/Arch, Expandable Intraluminal Device X27X39B
Descending, Expandable Intraluminal Device X27W39B
Artery
Anterior Tibial
Left, Intraluminal Device, Everolimus-eluting Resorbable Scaffold(s) X27Q3TA
Right, Intraluminal Device, Everolimus-eluting Resorbable Scaffold(s) X27P3TA
Peroneal
Left, Intraluminal Device, Everolimus-eluting Resorbable Scaffold(s) X27U3TA
Right, Intraluminal Device, Everolimus-eluting Resorbable Scaffold(s) X27T3TA
Posterior Tibial
Left, Intraluminal Device, Everolimus-eluting Resorbable Scaffold(s) X27S3TA
Right, Intraluminal Device, Everolimus-eluting Resorbable Scaffold(s) X27R3TA
Pulmonary
Left, Expandable Intraluminal Device X27439B
Right, Expandable Intraluminal Device X27339B
Vein
Axillary
Left, Cell Impermeable Intraluminal Device X27835B
Right, Cell Impermeable Intraluminal Device X27735B
Basilic
Left, Cell Impermeable Intraluminal Device X27C35B
Right, Cell Impermeable Intraluminal Device X27B35B
Brachial
Left, Cell Impermeable Intraluminal Device X27A35B
Right, Cell Impermeable Intraluminal Device X27935B
Cephalic
Left, Cell Impermeable Intraluminal Device X27E35B
Right, Cell Impermeable Intraluminal Device X27D35B
Subclavian
Left, Cell Impermeable Intraluminal Device X27635B
Right, Cell Impermeable Intraluminal Device X27535B
Division
Intraluminal Bioprosthetic Valve Leaflet Splitting Technology in Existing Valve X28F3VA
Valve, Aortic, Leaflet Laceration, Radiofrequency Energy X28F3WB
Donislecel-jujn Allogeneic Pancreatic Islet Cellular Suspension XW033DA

New Technology — *continued*
Eladocagene exuparvovec XW0Q316
Elranatamab Antineoplastic XW013L9
Emapalumab-lzsg Anti-IFNγ Monoclonal Antibody XW0
Endothelial Damage Inhibitor XY0VX83
Engineered Allogeneic Thymus Tissue XW020D8
Engineered Chimeric Antigen Receptor T-cell Immunotherapy
Allogeneic XW0
Autologous XW0
Epcoritamab Monoclonal Antibody XW013S9
Exagamglogene Autotemcel XW1
Filtration, Blood Pathogens XXA536A
Fosfomycin Anti-infective XW0
Fostamatinib XW0
Fusion
Ankle
Left
Gyroid-Sheet Lattice Design Internal Fixation Device XRGK0CA
Open-truss Design Internal Fixation Device XRGK0B9
Right
Gyroid-Sheet Lattice Design Internal Fixation Device XRGJ0CA
Open-truss Design Internal Fixation Device XRGJ0B9
Cervical Vertebral
2 or more, Interbody Fusion Device, Custom-Made Anatomically Designed XRG2
Interbody Fusion Device, Custom-Made Anatomically Designed XRG1
Cervicothoracic Vertebral, Interbody Fusion Device, Custom-Made Anatomically Designed XRG4
Lumbar Vertebral
2 or more
Facet Joint Fusion Device, Paired Titanium Cages XRGC0EA
Interbody Fusion Device, Custom-Made Anatomically Designed XRGC
Facet Joint Fusion Device, Paired Titanium Cages XRGB0EA
Interbody Fusion Device, Custom-Made Anatomically Designed XRGB
Lumbosacral
Facet Joint Fusion Device, Paired Titanium Cages XRGD0EA
Interbody Fusion Device, Custom-Made Anatomically Designed XRGD
Sacroiliac
Internal Fixation Device, Bone-Density-Specific Thread and Porosity Pattern XRG
Internal Fixation Device with Tulip Connector XRG
Tarsal
Left
Gyroid-Sheet Lattice Design Internal Fixation Device XRGM0CA
Open-truss Design Internal Fixation Device XRGM0B9
Right
Gyroid-Sheet Lattice Design Internal Fixation Device XRGL0CA
Open-truss Design Internal Fixation Device XRGL0B9
Thoracolumbar Vertebral
Facet Joint Fusion Device, Paired Titanium Cages XRGA0EA
Interbody Fusion Device, Custom-Made Anatomically Designed XRGA

New Technology — *continued*
- Glofitamab Antineoplastic XW0
- High-Dose Intravenous Immune Globulin, for COVID-19 treatment XW1
- Hyperimmune Globulin, for COVID-19 treatment XW1
- Idecabtagene Vicleucel Immunotherapy XW0
- Iloprost XW0
- Inebilizumab-cdon XW0
- Insertion
  - Artery
    - Anterior Tibial
      - Left, Temporary Intraluminal Device X2HQ38B
      - Right, Temporary Intraluminal Device X2HP38B
    - Peroneal
      - Left, Temporary Intraluminal Device X2HU38B
      - Right, Temporary Intraluminal Device X2HT38B
    - Posterior Tibial
      - Left, Temporary Intraluminal Device X2HS38B
      - Right, Temporary Intraluminal Device X2HR38B
  - Bone
    - Internal Fixation Device, Bone-Density-Specific Thread and Porosity Pattern XNH
    - Internal Fixation Device with Tulip Connector XNH
  - Conduit to Short-term External Heart Assist System X2H
  - Intracardiac Pacemaker, Dual-Chamber X2H
  - Intraluminal Device, Bioprosthetic Valve X2H
  - Joint
    - Cervical Vertebral
      - 2 or more, Molybdenum Rhenium Alloy Spinal Stabilization Device XRH2
      - Molybdenum Rhenium Alloy Spinal Stabilization Device XRH1
    - Cervicothoracic Vertebral, Molybdenum Rhenium Alloy Spinal Stabilization Device XRH4
    - Lumbar Vertebral
      - 2 or more, Carbon/PEEK Spinal Stabilization Device, Pedicle Based XRHC
      - Carbon/PEEK Spinal Stabilization Device, Pedicle Based XRHB
      - Posterior Spinal Motion Preservation Device XRHB018
    - Lumbosacral
      - Carbon/PEEK Spinal Stabilization Device, Pedicle Based XRHD
      - Posterior Spinal Motion Preservation Device XRHD018
    - Thoracic Vertebral
      - 2 to 7, Carbon/PEEK Spinal Stabilization Device, Pedicle Based XRH7
      - 8 or more, Carbon/PEEK Spinal Stabilization Device, Pedicle Based XRH8
      - Carbon/PEEK Spinal Stabilization Device, Pedicle Based XRH6
      - Molybdenum Rhenium Alloy Spinal Stabilization Device XRH6
    - Thoracolumbar Vertebral, Carbon/PEEK Spinal Stabilization Device, Pedicle Based XRHA

New Technology — *continued*
- Insertion — *continued*
  - Neurostimulator Lead, Sphenopalatine Ganglion X0HK3Q8
  - Neurostimulator Lead with Paired Stimulation System X0HQ3R8
  - Subcutaneous Tissue and Fascia, Chest, Ultrasound Transmitter and Battery for Endocardiac Pacing Electrode XHH80HB
  - Temporary Phrenic Nerve/Diaphragm Stimulation Electrodes X2H13XB
  - Tibial Extension with Motion Sensors XNH
  - Ventricle, Left, Endocardiac Pacing Electrode X2HN37B
  - Volume Sensor Management Device X2H03BB
- Inspection, Upper Intestinal Tract, Ingestible Capsule with Light Absorption Sensor XDJ07LB
- Intermittent Coronary Sinus Occlusion X2A7358
- Interstitial Fluid Volume, Sub-Epidermal Moisture using Electrical Biocapacitance XX2KXP9
- Intracranial Arterial Flow, Whole Blood mRNA XXE5XT7
- Intracranial Cerebrospinal Fluid Flow, Computer-aided Triage and Notification XXE0X1A
- Iobenguane I-131 Antineoplastic XW0
- Kidney, Fluorescent Pyrazine XT25XE5
- Leronlimab Monoclonal Antibody XW013K6
- Letetresgene Autoleucel XW0
- Lifileucel Immunotherapy XW0
- Lisocabtagene Maraleucel Immunotherapy XW0
- Lovotibeglogene Autotemcel XW1
- Lurbinectedin XW0
- Maribavir Anti-infective XW0
- Marnetegragene Autotemcel XW1
- Measurement
  - Infection, Computer-aided Triage and Notification XXEZXCB
  - Infection and Immune Response, Gene Expression Testing System XXE5XBB
  - Macronutrient Content, Computer-aided Assessment for Nutrition Management XXEZXAB
- Mechanical Initial Specimen Diversion Technique Using Active Negative Pressure (blood collection) XXE5XR7
- Melphalan Hydrochloride Antineoplastic XW053T9
- Mineral-based Topical Hemostatic Agent XW0
- Monitoring, Interstitial Glucose, Wearable Sensor XX2KXDB
- Mosunetuzumab Antineoplastic XW0
- Mozafancogene Autotemcel XW1
- Multi-plane Flex Technology Bioprosthetic Valve X2RJ3RA
- Muscle Compartment Pressure, Micro-Electro-Mechanical System XX2F3W9
- Nafamostat Anticoagulant XY0YX37
- Narsoplimab Monoclonal Antibody XW0
- Neurostimulator Lead in Oropharynx XWHD7Q7
- Non-Chimeric Antigen Receptor T-cell Immune Effector Cell Therapy XW0
- Nonautologous (Human) Fibrinogen Concentrate, Shelf-stable XW1
- Obecabtagene Autoleucel XW0
- Odronextamab Antineoplastic XW0
- Omidubicel XW1

New Technology — *continued*
- Orca-T Allogeneic T-cell Immunotherapy XW0
- Other New Technology Monoclonal Antibody XW0
- Other New Technology Therapeutic Substance XW0
- Other Positive Blood/Isolated Colonies Bimodal Phenotypic Susceptibility Technology XXE5XY9
- OTL-103 XW1
- Oxygen Saturation Endoscopic Imaging (OXEI) XD2
- Paclitaxel-Coated Balloon Technology XW0
- Peptide Enhanced Bone Void Filler XW0U
- Phenotypic Fully Automated Rapid Susceptibility Technology with Controlled Inoculum XXE5X2A
- Plasma, Convalescent (Nonautologous) XW1
- Positive Blood Culture Small Molecule Sensor Array Technology XXE5X4A
- Posoleucel XW0
- Quantitative Flow Ratio Analysis, Coronary Artery Flow XXE3X58
- Quizartinib Antineoplastic XW0DXJ9
- Radial artery arteriovenous fistula, using Thermal Resistance Energy X2K
- REGN-COV2 Monoclonal Antibody XW0
- Remdesivir Anti-infective XW0
- Renal Sympathetic Nerve(s), Radiofrequency Ablation X05133A
- Replacement
  - Lateral Meniscus Synthetic Substitute XRR
  - Medial Meniscus Synthetic Substitute XRR
- Reposition
  - Bone, Pelvic, Internal Fixation Device, Bone-Density-Specific Thread and Porosity Pattern XNS
  - Ring External Fixation Device with Automated Strut Adjustment XNS
  - Vertebra
    - Cervical, Magnetically Controlled Growth Rod(s) XNS3
    - Lumbar
      - Magnetically Controlled Growth Rod(s) XNS0
      - Posterior (Dynamic) Distraction Device XNS0
    - Thoracic
      - Magnetically Controlled Growth Rod(s) XNS4
      - Posterior (Dynamic) Distraction Device XNS4
- Restriction, Thoracic Aorta, Arch and Descending Thoracic, Uncovered Intraluminal Device with Support Cuff X2VY06B
- Rezafungin XW0
- Rozanolixizumab-noli Monoclonal Antibody XW013TB
- Sabizabulin XW0
- Sarilumab XW0
- SARS-CoV-2 Antibody Detection, Serum/Plasma Nanoparticle Fluorescence XXE5XV7
- SARS-CoV-2 Polymerase Chain Reaction, Nasopharyngeal Fluid XXE97U7
- Satralizumab-mwge XW01397
- SER-109 XW0DXN9
- Single-use Duodenoscope XFJ
- Single-use Oversleeve with Intraoperative Colonic Irrigation XDPH8K7

New Technology — *continued*
Skin
Abdomen, Prademagene Zamikeracel, Genetically Engineered Autologous Cell Therapy XHR2XGA
Back, Prademagene Zamikeracel, Genetically Engineered Autologous Cell Therapy XHR3XGA
Chest, Prademagene Zamikeracel, Genetically Engineered Autologous Cell Therapy XHR1XGA
Head and Neck, Prademagene Zamikeracel, Genetically Engineered Autologous Cell Therapy XHR0XGA
Lower Extremity
Left, Prademagene Zamikeracel, Genetically Engineered Autologous Cell Therapy XHR7XGA
Right, Prademagene Zamikeracel, Genetically Engineered Autologous Cell Therapy XHR6XGA
Upper Extremity
Left, Prademagene Zamikeracel, Genetically Engineered Autologous Cell Therapy XHR5XGA
Right, Prademagene Zamikeracel, Genetically Engineered Autologous Cell Therapy XHR4XGA
Spesolimab Monoclonal Antibody XW0
Sulbactam-Durlobactam XW0
Supplement
Arteriovenous Fistula, Extraluminal Support Device X2U
Atrium, Right, Heterotopic Bioprosthetic Valve(s), Intraluminal Device X2U93YA
Bursa and Ligament, Spine, Posterior Vertebral Tether XKU
Coronary Artery/Arteries, Vein Graft Extraluminal Support Device(s) X2U4079
Vertebra
Lumbar, Mechanically Expandable (Paired) Synthetic Substitute XNU0356
Thoracic, Mechanically Expandable (Paired) Synthetic Substitute XNU4356
Tabelecleucel Immunotherapy XW0
Tagraxofusp-erzs Antineoplastic XW0
Talar Prosthesis Synthetic Substitute XNR
Talquetamab Antineoplastic XW01329
Tarlatamab-dlle Antineoplastic XW0
Taurolidine Anti-infective and Heparin Anticoagulant XY0YX28
Teclistamab Antineoplastic XW01348
Terlipressin XW0
Tisagenlecleucel Immunotherapy XW0
Tixagevimab and Cilgavimab Monoclonal Antibody XW023X7
Tocilizumab XW0
Treosulfan XW0
Trilaciclib XW0
Ultrasound Penetrable Synthetic Substitute, Skull XNR80D9
Uridine Triacetate XW0DX82
Valoctocogene Roxaparvovec-rvox XW0
Vancomycin Hydrochloride and Tobramycin Sulfate Anti-Infective, Temporary Irrigation Spacer System XW0U0GA
Whole Blood Cellular Assessment via Microfluidic Deformability, Immune Response XXE5X5A
Whole Blood Reverse Transcription and Quantitative Real-time Polymerase Chain Reaction XXE5X38
New Technology — *continued*
Xanomeline and Trospium Chloride XW0DXVB
Zanidatamab Antineoplastic XW0
NexoBrid™
use Anacaulase-bcdb
Ninth cranial nerve
use Glossopharyngeal Nerve
NIRS (Near Infrared Spectroscopy)
see Physiological Systems and Anatomical Regions 8E0
Nitinol framed polymer mesh
use Synthetic Substitute
Niyad™
use Nafamostat Anticoagulant
Non-Chimeric Antigen Receptor T-cell Immune Effector Cell Therapy XW0
Non-tunneled central venous catheter
use Infusion Device
Nonautologous (Human) Fibrinogen Concentrate, Shelf-stable XW1
Nonimaging Nuclear Medicine Assay
Bladder, Kidneys and Ureters CT63
Blood C763
Kidneys, Ureters and Bladder CT63
Lymphatics and Hematologic System C76YYZZ
Ureters, Kidneys and Bladder CT63
Urinary System CT6YYZZ
Nonimaging Nuclear Medicine Probe
Abdomen CW50
Abdomen and Chest CW54
Abdomen and Pelvis CW51
Brain C050
Central Nervous System C05YYZZ
Chest CW53
Chest and Abdomen CW54
Chest and Neck CW56
Extremity
Lower CP5PZZZ
Upper CP5NZZZ
Head and Neck CW5B
Heart C25YYZZ
Right and Left C256
Lymphatics
Head C75J
Head and Neck C755
Lower Extremity C75P
Neck C75K
Pelvic C75D
Trunk C75M
Upper Chest C75L
Upper Extremity C75N
Lymphatics and Hematologic System C75YYZZ
Musculoskeletal System, Other CP5YYZZ
Neck and Chest CW56
Neck and Head CW5B
Pelvic Region CW5J
Pelvis and Abdomen CW51
Spine CP55ZZZ
Nonimaging Nuclear Medicine Uptake
Endocrine System CG4YYZZ
Gland, Thyroid CG42
NORM™ Volume Sensor Management Device
use Volume Sensor Management Device in New Technology
Nostril
use Nasal Mucosa and Soft Tissue
Novacor Left Ventricular Assist Device
use Implantable Heart Assist System in Heart and Great Vessels
Novation® Ceramic AHS® (Articulation Hip System)
use Synthetic Substitute, Ceramic in 0SR
NSF (Nasoseptal flap) repair
see Transfer, Ear, Nose, Sinus 09X
Nuclear medicine
see Planar Nuclear Medicine Imaging
see Tomographic (Tomo) Nuclear Medicine Imaging
see Positron Emission Tomographic (PET) Imaging
see Nonimaging Nuclear Medicine Uptake
see Nonimaging Nuclear Medicine Probe
see Nonimaging Nuclear Medicine Assay
see Systemic Nuclear Medicine Therapy
Nuclear scintigraphy
see Nuclear Medicine
NUsurface® Meniscus Implant
use Synthetic Substitute, Lateral Meniscus in New Technology
use Synthetic Substitute, Medial Meniscus in New Technology
Nutrition, concentrated substances
Enteral infusion 3E0G36Z
Parenteral (peripheral) infusion *see* Introduction of Nutritional Substance
NUZYRA™
use Other Anti-infective

O

obe-cel
use Obecabtagene Autoleucel
Obecabtagene Autoleucel XW0
Obliteration
see Destruction
Obturator artery
use Internal Iliac Artery, Right
use Internal Iliac Artery, Left
Obturator lymph node
use Lymphatic, Pelvis
Obturator muscle
use Hip Muscle, Right
use Hip Muscle, Left
Obturator nerve
use Lumbar Plexus
Obturator vein
use Hypogastric Vein, Right
use Hypogastric Vein, Left
Obtuse margin
use Heart, Left
Occipital artery
use External Carotid Artery, Right
use External Carotid Artery, Left
Occipital lobe
use Cerebral Hemisphere
Occipital lymph node
use Lymphatic, Right Neck
use Lymphatic, Left Neck
Occipitofrontalis muscle
use Facial Muscle
Occlusion
Ampulla of Vater 0FLC
Anus 0DLQ
Aorta
Abdominal 04L0
Thoracic, Descending 02LW
Artery
Anterior Tibial
Left 04LQ
Right 04LP
Axillary
Left 03L6
Right 03L5
Brachial
Left 03L8
Right 03L7
Celiac 04L1

Occlusion — *continued*
Artery — *continued*
Colic
Left 04L7
Middle 04L8
Right 04L6
Common Carotid
Left 03LJ
Right 03LH
Common Iliac
Left 04LD
Right 04LC
External Carotid
Left 03LN
Right 03LM
External Iliac
Left 04LJ
Right 04LH
Face 03LR
Femoral
Left 04LL
Right 04LK
Foot
Left 04LW
Right 04LV
Gastric 04L2
Hand
Left 03LF
Right 03LD
Hepatic 04L3
Inferior Mesenteric 04LB
Innominate 03L2
Internal Carotid
Left 03LL
Right 03LK
Internal Iliac
Left 04LF
Right 04LE
Internal Mammary
Left 03L1
Right 03L0
Intracranial 03LG
Lower 04LY
Peroneal
Left 04LU
Right 04LT
Popliteal
Left 04LN
Right 04LM
Posterior Tibial
Left 04LS
Right 04LR
Pulmonary
Left 02LR
Right 02LQ
Pulmonary Trunk 02LP
Radial
Left 03LC
Right 03LB
Renal
Left 04LA
Right 04L9
Splenic 04L4
Subclavian
Left 03L4
Right 03L3
Superior Mesenteric 04L5
Temporal
Left 03LT
Right 03LS
Thyroid
Left 03LV
Right 03LU
Ulnar
Left 03LA
Right 03L9
Upper 03LY

Occlusion — *continued*
Artery — *continued*
Vertebral
Left 03LQ
Right 03LP
Atrium, Left 02L7
Bladder 0TLB
Bladder Neck 0TLC
Bronchus
Lingula 0BL9
Lower Lobe
Left 0BLB
Right 0BL6
Main
Left 0BL7
Right 0BL3
Middle Lobe, Right 0BL5
Upper Lobe
Left 0BL8
Right 0BL4
Carina 0BL2
Cecum 0DLH
Cisterna Chyli 07LL
Colon
Ascending 0DLK
Descending 0DLM
Sigmoid 0DLN
Transverse 0DLL
Cord
Bilateral 0VLH
Left 0VLG
Right 0VLF
Cul-de-sac 0ULF
Duct
Common Bile 0FL9
Cystic 0FL8
Hepatic
Common 0FL7
Left 0FL6
Right 0FL5
Lacrimal
Left 08LY
Right 08LX
Pancreatic 0FLD
Accessory 0FLF
Parotid
Left 0CLC
Right 0CLB
Duodenum 0DL9
Esophagogastric Junction 0DL4
Esophagus 0DL5
Lower 0DL3
Middle 0DL2
Upper 0DL1
Fallopian Tube
Left 0UL6
Right 0UL5
Fallopian Tubes, Bilateral 0UL7
Ileocecal Valve 0DLC
Ileum 0DLB
Intestine
Large 0DLE
Left 0DLG
Right 0DLF
Small 0DL8
Jejunum 0DLA
Kidney Pelvis
Left 0TL4
Right 0TL3
Left atrial appendage (LAA) *see* Occlusion, Atrium, Left 02L7
Lymphatic
Aortic 07LD
Axillary
Left 07L6
Right 07L5
Head 07L0

Occlusion — *continued*
Lymphatic — *continued*
Inguinal
Left 07LJ
Right 07LH
Internal Mammary
Left 07L9
Right 07L8
Lower Extremity
Left 07LG
Right 07LF
Mesenteric 07LB
Neck
Left 07L2
Right 07L1
Pelvis 07LC
Thoracic Duct 07LK
Thorax 07L7
Upper Extremity
Left 07L4
Right 07L3
Rectum 0DLP
Stomach 0DL6
Pylorus 0DL7
Trachea 0BL1
Ureter
Left 0TL7
Right 0TL6
Urethra 0TLD
Vagina 0ULG
Valve, Pulmonary 02LH
Vas Deferens
Bilateral 0VLQ
Left 0VLP
Right 0VLN
Vein
Axillary
Left 05L8
Right 05L7
Azygos 05L0
Basilic
Left 05LC
Right 05LB
Brachial
Left 05LA
Right 05L9
Cephalic
Left 05LF
Right 05LD
Colic 06L7
Common Iliac
Left 06LD
Right 06LC
Esophageal 06L3
External Iliac
Left 06LG
Right 06LF
External Jugular
Left 05LQ
Right 05LP
Face
Left 05LV
Right 05LT
Femoral
Left 06LN
Right 06LM
Foot
Left 06LV
Right 06LT
Gastric 06L2
Hand
Left 05LH
Right 05LG
Hemiazygos 05L1
Hepatic 06L4
Hypogastric
Left 06LJ

Occlusion — *continued*
Vein — *continued*
Right 06LH
Inferior Mesenteric 06L6
Innominate
Left 05L4
Right 05L3
Internal Jugular
Left 05LN
Right 05LM
Intracranial 05LL
Lower 06LY
Portal 06L8
Pulmonary
Left 02LT
Right 02LS
Renal
Left 06LB
Right 06L9
Saphenous
Left 06LQ
Right 06LP
Splenic 06L1
Subclavian
Left 05L6
Right 05L5
Superior Mesenteric 06L5
Upper 05LY
Vertebral
Left 05LS
Right 05LR
Vena Cava
Inferior 06L0
Superior 02LV
Occlusion, REBOA (resuscitative endovascular balloon occlusion of the aorta)
02LW3DJ
04L03DJ
Occupational therapy
see Activities of Daily Living Treatment, Rehabilitation F08
Octagam 10%, for COVID-19 treatment
use High-Dose Intravenous Immune Globulin
Odentectomy
see Excision, Mouth and Throat 0CB
see Resection, Mouth and Throat 0CT
Odontoid process
use Cervical Vertebra
Odronextamab Antineoplastic XW0
Olecranon bursa
use Elbow Bursa and Ligament, Right
use Elbow Bursa and Ligament, Left
Olecranon process
use Ulna, Right
use Ulna, Left
Olfactory bulb
use Olfactory Nerve
Olumiant®
use Baricitinib
Omadacycline Anti-infective
see Introduction of substance in or on, Physiological Systems and Anatomical Regions 3E0
Omentectomy, omentumectomy
see Excision, Gastrointestinal System 0DB
see Resection, Gastrointestinal System 0DT
Omentofixation
see Repair, Gastrointestinal System 0DQ
Omentoplasty
see Repair, Gastrointestinal System 0DQ
see Replacement, Gastrointestinal System 0DR
see Supplement, Gastrointestinal System 0DU
Omentoplasty, pedicled
see Transfer, Omentum 0DXU
Omentorrhaphy
see Repair, Gastrointestinal System 0DQ
Omentotomy
see Drainage, Gastrointestinal System 0D9
Omidubicel XW1
Omisirge®
use Omidubicel
Omnilink Elite Vascular Balloon Expandable Stent System
use Intraluminal Device
OneRF™ Ablation System 00503Z4
Onychectomy
see Excision, Skin and Breast 0HB
see Resection, Skin and Breast 0HT
Onychoplasty
see Repair, Skin and Breast 0HQ
see Replacement, Skin and Breast 0HR
Onychotomy
see Drainage, Skin and Breast 0H9
Oophorectomy
see Excision, Female Reproductive System 0UB
see Resection, Female Reproductive System 0UT
Oophoropexy
see Repair, Female Reproductive System 0UQ
see Reposition, Female Reproductive System 0US
Oophoroplasty
see Repair, Female Reproductive System 0UQ
see Supplement, Female Reproductive System 0UU
Oophororrhaphy
see Repair, Female Reproductive System 0UQ
Oophorostomy
see Drainage, Female Reproductive System 0U9
Oophorotomy
see Division, Female Reproductive System 0U8
see Drainage, Female Reproductive System 0U9
Oophorrhaphy
see Repair, Female Reproductive System 0UQ
Open Pivot (mechanical) valve
use Synthetic Substitute
Open Pivot Aortic Valve Graft (AVG)
use Synthetic Substitute
Open-truss Design Internal Fixation Device
Ankle
Left XRGK0B9
Right XRGJ0B9
Tarsal
Left XRGM0B9
Right XRGL0B9
Ophthalmic artery
use Intracranial Artery
Ophthalmic nerve
use Trigeminal Nerve
Ophthalmic vein
use Intracranial Vein
Opponensplasty
Tendon replacement *see* Replacement, Tendons 0LR
Tendon transfer *see* Transfer, Tendons 0LX
Optic chiasma
use Optic Nerve
Optic disc
use Retina, Right
use Retina, Left
Optic foramen
use Sphenoid Bone
Optical coherence tomography, intravascular
see Computerized Tomography (CT Scan)
Optimizer™ III implantable pulse generator
use Contractility Modulation Device in 0JH
Orbicularis oculi muscle
use Upper Eyelid, Right
use Upper Eyelid, Left
Orbicularis oris muscle
use Facial Muscle
Orbital Atherectomy
see Extirpation, Heart and Great Vessels 02C
Orbital fascia
use Subcutaneous Tissue and Fascia, Face
Orbital portion of ethmoid bone
use Orbit, Right
use Orbit, Left
Orbital portion of frontal bone
use Orbit, Right
use Orbit, Left
Orbital portion of lacrimal bone
use Orbit, Right
use Orbit, Left
Orbital portion of maxilla
use Orbit, Right
use Orbit, Left
Orbital portion of palatine bone
use Orbit, Right
use Orbit, Left
Orbital portion of sphenoid bone
use Orbit, Right
use Orbit, Left
Orbital portion of zygomatic bone
use Orbit, Right
use Orbit, Left
Orca-T Allogeneic T-cell Immunotherapy XW0
Orchectomy, orchidectomy, orchiectomy
see Excision, Male Reproductive System 0VB
see Resection, Male Reproductive System 0VT
Orchidoplasty, orchioplasty
see Repair, Male Reproductive System 0VQ
see Replacement, Male Reproductive System 0VR
see Supplement, Male Reproductive System 0VU
Orchidorrhaphy, orchiorrhaphy
see Repair, Male Reproductive System 0VQ
Orchidotomy, orchiotomy, orchotomy
see Drainage, Male Reproductive System 0V9
Orchiopexy
see Repair, Male Reproductive System 0VQ
see Reposition, Male Reproductive System 0VS
Oropharyngeal airway (OPA)
use Intraluminal Device, Airway in Mouth and Throat
Oropharynx
use Pharynx
Ossiculectomy
see Excision, Ear, Nose, Sinus 09B
see Resection, Ear, Nose, Sinus 09T
Ossiculotomy
see Drainage, Ear, Nose, Sinus 099
OSSURE® XW0V3WA
OSSURE™ implant material
use AGN1 Bone Void Filler
Ostectomy
see Excision, Head and Facial Bones 0NB
see Resection, Head and Facial Bones 0NT
see Excision, Upper Bones 0PB

Ostectomy — *continued*
see Resection, Upper Bones 0PT
see Excision, Lower Bones 0QB
see Resection, Lower Bones 0QT
Osteoclasis
see Division, Head and Facial Bones 0N8
see Division, Upper Bones 0P8
see Division, Lower Bones 0Q8
Osteolysis
see Release, Head and Facial Bones 0NN
see Release, Upper Bones 0PN
see Release, Lower Bones 0QN
Osteopathic Treatment
Abdomen 7W09X
Cervical 7W01X
Extremity
Lower 7W06X
Upper 7W07X
Head 7W00X
Lumbar 7W03X
Pelvis 7W05X
Rib Cage 7W08X
Sacrum 7W04X
Thoracic 7W02X
Osteopexy
see Repair, Head and Facial Bones 0NQ
see Reposition, Head and Facial Bones 0NS
see Repair, Upper Bones 0PQ
see Reposition, Upper Bones 0PS
see Repair, Lower Bones 0QQ
see Reposition, Lower Bones 0QS
Osteoplasty
see Repair, Head and Facial Bones 0NQ
see Replacement, Head and Facial Bones 0NR
see Supplement, Head and Facial Bones 0NU
see Repair, Upper Bones 0PQ
see Replacement, Upper Bones 0PR
see Supplement, Upper Bones 0PU
see Repair, Lower Bones 0QQ
see Replacement, Lower Bones 0QR
see Supplement, Lower Bones 0QU
Osteorrhaphy
see Repair, Head and Facial Bones 0NQ
see Repair, Upper Bones 0PQ
see Repair, Lower Bones 0QQ
Osteotomy, ostotomy
see Division, Head and Facial Bones 0N8
see Drainage, Head and Facial Bones 0N9
see Division, Upper Bones 0P8
see Drainage, Upper Bones 0P9
see Division, Lower Bones 0Q8
see Drainage, Lower Bones 0Q9
Other Imaging
Bile Duct, Indocyanine Green Dye, Intraoperative BF50200
Bile Duct and Gallbladder, Indocyanine Green Dye, Intraoperative BF53200
Extremity
Lower BW5CZ1Z
Upper BW5JZ1Z
Gallbladder, Indocyanine Green Dye, Intraoperative BF52200
Gallbladder and Bile Duct, Indocyanine Green Dye, Intraoperative BF53200
Head and Neck BW59Z1Z
Hepatobiliary System, All, Indocyanine Green Dye, Intraoperative BF5C200
Liver, Indocyanine Green Dye, Intraoperative BF55200
Liver and Spleen, Indocyanine Green Dye, Intraoperative BF56200
Neck and Head BW59Z1Z
Pancreas, Indocyanine Green Dye, Intraoperative BF57200
Other Imaging — *continued*
Spleen and Liver, Indocyanine Green Dye, Intraoperative BF56200
Trunk BW52Z1Z
Other New Technology Monoclonal Antibody XW0
Other New Technology Therapeutic Substance XW0
Other Positive Blood/Isolated Colonies Bimodal Phenotypic Susceptibility Technology XXE5XY9
Otic ganglion
use Head and Neck Sympathetic Nerve
OTL-101
use Hematopoietic Stem/Progenitor Cells, Genetically Modified
OTL-103 XW1
Otoplasty
see Repair, Ear, Nose, Sinus 09Q
see Replacement, Ear, Nose, Sinus 09R
see Supplement, Ear, Nose, Sinus 09U
Otoscopy
see Inspection, Ear, Nose, Sinus 09J
Oval window
use Middle Ear, Right
use Middle Ear, Left
Ovarian artery
use Abdominal Aorta
Ovarian ligament
use Uterine Supporting Structure
Ovariectomy
see Excision, Female Reproductive System 0UB
see Resection, Female Reproductive System 0UT
Ovariocentesis
see Drainage, Female Reproductive System 0U9
Ovariopexy
see Repair, Female Reproductive System 0UQ
see Reposition, Female Reproductive System 0US
Ovariotomy
see Division, Female Reproductive System 0U8
see Drainage, Female Reproductive System 0U9
Ovatio™ CRT-D
use Cardiac Resynchronization Defibrillator Pulse Generator in 0JH
Oversewing
Gastrointestinal ulcer *see* Repair, Gastrointestinal System 0DQ
Pleural bleb *see* Repair, Respiratory System 0BQ
Oviduct
use Fallopian Tube, Right
use Fallopian Tube, Left
Oximetry, Fetal pulse 10H073Z
OXINIUM
use Synthetic Substitute, Oxidized Zirconium on Polyethylene in 0SR
Oxygen Saturation Endoscopic Imaging (OXEI) XD2
Oxygenation
Extracorporeal membrane (ECMO) *see* Performance, Circulatory 5A15
Hyperbaric *see* Assistance, Circulatory 5A05
Supersaturated *see* Assistance, Cardiac 5A02

P

Pacemaker
Dual Chamber
Abdomen 0JH8
Chest 0JH6
Intracardiac
Insertion of device in
Atrium
Left 02H7
Right 02H6
Vein, Coronary 02H4
Ventricle
Left 02HL
Right 02HK
Removal of device from, Heart 02PA
Revision of device in, Heart 02WA
Single Chamber
Abdomen 0JH8
Chest 0JH6
Single Chamber Rate Responsive
Abdomen 0JH8
Chest 0JH6
Packing
Abdominal Wall 2W43X5Z
Anorectal 2Y43X5Z
Arm
Lower
Left 2W4DX5Z
Right 2W4CX5Z
Upper
Left 2W4BX5Z
Right 2W4AX5Z
Back 2W45X5Z
Chest Wall 2W44X5Z
Ear 2Y42X5Z
Extremity
Lower
Left 2W4MX5Z
Right 2W4LX5Z
Upper
Left 2W49X5Z
Right 2W48X5Z
Face 2W41X5Z
Finger
Left 2W4KX5Z
Right 2W4JX5Z
Foot
Left 2W4TX5Z
Right 2W4SX5Z
Genital Tract, Female 2Y44X5Z
Hand
Left 2W4FX5Z
Right 2W4EX5Z
Head 2W40X5Z
Inguinal Region
Left 2W47X5Z
Right 2W46X5Z
Leg
Lower
Left 2W4RX5Z
Right 2W4QX5Z
Upper
Left 2W4PX5Z
Right 2W4NX5Z
Mouth and Pharynx 2Y40X5Z
Nasal 2Y41X5Z
Neck 2W42X5Z
Thumb
Left 2W4HX5Z
Right 2W4GX5Z
Toe
Left 2W4VX5Z
Right 2W4UX5Z
Urethra 2Y45X5Z
Paclitaxel-Coated Balloon Technology XW0

Paclitaxel-eluting coronary stent
use Intraluminal Device, Drug-eluting in Heart and Great Vessels
Paclitaxel-eluting peripheral stent
use Intraluminal Device, Drug-eluting in Upper Arteries
use Intraluminal Device, Drug-eluting in Lower Arteries
Palatine gland
use Buccal Mucosa
Palatine tonsil
use Tonsils
Palatine uvula
use Uvula
Palatoglossal muscle
use Tongue, Palate, Pharynx Muscle
Palatopharyngeal muscle
use Tongue, Palate, Pharynx Muscle
Palatoplasty
see Repair, Mouth and Throat 0CQ
see Replacement, Mouth and Throat 0CR
see Supplement, Mouth and Throat 0CU
Palatorrhaphy
see Repair, Mouth and Throat 0CQ
Palladium-103 Collagen Implant
use Radioactive Element, Palladium-103 Collagen Implant in 00H
Palmar (volar) digital vein
use Hand Vein, Right
use Hand Vein, Left
Palmar (volar) metacarpal vein
use Hand Vein, Right
use Hand Vein, Left
Palmar cutaneous nerve
use Median Nerve
use Radial Nerve
Palmar fascia (aponeurosis)
use Subcutaneous Tissue and Fascia, Right Hand
use Subcutaneous Tissue and Fascia, Left Hand
Palmar interosseous muscle
use Hand Muscle, Right
use Hand Muscle, Left
Palmar ulnocarpal ligament
use Wrist Bursa and Ligament, Right
use Wrist Bursa and Ligament, Left
Palmaris longus muscle
use Lower Arm and Wrist Muscle, Right
use Lower Arm and Wrist Muscle, Left
Pancreatectomy
see Excision, Pancreas 0FBG
see Resection, Pancreas 0FTG
Pancreatic artery
use Splenic Artery
Pancreatic plexus
use Abdominal Sympathetic Nerve
Pancreatic vein
use Splenic Vein
Pancreaticoduodenostomy
see Bypass, Hepatobiliary System and Pancreas 0F1
Pancreaticosplenic lymph node
use Lymphatic, Aortic
Pancreatogram, endoscopic retrograde
see Fluoroscopy, Pancreatic Duct BF18
Pancreatolithotomy
see Extirpation, Pancreas 0FCG
Pancreatotomy
see Division, Pancreas 0F8G
see Drainage, Pancreas 0F9G
Panniculectomy
see Excision, Skin, Abdomen 0HB7
see Excision, Subcutaneous Tissue and Fascia, Abdomen 0JB8
Paraaortic lymph node
use Lymphatic, Aortic
Paracentesis
Eye *see* Drainage, Eye 089
Peritoneal Cavity *see* Drainage, Peritoneal Cavity 0W9G
Tympanum *see* Drainage, Ear, Nose, Sinus 099
Paradise™ Ultrasound Renal Denervation System X051329
Parapharyngeal space
use Neck
Pararectal lymph node
use Lymphatic, Mesenteric
Parasternal lymph node
use Lymphatic, Thorax
Parathyroidectomy
see Excision, Endocrine System 0GB
see Resection, Endocrine System 0GT
Paratracheal lymph node
use Lymphatic, Thorax
Paraurethral (Skene's) gland
use Vestibular Gland
Parenteral nutrition, total
see Introduction of Nutritional Substance
Parietal lobe
use Cerebral Hemisphere
Parotid lymph node
use Lymphatic, Head
Parotid plexus
use Facial Nerve
Parotidectomy
see Excision, Mouth and Throat 0CB
see Resection, Mouth and Throat 0CT
Pars flaccida
use Tympanic Membrane, Right
use Tympanic Membrane, Left
Partial joint replacement
Hip *see* Replacement, Lower Joints 0SR
Knee *see* Replacement, Lower Joints 0SR
Shoulder *see* Replacement, Upper Joints 0RR
Partially absorbable mesh
use Synthetic Substitute
Patch, blood, spinal 3E0R3GC
Patellapexy
see Repair, Lower Bones 0QQ
see Reposition, Lower Bones 0QS
Patellaplasty
see Repair, Lower Bones 0QQ
see Replacement, Lower Bones 0QR
see Supplement, Lower Bones 0QU
Patellar ligament
use Knee Bursa and Ligament, Right
use Knee Bursa and Ligament, Left
Patellar tendon
use Knee Tendon, Right
use Knee Tendon, Left
Patellectomy
see Excision, Lower Bones 0QB
see Resection, Lower Bones 0QT
Patellofemoral joint
use Knee Joint, Right
use Knee Joint, Left
use Knee Joint, Femoral Surface, Right
use Knee Joint, Femoral Surface, Left
pAVF (percutaneous arteriovenous fistula), using magnetic-guided radiofrequency
see Bypass, Upper Arteries 031
pAVF (percutaneous arteriovenous fistula), using thermal resistance energy
see New Technology, Cardiovascular System X2K
PAXgene® Blood RNA tube XXE5XBB
PearlMatrix P-15
use Peptide Enhanced Bone Void Filler
Pectineus muscle
use Upper Leg Muscle, Right
use Upper Leg Muscle, Left
Pectoral (anterior) lymph node
use Lymphatic, Right Axillary
use Lymphatic, Left Axillary
Pectoral fascia
use Subcutaneous Tissue and Fascia, Chest
Pectoralis major muscle
use Thorax Muscle, Right
use Thorax Muscle, Left
Pectoralis minor muscle
use Thorax Muscle, Right
use Thorax Muscle, Left
Pedicle-based dynamic stabilization device
use Spinal Stabilization Device, Pedicle-Based in 0RH
use Spinal Stabilization Device, Pedicle-Based in 0SH
PEEP (positive end expiratory pressure)
see Assistance, Respiratory 5A09
PEG (percutaneous endoscopic gastrostomy) 0DH63UZ
PEJ (percutaneous endoscopic jejunostomy) 0DHA3UZ
Pelvic splanchnic nerve
use Abdominal Sympathetic Nerve
use Sacral Sympathetic Nerve
Penectomy
see Excision, Male Reproductive System 0VB
see Resection, Male Reproductive System 0VT
Penile urethra
use Urethra
Penumbra Indigo® Aspiration System
see New Technology, Cardiovascular System X2C
Peptide Enhanced Bone Void Filler XW0U
PERCEPT™ PC neurostimulator
use Stimulator Generator, Multiple Array in 0JH
Perceval sutureless valve (rapid deployment technique)
see Replacement, Valve, Aortic 02RF
Percutaneous endoscopic gastrojejunostomy (PEG/J) tube
use Feeding Device in Gastrointestinal System
Percutaneous endoscopic gastrostomy (PEG) tube
use Feeding Device in Gastrointestinal System
Percutaneous nephrostomy catheter
use Drainage Device
Percutaneous transluminal coronary angioplasty (PTCA)
see Dilation, Heart and Great Vessels 027
Percutaneous tricuspid valve replacement
EVOQUE valve/system (Edwards) X2RJ3RA
Other valve/system 02RJ38Z
Performance
Biliary
Multiple, Filtration 5A1C60Z
Single, Filtration 5A1C00Z
Cardiac
Continuous
Output 5A1221Z
Pacing 5A1223Z
Intermittent, Pacing 5A1213Z
Single, Output, Manual 5A12012
Circulatory
Continuous
Central Membrane 5A1522F
Peripheral Veno-arterial Membrane 5A1522G
Peripheral Veno-venous Membrane 5A1522H
Intraoperative
Central Membrane 5A15A2F

Performance — *continued*
Circulatory — *continued*
Peripheral Veno-arterial Membrane 5A15A2G
Peripheral Veno-venous Membrane 5A15A2H
Respiratory
24-96 Consecutive Hours, Ventilation 5A1945Z
Greater than 96 Consecutive Hours, Ventilation 5A1955Z
Less than 24 Consecutive Hours, Ventilation 5A1935Z
Single, Ventilation, Nonmechanical 5A19054
Urinary
Continuous, Greater than 18 hours per day, Filtration 5A1D90Z
Intermittent, Less than 6 Hours Per Day, Filtration 5A1D70Z
Prolonged Intermittent, 6-18 hours per day, Filtration 5A1D80Z
Perfusion
see Introduction of substance in or on
Perfusion, donor organ
Heart 6AB50BZ
Kidney(s) 6ABT0BZ
Liver 6ABF0BZ
Lung(s) 6ABB0BZ
Perianal skin
use Skin, Perineum
Pericardiectomy
see Excision, Pericardium 02BN
see Resection, Pericardium 02TN
Pericardiocentesis
see Drainage, Pericardial Cavity 0W9D
Pericardiolysis
see Release, Pericardium 02NN
Pericardiophrenic artery
use Internal Mammary Artery, Right
use Internal Mammary Artery, Left
Pericardioplasty
see Repair, Pericardium 02QN
see Replacement, Pericardium 02RN
see Supplement, Pericardium 02UN
Pericardiorrhaphy
see Repair, Pericardium 02QN
Pericardiostomy
see Drainage, Pericardial Cavity 0W9D
Pericardiotomy
see Drainage, Pericardial Cavity 0W9D
Perimetrium
use Uterus
Peripheral Intravascular Lithotripsy (Peripheral IVL)
see Fragmentation
Peripheral parenteral nutrition
see Introduction of Nutritional Substance
Peripherally inserted central catheter (PICC)
use Infusion Device
Peritoneal dialysis 3E1M39Z
Peritoneocentesis
see Drainage, Peritoneum 0D9W
see Drainage, Peritoneal Cavity 0W9G
Peritoneoplasty
see Repair, Peritoneum 0DQW
see Replacement, Peritoneum 0DRW
see Supplement, Peritoneum 0DUW
Peritoneoscopy 0DJW4ZZ
Peritoneotomy
see Drainage, Peritoneum 0D9W
Peritoneumectomy
see Excision, Peritoneum 0DBW
Peroneus brevis muscle
use Lower Leg Muscle, Right
use Lower Leg Muscle, Left
Peroneus longus muscle
use Lower Leg Muscle, Right
use Lower Leg Muscle, Left
Pessary ring
use Intraluminal Device, Pessary in Female Reproductive System
PET scan
see Positron Emission Tomographic (PET) Imaging
Petrous part of temporal bone
use Temporal Bone, Right
use Temporal Bone, Left
Phacoemulsification, lens
With IOL implant *see* Replacement, Eye 08R
Without IOL implant *see* Extraction, Eye 08D
Phagenyx® System XWHD7Q7
Phalangectomy
see Excision, Upper Bones 0PB
see Resection, Upper Bones 0PT
see Excision, Lower Bones 0QB
see Resection, Lower Bones 0QT
Phallectomy
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Phalloplasty
see Repair, Penis 0VQS
see Supplement, Penis 0VUS
Phallotomy
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Pharmacotherapy, for substance abuse
Antabuse HZ93ZZZ
Bupropion HZ97ZZZ
Clonidine HZ96ZZZ
Levo-alpha-acetyl-methadol (LAAM) HZ92ZZZ
Methadone Maintenance HZ91ZZZ
Naloxone HZ95ZZZ
Naltrexone HZ94ZZZ
Nicotine Replacement HZ90ZZZ
Psychiatric Medication HZ98ZZZ
Replacement Medication, Other HZ99ZZZ
Pharyngeal constrictor muscle
use Tongue, Palate, Pharynx Muscle
Pharyngeal plexus
use Vagus Nerve
Pharyngeal recess
use Nasopharynx
Pharyngeal tonsil
use Adenoids
Pharyngogram
see Fluoroscopy, Pharynx B91G
Pharyngoplasty
see Repair, Mouth and Throat 0CQ
see Replacement, Mouth and Throat 0CR
see Supplement, Mouth and Throat 0CU
Pharyngorrhaphy
see Repair, Mouth and Throat 0CQ
Pharyngotomy
see Drainage, Mouth and Throat 0C9
Pharyngotympanic tube
use Eustachian Tube, Right
use Eustachian Tube, Left
Phenotypic Fully Automated Rapid Susceptibility Technology with Controlled Inoculum XXE5X2A
Pheresis
Erythrocytes 6A55
Leukocytes 6A55
Plasma 6A55
Platelets 6A55
Stem Cells
Cord Blood 6A55
Hematopoietic 6A55
Phlebectomy
see Excision, Upper Veins 05B
see Extraction, Upper Veins 05D
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see Extraction, Lower Veins 06D
Phlebography
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Impedance 4A04X51
Phleborrhaphy
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see Repair, Lower Veins 06Q
Phlebotomy
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For Destruction *see* Destruction
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Photopheresis, therapeutic
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see Excision, Nerve, Phrenic 01B2
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Phrenic nerve stimulator generator
use Stimulator Generator in Subcutaneous Tissue and Fascia
Phrenic nerve stimulator lead
use Diaphragmatic Pacemaker Lead in Respiratory System
Phreniclasis
see Destruction, Nerve, Phrenic 0152
Phrenicoexeresis
see Extraction, Nerve, Phrenic 01D2
Phrenicotomy
see Division, Nerve, Phrenic 0182
Phrenicotripsy
see Destruction, Nerve, Phrenic 0152
Phrenoplasty
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Phrenotomy
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Physiatry
see Motor Treatment, Rehabilitation F07
Physical medicine
see Motor Treatment, Rehabilitation F07
Physical therapy
see Motor Treatment, Rehabilitation F07
PHYSIOMESH™ Flexible Composite Mesh
use Synthetic Substitute
Pia mater, intracranial
use Cerebral Meninges
Pia mater, spinal
use Spinal Meninges
PiCSO® Impulse System X2A7358
PillSense™ GI Bleed Detection System XDJ07LB
Pinealectomy
see Excision, Pineal Body 0GB1
see Resection, Pineal Body 0GT1
Pinealoscopy 0GJ14ZZ
Pinealotomy
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Pinna
use External Ear, Right
use External Ear, Left
use External Ear, Bilateral
Pipeline™ (Flex) embolization device
use Intraluminal Device, Flow Diverter in 03V

Piriform recess (sinus)
use Pharynx
Piriformis muscle
use Hip Muscle, Right
use Hip Muscle, Left
PIRRT (Prolonged intermittent renal replacement therapy) 5A1D80Z
Piscine skin
use Nonautologous Tissue Substitute
Pisiform bone
use Carpal, Right
use Carpal, Left
Pisohamate ligament
use Hand Bursa and Ligament, Right
use Hand Bursa and Ligament, Left
Pisometacarpal ligament
use Hand Bursa and Ligament, Right
use Hand Bursa and Ligament, Left
Pituitectomy
see Excision, Gland, Pituitary 0GB0
see Resection, Gland, Pituitary 0GT0
Plain film radiology
see Plain Radiography
Plain Radiography
Abdomen BW00ZZZ
Abdomen and Pelvis BW01ZZZ
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Bilateral B701
Unilateral B700
Airway, Upper BB0DZZZ
Ankle
Left BQ0H
Right BQ0G
Aorta
Abdominal B400
Thoracic B300
Thoraco-Abdominal B30P
Aorta and Bilateral Lower Extremity Arteries B40D
Arch
Bilateral BN0DZZZ
Left BN0CZZZ
Right BN0BZZZ
Arm
Left BP0FZZZ
Right BP0EZZZ
Artery
Brachiocephalic-Subclavian, Right B301
Bronchial B30L
Bypass Graft, Other B20F
Cervico-Cerebral Arch B30Q
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Bilateral B305
Left B304
Right B303
Coronary
Bypass Graft
Multiple B203
Single B202
Multiple B201
Single B200
External Carotid
Bilateral B30C
Left B30B
Right B309
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Inferior Mesenteric B405
Intercostal B30L
Internal Carotid
Bilateral B308
Left B307
Right B306
Internal Mammary Bypass Graft
Left B208
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Artery — *continued*
Lower, Other B40J
Lower Extremity
Bilateral and Aorta B40D
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Pelvic B40C
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Left B30T
Right B30S
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Bilateral B408
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Right B406
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Spinal B30M
Splenic B403
Subclavian, Left B302
Superior Mesenteric B404
Upper, Other B30N
Upper Extremity
Bilateral B30K
Left B30J
Right B30H
Vertebral
Bilateral B30G
Left B30F
Right B30D
Bile Duct BF00
Bile Duct and Gallbladder BF03
Bladder BT00
Kidney and Ureter BT04
Bladder and Urethra BT0B
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Facial BN05ZZZ
Nasal BN04ZZZ
Bones, Long, All BW0BZZZ
Breast
Bilateral BH02ZZZ
Left BH01ZZZ
Right BH00ZZZ
Calcaneus
Left BQ0KZZZ
Right BQ0JZZZ
Chest BW03ZZZ
Clavicle
Left BP05ZZZ
Right BP04ZZZ
Coccyx BR0FZZZ
Corpora Cavernosa BV00
Dialysis Fistula B50W
Dialysis Shunt B50W
Disc
Cervical BR01
Lumbar BR03
Thoracic BR02
Duct
Lacrimal
Bilateral B802
Left B801
Right B800
Mammary
Multiple
Left BH06
Right BH05
Single
Left BH04
Right BH03
Elbow
Left BP0H
Right BP0G
Epididymis
Left BV02
Right BV01
Plain Radiography — *continued*
Extremity
Lower BW0CZZZ
Upper BW0JZZZ
Eye
Bilateral B807ZZZ
Left B806ZZZ
Right B805ZZZ
Facet Joint
Cervical BR04
Lumbar BR06
Thoracic BR05
Fallopian Tube
Bilateral BU02
Left BU01
Right BU00
Fallopian Tube and Uterus BU08
Femur
Left, Densitometry BQ04ZZ1
Right, Densitometry BQ03ZZ1
Finger
Left BP0SZZZ
Right BP0RZZZ
Foot
Left BQ0MZZZ
Right BQ0LZZZ
Forearm
Left BP0KZZZ
Right BP0JZZZ
Gallbladder and Bile Duct BF03
Gland
Parotid
Bilateral B906
Left B905
Right B904
Salivary
Bilateral B90D
Left B90C
Right B90B
Submandibular
Bilateral B909
Left B908
Right B907
Hand
Left BP0PZZZ
Right BP0NZZZ
Heart
Left B205
Right B204
Right and Left B206
Hepatobiliary System, All BF0C
Hip
Left BQ01
Densitometry BQ01ZZ1
Right BQ00
Densitometry BQ00ZZ1
Humerus
Left BP0BZZZ
Right BP0AZZZ
Ileal Diversion Loop BT0C
Intracranial Sinus B502
Joint
Acromioclavicular, Bilateral BP03ZZZ
Finger
Left BP0D
Right BP0C
Foot
Left BQ0Y
Right BQ0X
Hand
Left BP0D
Right BP0C
Lumbosacral BR0BZZZ
Sacroiliac BR0D
Sternoclavicular
Bilateral BP02ZZZ
Left BP01ZZZ
Right BP00ZZZ

Plain Radiography — *continued*
- Joint — *continued*
  - Temporomandibular
    - Bilateral BN09
    - Left BN08
    - Right BN07
  - Thoracolumbar BR08ZZZ
  - Toe
    - Left BQ0Y
    - Right BQ0X
- Kidney
  - Bilateral BT03
  - Left BT02
  - Right BT01
  - Ureter and Bladder BT04
- Knee
  - Left BQ08
  - Right BQ07
- Leg
  - Left BQ0FZZZ
  - Right BQ0DZZZ
- Lymphatic
  - Head B704
  - Lower Extremity
    - Bilateral B70B
    - Left B709
    - Right B708
  - Neck B704
  - Pelvic B70C
  - Upper Extremity
    - Bilateral B707
    - Left B706
    - Right B705
- Mandible BN06ZZZ
- Mastoid B90HZZZ
- Nasopharynx B90FZZZ
- Optic Foramina
  - Left B804ZZZ
  - Right B803ZZZ
- Orbit
  - Bilateral BN03ZZZ
  - Left BN02ZZZ
  - Right BN01ZZZ
- Oropharynx B90FZZZ
- Patella
  - Left BQ0WZZZ
  - Right BQ0VZZZ
- Pelvis BR0CZZZ
- Pelvis and Abdomen BW01ZZZ
- Prostate BV03
- Retroperitoneal Lymphatic
  - Bilateral B701
  - Unilateral B700
- Ribs
  - Left BP0YZZZ
  - Right BP0XZZZ
- Sacrum BR0FZZZ
- Scapula
  - Left BP07ZZZ
  - Right BP06ZZZ
- Shoulder
  - Left BP09
  - Right BP08
- Sinus
  - Intracranial B502
  - Paranasal B902ZZZ
- Skull BN00ZZZ
- Spinal Cord B00B
- Spine
  - Cervical, Densitometry BR00ZZ1
  - Lumbar, Densitometry BR09ZZ1
  - Thoracic, Densitometry BR07ZZ1
  - Whole, Densitometry BR0GZZ1
- Sternum BR0HZZZ
- Teeth
  - All BN0JZZZ
  - Multiple BN0HZZZ

Plain Radiography — *continued*
- Testicle
  - Left BV06
  - Right BV05
- Toe
  - Left BQ0QZZZ
  - Right BQ0PZZZ
- Tooth, Single BN0GZZZ
- Tracheobronchial Tree
  - Bilateral BB09YZZ
  - Left BB08YZZ
  - Right BB07YZZ
- Ureter
  - Bilateral BT08
  - Kidney and Bladder BT04
  - Left BT07
  - Right BT06
- Urethra BT05
- Urethra and Bladder BT0B
- Uterus BU06
- Uterus and Fallopian Tube BU08
- Vagina BU09
- Vasa Vasorum BV08
- Vein
  - Cerebellar B501
  - Cerebral B501
  - Epidural B500
  - Jugular
    - Bilateral B505
    - Left B504
    - Right B503
  - Lower Extremity
    - Bilateral B50D
    - Left B50C
    - Right B50B
  - Other B50V
  - Pelvic (Iliac)
    - Left B50G
    - Right B50F
  - Pelvic (Iliac) Bilateral B50H
  - Portal B50T
  - Pulmonary
    - Bilateral B50S
    - Left B50R
    - Right B50Q
  - Renal
    - Bilateral B50L
    - Left B50K
    - Right B50J
  - Splanchnic B50T
  - Subclavian
    - Left B507
    - Right B506
  - Upper Extremity
    - Bilateral B50P
    - Left B50N
    - Right B50M
- Vena Cava
  - Inferior B509
  - Superior B508
- Whole Body BW0KZZZ
  - Infant BW0MZZZ
- Whole Skeleton BW0LZZZ
- Wrist
  - Left BP0M
  - Right BP0L

Planar Nuclear Medicine Imaging
- Abdomen CW10
- Abdomen and Chest CW14
- Abdomen and Pelvis CW11
- Anatomical Region, Other CW1ZZZZ
- Anatomical Regions, Multiple CW1YYZZ
- Bladder, Kidneys and Ureters CT13
- Bladder and Ureters CT1H
- Blood C713
- Bone Marrow C710
- Brain C010

Planar Nuclear Medicine Imaging — *continued*
- Breast CH1YYZZ
  - Bilateral CH12
  - Left CH11
  - Right CH10
- Bronchi and Lungs CB12
- Central Nervous System C01YYZZ
- Cerebrospinal Fluid C015
- Chest CW13
- Chest and Abdomen CW14
- Chest and Neck CW16
- Digestive System CD1YYZZ
- Ducts, Lacrimal, Bilateral C819
- Ear, Nose, Mouth and Throat C91YYZZ
- Endocrine System CG1YYZZ
- Extremity
  - Lower CW1D
    - Bilateral CP1F
    - Left CP1D
    - Right CP1C
  - Upper CW1M
    - Bilateral CP1B
    - Left CP19
    - Right CP18
- Eye C81YYZZ
- Gallbladder CF14
- Gastrointestinal Tract CD17
  - Upper CD15
- Gland
  - Adrenal, Bilateral CG14
  - Parathyroid CG11
  - Thyroid CG12
- Glands, Salivary, Bilateral C91B
- Head and Neck CW1B
- Heart C21YYZZ
  - Right and Left C216
- Hepatobiliary System, All CF1C
- Hepatobiliary System and Pancreas CF1YYZZ
- Kidneys, Ureters and Bladder CT13
- Liver CF15
- Liver and Spleen CF16
- Lungs and Bronchi CB12
- Lymphatics
  - Head C71J
  - Head and Neck C715
  - Lower Extremity C71P
  - Neck C71K
  - Pelvic C71D
  - Trunk C71M
  - Upper Chest C71L
  - Upper Extremity C71N
- Lymphatics and Hematologic System C71YYZZ
- Musculoskeletal System
  - All CP1Z
  - Other CP1YYZZ
- Myocardium C21G
- Neck and Chest CW16
- Neck and Head CW1B
- Pancreas and Hepatobiliary System CF1YYZZ
- Pelvic Region CW1J
- Pelvis CP16
- Pelvis and Abdomen CW11
- Pelvis and Spine CP17
- Reproductive System, Male CV1YYZZ
- Respiratory System CB1YYZZ
- Skin CH1YYZZ
- Skull CP11
- Spine CP15
- Spine and Pelvis CP17
- Spleen C712
- Spleen and Liver CF16
- Subcutaneous Tissue CH1YYZZ
- Testicles, Bilateral CV19
- Thorax CP14

Planar Nuclear Medicine Imaging — *continued*
Ureters, Kidneys and Bladder CT13
Ureters and Bladder CT1H
Urinary System CT1YYZZ
Veins C51YYZZ
Central C51R
Lower Extremity
Bilateral C51D
Left C51C
Right C51B
Upper Extremity
Bilateral C51Q
Left C51P
Right C51N
Whole Body CW1N
Plantar digital vein
use Foot Vein, Right
use Foot Vein, Left
Plantar fascia (aponeurosis)
use Subcutaneous Tissue and Fascia, Right Foot
use Subcutaneous Tissue and Fascia, Left Foot
Plantar metatarsal vein
use Foot Vein, Right
use Foot Vein, Left
Plantar venous arch
use Foot Vein, Right
use Foot Vein, Left
Plantaris muscle
use Lower Leg Muscle, Right
use Lower Leg Muscle, Left
Plaque Radiation
Abdomen DWY3FZZ
Adrenal Gland DGY2FZZ
Anus DDY8FZZ
Bile Ducts DFY2FZZ
Bladder DTY2FZZ
Bone, Other DPYCFZZ
Bone Marrow D7Y0FZZ
Brain D0Y0FZZ
Brain Stem D0Y1FZZ
Breast
Left DMY0FZZ
Right DMY1FZZ
Bronchus DBY1FZZ
Cervix DUY1FZZ
Chest DWY2FZZ
Chest Wall DBY7FZZ
Colon DDY5FZZ
Diaphragm DBY8FZZ
Duodenum DDY2FZZ
Ear D9Y0FZZ
Esophagus DDY0FZZ
Eye D8Y0FZZ
Femur DPY9FZZ
Fibula DPYBFZZ
Gallbladder DFY1FZZ
Gland
Adrenal DGY2FZZ
Parathyroid DGY4FZZ
Pituitary DGY0FZZ
Thyroid DGY5FZZ
Glands, Salivary D9Y6FZZ
Head and Neck DWY1FZZ
Hemibody DWY4FZZ
Humerus DPY6FZZ
Ileum DDY4FZZ
Jejunum DDY3FZZ
Kidney DTY0FZZ
Larynx D9YBFZZ
Liver DFY0FZZ
Lung DBY2FZZ
Lymphatics
Abdomen D7Y6FZZ
Axillary D7Y4FZZ
Inguinal D7Y8FZZ
Plaque Radiation — *continued*
Lymphatics — *continued*
Neck D7Y3FZZ
Pelvis D7Y7FZZ
Thorax D7Y5FZZ
Mandible DPY3FZZ
Maxilla DPY2FZZ
Mediastinum DBY6FZZ
Mouth D9Y4FZZ
Nasopharynx D9YDFZZ
Neck and Head DWY1FZZ
Nerve, Peripheral D0Y7FZZ
Nose D9Y1FZZ
Ovary DUY0FZZ
Palate
Hard D9Y8FZZ
Soft D9Y9FZZ
Pancreas DFY3FZZ
Parathyroid Gland DGY4FZZ
Pelvic Bones DPY8FZZ
Pelvic Region DWY6FZZ
Pharynx D9YCFZZ
Pineal Body DGY1FZZ
Pituitary Gland DGY0FZZ
Pleura DBY5FZZ
Prostate DVY0FZZ
Radius DPY7FZZ
Rectum DDY7FZZ
Rib DPY5FZZ
Sinuses D9Y7FZZ
Skin
Abdomen DHY8FZZ
Arm DHY4FZZ
Back DHY7FZZ
Buttock DHY9FZZ
Chest DHY6FZZ
Face DHY2FZZ
Foot DHYCFZZ
Hand DHY5FZZ
Leg DHYBFZZ
Neck DHY3FZZ
Skull DPY0FZZ
Spinal Cord D0Y6FZZ
Spleen D7Y2FZZ
Sternum DPY4FZZ
Stomach DDY1FZZ
Testis DVY1FZZ
Thymus D7Y1FZZ
Thyroid Gland DGY5FZZ
Tibia DPYBFZZ
Tongue D9Y5FZZ
Trachea DBY0FZZ
Ulna DPY7FZZ
Ureter DTY1FZZ
Urethra DTY3FZZ
Uterus DUY2FZZ
Whole Body DWY5FZZ
Plasma, Convalescent (Nonautologous) XW1
Plasmapheresis, therapeutic
see Pheresis, Physiological Systems 6A5
Plateletpheresis, therapeutic
see Pheresis, Physiological Systems 6A5
Platysma muscle
use Neck Muscle, Right
use Neck Muscle, Left
Plazomicin
use Other Anti-infective
Pleurectomy
see Excision, Respiratory System 0BB
see Resection, Respiratory System 0BT
Pleurocentesis
see Drainage, Anatomical Regions, General 0W9
Pleurodesis, pleurosclerosis
Chemical injection *see* Introduction of substance in or on, Pleural Cavity 3E0L
Surgical *see* Destruction, Respiratory System 0B5
Pleurolysis
see Release, Respiratory System 0BN
Pleuroscopy 0BJQ4ZZ
Pleurotomy
see Drainage, Respiratory System 0B9
Plica semilunaris
use Conjunctiva, Right
use Conjunctiva, Left
Plication
see Restriction
Pneumectomy
see Excision, Respiratory System 0BB
see Resection, Respiratory System 0BT
Pneumocentesis
see Drainage, Respiratory System 0B9
Pneumogastric nerve
use Vagus Nerve
Pneumolysis
see Release, Respiratory System 0BN
Pneumonectomy
see Resection, Respiratory System 0BT
Pneumonolysis
see Release, Respiratory System 0BN
Pneumonopexy
see Repair, Respiratory System 0BQ
see Reposition, Respiratory System 0BS
Pneumonorrhaphy
see Repair, Respiratory System 0BQ
Pneumonotomy
see Drainage, Respiratory System 0B9
Pneumotaxic center
use Pons
Pneumotomy
see Drainage, Respiratory System 0B9
Point-of-care cancer margin analysis system 8E0ZXGP
Point-of-care rapid specimen analysis 8E0ZXGP
Pollicization
see Transfer, Anatomical Regions, Upper Extremities 0XX
Polyclonal hyperimmune globulin
use Globulin
Polyethylene socket
use Synthetic Substitute, Polyethylene in 0SR
Polymethylmethacrylate (PMMA)
use Synthetic Substitute
Polypectomy, gastrointestinal
see Excision, Gastrointestinal System 0DB
Polypropylene mesh
use Synthetic Substitute
Polysomnogram 4A1ZXQZ
Pontine tegmentum
use Pons
Popliteal fossa
use Knee Region, Right
use Knee Region, Left
Popliteal ligament
use Knee Bursa and Ligament, Right
use Knee Bursa and Ligament, Left
Popliteal lymph node
use Lymphatic, Right Lower Extremity
use Lymphatic, Left Lower Extremity
Popliteal vein
use Femoral Vein, Right
use Femoral Vein, Left
Popliteus muscle
use Lower Leg Muscle, Right
use Lower Leg Muscle, Left
Porcine (bioprosthetic) valve
use Zooplastic Tissue in Heart and Great Vessels
Positive Blood Culture Small Molecule Sensor Array Technology XXE5X4A
Positive end expiratory pressure
see Performance, Respiratory 5A19

Positron Emission Tomographic (PET) Imaging
Brain C030
Bronchi and Lungs CB32
Central Nervous System C03YYZZ
Heart C23YYZZ
Lungs and Bronchi CB32
Myocardium C23G
Respiratory System CB3YYZZ
Whole Body CW3NYZZ
Positron emission tomography
see Positron Emission Tomographic (PET) Imaging
Posoleucel XW0
Postauricular (mastoid) lymph node
use Lymphatic, Right Neck
use Lymphatic, Left Neck
Postcava
use Inferior Vena Cava
Posterior (Dynamic) Distraction Device
Lumbar XNS0
Thoracic XNS4
Posterior (subscapular) lymph node
use Lymphatic, Right Axillary
use Lymphatic, Left Axillary
Posterior auricular artery
use External Carotid Artery, Right
use External Carotid Artery, Left
Posterior auricular nerve
use Facial Nerve
Posterior auricular vein
use External Jugular Vein, Right
use External Jugular Vein, Left
Posterior cerebral artery
use Intracranial Artery
Posterior chamber
use Eye, Right
use Eye, Left
Posterior circumflex humeral artery
use Axillary Artery, Right
use Axillary Artery, Left
Posterior communicating artery
use Intracranial Artery
Posterior cruciate ligament (PCL)
use Knee Bursa and Ligament, Right
use Knee Bursa and Ligament, Left
Posterior facial (retromandibular) vein
use Face Vein, Right
use Face Vein, Left
Posterior femoral cutaneous nerve
use Sacral Plexus
Posterior inferior cerebellar artery (PICA)
use Intracranial Artery
Posterior interosseous nerve
use Radial Nerve
Posterior labial nerve
use Pudendal Nerve
Posterior pedicle lateral nasal wall flap
see Transfer, Ear, Nose, Sinus 09X
Posterior scrotal nerve
use Pudendal Nerve
Posterior spinal artery
use Vertebral Artery, Right
use Vertebral Artery, Left
Posterior tibial recurrent artery
use Anterior Tibial Artery, Right
use Anterior Tibial Artery, Left
Posterior ulnar recurrent artery
use Ulnar Artery, Right
use Ulnar Artery, Left
Posterior vagal trunk
use Vagus Nerve
PPITF (posterior pedicled inferior turbinate flap)
see Transfer, Ear, Nose, Sinus 09X
PPN (peripheral parenteral nutrition)
see Introduction of Nutritional Substance
Prademagene Zamikeracel, Genetically Engineered Autologous Cell Therapy
Abdomen XHR2XGA
Back XHR3XGA
Chest XHR1XGA
Head and Neck XHR0XGA
Lower Extremity
Left XHR7XGA
Right XHR6XGA
Upper Extremity
Left XHR5XGA
Right XHR4XGA
Praxbind® (idarucizumab), Pradaxa®(dabigatran) reversal agent
use Other Therapeutic Substance
Preauricular lymph node
use Lymphatic, Head
Precava
use Superior Vena Cava
PRECICE intramedullary limb lengthening system
use Internal Fixation Device, Intramedullary Limb Lengthening in 0PH
use Internal Fixation Device, Intramedullary Limb Lengthening in 0QH
Precision TAVI™ Coronary Obstruction Module XXE3X68
Prepatellar bursa
use Knee Bursa and Ligament, Right
use Knee Bursa and Ligament, Left
Preputiotomy
see Drainage, Male Reproductive System 0V9
Pressure support ventilation
see Performance, Respiratory 5A19
PRESTIGE® Cervical Disc
use Synthetic Substitute
Pretracheal fascia
use Subcutaneous Tissue and Fascia, Right Neck
use Subcutaneous Tissue and Fascia, Left Neck
Prevertebral fascia
use Subcutaneous Tissue and Fascia, Right Neck
use Subcutaneous Tissue and Fascia, Left Neck
Prevesical space
use Pelvic Cavity
PrimeAdvanced neurostimulator (SureScan)(MRI Safe)
use Stimulator Generator, Multiple Array in 0JH
Princeps pollicis artery
use Hand Artery, Right
use Hand Artery, Left
Probing, duct
Diagnostic *see* Inspection
Dilation *see* Dilation
PROCEED™ Ventral Patch
use Synthetic Substitute
Procerus muscle
use Facial Muscle
Proctectomy
see Excision, Rectum 0DBP
see Resection, Rectum 0DTP
Proctoclysis
see Introduction of substance in or on, Gastrointestinal Tract, Lower 3E0H
Proctocolectomy
see Excision, Gastrointestinal System 0DB
see Resection, Gastrointestinal System 0DT
Proctocolpoplasty
see Repair, Gastrointestinal System 0DQ
see Supplement, Gastrointestinal System 0DU
Proctoperineoplasty
see Repair, Gastrointestinal System 0DQ
see Supplement, Gastrointestinal System 0DU
Proctoperineorrhaphy
see Repair, Gastrointestinal System 0DQ
Proctopexy
see Repair, Rectum 0DQP
see Reposition, Rectum 0DSP
Proctoplasty
see Repair, Rectum 0DQP
see Supplement, Rectum 0DUP
Proctorrhaphy
see Repair, Rectum 0DQP
Proctoscopy 0DJD8ZZ
Proctosigmoidectomy
see Excision, Gastrointestinal System 0DB
see Resection, Gastrointestinal System 0DT
Proctosigmoidoscopy 0DJD8ZZ
Proctostomy
see Drainage, Rectum 0D9P
Proctotomy
see Drainage, Rectum 0D9P
Prodisc-C
use Synthetic Substitute
Prodisc-L
use Synthetic Substitute
Production, atrial septal defect
see Excision, Septum, Atrial 02B5
Profunda brachii
use Brachial Artery, Right
use Brachial Artery, Left
Profunda femoris (deep femoral) vein
use Femoral Vein, Right
use Femoral Vein, Left
PROLENE Polypropylene Hernia System (PHS)
use Synthetic Substitute
Prolonged intermittent renal replacement therapy (PIRRT) 5A1D80Z
Pronator quadratus muscle
use Lower Arm and Wrist Muscle, Right
use Lower Arm and Wrist Muscle, Left
Pronator teres muscle
use Lower Arm and Wrist Muscle, Right
use Lower Arm and Wrist Muscle, Left
Prone positioning, intubated
see Assistance, Respiratory 5A09
Prostatectomy
see Excision, Prostate 0VB0
see Resection, Prostate 0VT0
Prostatic artery
use Internal Iliac Artery, Right
use Internal Iliac Artery, Left
Prostatic urethra
use Urethra
Prostatomy, prostatotomy
see Drainage, Prostate 0V90
Protecta XT CRT-D
use Cardiac Resynchronization Defibrillator Pulse Generator in 0JH
Protecta XT DR (XT VR)
use Defibrillator Generator in 0JH
Protege® RX Carotid Stent System
use Intraluminal Device
Provizio® SEM Scanner XX2KXP9
Proximal radioulnar joint
use Elbow Joint, Right
use Elbow Joint, Left
Psoas muscle
use Hip Muscle, Right
use Hip Muscle, Left

PSV (pressure support ventilation)
see Performance, Respiratory 5A19
Psychoanalysis GZ54ZZZ
Psychological Tests
Cognitive Status GZ14ZZZ
Developmental GZ10ZZZ
Intellectual and Psychoeducational GZ12ZZZ
Neurobehavioral Status GZ14ZZZ
Neuropsychological GZ13ZZZ
Personality and Behavioral GZ11ZZZ
Psychotherapy
Family, Mental Health Services GZ72ZZZ
Group
GZHZZZZ
Mental Health Services GZHZZZZ
Individual
see Psychotherapy, Individual, Mental Health Services
for substance abuse
12-Step HZ53ZZZ
Behavioral HZ51ZZZ
Cognitive HZ50ZZZ
Cognitive-Behavioral HZ52ZZZ
Confrontational HZ58ZZZ
Interactive HZ55ZZZ
Interpersonal HZ54ZZZ
Motivational Enhancement HZ57ZZZ
Psychoanalysis HZ5BZZZ
Psychodynamic HZ5CZZZ
Psychoeducation HZ56ZZZ
Psychophysiological HZ5DZZZ
Supportive HZ59ZZZ
Mental Health Services
Behavioral GZ51ZZZ
Cognitive GZ52ZZZ
Cognitive-Behavioral GZ58ZZZ
Interactive GZ50ZZZ
Interpersonal GZ53ZZZ
Psychoanalysis GZ54ZZZ
Psychodynamic GZ55ZZZ
Psychophysiological GZ59ZZZ
Supportive GZ56ZZZ
PTCA (percutaneous transluminal coronary angioplasty)
see Dilation, Heart and Great Vessels 027
Pterygoid muscle
use Head Muscle
Pterygoid process
use Sphenoid Bone
Pterygopalatine (sphenopalatine) ganglion
use Head and Neck Sympathetic Nerve
Pubis
use Pelvic Bone, Right
use Pelvic Bone, Left
Pubofemoral ligament
use Hip Bursa and Ligament, Right
use Hip Bursa and Ligament, Left
Pudendal nerve
use Sacral Plexus
Pull-through, laparoscopic-assisted transanal
see Excision, Gastrointestinal System 0DB
see Resection, Gastrointestinal System 0DT
Pull-through, rectal
see Resection, Rectum 0DTP
Pulmoaortic canal
use Pulmonary Artery, Left
Pulmonary annulus
use Pulmonary Valve
Pulmonary Artery Denervation (PADN) RF (radiofrequency) ablation X05233B
Pulmonary artery wedge monitoring
see Monitoring, Arterial 4A13
Pulmonary plexus
use Vagus Nerve
use Thoracic Sympathetic Nerve
Pulmonic valve
use Pulmonary Valve
Pulpectomy
see Excision, Mouth and Throat 0CB
PulseSelect™ PFA System, for cardiac IRE (Irreversible Electroporation) 02583ZF
Pulverization
see Fragmentation
Pulvinar
use Thalamus
Pump reservoir
use Infusion Device, Pump in Subcutaneous Tissue and Fascia
Punch biopsy
see Excision with qualifier Diagnostic
Puncture
see Drainage
Puncture, lumbar
see Drainage, Spinal Canal 009U
Pure-Vu® System XDPH8K7
Pyelography
see Plain Radiography, Urinary System BT0
see Fluoroscopy, Urinary System BT1
Pyeloileostomy, urinary diversion
see Bypass, Urinary System 0T1
Pyeloplasty
see Repair, Urinary System 0TQ
see Replacement, Urinary System 0TR
see Supplement, Urinary System 0TU
Pyeloplasty, dismembered
see Repair, Kidney Pelvis
Pyelorrhaphy
see Repair, Urinary System 0TQ
Pyeloscopy 0TJ58ZZ
Pyelostomy
see Bypass, Urinary System 0T1
see Drainage, Urinary System 0T9
Pyelotomy
see Drainage, Urinary System 0T9
Pylorectomy
see Excision, Stomach, Pylorus 0DB7
see Resection, Stomach, Pylorus 0DT7
Pyloric antrum
use Stomach, Pylorus
Pyloric canal
use Stomach, Pylorus
Pyloric sphincter
use Stomach, Pylorus
Pylorodiosis
see Dilation, Stomach, Pylorus 0D77
Pylorogastrectomy
see Excision, Gastrointestinal System 0DB
see Resection, Gastrointestinal System 0DT
Pyloroplasty
see Repair, Stomach, Pylorus 0DQ7
see Supplement, Stomach, Pylorus 0DU7
Pyloroscopy 0DJ68ZZ
Pylorotomy
see Drainage, Stomach, Pylorus 0D97
Pyramidalis muscle
use Abdomen Muscle, Right
use Abdomen Muscle, Left
pz-cel
use Prademagene Zamikeracel, Genetically Engineered Autologous Cell Therapy in New Technology

Q

QAngio XA® 3D XXE3X58
QFR®(Quantitative Flow Ratio) analysis of coronary angiography XXE3X58
Quadrangular cartilage
use Nasal Septum
Quadrant resection of breast
see Excision, Skin and Breast 0HB
Quadrate lobe
use Liver
Quadratus femoris muscle
use Hip Muscle, Right
use Hip Muscle, Left
Quadratus lumborum muscle
use Trunk Muscle, Right
use Trunk Muscle, Left
Quadratus plantae muscle
use Foot Muscle, Right
use Foot Muscle, Left
Quadriceps (femoris)
use Upper Leg Muscle, Right
use Upper Leg Muscle, Left
Quantitative Flow Ratio Analysis, Coronary Artery Flow XXE3X58
Quarantine 8E0ZXY6
Quicktome 00K0XZ1
Quizartinib Antineoplastic XW0DXJ9

R

Radial artery arteriovenous fistula, using Thermal Resistance Energy X2K
Radial collateral carpal ligament
use Wrist Bursa and Ligament, Right
use Wrist Bursa and Ligament, Left
Radial collateral ligament
use Elbow Bursa and Ligament, Right
use Elbow Bursa and Ligament, Left
Radial notch
use Ulna, Right
use Ulna, Left
Radial recurrent artery
use Radial Artery, Right
use Radial Artery, Left
Radial vein
use Brachial Vein, Right
use Brachial Vein, Left
Radialis indicis
use Hand Artery, Right
use Hand Artery, Left
Radiation Therapy
see Beam Radiation
see Brachytherapy
see Stereotactic Radiosurgery
see Other Radiation
Radiation treatment
see Radiation Therapy
Radiocarpal joint
use Wrist Joint, Right
use Wrist Joint, Left
Radiocarpal ligament
use Wrist Bursa and Ligament, Right
use Wrist Bursa and Ligament, Left
Radiofrequency Ablation
see Destruction
Brain, Stereoelectroencephalographic (sEEG) 00503Z4
Destruction, Thoracic Sympathetic Nerve, Cardiac Plexus X05233B
Renal Sympathetic Nerve(s) X05133A
Radiography
see Plain Radiography
Radiology, analog
see Plain Radiography
Radiology, diagnostic
see Imaging, Diagnostic
Radioulnar ligament
use Wrist Bursa and Ligament, Right
use Wrist Bursa and Ligament, Left
Range of motion testing
see Motor Function Assessment, Rehabilitation F01
Rapid ASPECTS XXE0X07

REALIZE® Adjustable Gastric Band
use Extraluminal Device
Reattachment
Abdominal Wall 0WMF0ZZ
Ampulla of Vater 0FMC
Ankle Region
Left 0YML0ZZ
Right 0YMK0ZZ
Arm
Lower
Left 0XMF0ZZ
Right 0XMD0ZZ
Upper
Left 0XM90ZZ
Right 0XM80ZZ
Axilla
Left 0XM50ZZ
Right 0XM40ZZ
Back
Lower 0WML0ZZ
Upper 0WMK0ZZ
Bladder 0TMB
Bladder Neck 0TMC
Breast
Bilateral 0HMVXZZ
Left 0HMUXZZ
Right 0HMTXZZ
Bronchus
Lingula 0BM90ZZ
Lower Lobe
Left 0BMB0ZZ
Right 0BM60ZZ
Main
Left 0BM70ZZ
Right 0BM30ZZ
Middle Lobe, Right 0BM50ZZ
Upper Lobe
Left 0BM80ZZ
Right 0BM40ZZ
Bursa and Ligament
Abdomen
Left 0MMJ
Right 0MMH
Ankle
Left 0MMR
Right 0MMQ
Elbow
Left 0MM4
Right 0MM3
Foot
Left 0MMT
Right 0MMS
Hand
Left 0MM8
Right 0MM7
Head and Neck 0MM0
Hip
Left 0MMM
Right 0MML
Knee
Left 0MMP
Right 0MMN
Lower Extremity
Left 0MMW
Right 0MMV
Perineum 0MMK
Rib(s) 0MMG
Shoulder
Left 0MM2
Right 0MM1
Spine
Lower 0MMD
Upper 0MMC
Sternum 0MMF
Upper Extremity
Left 0MMB
Right 0MM9

Reattachment — *continued*
Bursa and Ligament — *continued*
Wrist
Left 0MM6
Right 0MM5
Buttock
Left 0YM10ZZ
Right 0YM00ZZ
Carina 0BM20ZZ
Cecum 0DMH
Cervix 0UMC
Chest Wall 0WM80ZZ
Clitoris 0UMJXZZ
Colon
Ascending 0DMK
Descending 0DMM
Sigmoid 0DMN
Transverse 0DML
Cord
Bilateral 0VMH
Left 0VMG
Right 0VMF
Cul-de-sac 0UMF
Diaphragm 0BMT0ZZ
Duct
Common Bile 0FM9
Cystic 0FM8
Hepatic
Common 0FM7
Left 0FM6
Right 0FM5
Pancreatic 0FMD
Accessory 0FMF
Duodenum 0DM9
Ear
Left 09M1XZZ
Right 09M0XZZ
Elbow Region
Left 0XMC0ZZ
Right 0XMB0ZZ
Esophagus 0DM5
Extremity
Lower
Left 0YMB0ZZ
Right 0YM90ZZ
Upper
Left 0XM70ZZ
Right 0XM60ZZ
Eyelid
Lower
Left 08MRXZZ
Right 08MQXZZ
Upper
Left 08MPXZZ
Right 08MNXZZ
Face 0WM20ZZ
Fallopian Tube
Left 0UM6
Right 0UM5
Fallopian Tubes, Bilateral 0UM7
Femoral Region
Left 0YM80ZZ
Right 0YM70ZZ
Finger
Index
Left 0XMP0ZZ
Right 0XMN0ZZ
Little
Left 0XMW0ZZ
Right 0XMV0ZZ
Middle
Left 0XMR0ZZ
Right 0XMQ0ZZ
Ring
Left 0XMT0ZZ
Right 0XMS0ZZ

Reattachment — *continued*
Foot
Left 0YMN0ZZ
Right 0YMM0ZZ
Forequarter
Left 0XM10ZZ
Right 0XM00ZZ
Gallbladder 0FM4
Gland
Left 0GM2
Right 0GM3
Hand
Left 0XMK0ZZ
Right 0XMJ0ZZ
Hindquarter
Bilateral 0YM40ZZ
Left 0YM30ZZ
Right 0YM20ZZ
Hymen 0UMK
Ileum 0DMB
Inguinal Region
Left 0YM60ZZ
Right 0YM50ZZ
Intestine
Large 0DME
Left 0DMG
Right 0DMF
Small 0DM8
Jaw
Lower 0WM50ZZ
Upper 0WM40ZZ
Jejunum 0DMA
Kidney
Left 0TM1
Right 0TM0
Kidney Pelvis
Left 0TM4
Right 0TM3
Kidneys, Bilateral 0TM2
Knee Region
Left 0YMG0ZZ
Right 0YMF0ZZ
Leg
Lower
Left 0YMJ0ZZ
Right 0YMH0ZZ
Upper
Left 0YMD0ZZ
Right 0YMC0ZZ
Lip
Lower 0CM10ZZ
Upper 0CM00ZZ
Liver 0FM0
Left Lobe 0FM2
Right Lobe 0FM1
Lung
Left 0BML0ZZ
Lower Lobe
Left 0BMJ0ZZ
Right 0BMF0ZZ
Middle Lobe, Right 0BMD0ZZ
Right 0BMK0ZZ
Upper Lobe
Left 0BMG0ZZ
Right 0BMC0ZZ
Lung Lingula 0BMH0ZZ
Muscle
Abdomen
Left 0KML
Right 0KMK
Facial 0KM1
Foot
Left 0KMW
Right 0KMV
Hand
Left 0KMD
Right 0KMC

Reattachment — *continued*
Muscle — *continued*
Head 0KM0
Hip
Left 0KMP
Right 0KMN
Lower Arm and Wrist
Left 0KMB
Right 0KM9
Lower Leg
Left 0KMT
Right 0KMS
Neck
Left 0KM3
Right 0KM2
Perineum 0KMM
Shoulder
Left 0KM6
Right 0KM5
Thorax
Left 0KMJ
Right 0KMH
Tongue, Palate, Pharynx 0KM4
Trunk
Left 0KMG
Right 0KMF
Upper Arm
Left 0KM8
Right 0KM7
Upper Leg
Left 0KMR
Right 0KMQ
Nasal Mucosa and Soft Tissue 09MKXZZ
Neck 0WM60ZZ
Nipple
Left 0HMXXZZ
Right 0HMWXZZ
Ovary
Bilateral 0UM2
Left 0UM1
Right 0UM0
Palate, Soft 0CM30ZZ
Pancreas 0FMG
Parathyroid Gland 0GMR
Inferior
Left 0GMP
Right 0GMN
Multiple 0GMQ
Superior
Left 0GMM
Right 0GML
Penis 0VM5XZZ
Perineum
Female 0WMN0ZZ
Male 0WMM0ZZ
Rectum 0DMP
Scrotum 0VM5XZZ
Shoulder Region
Left 0XM30ZZ
Right 0XM20ZZ
Skin
Abdomen 0HM7XZZ
Back 0HM6XZZ
Buttock 0HM8XZZ
Chest 0HM5XZZ
Ear
Left 0HM3XZZ
Right 0HM2XZZ
Face 0HM1XZZ
Foot
Left 0HMNXZZ
Right 0HMMXZZ
Hand
Left 0HMGXZZ
Right 0HMFXZZ
Inguinal 0HMAXZZ
Reattachment — *continued*
Skin — *continued*
Lower Arm
Left 0HMEXZZ
Right 0HMDXZZ
Lower Leg
Left 0HMLXZZ
Right 0HMKXZZ
Neck 0HM4XZZ
Perineum 0HM9XZZ
Scalp 0HM0XZZ
Upper Arm
Left 0HMCXZZ
Right 0HMBXZZ
Upper Leg
Left 0HMJXZZ
Right 0HMHXZZ
Stomach 0DM6
Tendon
Abdomen
Left 0LMG
Right 0LMF
Ankle
Left 0LMT
Right 0LMS
Foot
Left 0LMW
Right 0LMV
Hand
Left 0LM8
Right 0LM7
Head and Neck 0LM0
Hip
Left 0LMK
Right 0LMJ
Knee
Left 0LMR
Right 0LMQ
Lower Arm and Wrist
Left 0LM6
Right 0LM5
Lower Leg
Left 0LMP
Right 0LMN
Perineum 0LMH
Shoulder
Left 0LM2
Right 0LM1
Thorax
Left 0LMD
Right 0LMC
Trunk
Left 0LMB
Right 0LM9
Upper Arm
Left 0LM4
Right 0LM3
Upper Leg
Left 0LMM
Right 0LML
Testis
Bilateral 0VMC
Left 0VMB
Right 0VM9
Thumb
Left 0XMM0ZZ
Right 0XML0ZZ
Thyroid Gland
Left Lobe 0GMG
Right Lobe 0GMH
Toe
1st
Left 0YMQ0ZZ
Right 0YMP0ZZ
2nd
Left 0YMS0ZZ
Right 0YMR0ZZ
Reattachment — *continued*
Toe — *continued*
3rd
Left 0YMU0ZZ
Right 0YMT0ZZ
4th
Left 0YMW0ZZ
Right 0YMV0ZZ
5th
Left 0YMY0ZZ
Right 0YMX0ZZ
Tongue 0CM70ZZ
Tooth
Lower 0CMX
Upper 0CMW
Trachea 0BM10ZZ
Tunica Vaginalis
Left 0VM7
Right 0VM6
Ureter
Left 0TM7
Right 0TM6
Ureters, Bilateral 0TM8
Urethra 0TMD
Uterine Supporting Structure 0UM4
Uterus 0UM9
Uvula 0CMN0ZZ
Vagina 0UMG
Vulva 0UMMXZZ
Wrist Region
Left 0XMH0ZZ
Right 0XMG0ZZ
REBOA (resuscitative endovascular balloon occlusion of the aorta)
02LW3DJ
04L03DJ
Rebound HRD® (Hernia Repair Device)
use Synthetic Substitute
REBYOTA®
use Broad Consortium Microbiota-based Live Biotherapeutic Suspension
RECARBRIO™ (Imipenem-cilastatin-relebactam Anti-infective)
use Other Anti-infective
RECELL® cell suspension autograft
see Replacement, Skin and Breast 0HR
Recession
see Repair
see Reposition
Reclosure, disrupted abdominal wall
0WQFXZZ
Reconstruction
see Repair
see Replacement
see Supplement
Rectectomy
see Excision, Rectum 0DBP
see Resection, Rectum 0DTP
Rectocele repair
see Repair, Subcutaneous Tissue and Fascia, Pelvic Region 0JQC
Rectopexy
see Repair, Gastrointestinal System 0DQ
see Reposition, Gastrointestinal System 0DS
Rectoplasty
see Repair, Gastrointestinal System 0DQ
see Supplement, Gastrointestinal System 0DU
Rectorrhaphy
see Repair, Gastrointestinal System 0DQ
Rectoscopy 0DJD8ZZ
Rectosigmoid junction
use Sigmoid Colon
Rectosigmoidectomy
see Excision, Gastrointestinal System 0DB
see Resection, Gastrointestinal System 0DT

Rectostomy
see Drainage, Rectum 0D9P
Rectotomy
see Drainage, Rectum 0D9P
Rectus abdominis muscle
use Abdomen Muscle, Right
use Abdomen Muscle, Left
Rectus femoris muscle
use Upper Leg Muscle, Right
use Upper Leg Muscle, Left
Recurrent laryngeal nerve
use Vagus Nerve
Reducer™ System
use Reduction Device in New Technology
Reduction
Dislocation *see* Reposition
Fracture *see* Reposition
Intussusception, intestinal *see* Reposition, Gastrointestinal System 0DS
Mammoplasty *see* Excision, Skin and Breast 0HB
Prolapse *see* Reposition
Torsion *see* Reposition
Volvulus, gastrointestinal *see* Reposition, Gastrointestinal System 0DS
Reduction Device, Coronary Sinus X2V73Q7
Refusion
see Fusion
REGN-COV2 Monoclonal Antibody XW0
Rehabilitation
see Speech Assessment, Rehabilitation F00
see Motor Function Assessment, Rehabilitation F01
see Activities of Daily Living Assessment, Rehabilitation F02
see Speech Treatment, Rehabilitation F06
see Motor Treatment, Rehabilitation F07
see Activities of Daily Living Treatment, Rehabilitation F08
see Hearing Treatment, Rehabilitation F09
see Cochlear Implant Treatment, Rehabilitation F0B
see Vestibular Treatment, Rehabilitation F0C
see Device Fitting, Rehabilitation F0D
see Caregiver Training, Rehabilitation F0F
Reimplantation
see Reattachment
see Reposition
see Transfer
Reinforcement
see Repair
see Supplement
Relaxation, scar tissue
see Release
Release
Acetabulum
Left 0QN5
Right 0QN4
Adenoids 0CNQ
Ampulla of Vater 0FNC
Anal Sphincter 0DNR
Anterior Chamber
Left 08N33ZZ
Right 08N23ZZ
Anus 0DNQ
Aorta
Abdominal 04N0
Thoracic
Ascending/Arch 02NX
Descending 02NW
Aortic Body 0GND
Appendix 0DNJ
Artery
Anterior Tibial
Left 04NQ
Right 04NP
Release — *continued*
Artery — *continued*
Axillary
Left 03N6
Right 03N5
Brachial
Left 03N8
Right 03N7
Celiac 04N1
Colic
Left 04N7
Middle 04N8
Right 04N6
Common Carotid
Left 03NJ
Right 03NH
Common Iliac
Left 04ND
Right 04NC
Coronary
Four or More Arteries 02N3
One Artery 02N0
Three Arteries 02N2
Two Arteries 02N1
External Carotid
Left 03NN
Right 03NM
External Iliac
Left 04NJ
Right 04NH
Face 03NR
Femoral
Left 04NL
Right 04NK
Foot
Left 04NW
Right 04NV
Gastric 04N2
Hand
Left 03NF
Right 03ND
Hepatic 04N3
Inferior Mesenteric 04NB
Innominate 03N2
Internal Carotid
Left 03NL
Right 03NK
Internal Iliac
Left 04NF
Right 04NE
Internal Mammary
Left 03N1
Right 03N0
Intracranial 03NG
Lower 04NY
Peroneal
Left 04NU
Right 04NT
Popliteal
Left 04NN
Right 04NM
Posterior Tibial
Left 04NS
Right 04NR
Pulmonary
Left 02NR
Right 02NQ
Pulmonary Trunk 02NP
Radial
Left 03NC
Right 03NB
Renal
Left 04NA
Right 04N9
Splenic 04N4
Subclavian
Left 03N4
Release — *continued*
Artery — *continued*
Right 03N3
Superior Mesenteric 04N5
Temporal
Left 03NT
Right 03NS
Thyroid
Left 03NV
Right 03NU
Ulnar
Left 03NA
Right 03N9
Upper 03NY
Vertebral
Left 03NQ
Right 03NP
Atrium
Left 02N7
Right 02N6
Auditory Ossicle
Left 09NA
Right 09N9
Basal Ganglia 00N8
Bladder 0TNB
Bladder Neck 0TNC
Bone
Ethmoid
Left 0NNG
Right 0NNF
Frontal 0NN1
Hyoid 0NNX
Lacrimal
Left 0NNJ
Right 0NNH
Nasal 0NNB
Occipital 0NN7
Palatine
Left 0NNL
Right 0NNK
Parietal
Left 0NN4
Right 0NN3
Pelvic
Left 0QN3
Right 0QN2
Sphenoid 0NNC
Temporal
Left 0NN6
Right 0NN5
Zygomatic
Left 0NNN
Right 0NNM
Brain 00N0
Breast
Bilateral 0HNV
Left 0HNU
Right 0HNT
Bronchus
Lingula 0BN9
Lower Lobe
Left 0BNB
Right 0BN6
Main
Left 0BN7
Right 0BN3
Middle Lobe, Right 0BN5
Upper Lobe
Left 0BN8
Right 0BN4
Buccal Mucosa 0CN4
Bursa and Ligament
Abdomen
Left 0MNJ
Right 0MNH
Ankle
Left 0MNR

Release — *continued*
Bursa and Ligament — *continued*
Right 0MNQ
Elbow
Left 0MN4
Right 0MN3
Foot
Left 0MNT
Right 0MNS
Hand
Left 0MN8
Right 0MN7
Head and Neck 0MN0
Hip
Left 0MNM
Right 0MNL
Knee
Left 0MNP
Right 0MNN
Lower Extremity
Left 0MNW
Right 0MNV
Perineum 0MNK
Rib(s) 0MNG
Shoulder
Left 0MN2
Right 0MN1
Spine
Lower 0MND
Upper 0MNC
Sternum 0MNF
Upper Extremity
Left 0MNB
Right 0MN9
Wrist
Left 0MN6
Right 0MN5
Carina 0BN2
Carotid Bodies, Bilateral 0GN8
Carotid Body
Left 0GN6
Right 0GN7
Carpal
Left 0PNN
Right 0PNM
Cecum 0DNH
Cerebellum 00NC
Cerebral Hemisphere 00N7
Cerebral Meninges 00N1
Cerebral Ventricle 00N6
Cervix 0UNC
Chordae Tendineae 02N9
Choroid
Left 08NB
Right 08NA
Cisterna Chyli 07NL
Clavicle
Left 0PNB
Right 0PN9
Clitoris 0UNJ
Coccygeal Glomus 0GNB
Coccyx 0QNS
Colon
Ascending 0DNK
Descending 0DNM
Sigmoid 0DNN
Transverse 0DNL
Conduction Mechanism 02N8
Conjunctiva
Left 08NTXZZ
Right 08NSXZZ
Cord
Bilateral 0VNH
Left 0VNG
Right 0VNF
Cornea
Left 08N9XZZ
Right 08N8XZZ

Release — *continued*
Cul-de-sac 0UNF
Diaphragm 0BNT
Disc
Cervical Vertebral 0RN3
Cervicothoracic Vertebral 0RN5
Lumbar Vertebral 0SN2
Lumbosacral 0SN4
Thoracic Vertebral 0RN9
Thoracolumbar Vertebral 0RNB
Duct
Common Bile 0FN9
Cystic 0FN8
Hepatic
Common 0FN7
Left 0FN6
Right 0FN5
Lacrimal
Left 08NY
Right 08NX
Pancreatic 0FND
Accessory 0FNF
Parotid
Left 0CNC
Right 0CNB
Duodenum 0DN9
Dura Mater 00N2
Ear
External
Left 09N1
Right 09N0
External Auditory Canal
Left 09N4
Right 09N3
Inner
Left 09NE
Right 09ND
Middle
Left 09N6
Right 09N5
Epididymis
Bilateral 0VNL
Left 0VNK
Right 0VNJ
Epiglottis 0CNR
Esophagogastric Junction 0DN4
Esophagus 0DN5
Lower 0DN3
Middle 0DN2
Upper 0DN1
Eustachian Tube
Left 09NG
Right 09NF
Eye
Left 08N1XZZ
Right 08N0XZZ
Eyelid
Lower
Left 08NR
Right 08NQ
Upper
Left 08NP
Right 08NN
Fallopian Tube
Left 0UN6
Right 0UN5
Fallopian Tubes, Bilateral 0UN7
Femoral Shaft
Left 0QN9
Right 0QN8
Femur
Lower
Left 0QNC
Right 0QNB
Upper
Left 0QN7
Right 0QN6

Release — *continued*
Fibula
Left 0QNK
Right 0QNJ
Finger Nail 0HNQXZZ
Gallbladder 0FN4
Gingiva
Lower 0CN6
Upper 0CN5
Gland
Adrenal
Bilateral 0GN4
Left 0GN2
Right 0GN3
Lacrimal
Left 08NW
Right 08NV
Minor Salivary 0CNJ
Parotid
Left 0CN9
Right 0CN8
Pituitary 0GN0
Sublingual
Left 0CNF
Right 0CND
Submaxillary
Left 0CNH
Right 0CNG
Vestibular 0UNL
Glenoid Cavity
Left 0PN8
Right 0PN7
Glomus Jugulare 0GNC
Humeral Head
Left 0PND
Right 0PNC
Humeral Shaft
Left 0PNG
Right 0PNF
Hymen 0UNK
Hypothalamus 00NA
Ileocecal Valve 0DNC
Ileum 0DNB
Intestine
Large 0DNE
Left 0DNG
Right 0DNF
Small 0DN8
Iris
Left 08ND3ZZ
Right 08NC3ZZ
Jejunum 0DNA
Joint
Acromioclavicular
Left 0RNH
Right 0RNG
Ankle
Left 0SNG
Right 0SNF
Carpal
Left 0RNR
Right 0RNQ
Carpometacarpal
Left 0RNT
Right 0RNS
Cervical Vertebral 0RN1
Cervicothoracic Vertebral 0RN4
Coccygeal 0SN6
Elbow
Left 0RNM
Right 0RNL
Finger Phalangeal
Left 0RNX
Right 0RNW
Hip
Left 0SNB
Right 0SN9

Release — *continued*
Joint — *continued*
Knee
Left 0SND
Right 0SNC
Lumbar Vertebral 0SN0
Lumbosacral 0SN3
Metacarpophalangeal
Left 0RNV
Right 0RNU
Metatarsal-Phalangeal
Left 0SNN
Right 0SNM
Occipital-cervical 0RN0
Sacrococcygeal 0SN5
Sacroiliac
Left 0SN8
Right 0SN7
Shoulder
Left 0RNK
Right 0RNJ
Sternoclavicular
Left 0RNF
Right 0RNE
Tarsal
Left 0SNJ
Right 0SNH
Tarsometatarsal
Left 0SNL
Right 0SNK
Temporomandibular
Left 0RND
Right 0RNC
Thoracic Vertebral 0RN6
Thoracolumbar Vertebral 0RNA
Toe Phalangeal
Left 0SNQ
Right 0SNP
Wrist
Left 0RNP
Right 0RNN
Kidney
Left 0TN1
Right 0TN0
Kidney Pelvis
Left 0TN4
Right 0TN3
Larynx 0CNS
Lens
Left 08NK3ZZ
Right 08NJ3ZZ
Lip
Lower 0CN1
Upper 0CN0
Liver 0FN0
Left Lobe 0FN2
Right Lobe 0FN1
Lung
Bilateral 0BNM
Left 0BNL
Lower Lobe
Left 0BNJ
Right 0BNF
Middle Lobe, Right 0BND
Right 0BNK
Upper Lobe
Left 0BNG
Right 0BNC
Lung Lingula 0BNH
Lymphatic
Aortic 07ND
Axillary
Left 07N6
Right 07N5
Head 07N0
Inguinal
Left 07NJ
Release — *continued*
Lymphatic — *continued*
Right 07NH
Internal Mammary
Left 07N9
Right 07N8
Lower Extremity
Left 07NG
Right 07NF
Mesenteric 07NB
Neck
Left 07N2
Right 07N1
Pelvis 07NC
Thoracic Duct 07NK
Thorax 07N7
Upper Extremity
Left 07N4
Right 07N3
Mandible
Left 0NNV
Right 0NNT
Maxilla 0NNR
Medulla Oblongata 00ND
Mesentery 0DNV
Metacarpal
Left 0PNQ
Right 0PNP
Metatarsal
Left 0QNP
Right 0QNN
Muscle
Abdomen
Left 0KNL
Right 0KNK
Extraocular
Left 08NM
Right 08NL
Facial 0KN1
Foot
Left 0KNW
Right 0KNV
Hand
Left 0KND
Right 0KNC
Head 0KN0
Hip
Left 0KNP
Right 0KNN
Lower Arm and Wrist
Left 0KNB
Right 0KN9
Lower Leg
Left 0KNT
Right 0KNS
Neck
Left 0KN3
Right 0KN2
Papillary 02ND
Perineum 0KNM
Shoulder
Left 0KN6
Right 0KN5
Thorax
Left 0KNJ
Right 0KNH
Tongue, Palate, Pharynx 0KN4
Trunk
Left 0KNG
Right 0KNF
Upper Arm
Left 0KN8
Right 0KN7
Upper Leg
Left 0KNR
Right 0KNQ
Release — *continued*
Myocardial Bridge *see* Release, Artery, Coronary
Nasal Mucosa and Soft Tissue 09NK
Nasopharynx 09NN
Nerve
Abdominal Sympathetic 01NM
Abducens 00NL
Accessory 00NR
Acoustic 00NN
Brachial Plexus 01N3
Cervical 01N1
Cervical Plexus 01N0
Facial 00NM
Femoral 01ND
Glossopharyngeal 00NP
Head and Neck Sympathetic 01NK
Hypoglossal 00NS
Lumbar 01NB
Lumbar Plexus 01N9
Lumbar Sympathetic 01NN
Lumbosacral Plexus 01NA
Median 01N5
Oculomotor 00NH
Olfactory 00NF
Optic 00NG
Peroneal 01NH
Phrenic 01N2
Pudendal 01NC
Radial 01N6
Sacral 01NR
Sacral Plexus 01NQ
Sacral Sympathetic 01NP
Sciatic 01NF
Thoracic 01N8
Thoracic Sympathetic 01NL
Tibial 01NG
Trigeminal 00NK
Trochlear 00NJ
Ulnar 01N4
Vagus 00NQ
Nipple
Left 0HNX
Right 0HNW
Omentum 0DNU
Orbit
Left 0NNQ
Right 0NNP
Ovary
Bilateral 0UN2
Left 0UN1
Right 0UN0
Palate
Hard 0CN2
Soft 0CN3
Pancreas 0FNG
Para-aortic Body 0GN9
Paraganglion Extremity 0GNF
Parathyroid Gland 0GNR
Inferior
Left 0GNP
Right 0GNN
Multiple 0GNQ
Superior
Left 0GNM
Right 0GNL
Patella
Left 0QNF
Right 0QND
Penis 0VNS
Pericardium 02NN
Peritoneum 0DNW
Phalanx
Finger
Left 0PNV
Right 0PNT

Release — *continued*
Phalanx — *continued*
Thumb
Left 0PNS
Right 0PNR
Toe
Left 0QNR
Right 0QNQ
Pharynx 0CNM
Pineal Body 0GN1
Pleura
Left 0BNP
Right 0BNN
Pons 00NB
Prepuce 0VNT
Prostate 0VN0
Radius
Left 0PNJ
Right 0PNH
Rectum 0DNP
Retina
Left 08NF3ZZ
Right 08NE3ZZ
Retinal Vessel
Left 08NH3ZZ
Right 08NG3ZZ
Ribs
1 to 2 0PN1
3 or More 0PN2
Sacrum 0QN1
Scapula
Left 0PN6
Right 0PN5
Sclera
Left 08N7XZZ
Right 08N6XZZ
Scrotum 0VN5
Septum
Atrial 02N5
Nasal 09NM
Ventricular 02NM
Sinus
Accessory 09NP
Ethmoid
Left 09NV
Right 09NU
Frontal
Left 09NT
Right 09NS
Mastoid
Left 09NC
Right 09NB
Maxillary
Left 09NR
Right 09NQ
Sphenoid
Left 09NX
Right 09NW
Skin
Abdomen 0HN7XZZ
Back 0HN6XZZ
Buttock 0HN8XZZ
Chest 0HN5XZZ
Ear
Left 0HN3XZZ
Right 0HN2XZZ
Face 0HN1XZZ
Foot
Left 0HNNXZZ
Right 0HNMXZZ
Hand
Left 0HNGXZZ
Right 0HNFXZZ
Inguinal 0HNAXZZ
Lower Arm
Left 0HNEXZZ
Right 0HNDXZZ

Release — *continued*
Skin — *continued*
Lower Leg
Left 0HNLXZZ
Right 0HNKXZZ
Neck 0HN4XZZ
Perineum 0HN9XZZ
Scalp 0HN0XZZ
Upper Arm
Left 0HNCXZZ
Right 0HNBXZZ
Upper Leg
Left 0HNJXZZ
Right 0HNHXZZ
Spinal Cord
Cervical 00NW
Lumbar 00NY
Thoracic 00NX
Spinal Meninges 00NT
Spleen 07NP
Sternum 0PN0
Stomach 0DN6
Pylorus 0DN7
Subcutaneous Tissue and Fascia
Abdomen 0JN8
Back 0JN7
Buttock 0JN9
Chest 0JN6
Face 0JN1
Foot
Left 0JNR
Right 0JNQ
Hand
Left 0JNK
Right 0JNJ
Lower Arm
Left 0JNH
Right 0JNG
Lower Leg
Left 0JNP
Right 0JNN
Neck
Left 0JN5
Right 0JN4
Pelvic Region 0JNC
Perineum 0JNB
Scalp 0JN0
Upper Arm
Left 0JNF
Right 0JND
Upper Leg
Left 0JNM
Right 0JNL
Tarsal
Left 0QNM
Right 0QNL
Tendon
Abdomen
Left 0LNG
Right 0LNF
Ankle
Left 0LNT
Right 0LNS
Foot
Left 0LNW
Right 0LNV
Hand
Left 0LN8
Right 0LN7
Head and Neck 0LN0
Hip
Left 0LNK
Right 0LNJ
Knee
Left 0LNR
Right 0LNQ

Release — *continued*
Tendon — *continued*
Lower Arm and Wrist
Left 0LN6
Right 0LN5
Lower Leg
Left 0LNP
Right 0LNN
Perineum 0LNH
Shoulder
Left 0LN2
Right 0LN1
Thorax
Left 0LND
Right 0LNC
Trunk
Left 0LNB
Right 0LN9
Upper Arm
Left 0LN4
Right 0LN3
Upper Leg
Left 0LNM
Right 0LNL
Testis
Bilateral 0VNC
Left 0VNB
Right 0VN9
Thalamus 00N9
Thymus 07NM
Thyroid Gland 0GNK
Left Lobe 0GNG
Right Lobe 0GNH
Tibia
Left 0QNH
Right 0QNG
Toe Nail 0HNRXZZ
Tongue 0CN7
Tonsils 0CNP
Tooth
Lower 0CNX
Upper 0CNW
Trachea 0BN1
Tunica Vaginalis
Left 0VN7
Right 0VN6
Turbinate, Nasal 09NL
Tympanic Membrane
Left 09N8
Right 09N7
Ulna
Left 0PNL
Right 0PNK
Ureter
Left 0TN7
Right 0TN6
Urethra 0TND
Uterine Supporting Structure 0UN4
Uterus 0UN9
Uvula 0CNN
Vagina 0UNG
Valve
Aortic 02NF
Mitral 02NG
Pulmonary 02NH
Tricuspid 02NJ
Vas Deferens
Bilateral 0VNQ
Left 0VNP
Right 0VNN
Vein
Axillary
Left 05N8
Right 05N7
Azygos 05N0
Basilic
Left 05NC

Release — *continued*
Vein — *continued*
Right 05NB
Brachial
Left 05NA
Right 05N9
Cephalic
Left 05NF
Right 05ND
Colic 06N7
Common Iliac
Left 06ND
Right 06NC
Coronary 02N4
Esophageal 06N3
External Iliac
Left 06NG
Right 06NF
External Jugular
Left 05NQ
Right 05NP
Face
Left 05NV
Right 05NT
Femoral
Left 06NN
Right 06NM
Foot
Left 06NV
Right 06NT
Gastric 06N2
Hand
Left 05NH
Right 05NG
Hemiazygos 05N1
Hepatic 06N4
Hypogastric
Left 06NJ
Right 06NH
Inferior Mesenteric 06N6
Innominate
Left 05N4
Right 05N3
Internal Jugular
Left 05NN
Right 05NM
Intracranial 05NL
Lower 06NY
Portal 06N8
Pulmonary
Left 02NT
Right 02NS
Renal
Left 06NB
Right 06N9
Saphenous
Left 06NQ
Right 06NP
Splenic 06N1
Subclavian
Left 05N6
Right 05N5
Superior Mesenteric 06N5
Upper 05NY
Vertebral
Left 05NS
Right 05NR
Vena Cava
Inferior 06N0
Superior 02NV
Ventricle
Left 02NL
Right 02NK
Vertebra
Cervical 0PN3
Lumbar 0QN0
Thoracic 0PN4

Release — *continued*
Vesicle
Bilateral 0VN3
Left 0VN2
Right 0VN1
Vitreous
Left 08N53ZZ
Right 08N43ZZ
Vocal Cord
Left 0CNV
Right 0CNT
Vulva 0UNM
Relocation
see Reposition
Remdesivir Anti-infective XW0
Removal
Abdominal Wall 2W53X
Anorectal 2Y53X5Z
Arm
Lower
Left 2W5DX
Right 2W5CX
Upper
Left 2W5BX
Right 2W5AX
Back 2W55X
Chest Wall 2W54X
Ear 2Y52X5Z
Extremity
Lower
Left 2W5MX
Right 2W5LX
Upper
Left 2W59X
Right 2W58X
Face 2W51X
Finger
Left 2W5KX
Right 2W5JX
Foot
Left 2W5TX
Right 2W5SX
Genital Tract, Female 2Y54X5Z
Hand
Left 2W5FX
Right 2W5EX
Head 2W50X
Inguinal Region
Left 2W57X
Right 2W56X
Leg
Lower
Left 2W5RX
Right 2W5QX
Upper
Left 2W5PX
Right 2W5NX
Mouth and Pharynx 2Y50X5Z
Nasal 2Y51X5Z
Neck 2W52X
Thumb
Left 2W5HX
Right 2W5GX
Toe
Left 2W5VX
Right 2W5UX
Urethra 2Y55X5Z
Removal of device from
Abdominal Wall 0WPF
Acetabulum
Left 0QP5
Right 0QP4
Anal Sphincter 0DPR
Anus 0DPQ
Aorta, Thoracic, Descending 02PW3RZ

Removal of device from — *continued*
Artery
Lower 04PY
Upper 03PY
Back
Lower 0WPL
Upper 0WPK
Bladder 0TPB
Bone
Facial 0NPW
Lower 0QPY
Nasal 0NPB
Pelvic
Left 0QP3
Right 0QP2
Upper 0PPY
Bone Marrow 07PT
Brain 00P0
Breast
Left 0HPU
Right 0HPT
Bursa and Ligament
Lower 0MPY
Upper 0MPX
Carpal
Left 0PPN
Right 0PPM
Cavity, Cranial 0WP1
Cerebral Ventricle 00P6
Chest Wall 0WP8
Cisterna Chyli 07PL
Clavicle
Left 0PPB
Right 0PP9
Coccyx 0QPS
Diaphragm 0BPT
Disc
Cervical Vertebral 0RP3
Cervicothoracic Vertebral 0RP5
Lumbar Vertebral 0SP2
Lumbosacral 0SP4
Thoracic Vertebral 0RP9
Thoracolumbar Vertebral 0RPB
Duct
Hepatobiliary 0FPB
Pancreatic 0FPD
Dura Mater 00P20
Ear
Inner
Left 09PE
Right 09PD
Left 09PJ
Right 09PH
Epididymis and Spermatic Cord 0VPM
Esophagus 0DP5
Extremity
Lower
Left 0YPB
Right 0YP9
Upper
Left 0XP7
Right 0XP6
Eye
Left 08P1
Right 08P0
Face 0WP2
Fallopian Tube 0UP8
Femoral Shaft
Left 0QP9
Right 0QP8
Femur
Lower
Left 0QPC
Right 0QPB
Upper
Left 0QP7
Right 0QP6

Removal of device from — *continued*
- Fibula
  - Left 0QPK
  - Right 0QPJ
- Finger Nail 0HPQX
- Gallbladder 0FP4
- Gastrointestinal Tract 0WPP
- Genitourinary Tract 0WPR
- Gland
  - Adrenal 0GP5
  - Endocrine 0GPS
  - Pituitary 0GP0
  - Salivary 0CPA
- Glenoid Cavity
  - Left 0PP8
  - Right 0PP7
- Great Vessel 02PY
- Hair 0HPSX
- Head 0WP0
- Heart 02PA
- Humeral Head
  - Left 0PPD
  - Right 0PPC
- Humeral Shaft
  - Left 0PPG
  - Right 0PPF
- Intestinal Tract
  - Lower Intestinal Tract 0DPD
  - Upper Intestinal Tract 0DP0
- Jaw
  - Lower 0WP5
  - Upper 0WP4
- Joint
  - Acromioclavicular
    - Left 0RPH
    - Right 0RPG
  - Ankle
    - Left 0SPG
    - Right 0SPF
  - Carpal
    - Left 0RPR
    - Right 0RPQ
  - Carpometacarpal
    - Left 0RPT
    - Right 0RPS
  - Cervical Vertebral 0RP1
  - Cervicothoracic Vertebral 0RP4
  - Coccygeal 0SP6
  - Elbow
    - Left 0RPM
    - Right 0RPL
  - Finger Phalangeal
    - Left 0RPX
    - Right 0RPW
  - Hip
    - Left 0SPB
      - Acetabular Surface 0SPE
      - Femoral Surface 0SPS
    - Right 0SP9
      - Acetabular Surface 0SPA
      - Femoral Surface 0SPR
  - Knee
    - Left 0SPD
      - Femoral Surface 0SPU
      - Tibial Surface 0SPW
    - Right 0SPC
      - Femoral Surface 0SPT
      - Tibial Surface 0SPV
  - Lumbar Vertebral 0SP0
  - Lumbosacral 0SP3
  - Metacarpophalangeal
    - Left 0RPV
    - Right 0RPU
  - Metatarsal-Phalangeal
    - Left 0SPN
    - Right 0SPM
  - Occipital-cervical 0RP0

Removal of device from — *continued*
- Joint — *continued*
  - Sacrococcygeal 0SP5
  - Sacroiliac
    - Left 0SP8
    - Right 0SP7
  - Shoulder
    - Left 0RPK
    - Right 0RPJ
  - Sternoclavicular
    - Left 0RPF
    - Right 0RPE
  - Tarsal
    - Left 0SPJ
    - Right 0SPH
  - Tarsometatarsal
    - Left 0SPL
    - Right 0SPK
  - Temporomandibular
    - Left 0RPD
    - Right 0RPC
  - Thoracic Vertebral 0RP6
  - Thoracolumbar Vertebral 0RPA
  - Toe Phalangeal
    - Left 0SPQ
    - Right 0SPP
  - Wrist
    - Left 0RPP
    - Right 0RPN
- Kidney 0TP5
- Larynx 0CPS
- Lens
  - Left 08PK3
  - Right 08PJ3
- Liver 0FP0
- Lung
  - Left 0BPL
  - Right 0BPK
- Lymphatic 07PN
  - Thoracic Duct 07PK
- Mediastinum 0WPC
- Mesentery 0DPV
- Metacarpal
  - Left 0PPQ
  - Right 0PPP
- Metatarsal
  - Left 0QPP
  - Right 0QPN
- Mouth and Throat 0CPY
- Muscle
  - Extraocular
    - Left 08PM
    - Right 08PL
  - Lower 0KPY
  - Upper 0KPX
- Nasal Mucosa and Soft Tissue 09PK
- Neck 0WP6
- Nerve
  - Cranial 00PE
  - Peripheral 01PY
- Omentum 0DPU
- Ovary 0UP3
- Pancreas 0FPG
- Parathyroid Gland 0GPR
- Patella
  - Left 0QPF
  - Right 0QPD
- Pelvic Cavity 0WPJ
- Penis 0VPS
- Pericardial Cavity 0WPD
- Perineum
  - Female 0WPN
  - Male 0WPM
- Peritoneal Cavity 0WPG
- Peritoneum 0DPW

Removal of device from — *continued*
- Phalanx
  - Finger
    - Left 0PPV
    - Right 0PPT
  - Thumb
    - Left 0PPS
    - Right 0PPR
  - Toe
    - Left 0QPR
    - Right 0QPQ
- Pineal Body 0GP1
- Pleura 0BPQ
- Pleural Cavity
  - Left 0WPB
  - Right 0WP9
- Products of Conception 10P0
- Prostate and Seminal Vesicles 0VP4
- Radius
  - Left 0PPJ
  - Right 0PPH
- Rectum 0DPP
- Respiratory Tract 0WPQ
- Retroperitoneum 0WPH
- Ribs
  - 1 to 2 0PP1
  - 3 or More 0PP2
- Sacrum 0QP1
- Scapula
  - Left 0PP6
  - Right 0PP5
- Scrotum and Tunica Vaginalis 0VP8
- Sinus 09PY
- Skin 0HPPX
- Skull 0NP0
- Spinal Canal 00PU
- Spinal Cord 00PV
- Spinal Meninges 00PT0
- Spleen 07PP
- Sternum 0PP0
- Stomach 0DP6
- Subcutaneous Tissue and Fascia
  - Head and Neck 0JPS
  - Lower Extremity 0JPW
  - Trunk 0JPT
  - Upper Extremity 0JPV
- Tarsal
  - Left 0QPM
  - Right 0QPL
- Tendon
  - Lower 0LPY
  - Upper 0LPX
- Testis 0VPD
- Thymus 07PM
- Thyroid Gland 0GPK
- Tibia
  - Left 0QPH
  - Right 0QPG
- Toe Nail 0HPRX
- Trachea 0BP1
- Tracheobronchial Tree 0BP0
- Tympanic Membrane
  - Left 09P8
  - Right 09P7
- Ulna
  - Left 0PPL
  - Right 0PPK
- Ureter 0TP9
- Urethra 0TPD
- Uterus and Cervix 0UPD
- Vagina and Cul-de-sac 0UPH
- Vas Deferens 0VPR
- Vein
  - Azygos 05P0
  - Innominate
    - Left 05P4
    - Right 05P3

Removal of device from — *continued*
Vein — *continued*
Lower 06PY
Upper 05PY
Vertebra
Cervical 0PP3
Lumbar 0QP0
Thoracic 0PP4
Vulva 0UPM
Renal calyx
use Kidney, Right
use Kidney, Left
use Kidneys, Bilateral
use Kidney
Renal capsule
use Kidney, Right
use Kidney, Left
use Kidneys, Bilateral
use Kidney
Renal cortex
use Kidney, Right
use Kidney, Left
use Kidneys, Bilateral
use Kidney
Renal dialysis
see Performance, Urinary 5A1D
Renal nerve
use Abdominal Sympathetic Nerve
Renal plexus
use Abdominal Sympathetic Nerve
Renal segment
use Kidney, Right
use Kidney, Left
use Kidneys, Bilateral
use Kidney
Renal segmental artery
use Renal Artery, Right
use Renal Artery, Left
RENASYS TOUCH System
see Activities of Daily Living Treatment, Rehabilitation F08
Reopening, operative site
Control of bleeding *see* Control bleeding in
Inspection only *see* Inspection
Repair
Abdominal Wall 0WQF
Acetabulum
Left 0QQ5
Right 0QQ4
Adenoids 0CQQ
Ampulla of Vater 0FQC
Anal Sphincter 0DQR
Ankle Region
Left 0YQL
Right 0YQK
Anterior Chamber
Left 08Q33ZZ
Right 08Q23ZZ
Anus 0DQQ
Aorta
Abdominal 04Q0
Thoracic
Ascending/Arch 02QX
Descending 02QW
Aortic Body 0GQD
Appendix 0DQJ
Arm
Lower
Left 0XQF
Right 0XQD
Upper
Left 0XQ9
Right 0XQ8
Artery
Anterior Tibial
Left 04QQ
Right 04QP
Repair — *continued*
Artery — *continued*
Axillary
Left 03Q6
Right 03Q5
Brachial
Left 03Q8
Right 03Q7
Celiac 04Q1
Colic
Left 04Q7
Middle 04Q8
Right 04Q6
Common Carotid
Left 03QJ
Right 03QH
Common Iliac
Left 04QD
Right 04QC
Coronary
Four or More Arteries 02Q3
One Artery 02Q0
Three Arteries 02Q2
Two Arteries 02Q1
External Carotid
Left 03QN
Right 03QM
External Iliac
Left 04QJ
Right 04QH
Face 03QR
Femoral
Left 04QL
Right 04QK
Foot
Left 04QW
Right 04QV
Gastric 04Q2
Hand
Left 03QF
Right 03QD
Hepatic 04Q3
Inferior Mesenteric 04QB
Innominate 03Q2
Internal Carotid
Left 03QL
Right 03QK
Internal Iliac
Left 04QF
Right 04QE
Internal Mammary
Left 03Q1
Right 03Q0
Intracranial 03QG
Lower 04QY
Peroneal
Left 04QU
Right 04QT
Popliteal
Left 04QN
Right 04QM
Posterior Tibial
Left 04QS
Right 04QR
Pulmonary
Left 02QR
Right 02QQ
Pulmonary Trunk 02QP
Radial
Left 03QC
Right 03QB
Renal
Left 04QA
Right 04Q9
Splenic 04Q4
Subclavian
Left 03Q4
Repair — *continued*
Artery — *continued*
Right 03Q3
Superior Mesenteric 04Q5
Temporal
Left 03QT
Right 03QS
Thyroid
Left 03QV
Right 03QU
Ulnar
Left 03QA
Right 03Q9
Upper 03QY
Vertebral
Left 03QQ
Right 03QP
Atrium
Left 02Q7
Right 02Q6
Auditory Ossicle
Left 09QA
Right 09Q9
Axilla
Left 0XQ5
Right 0XQ4
Back
Lower 0WQL
Upper 0WQK
Basal Ganglia 00Q8
Bladder 0TQB
Bladder Neck 0TQC
Bone
Ethmoid
Left 0NQG
Right 0NQF
Frontal 0NQ1
Hyoid 0NQX
Lacrimal
Left 0NQJ
Right 0NQH
Nasal 0NQB
Occipital 0NQ7
Palatine
Left 0NQL
Right 0NQK
Parietal
Left 0NQ4
Right 0NQ3
Pelvic
Left 0QQ3
Right 0QQ2
Sphenoid 0NQC
Temporal
Left 0NQ6
Right 0NQ5
Zygomatic
Left 0NQN
Right 0NQM
Brain 00Q0
Breast
Bilateral 0HQV
Left 0HQU
Right 0HQT
Supernumerary 0HQY
Bronchus
Lingula 0BQ9
Lower Lobe
Left 0BQB
Right 0BQ6
Main
Left 0BQ7
Right 0BQ3
Middle Lobe, Right 0BQ5
Upper Lobe
Left 0BQ8
Right 0BQ4

Repair — *continued*
- Buccal Mucosa 0CQ4
- Bursa and Ligament
  - Abdomen
    - Left 0MQJ
    - Right 0MQH
  - Ankle
    - Left 0MQR
    - Right 0MQQ
  - Elbow
    - Left 0MQ4
    - Right 0MQ3
  - Foot
    - Left 0MQT
    - Right 0MQS
  - Hand
    - Left 0MQ8
    - Right 0MQ7
  - Head and Neck 0MQ0
  - Hip
    - Left 0MQM
    - Right 0MQL
  - Knee
    - Left 0MQP
    - Right 0MQN
  - Lower Extremity
    - Left 0MQW
    - Right 0MQV
  - Perineum 0MQK
  - Rib(s) 0MQG
  - Shoulder
    - Left 0MQ2
    - Right 0MQ1
  - Spine
    - Lower 0MQD
    - Upper 0MQC
  - Sternum 0MQF
  - Upper Extremity
    - Left 0MQB
    - Right 0MQ9
  - Wrist
    - Left 0MQ6
    - Right 0MQ5
- Buttock
  - Left 0YQ1
  - Right 0YQ0
- Carina 0BQ2
- Carotid Bodies, Bilateral 0GQ8
- Carotid Body
  - Left 0GQ6
  - Right 0GQ7
- Carpal
  - Left 0PQN
  - Right 0PQM
- Cecum 0DQH
- Cerebellum 00QC
- Cerebral Hemisphere 00Q7
- Cerebral Meninges 00Q1
- Cerebral Ventricle 00Q6
- Cervix 0UQC
- Chest Wall 0WQ8
- Chordae Tendineae 02Q9
- Choroid
  - Left 08QB
  - Right 08QA
- Cisterna Chyli 07QL
- Clavicle
  - Left 0PQB
  - Right 0PQ9
- Clitoris 0UQJ
- Coccygeal Glomus 0GQB
- Coccyx 0QQS
- Colon
  - Ascending 0DQK
  - Descending 0DQM
  - Sigmoid 0DQN
  - Transverse 0DQL

Repair — *continued*
- Conduction Mechanism 02Q8
- Conjunctiva
  - Left 08QTXZZ
  - Right 08QSXZZ
- Cord
  - Bilateral 0VQH
  - Left 0VQG
  - Right 0VQF
- Cornea
  - Left 08Q9XZZ
  - Right 08Q8XZZ
- Cul-de-sac 0UQF
- Diaphragm 0BQT
- Disc
  - Cervical Vertebral 0RQ3
  - Cervicothoracic Vertebral 0RQ5
  - Lumbar Vertebral 0SQ2
  - Lumbosacral 0SQ4
  - Thoracic Vertebral 0RQ9
  - Thoracolumbar Vertebral 0RQB
- Duct
  - Common Bile 0FQ9
  - Cystic 0FQ8
  - Hepatic
    - Common 0FQ7
    - Left 0FQ6
    - Right 0FQ5
  - Lacrimal
    - Left 08QY
    - Right 08QX
  - Pancreatic 0FQD
    - Accessory 0FQF
  - Parotid
    - Left 0CQC
    - Right 0CQB
- Duodenum 0DQ9
- Dura Mater 00Q2
- Ear
  - External
    - Bilateral 09Q2
    - Left 09Q1
    - Right 09Q0
  - External Auditory Canal
    - Left 09Q4
    - Right 09Q3
  - Inner
    - Left 09QE
    - Right 09QD
  - Middle
    - Left 09Q6
    - Right 09Q5
- Elbow Region
  - Left 0XQC
  - Right 0XQB
- Epididymis
  - Bilateral 0VQL
  - Left 0VQK
  - Right 0VQJ
- Epiglottis 0CQR
- Esophagogastric Junction 0DQ4
- Esophagus 0DQ5
  - Lower 0DQ3
  - Middle 0DQ2
  - Upper 0DQ1
- Eustachian Tube
  - Left 09QG
  - Right 09QF
- Extremity
  - Lower
    - Left 0YQB
    - Right 0YQ9
  - Upper
    - Left 0XQ7
    - Right 0XQ6

Repair — *continued*
- Eye
  - Left 08Q1XZZ
  - Right 08Q0XZZ
- Eyelid
  - Lower
    - Left 08QR
    - Right 08QQ
  - Upper
    - Left 08QP
    - Right 08QN
- Face 0WQ2
- Fallopian Tube
  - Left 0UQ6
  - Right 0UQ5
- Fallopian Tubes, Bilateral 0UQ7
- Femoral Region
  - Bilateral 0YQE
  - Left 0YQ8
  - Right 0YQ7
- Femoral Shaft
  - Left 0QQ9
  - Right 0QQ8
- Femur
  - Lower
    - Left 0QQC
    - Right 0QQB
  - Upper
    - Left 0QQ7
    - Right 0QQ6
- Fibula
  - Left 0QQK
  - Right 0QQJ
- Finger
  - Index
    - Left 0XQP
    - Right 0XQN
  - Little
    - Left 0XQW
    - Right 0XQV
  - Middle
    - Left 0XQR
    - Right 0XQQ
  - Ring
    - Left 0XQT
    - Right 0XQS
- Finger Nail 0HQQXZZ
- Floor of mouth *see* Repair, Oral Cavity and Throat 0WQ3
- Foot
  - Left 0YQN
  - Right 0YQM
- Gallbladder 0FQ4
- Gingiva
  - Lower 0CQ6
  - Upper 0CQ5
- Gland
  - Adrenal
    - Bilateral 0GQ4
    - Left 0GQ2
    - Right 0GQ3
  - Lacrimal
    - Left 08QW
    - Right 08QV
  - Minor Salivary 0CQJ
  - Parotid
    - Left 0CQ9
    - Right 0CQ8
  - Pituitary 0GQ0
  - Sublingual
    - Left 0CQF
    - Right 0CQD
  - Submaxillary
    - Left 0CQH
    - Right 0CQG
  - Vestibular 0UQL

Repair — *continued*
Glenoid Cavity
Left 0PQ8
Right 0PQ7
Glomus Jugulare 0GQC
Hand
Left 0XQK
Right 0XQJ
Head 0WQ0
Heart 02QA
Left 02QC
Right 02QB
Humeral Head
Left 0PQD
Right 0PQC
Humeral Shaft
Left 0PQG
Right 0PQF
Hymen 0UQK
Hypothalamus 00QA
Ileocecal Valve 0DQC
Ileum 0DQB
Inguinal Region
Bilateral 0YQA
Left 0YQ6
Right 0YQ5
Intestine
Large 0DQE
Left 0DQG
Right 0DQF
Small 0DQ8
Iris
Left 08QD3ZZ
Right 08QC3ZZ
Jaw
Lower 0WQ5
Upper 0WQ4
Jejunum 0DQA
Joint
Acromioclavicular
Left 0RQH
Right 0RQG
Ankle
Left 0SQG
Right 0SQF
Carpal
Left 0RQR
Right 0RQQ
Carpometacarpal
Left 0RQT
Right 0RQS
Cervical Vertebral 0RQ1
Cervicothoracic Vertebral 0RQ4
Coccygeal 0SQ6
Elbow
Left 0RQM
Right 0RQL
Finger Phalangeal
Left 0RQX
Right 0RQW
Hip
Left 0SQB
Right 0SQ9
Knee
Left 0SQD
Right 0SQC
Lumbar Vertebral 0SQ0
Lumbosacral 0SQ3
Metacarpophalangeal
Left 0RQV
Right 0RQU
Metatarsal-Phalangeal
Left 0SQN
Right 0SQM
Occipital-cervical 0RQ0
Sacrococcygeal 0SQ5
Sacroiliac

Repair — *continued*
Joint — *continued*
Left 0SQ8
Right 0SQ7
Shoulder
Left 0RQK
Right 0RQJ
Sternoclavicular
Left 0RQF
Right 0RQE
Tarsal
Left 0SQJ
Right 0SQH
Tarsometatarsal
Left 0SQL
Right 0SQK
Temporomandibular
Left 0RQD
Right 0RQC
Thoracic Vertebral 0RQ6
Thoracolumbar Vertebral 0RQA
Toe Phalangeal
Left 0SQQ
Right 0SQP
Wrist
Left 0RQP
Right 0RQN
Kidney
Left 0TQ1
Right 0TQ0
Kidney Pelvis
Left 0TQ4
Right 0TQ3
Knee Region
Left 0YQG
Right 0YQF
Larynx 0CQS
Leg
Lower
Left 0YQJ
Right 0YQH
Upper
Left 0YQD
Right 0YQC
Lens
Left 08QK3ZZ
Right 08QJ3ZZ
Lip
Lower 0CQ1
Upper 0CQ0
Liver 0FQ0
Left Lobe 0FQ2
Right Lobe 0FQ1
Lung
Bilateral 0BQM
Left 0BQL
Lower Lobe
Left 0BQJ
Right 0BQF
Middle Lobe, Right 0BQD
Right 0BQK
Upper Lobe
Left 0BQG
Right 0BQC
Lung Lingula 0BQH
Lymphatic
Aortic 07QD
Axillary
Left 07Q6
Right 07Q5
Head 07Q0
Inguinal
Left 07QJ
Right 07QH
Internal Mammary
Left 07Q9
Right 07Q8

Repair — *continued*
Lymphatic — *continued*
Lower Extremity
Left 07QG
Right 07QF
Mesenteric 07QB
Neck
Left 07Q2
Right 07Q1
Pelvis 07QC
Thoracic Duct 07QK
Thorax 07Q7
Upper Extremity
Left 07Q4
Right 07Q3
Mandible
Left 0NQV
Right 0NQT
Maxilla 0NQR
Mediastinum 0WQC
Medulla Oblongata 00QD
Mesentery 0DQV
Metacarpal
Left 0PQQ
Right 0PQP
Metatarsal
Left 0QQP
Right 0QQN
Muscle
Abdomen
Left 0KQL
Right 0KQK
Extraocular
Left 08QM
Right 08QL
Facial 0KQ1
Foot
Left 0KQW
Right 0KQV
Hand
Left 0KQD
Right 0KQC
Head 0KQ0
Hip
Left 0KQP
Right 0KQN
Lower Arm and Wrist
Left 0KQB
Right 0KQ9
Lower Leg
Left 0KQT
Right 0KQS
Neck
Left 0KQ3
Right 0KQ2
Papillary 02QD
Perineum 0KQM
Shoulder
Left 0KQ6
Right 0KQ5
Thorax
Left 0KQJ
Right 0KQH
Tongue, Palate, Pharynx 0KQ4
Trunk
Left 0KQG
Right 0KQF
Upper Arm
Left 0KQ8
Right 0KQ7
Upper Leg
Left 0KQR
Right 0KQQ
Nasal Mucosa and Soft Tissue 09QK
Nasopharynx 09QN
Neck 0WQ6

Repair — *continued*
- Nerve
  - Abdominal Sympathetic 01QM
  - Abducens 00QL
  - Accessory 00QR
  - Acoustic 00QN
  - Brachial Plexus 01Q3
  - Cervical 01Q1
  - Cervical Plexus 01Q0
  - Facial 00QM
  - Femoral 01QD
  - Glossopharyngeal 00QP
  - Head and Neck Sympathetic 01QK
  - Hypoglossal 00QS
  - Lumbar 01QB
  - Lumbar Plexus 01Q9
  - Lumbar Sympathetic 01QN
  - Lumbosacral Plexus 01QA
  - Median 01Q5
  - Oculomotor 00QH
  - Olfactory 00QF
  - Optic 00QG
  - Peroneal 01QH
  - Phrenic 01Q2
  - Pudendal 01QC
  - Radial 01Q6
  - Sacral 01QR
  - Sacral Plexus 01QQ
  - Sacral Sympathetic 01QP
  - Sciatic 01QF
  - Thoracic 01Q8
  - Thoracic Sympathetic 01QL
  - Tibial 01QG
  - Trigeminal 00QK
  - Trochlear 00QJ
  - Ulnar 01Q4
  - Vagus 00QQ
- Nipple
  - Left 0HQX
  - Right 0HQW
- Omentum 0DQU
- Oral Cavity and Throat 0WQ3
- Orbit
  - Left 0NQQ
  - Right 0NQP
- Ovary
  - Bilateral 0UQ2
  - Left 0UQ1
  - Right 0UQ0
- Palate
  - Hard 0CQ2
  - Soft 0CQ3
- Pancreas 0FQG
- Para-aortic Body 0GQ9
- Paraganglion Extremity 0GQF
- Parathyroid Gland 0GQR
  - Inferior
    - Left 0GQP
    - Right 0GQN
  - Multiple 0GQQ
  - Superior
    - Left 0GQM
    - Right 0GQL
- Patella
  - Left 0QQF
  - Right 0QQD
- Penis 0VQS
- Pericardium 02QN
- Perineum
  - Female 0WQN
  - Male 0WQM
- Peritoneum 0DQW
- Phalanx
  - Finger
    - Left 0PQV
    - Right 0PQT
  - Thumb

Repair — *continued*
- Phalanx — *continued*
  - Left 0PQS
  - Right 0PQR
  - Toe
    - Left 0QQR
    - Right 0QQQ
- Pharynx 0CQM
- Pineal Body 0GQ1
- Pleura
  - Left 0BQP
  - Right 0BQN
- Pons 00QB
- Prepuce 0VQT
- Products of Conception 10Q0
- Prostate 0VQ0
- Radius
  - Left 0PQJ
  - Right 0PQH
- Rectum 0DQP
- Retina
  - Left 08QF3ZZ
  - Right 08QE3ZZ
- Retinal Vessel
  - Left 08QH3ZZ
  - Right 08QG3ZZ
- Ribs
  - 1 to 2 0PQ1
  - 3 or More 0PQ2
- Sacrum 0QQ1
- Scapula
  - Left 0PQ6
  - Right 0PQ5
- Sclera
  - Left 08Q7XZZ
  - Right 08Q6XZZ
- Scrotum 0VQ5
- Septum
  - Atrial 02Q5
  - Nasal 09QM
  - Ventricular 02QM
- Shoulder Region
  - Left 0XQ3
  - Right 0XQ2
- Sinus
  - Accessory 09QP
  - Ethmoid
    - Left 09QV
    - Right 09QU
  - Frontal
    - Left 09QT
    - Right 09QS
  - Mastoid
    - Left 09QC
    - Right 09QB
  - Maxillary
    - Left 09QR
    - Right 09QQ
  - Sphenoid
    - Left 09QX
    - Right 09QW
- Skin
  - Abdomen 0HQ7XZZ
  - Back 0HQ6XZZ
  - Buttock 0HQ8XZZ
  - Chest 0HQ5XZZ
  - Ear
    - Left 0HQ3XZZ
    - Right 0HQ2XZZ
  - Face 0HQ1XZZ
  - Foot
    - Left 0HQNXZZ
    - Right 0HQMXZZ
  - Hand
    - Left 0HQGXZZ
    - Right 0HQFXZZ
  - Inguinal 0HQAXZZ

Repair — *continued*
- Skin — *continued*
  - Lower Arm
    - Left 0HQEXZZ
    - Right 0HQDXZZ
  - Lower Leg
    - Left 0HQLXZZ
    - Right 0HQKXZZ
  - Neck 0HQ4XZZ
  - Perineum 0HQ9XZZ
  - Scalp 0HQ0XZZ
  - Upper Arm
    - Left 0HQCXZZ
    - Right 0HQBXZZ
  - Upper Leg
    - Left 0HQJXZZ
    - Right 0HQHXZZ
- Skull 0NQ0
- Spinal Cord
  - Cervical 00QW
  - Lumbar 00QY
  - Thoracic 00QX
- Spinal Meninges 00QT
- Spleen 07QP
- Sternum 0PQ0
- Stomach 0DQ6
  - Pylorus 0DQ7
- Subcutaneous Tissue and Fascia
  - Abdomen 0JQ8
  - Back 0JQ7
  - Buttock 0JQ9
  - Chest 0JQ6
  - Face 0JQ1
  - Foot
    - Left 0JQR
    - Right 0JQQ
  - Hand
    - Left 0JQK
    - Right 0JQJ
  - Lower Arm
    - Left 0JQH
    - Right 0JQG
  - Lower Leg
    - Left 0JQP
    - Right 0JQN
  - Neck
    - Left 0JQ5
    - Right 0JQ4
  - Pelvic Region 0JQC
  - Perineum 0JQB
  - Scalp 0JQ0
  - Upper Arm
    - Left 0JQF
    - Right 0JQD
  - Upper Leg
    - Left 0JQM
    - Right 0JQL
- Tarsal
  - Left 0QQM
  - Right 0QQL
- Tendon
  - Abdomen
    - Left 0LQG
    - Right 0LQF
  - Ankle
    - Left 0LQT
    - Right 0LQS
  - Foot
    - Left 0LQW
    - Right 0LQV
  - Hand
    - Left 0LQ8
    - Right 0LQ7
  - Head and Neck 0LQ0
  - Hip
    - Left 0LQK
    - Right 0LQJ

Repair — *continued*
Tendon — *continued*
Knee
Left 0LQR
Right 0LQQ
Lower Arm and Wrist
Left 0LQ6
Right 0LQ5
Lower Leg
Left 0LQP
Right 0LQN
Perineum 0LQH
Shoulder
Left 0LQ2
Right 0LQ1
Thorax
Left 0LQD
Right 0LQC
Trunk
Left 0LQB
Right 0LQ9
Upper Arm
Left 0LQ4
Right 0LQ3
Upper Leg
Left 0LQM
Right 0LQL
Testis
Bilateral 0VQC
Left 0VQB
Right 0VQ9
Thalamus 00Q9
Thumb
Left 0XQM
Right 0XQL
Thymus 07QM
Thyroid Gland 0GQK
Left Lobe 0GQG
Right Lobe 0GQH
Thyroid Gland Isthmus 0GQJ
Tibia
Left 0QQH
Right 0QQG
Toe
1st
Left 0YQQ
Right 0YQP
2nd
Left 0YQS
Right 0YQR
3rd
Left 0YQU
Right 0YQT
4th
Left 0YQW
Right 0YQV
5th
Left 0YQY
Right 0YQX
Toe Nail 0HQRXZZ
Tongue 0CQ7
Tonsils 0CQP
Tooth
Lower 0CQX
Upper 0CQW
Trachea 0BQ1
Tunica Vaginalis
Left 0VQ7
Right 0VQ6
Turbinate, Nasal 09QL
Tympanic Membrane
Left 09Q8
Right 09Q7
Ulna
Left 0PQL
Right 0PQK
Repair — *continued*
Ureter
Left 0TQ7
Right 0TQ6
Urethra 0TQD
Uterine Supporting Structure 0UQ4
Uterus 0UQ9
Uvula 0CQN
Vagina 0UQG
Valve
Aortic 02QF
Mitral 02QG
Pulmonary 02QH
Tricuspid 02QJ
Vas Deferens
Bilateral 0VQQ
Left 0VQP
Right 0VQN
Vein
Axillary
Left 05Q8
Right 05Q7
Azygos 05Q0
Basilic
Left 05QC
Right 05QB
Brachial
Left 05QA
Right 05Q9
Cephalic
Left 05QF
Right 05QD
Colic 06Q7
Common Iliac
Left 06QD
Right 06QC
Coronary 02Q4
Esophageal 06Q3
External Iliac
Left 06QG
Right 06QF
External Jugular
Left 05QQ
Right 05QP
Face
Left 05QV
Right 05QT
Femoral
Left 06QN
Right 06QM
Foot
Left 06QV
Right 06QT
Gastric 06Q2
Hand
Left 05QH
Right 05QG
Hemiazygos 05Q1
Hepatic 06Q4
Hypogastric
Left 06QJ
Right 06QH
Inferior Mesenteric 06Q6
Innominate
Left 05Q4
Right 05Q3
Internal Jugular
Left 05QN
Right 05QM
Intracranial 05QL
Lower 06QY
Portal 06Q8
Pulmonary
Left 02QT
Right 02QS
Renal
Left 06QB
Repair — *continued*
Vein — *continued*
Right 06Q9
Saphenous
Left 06QQ
Right 06QP
Splenic 06Q1
Subclavian
Left 05Q6
Right 05Q5
Superior Mesenteric 06Q5
Upper 05QY
Vertebral
Left 05QS
Right 05QR
Vena Cava
Inferior 06Q0
Superior 02QV
Ventricle
Left 02QL
Right 02QK
Vertebra
Cervical 0PQ3
Lumbar 0QQ0
Thoracic 0PQ4
Vesicle
Bilateral 0VQ3
Left 0VQ2
Right 0VQ1
Vitreous
Left 08Q53ZZ
Right 08Q43ZZ
Vocal Cord
Left 0CQV
Right 0CQT
Vulva 0UQM
Wrist Region
Left 0XQH
Right 0XQG
Repair, obstetric laceration, periurethral
0UQMXZZ
Replacement
Acetabulum
Left 0QR5
Right 0QR4
Ampulla of Vater 0FRC
Anal Sphincter 0DRR
Aorta
Abdominal 04R0
Thoracic
Ascending/Arch 02RX
Descending 02RW
Artery
Anterior Tibial
Left 04RQ
Right 04RP
Axillary
Left 03R6
Right 03R5
Brachial
Left 03R8
Right 03R7
Celiac 04R1
Colic
Left 04R7
Middle 04R8
Right 04R6
Common Carotid
Left 03RJ
Right 03RH
Common Iliac
Left 04RD
Right 04RC
External Carotid
Left 03RN
Right 03RM
External Iliac

Replacement — *continued*
Artery — *continued*
Left 04RJ
Right 04RH
Face 03RR
Femoral
Left 04RL
Right 04RK
Foot
Left 04RW
Right 04RV
Gastric 04R2
Hand
Left 03RF
Right 03RD
Hepatic 04R3
Inferior Mesenteric 04RB
Innominate 03R2
Internal Carotid
Left 03RL
Right 03RK
Internal Iliac
Left 04RF
Right 04RE
Internal Mammary
Left 03R1
Right 03R0
Intracranial 03RG
Lower 04RY
Peroneal
Left 04RU
Right 04RT
Popliteal
Left 04RN
Right 04RM
Posterior Tibial
Left 04RS
Right 04RR
Pulmonary
Left 02RR
Right 02RQ
Pulmonary Trunk 02RP
Radial
Left 03RC
Right 03RB
Renal
Left 04RA
Right 04R9
Splenic 04R4
Subclavian
Left 03R4
Right 03R3
Superior Mesenteric 04R5
Temporal
Left 03RT
Right 03RS
Thyroid
Left 03RV
Right 03RU
Ulnar
Left 03RA
Right 03R9
Upper 03RY
Vertebral
Left 03RQ
Right 03RP
Atrium
Left 02R7
Right 02R6
Auditory Ossicle
Left 09RA0
Right 09R90
Bladder 0TRB
Bladder Neck 0TRC
Bone
Ethmoid
Left 0NRG
Right 0NRF

Replacement — *continued*
Bone — *continued*
Frontal 0NR1
Hyoid 0NRX
Lacrimal
Left 0NRJ
Right 0NRH
Nasal 0NRB
Occipital 0NR7
Palatine
Left 0NRL
Right 0NRK
Parietal
Left 0NR4
Right 0NR3
Pelvic
Left 0QR3
Right 0QR2
Sphenoid 0NRC
Temporal
Left 0NR6
Right 0NR5
Zygomatic
Left 0NRN
Right 0NRM
Breast
Bilateral 0HRV
Left 0HRU
Right 0HRT
Bronchus
Lingula 0BR9
Lower Lobe
Left 0BRB
Right 0BR6
Main
Left 0BR7
Right 0BR3
Middle Lobe, Right 0BR5
Upper Lobe
Left 0BR8
Right 0BR4
Buccal Mucosa 0CR4
Bursa and Ligament
Abdomen
Left 0MRJ
Right 0MRH
Ankle
Left 0MRR
Right 0MRQ
Elbow
Left 0MR4
Right 0MR3
Foot
Left 0MRT
Right 0MRS
Hand
Left 0MR8
Right 0MR7
Head and Neck 0MR0
Hip
Left 0MRM
Right 0MRL
Knee
Left 0MRP
Right 0MRN
Lower Extremity
Left 0MRW
Right 0MRV
Perineum 0MRK
Rib(s) 0MRG
Shoulder
Left 0MR2
Right 0MR1
Spine
Lower 0MRD
Upper 0MRC

Replacement — *continued*
Bursa and Ligament — *continued*
Sternum 0MRF
Upper Extremity
Left 0MRB
Right 0MR9
Wrist
Left 0MR6
Right 0MR5
Carina 0BR2
Carpal
Left 0PRN
Right 0PRM
Cerebral Meninges 00R1
Cerebral Ventricle 00R6
Chordae Tendineae 02R9
Choroid
Left 08RB
Right 08RA
Clavicle
Left 0PRB
Right 0PR9
Coccyx 0QRS
Conjunctiva
Left 08RTX
Right 08RSX
Cornea
Left 08R9
Right 08R8
Diaphragm 0BRT
Disc
Cervical Vertebral 0RR30
Cervicothoracic Vertebral 0RR50
Lumbar Vertebral 0SR20
Lumbosacral 0SR40
Thoracic Vertebral 0RR90
Thoracolumbar Vertebral 0RRB0
Duct
Common Bile 0FR9
Cystic 0FR8
Hepatic
Common 0FR7
Left 0FR6
Right 0FR5
Lacrimal
Left 08RY
Right 08RX
Pancreatic 0FRD
Accessory 0FRF
Parotid
Left 0CRC
Right 0CRB
Dura Mater 00R2
Ear
External
Bilateral 09R2
Left 09R1
Right 09R0
Inner
Left 09RE0
Right 09RD0
Middle
Left 09R60
Right 09R50
Epiglottis 0CRR
Esophagus 0DR5
Eye
Left 08R1
Right 08R0
Eyelid
Lower
Left 08RR
Right 08RQ
Upper
Left 08RP
Right 08RN

Replacement — *continued*
- Femoral Shaft
  - Left 0QR9
  - Right 0QR8
- Femur
  - Lower
    - Left 0QRC
    - Right 0QRB
  - Upper
    - Left 0QR7
    - Right 0QR6
- Fibula
  - Left 0QRK
  - Right 0QRJ
- Finger Nail 0HRQX
- Gingiva
  - Lower 0CR6
  - Upper 0CR5
- Glenoid Cavity
  - Left 0PR8
  - Right 0PR7
- Hair 0HRSX
- Heart 02RA0
- Humeral Head
  - Left 0PRD
  - Right 0PRC
- Humeral Shaft
  - Left 0PRG
  - Right 0PRF
- Iris
  - Left 08RD3
  - Right 08RC3
- Joint
  - Acromioclavicular
    - Left 0RRH0
    - Right 0RRG0
  - Ankle
    - Left 0SRG
    - Right 0SRF
  - Carpal
    - Left 0RRR0
    - Right 0RRQ0
  - Carpometacarpal
    - Left 0RRT0
    - Right 0RRS0
  - Cervical Vertebral 0RR10
  - Cervicothoracic Vertebral 0RR40
  - Coccygeal 0SR60
  - Elbow
    - Left 0RRM0
    - Right 0RRL0
  - Finger Phalangeal
    - Left 0RRX0
    - Right 0RRW0
  - Hip
    - Left 0SRB
      - Acetabular Surface 0SRE
      - Femoral Surface 0SRS
    - Right 0SR9
      - Acetabular Surface 0SRA
      - Femoral Surface 0SRR
  - Knee
    - Left 0SRD
      - Femoral Surface 0SRU
      - Tibial Surface 0SRW
    - Right 0SRC
      - Femoral Surface 0SRT
      - Tibial Surface 0SRV
  - Lumbar Vertebral 0SR00
  - Lumbosacral 0SR30
  - Metacarpophalangeal
    - Left 0RRV0
    - Right 0RRU0
  - Metatarsal-Phalangeal
    - Left 0SRN0
    - Right 0SRM0
  - Occipital-cervical 0RR00

Replacement — *continued*
- Joint — *continued*
  - Sacrococcygeal 0SR50
  - Sacroiliac
    - Left 0SR80
    - Right 0SR70
  - Shoulder
    - Left 0RRK
    - Right 0RRJ
  - Sternoclavicular
    - Left 0RRF0
    - Right 0RRE0
  - Tarsal
    - Left 0SRJ0
    - Right 0SRH0
  - Tarsometatarsal
    - Left 0SRL0
    - Right 0SRK0
  - Temporomandibular
    - Left 0RRD0
    - Right 0RRC0
  - Thoracic Vertebral 0RR60
  - Thoracolumbar Vertebral 0RRA0
  - Toe Phalangeal
    - Left 0SRQ0
    - Right 0SRP0
  - Wrist
    - Left 0RRP0
    - Right 0RRN0
- Kidney Pelvis
  - Left 0TR4
  - Right 0TR3
- Larynx 0CRS
- Lens
  - Left 08RK30Z
  - Right 08RJ30Z
- Lip
  - Lower 0CR1
  - Upper 0CR0
- Mandible
  - Left 0NRV
  - Right 0NRT
- Maxilla 0NRR
- Mesentery 0DRV
- Metacarpal
  - Left 0PRQ
  - Right 0PRP
- Metatarsal
  - Left 0QRP
  - Right 0QRN
- Muscle
  - Abdomen
    - Left 0KRL
    - Right 0KRK
  - Facial 0KR1
  - Foot
    - Left 0KRW
    - Right 0KRV
  - Hand
    - Left 0KRD
    - Right 0KRC
  - Head 0KR0
  - Hip
    - Left 0KRP
    - Right 0KRN
  - Lower Arm and Wrist
    - Left 0KRB
    - Right 0KR9
  - Lower Leg
    - Left 0KRT
    - Right 0KRS
  - Neck
    - Left 0KR3
    - Right 0KR2
  - Papillary 02RD
  - Perineum 0KRM
  - Shoulder

Replacement — *continued*
- Muscle — *continued*
  - Left 0KR6
  - Right 0KR5
  - Thorax
    - Left 0KRJ
    - Right 0KRH
  - Tongue, Palate, Pharynx 0KR4
  - Trunk
    - Left 0KRG
    - Right 0KRF
  - Upper Arm
    - Left 0KR8
    - Right 0KR7
  - Upper Leg
    - Left 0KRR
    - Right 0KRQ
- Nasal Mucosa and Soft Tissue 09RK
- Nasopharynx 09RN
- Nerve
  - Abducens 00RL
  - Accessory 00RR
  - Acoustic 00RN
  - Cervical 01R1
  - Facial 00RM
  - Femoral 01RD
  - Glossopharyngeal 00RP
  - Hypoglossal 00RS
  - Lumbar 01RB
  - Median 01R5
  - Oculomotor 00RH
  - Olfactory 00RF
  - Optic 00RG
  - Peroneal 01RH
  - Phrenic 01R2
  - Pudendal 01RC
  - Radial 01R6
  - Sacral 01RR
  - Sciatic 01RF
  - Thoracic 01R8
  - Tibial 01RG
  - Trigeminal 00RK
  - Trochlear 00RJ
  - Ulnar 01R4
  - Vagus 00RQ
- Nipple
  - Left 0HRX
  - Right 0HRW
- Omentum 0DRU
- Orbit
  - Left 0NRQ
  - Right 0NRP
- Palate
  - Hard 0CR2
  - Soft 0CR3
- Patella
  - Left 0QRF
  - Right 0QRD
- Pericardium 02RN
- Peritoneum 0DRW
- Phalanx
  - Finger
    - Left 0PRV
    - Right 0PRT
  - Thumb
    - Left 0PRS
    - Right 0PRR
  - Toe
    - Left 0QRR
    - Right 0QRQ
- Pharynx 0CRM
- Radius
  - Left 0PRJ
  - Right 0PRH
- Retinal Vessel
  - Left 08RH3
  - Right 08RG3

Replacement — *continued*
Ribs
1 to 2 0PR1
3 or More 0PR2
Sacrum 0QR1
Scapula
Left 0PR6
Right 0PR5
Sclera
Left 08R7X
Right 08R6X
Septum
Atrial 02R5
Nasal 09RM
Ventricular 02RM
Skin
Abdomen 0HR7
Back 0HR6
Buttock 0HR8
Chest 0HR5
Ear
Left 0HR3
Right 0HR2
Face 0HR1
Foot
Left 0HRN
Right 0HRM
Hand
Left 0HRG
Right 0HRF
Inguinal 0HRA
Lower Arm
Left 0HRE
Right 0HRD
Lower Leg
Left 0HRL
Right 0HRK
Neck 0HR4
Perineum 0HR9
Scalp 0HR0
Upper Arm
Left 0HRC
Right 0HRB
Upper Leg
Left 0HRJ
Right 0HRH
Skull 0NR0
Spinal Meninges 00RT
Sternum 0PR0
Subcutaneous Tissue and Fascia
Abdomen 0JR8
Back 0JR7
Buttock 0JR9
Chest 0JR6
Face 0JR1
Foot
Left 0JRR
Right 0JRQ
Hand
Left 0JRK
Right 0JRJ
Lower Arm
Left 0JRH
Right 0JRG
Lower Leg
Left 0JRP
Right 0JRN
Neck
Left 0JR5
Right 0JR4
Pelvic Region 0JRC
Perineum 0JRB
Scalp 0JR0
Upper Arm
Left 0JRF
Right 0JRD
Upper Leg

Replacement — *continued*
Subcutaneous Tissue — *continued*
Left 0JRM
Right 0JRL
Tarsal
Left 0QRM
Right 0QRL
Tendon
Abdomen
Left 0LRG
Right 0LRF
Ankle
Left 0LRT
Right 0LRS
Foot
Left 0LRW
Right 0LRV
Hand
Left 0LR8
Right 0LR7
Head and Neck 0LR0
Hip
Left 0LRK
Right 0LRJ
Knee
Left 0LRR
Right 0LRQ
Lower Arm and Wrist
Left 0LR6
Right 0LR5
Lower Leg
Left 0LRP
Right 0LRN
Perineum 0LRH
Shoulder
Left 0LR2
Right 0LR1
Thorax
Left 0LRD
Right 0LRC
Trunk
Left 0LRB
Right 0LR9
Upper Arm
Left 0LR4
Right 0LR3
Upper Leg
Left 0LRM
Right 0LRL
Testis
Bilateral 0VRC0JZ
Left 0VRB0JZ
Right 0VR90JZ
Thumb
Left 0XRM
Right 0XRL
Tibia
Left 0QRH
Right 0QRG
Toe Nail 0HRRX
Tongue 0CR7
Tooth
Lower 0CRX
Upper 0CRW
Trachea 0BR1
Turbinate, Nasal 09RL
Tympanic Membrane
Left 09R8
Right 09R7
Ulna
Left 0PRL
Right 0PRK
Ureter
Left 0TR7
Right 0TR6
Urethra 0TRD
Uvula 0CRN

Replacement — *continued*
Valve
Aortic 02RF
Mitral 02RG
Pulmonary 02RH
Tricuspid 02RJ
Vein
Axillary
Left 05R8
Right 05R7
Azygos 05R0
Basilic
Left 05RC
Right 05RB
Brachial
Left 05RA
Right 05R9
Cephalic
Left 05RF
Right 05RD
Colic 06R7
Common Iliac
Left 06RD
Right 06RC
Esophageal 06R3
External Iliac
Left 06RG
Right 06RF
External Jugular
Left 05RQ
Right 05RP
Face
Left 05RV
Right 05RT
Femoral
Left 06RN
Right 06RM
Foot
Left 06RV
Right 06RT
Gastric 06R2
Hand
Left 05RH
Right 05RG
Hemiazygos 05R1
Hepatic 06R4
Hypogastric
Left 06RJ
Right 06RH
Inferior Mesenteric 06R6
Innominate
Left 05R4
Right 05R3
Internal Jugular
Left 05RN
Right 05RM
Intracranial 05RL
Lower 06RY
Portal 06R8
Pulmonary
Left 02RT
Right 02RS
Renal
Left 06RB
Right 06R9
Saphenous
Left 06RQ
Right 06RP
Splenic 06R1
Subclavian
Left 05R6
Right 05R5
Superior Mesenteric 06R5
Upper 05RY
Vertebral
Left 05RS
Right 05RR

Replacement — *continued*
Vena Cava
Inferior 06R0
Superior 02RV
Ventricle
Left 02RL
Right 02RK
Vertebra
Cervical 0PR3
Lumbar 0QR0
Thoracic 0PR4
Vitreous
Left 08R53
Right 08R43
Vocal Cord
Left 0CRV
Right 0CRT
Replacement, hip
Partial or total *see* Replacement, Lower Joints 0SR
Resurfacing only *see* Supplement, Lower Joints 0SU
Replacement, knee
Meniscus only
see Replacement, Lower Joints 0SR
see New Technology, Joints XRR
Partial or total *see* Replacement, Lower Joints 0SR
Replantation
see Reposition
Replantation, scalp
see Reattachment, Skin, Scalp 0HM0
Reposition
Acetabulum
Left 0QS5
Right 0QS4
Ampulla of Vater 0FSC
Anus 0DSQ
Aorta
Abdominal 04S0
Thoracic
Ascending/Arch 02SX0ZZ
Descending 02SW0ZZ
Artery
Anterior Tibial
Left 04SQ
Right 04SP
Axillary
Left 03S6
Right 03S5
Brachial
Left 03S8
Right 03S7
Celiac 04S1
Colic
Left 04S7
Middle 04S8
Right 04S6
Common Carotid
Left 03SJ
Right 03SH
Common Iliac
Left 04SD
Right 04SC
Coronary
One Artery 02S00ZZ
Two Arteries 02S10ZZ
External Carotid
Left 03SN
Right 03SM
External Iliac
Left 04SJ
Right 04SH
Face 03SR
Femoral
Left 04SL
Right 04SK

Reposition — *continued*
Artery — *continued*
Foot
Left 04SW
Right 04SV
Gastric 04S2
Hand
Left 03SF
Right 03SD
Hepatic 04S3
Inferior Mesenteric 04SB
Innominate 03S2
Internal Carotid
Left 03SL
Right 03SK
Internal Iliac
Left 04SF
Right 04SE
Internal Mammary
Left 03S1
Right 03S0
Intracranial 03SG
Lower 04SY
Peroneal
Left 04SU
Right 04ST
Popliteal
Left 04SN
Right 04SM
Posterior Tibial
Left 04SS
Right 04SR
Pulmonary
Left 02SR0ZZ
Right 02SQ0ZZ
Pulmonary Trunk 02SP0ZZ
Radial
Left 03SC
Right 03SB
Renal
Left 04SA
Right 04S9
Splenic 04S4
Subclavian
Left 03S4
Right 03S3
Superior Mesenteric 04S5
Temporal
Left 03ST
Right 03SS
Thyroid
Left 03SV
Right 03SU
Ulnar
Left 03SA
Right 03S9
Upper 03SY
Vertebral
Left 03SQ
Right 03SP
Auditory Ossicle
Left 09SA
Right 09S9
Bladder 0TSB
Bladder Neck 0TSC
Bone
Ethmoid
Left 0NSG
Right 0NSF
Frontal 0NS1
Hyoid 0NSX
Lacrimal
Left 0NSJ
Right 0NSH
Nasal 0NSB
Occipital 0NS7
Palatine

Reposition — *continued*
Bone — *continued*
Left 0NSL
Right 0NSK
Parietal
Left 0NS4
Right 0NS3
Pelvic
Internal Fixation Device, Bone-Density-Specific Thread and Porosity Pattern XNS
Left 0QS3
Right 0QS2
Sphenoid 0NSC
Temporal
Left 0NS6
Right 0NS5
Zygomatic
Left 0NSN
Right 0NSM
Breast
Bilateral 0HSV0ZZ
Left 0HSU0ZZ
Right 0HST0ZZ
Bronchus
Lingula 0BS90ZZ
Lower Lobe
Left 0BSB0ZZ
Right 0BS60ZZ
Main
Left 0BS70ZZ
Right 0BS30ZZ
Middle Lobe, Right 0BS50ZZ
Upper Lobe
Left 0BS80ZZ
Right 0BS40ZZ
Bursa and Ligament
Abdomen
Left 0MSJ
Right 0MSH
Ankle
Left 0MSR
Right 0MSQ
Elbow
Left 0MS4
Right 0MS3
Foot
Left 0MST
Right 0MSS
Hand
Left 0MS8
Right 0MS7
Head and Neck 0MS0
Hip
Left 0MSM
Right 0MSL
Knee
Left 0MSP
Right 0MSN
Lower Extremity
Left 0MSW
Right 0MSV
Perineum 0MSK
Rib(s) 0MSG
Shoulder
Left 0MS2
Right 0MS1
Spine
Lower 0MSD
Upper 0MSC
Sternum 0MSF
Upper Extremity
Left 0MSB
Right 0MS9
Wrist
Left 0MS6
Right 0MS5

Reposition — *continued*
Carina 0BS20ZZ
Carpal
Left 0PSN
Right 0PSM
Cecum 0DSH
Cervix 0USC
Clavicle
Left 0PSB
Right 0PS9
Coccyx 0QSS
Colon
Ascending 0DSK
Descending 0DSM
Sigmoid 0DSN
Transverse 0DSL
Cord
Bilateral 0VSH
Left 0VSG
Right 0VSF
Cul-de-sac 0USF
Diaphragm 0BST0ZZ
Duct
Common Bile 0FS9
Cystic 0FS8
Hepatic
Common 0FS7
Left 0FS6
Right 0FS5
Lacrimal
Left 08SY
Right 08SX
Pancreatic 0FSD
Accessory 0FSF
Parotid
Left 0CSC
Right 0CSB
Duodenum 0DS9
Ear
Bilateral 09S2
Left 09S1
Right 09S0
Epiglottis 0CSR
Esophagus 0DS5
Eustachian Tube
Left 09SG
Right 09SF
Eyelid
Lower
Left 08SR
Right 08SQ
Upper
Left 08SP
Right 08SN
Fallopian Tube
Left 0US6
Right 0US5
Fallopian Tubes, Bilateral 0US7
Femoral Shaft
Left 0QS9
Right 0QS8
Femur
Lower
Left 0QSC
Right 0QSB
Upper
Left 0QS7
Right 0QS6
Fibula
Left 0QSK
Right 0QSJ
Gallbladder 0FS4
Gland
Adrenal
Left 0GS2
Right 0GS3

Reposition — *continued*
Gland — *continued*
Lacrimal
Left 08SW
Right 08SV
Glenoid Cavity
Left 0PS8
Right 0PS7
Hair 0HSSXZZ
Humeral Head
Left 0PSD
Right 0PSC
Humeral Shaft
Left 0PSG
Right 0PSF
Ileum 0DSB
Intestine
Large 0DSE
Small 0DS8
Iris
Left 08SD3ZZ
Right 08SC3ZZ
Jejunum 0DSA
Joint
Acromioclavicular
Left 0RSH
Right 0RSG
Ankle
Left 0SSG
Right 0SSF
Carpal
Left 0RSR
Right 0RSQ
Carpometacarpal
Left 0RST
Right 0RSS
Cervical Vertebral 0RS1
Cervicothoracic Vertebral 0RS4
Coccygeal 0SS6
Elbow
Left 0RSM
Right 0RSL
Finger Phalangeal
Left 0RSX
Right 0RSW
Hip
Left 0SSB
Right 0SS9
Knee
Left 0SSD
Right 0SSC
Lumbar Vertebral 0SS0
Lumbosacral 0SS3
Metacarpophalangeal
Left 0RSV
Right 0RSU
Metatarsal-Phalangeal
Left 0SSN
Right 0SSM
Occipital-cervical 0RS0
Sacrococcygeal 0SS5
Sacroiliac
Left 0SS8
Right 0SS7
Shoulder
Left 0RSK
Right 0RSJ
Sternoclavicular
Left 0RSF
Right 0RSE
Tarsal
Left 0SSJ
Right 0SSH
Tarsometatarsal
Left 0SSL
Right 0SSK
Temporomandibular
Left 0RSD
Right 0RSC

Reposition — *continued*
Joint — *continued*
Thoracic Vertebral 0RS6
Thoracolumbar Vertebral 0RSA
Toe Phalangeal
Left 0SSQ
Right 0SSP
Wrist
Left 0RSP
Right 0RSN
Kidney
Left 0TS1
Right 0TS0
Kidney Pelvis
Left 0TS4
Right 0TS3
Kidneys, Bilateral 0TS2
Larynx 0CSS
Lens
Left 08SK3ZZ
Right 08SJ3ZZ
Lip
Lower 0CS1
Upper 0CS0
Liver 0FS0
Lung
Left 0BSL0ZZ
Lower Lobe
Left 0BSJ0ZZ
Right 0BSF0ZZ
Middle Lobe, Right 0BSD0ZZ
Right 0BSK0ZZ
Upper Lobe
Left 0BSG0ZZ
Right 0BSC0ZZ
Lung Lingula 0BSH0ZZ
Mandible
Left 0NSV
Right 0NST
Maxilla 0NSR
Metacarpal
Left 0PSQ
Right 0PSP
Metatarsal
Left 0QSP
Right 0QSN
Muscle
Abdomen
Left 0KSL
Right 0KSK
Extraocular
Left 08SM
Right 08SL
Facial 0KS1
Foot
Left 0KSW
Right 0KSV
Hand
Left 0KSD
Right 0KSC
Head 0KS0
Hip
Left 0KSP
Right 0KSN
Lower Arm and Wrist
Left 0KSB
Right 0KS9
Lower Leg
Left 0KST
Right 0KSS
Neck
Left 0KS3
Right 0KS2
Perineum 0KSM
Shoulder
Left 0KS6
Right 0KS5

Reposition — *continued*
Muscle — *continued*
Thorax
Left 0KSJ
Right 0KSH
Tongue, Palate, Pharynx 0KS4
Trunk
Left 0KSG
Right 0KSF
Upper Arm
Left 0KS8
Right 0KS7
Upper Leg
Left 0KSR
Right 0KSQ
Nasal Mucosa and Soft Tissue 09SK
Nerve
Abducens 00SL
Accessory 00SR
Acoustic 00SN
Brachial Plexus 01S3
Cervical 01S1
Cervical Plexus 01S0
Facial 00SM
Femoral 01SD
Glossopharyngeal 00SP
Hypoglossal 00SS
Lumbar 01SB
Lumbar Plexus 01S9
Lumbosacral Plexus 01SA
Median 01S5
Oculomotor 00SH
Olfactory 00SF
Optic 00SG
Peroneal 01SH
Phrenic 01S2
Pudendal 01SC
Radial 01S6
Sacral 01SR
Sacral Plexus 01SQ
Sciatic 01SF
Thoracic 01S8
Tibial 01SG
Trigeminal 00SK
Trochlear 00SJ
Ulnar 01S4
Vagus 00SQ
Nipple
Left 0HSXXZZ
Right 0HSWXZZ
Orbit
Left 0NSQ
Right 0NSP
Ovary
Bilateral 0US2
Left 0US1
Right 0US0
Palate
Hard 0CS2
Soft 0CS3
Pancreas 0FSG
Parathyroid Gland 0GSR
Inferior
Left 0GSP
Right 0GSN
Multiple 0GSQ
Superior
Left 0GSM
Right 0GSL
Patella
Left 0QSF
Right 0QSD
Phalanx
Finger
Left 0PSV
Right 0PST
Thumb

Reposition — *continued*
Phalanx — *continued*
Left 0PSS
Right 0PSR
Toe
Left 0QSR
Right 0QSQ
Products of Conception 10S0
Ectopic 10S2
Radius
Left 0PSJ
Right 0PSH
Rectum 0DSP
Retinal Vessel
Left 08SH3ZZ
Right 08SG3ZZ
Ribs
1 to 2 0PS1
3 or More 0PS2
Ring External Fixation Device with Automated Strut Adjustment XNS
Sacrum 0QS1
Scapula
Left 0PS6
Right 0PS5
Septum, Nasal 09SM
Sesamoid Bone(s) 1st Toe
see Reposition, Metatarsal, Right 0QSN
see Reposition, Metatarsal, Left 0QSP
Skull 0NS0
Spinal Cord
Cervical 00SW
Lumbar 00SY
Thoracic 00SX
Spleen 07SP0ZZ
Sternum 0PS0
Stomach 0DS6
Tarsal
Left 0QSM
Right 0QSL
Tendon
Abdomen
Left 0LSG
Right 0LSF
Ankle
Left 0LST
Right 0LSS
Foot
Left 0LSW
Right 0LSV
Hand
Left 0LS8
Right 0LS7
Head and Neck 0LS0
Hip
Left 0LSK
Right 0LSJ
Knee
Left 0LSR
Right 0LSQ
Lower Arm and Wrist
Left 0LS6
Right 0LS5
Lower Leg
Left 0LSP
Right 0LSN
Perineum 0LSH
Shoulder
Left 0LS2
Right 0LS1
Thorax
Left 0LSD
Right 0LSC
Trunk
Left 0LSB
Right 0LS9
Upper Arm

Reposition — *continued*
Tendon — *continued*
Left 0LS4
Right 0LS3
Upper Leg
Left 0LSM
Right 0LSL
Testis
Bilateral 0VSC
Left 0VSB
Right 0VS9
Thymus 07SM0ZZ
Thyroid Gland
Left Lobe 0GSG
Right Lobe 0GSH
Tibia
Left 0QSH
Right 0QSG
Tongue 0CS7
Tooth
Lower 0CSX
Upper 0CSW
Trachea 0BS10ZZ
Turbinate, Nasal 09SL
Tympanic Membrane
Left 09S8
Right 09S7
Ulna
Left 0PSL
Right 0PSK
Ureter
Left 0TS7
Right 0TS6
Ureters, Bilateral 0TS8
Urethra 0TSD
Uterine Supporting Structure 0US4
Uterus 0US9
Uvula 0CSN
Vagina 0USG
Vein
Axillary
Left 05S8
Right 05S7
Azygos 05S0
Basilic
Left 05SC
Right 05SB
Brachial
Left 05SA
Right 05S9
Cephalic
Left 05SF
Right 05SD
Colic 06S7
Common Iliac
Left 06SD
Right 06SC
Esophageal 06S3
External Iliac
Left 06SG
Right 06SF
External Jugular
Left 05SQ
Right 05SP
Face
Left 05SV
Right 05ST
Femoral
Left 06SN
Right 06SM
Foot
Left 06SV
Right 06ST
Gastric 06S2
Hand
Left 05SH
Right 05SG

Reposition — *continued*
Vein — *continued*
Hemiazygos 05S1
Hepatic 06S4
Hypogastric
Left 06SJ
Right 06SH
Inferior Mesenteric 06S6
Innominate
Left 05S4
Right 05S3
Internal Jugular
Left 05SN
Right 05SM
Intracranial 05SL
Lower 06SY
Portal 06S8
Pulmonary
Left 02ST0ZZ
Right 02SS0ZZ
Renal
Left 06SB
Right 06S9
Saphenous
Left 06SQ
Right 06SP
Splenic 06S1
Subclavian
Left 05S6
Right 05S5
Superior Mesenteric 06S5
Upper 05SY
Vertebral
Left 05SS
Right 05SR
Vena Cava
Inferior 06S0
Superior 02SV0ZZ
Vertebra
Cervical 0PS3
Magnetically Controlled Growth Rod(s) XNS3
Lumbar 0QS0
Magnetically Controlled Growth Rod(s) XNS0
Posterior (Dynamic) Distraction Device XNS0
Thoracic 0PS4
Magnetically Controlled Growth Rod(s) XNS4
Posterior (Dynamic) Distraction Device XNS4
Vocal Cord
Left 0CSV
Right 0CST
Resection
Acetabulum
Left 0QT50ZZ
Right 0QT40ZZ
Adenoids 0CTQ
Ampulla of Vater 0FTC
Anal Sphincter 0DTR
Anus 0DTQ
Aortic Body 0GTD
Appendix 0DTJ
Auditory Ossicle
Left 09TA
Right 09T9
Bladder 0TTB
Bladder Neck 0TTC
Bone
Ethmoid
Left 0NTG0ZZ
Right 0NTF0ZZ
Frontal 0NT10ZZ
Hyoid 0NTX0ZZ
Lacrimal
Resection — *continued*
Bone — *continued*
Left 0NTJ0ZZ
Right 0NTH0ZZ
Nasal 0NTB0ZZ
Occipital 0NT70ZZ
Palatine
Left 0NTL0ZZ
Right 0NTK0ZZ
Parietal
Left 0NT40ZZ
Right 0NT30ZZ
Pelvic
Left 0QT30ZZ
Right 0QT20ZZ
Sphenoid 0NTC0ZZ
Temporal
Left 0NT60ZZ
Right 0NT50ZZ
Zygomatic
Left 0NTN0ZZ
Right 0NTM0ZZ
Breast
Bilateral 0HTV0ZZ
Left 0HTU0ZZ
Right 0HTT0ZZ
Supernumerary 0HTY0ZZ
Bronchus
Lingula 0BT9
Lower Lobe
Left 0BTB
Right 0BT6
Main
Left 0BT7
Right 0BT3
Middle Lobe, Right 0BT5
Upper Lobe
Left 0BT8
Right 0BT4
Bursa and Ligament
Abdomen
Left 0MTJ
Right 0MTH
Ankle
Left 0MTR
Right 0MTQ
Elbow
Left 0MT4
Right 0MT3
Foot
Left 0MTT
Right 0MTS
Hand
Left 0MT8
Right 0MT7
Head and Neck 0MT0
Hip
Left 0MTM
Right 0MTL
Knee
Left 0MTP
Right 0MTN
Lower Extremity
Left 0MTW
Right 0MTV
Perineum 0MTK
Rib(s) 0MTG
Shoulder
Left 0MT2
Right 0MT1
Spine
Lower 0MTD
Upper 0MTC
Sternum 0MTF
Upper Extremity
Left 0MTB
Right 0MT9
Resection — *continued*
Bursa and Ligament — *continued*
Wrist
Left 0MT6
Right 0MT5
Carina 0BT2
Carotid Bodies, Bilateral 0GT8
Carotid Body
Left 0GT6
Right 0GT7
Carpal
Left 0PTN0ZZ
Right 0PTM0ZZ
Cecum 0DTH
Cerebral Hemisphere 00T7
Cervix 0UTC
Chordae Tendineae 02T9
Cisterna Chyli 07TL
Clavicle
Left 0PTB0ZZ
Right 0PT90ZZ
Clitoris 0UTJ
Coccygeal Glomus 0GTB
Coccyx 0QTS0ZZ
Colon
Ascending 0DTK
Descending 0DTM
Sigmoid 0DTN
Transverse 0DTL
Conduction Mechanism 02T8
Cord
Bilateral 0VTH
Left 0VTG
Right 0VTF
Cornea
Left 08T9XZZ
Right 08T8XZZ
Cul-de-sac 0UTF
Diaphragm 0BTT
Disc
Cervical Vertebral 0RT30ZZ
Cervicothoracic Vertebral 0RT50ZZ
Lumbar Vertebral 0ST20ZZ
Lumbosacral 0ST40ZZ
Thoracic Vertebral 0RT90ZZ
Thoracolumbar Vertebral 0RTB0ZZ
Duct
Common Bile 0FT9
Cystic 0FT8
Hepatic
Common 0FT7
Left 0FT6
Right 0FT5
Lacrimal
Left 08TY
Right 08TX
Pancreatic 0FTD
Accessory 0FTF
Parotid
Left 0CTC0ZZ
Right 0CTB0ZZ
Duodenum 0DT9
Ear
External
Left 09T1
Right 09T0
Inner
Left 09TE
Right 09TD
Middle
Left 09T6
Right 09T5
Epididymis
Bilateral 0VTL
Left 0VTK
Right 0VTJ
Epiglottis 0CTR

Resection — *continued*
- Esophagogastric Junction 0DT4
- Esophagus 0DT5
  - Lower 0DT3
  - Middle 0DT2
  - Upper 0DT1
- Eustachian Tube
  - Left 09TG
  - Right 09TF
- Eye
  - Left 08T1XZZ
  - Right 08T0XZZ
- Eyelid
  - Lower
    - Left 08TR
    - Right 08TQ
  - Upper
    - Left 08TP
    - Right 08TN
- Fallopian Tube
  - Left 0UT6
  - Right 0UT5
- Fallopian Tubes, Bilateral 0UT7
- Femoral Shaft
  - Left 0QT90ZZ
  - Right 0QT80ZZ
- Femur
  - Lower
    - Left 0QTC0ZZ
    - Right 0QTB0ZZ
  - Upper
    - Left 0QT70ZZ
    - Right 0QT60ZZ
- Fibula
  - Left 0QTK0ZZ
  - Right 0QTJ0ZZ
- Finger Nail 0HTQXZZ
- Gallbladder 0FT4
- Gland
  - Adrenal
    - Bilateral 0GT4
    - Left 0GT2
    - Right 0GT3
  - Lacrimal
    - Left 08TW
    - Right 08TV
  - Minor Salivary 0CTJ0ZZ
  - Parotid
    - Left 0CT90ZZ
    - Right 0CT80ZZ
  - Pituitary 0GT0
  - Sublingual
    - Left 0CTF0ZZ
    - Right 0CTD0ZZ
  - Submaxillary
    - Left 0CTH0ZZ
    - Right 0CTG0ZZ
  - Vestibular 0UTL
- Glenoid Cavity
  - Left 0PT80ZZ
  - Right 0PT70ZZ
- Glomus Jugulare 0GTC
- Humeral Head
  - Left 0PTD0ZZ
  - Right 0PTC0ZZ
- Humeral Shaft
  - Left 0PTG0ZZ
  - Right 0PTF0ZZ
- Hymen 0UTK
- Ileocecal Valve 0DTC
- Ileum 0DTB
- Intestine
  - Large 0DTE
    - Left 0DTG
    - Right 0DTF
  - Small 0DT8

Resection — *continued*
- Iris
  - Left 08TD3ZZ
  - Right 08TC3ZZ
- Jejunum 0DTA
- Joint
  - Acromioclavicular
    - Left 0RTH0ZZ
    - Right 0RTG0ZZ
  - Ankle
    - Left 0STG0ZZ
    - Right 0STF0ZZ
  - Carpal
    - Left 0RTR0ZZ
    - Right 0RTQ0ZZ
  - Carpometacarpal
    - Left 0RTT0ZZ
    - Right 0RTS0ZZ
  - Cervicothoracic Vertebral 0RT40ZZ
  - Coccygeal 0ST60ZZ
  - Elbow
    - Left 0RTM0ZZ
    - Right 0RTL0ZZ
  - Finger Phalangeal
    - Left 0RTX0ZZ
    - Right 0RTW0ZZ
  - Hip
    - Left 0STB0ZZ
    - Right 0ST90ZZ
  - Knee
    - Left 0STD0ZZ
    - Right 0STC0ZZ
  - Metacarpophalangeal
    - Left 0RTV0ZZ
    - Right 0RTU0ZZ
  - Metatarsal-Phalangeal
    - Left 0STN0ZZ
    - Right 0STM0ZZ
  - Sacrococcygeal 0ST50ZZ
  - Sacroiliac
    - Left 0ST80ZZ
    - Right 0ST70ZZ
  - Shoulder
    - Left 0RTK0ZZ
    - Right 0RTJ0ZZ
  - Sternoclavicular
    - Left 0RTF0ZZ
    - Right 0RTE0ZZ
  - Tarsal
    - Left 0STJ0ZZ
    - Right 0STH0ZZ
  - Tarsometatarsal
    - Left 0STL0ZZ
    - Right 0STK0ZZ
  - Temporomandibular
    - Left 0RTD0ZZ
    - Right 0RTC0ZZ
  - Toe Phalangeal
    - Left 0STQ0ZZ
    - Right 0STP0ZZ
  - Wrist
    - Left 0RTP0ZZ
    - Right 0RTN0ZZ
- Kidney
  - Left 0TT1
  - Right 0TT0
- Kidney Pelvis
  - Left 0TT4
  - Right 0TT3
- Kidneys, Bilateral 0TT2
- Larynx 0CTS
- Lens
  - Left 08TK3ZZ
  - Right 08TJ3ZZ
- Lip
  - Lower 0CT1
  - Upper 0CT0

Resection — *continued*
- Liver 0FT0
  - Left Lobe 0FT2
  - Right Lobe 0FT1
- Lung
  - Bilateral 0BTM
  - Left 0BTL
  - Lower Lobe
    - Left 0BTJ
    - Right 0BTF
  - Middle Lobe, Right 0BTD
  - Right 0BTK
  - Upper Lobe
    - Left 0BTG
    - Right 0BTC
- Lung Lingula 0BTH
- Lymphatic
  - Aortic 07TD
  - Axillary
    - Left 07T6
    - Right 07T5
  - Head 07T0
  - Inguinal
    - Left 07TJ
    - Right 07TH
  - Internal Mammary
    - Left 07T9
    - Right 07T8
  - Lower Extremity
    - Left 07TG
    - Right 07TF
  - Mesenteric 07TB
  - Neck
    - Left 07T2
    - Right 07T1
  - Pelvis 07TC
  - Thoracic Duct 07TK
  - Thorax 07T7
  - Upper Extremity
    - Left 07T4
    - Right 07T3
- Mandible
  - Left 0NTV0ZZ
  - Right 0NTT0ZZ
- Maxilla 0NTR0ZZ
- Metacarpal
  - Left 0PTQ0ZZ
  - Right 0PTP0ZZ
- Metatarsal
  - Left 0QTP0ZZ
  - Right 0QTN0ZZ
- Muscle
  - Abdomen
    - Left 0KTL
    - Right 0KTK
  - Extraocular
    - Left 08TM
    - Right 08TL
  - Facial 0KT1
  - Foot
    - Left 0KTW
    - Right 0KTV
  - Hand
    - Left 0KTD
    - Right 0KTC
  - Head 0KT0
  - Hip
    - Left 0KTP
    - Right 0KTN
  - Lower Arm and Wrist
    - Left 0KTB
    - Right 0KT9
  - Lower Leg
    - Left 0KTT
    - Right 0KTS

Resection — *continued*
Muscle — *continued*
Neck
Left 0KT3
Right 0KT2
Papillary 02TD
Perineum 0KTM
Shoulder
Left 0KT6
Right 0KT5
Thorax
Left 0KTJ
Right 0KTH
Tongue, Palate, Pharynx 0KT4
Trunk
Left 0KTG
Right 0KTF
Upper Arm
Left 0KT8
Right 0KT7
Upper Leg
Left 0KTR
Right 0KTQ
Nasal Mucosa and Soft Tissue 09TK
Nasopharynx 09TN
Nipple
Left 0HTXXZZ
Right 0HTWXZZ
Omentum 0DTU
Orbit
Left 0NTQ0ZZ
Right 0NTP0ZZ
Ovary
Bilateral 0UT2
Left 0UT1
Right 0UT0
Palate
Hard 0CT2
Soft 0CT3
Pancreas 0FTG
Para-aortic Body 0GT9
Paraganglion Extremity 0GTF
Parathyroid Gland 0GTR
Inferior
Left 0GTP
Right 0GTN
Multiple 0GTQ
Superior
Left 0GTM
Right 0GTL
Patella
Left 0QTF0ZZ
Right 0QTD0ZZ
Penis 0VTS
Pericardium 02TN
Phalanx
Finger
Left 0PTV0ZZ
Right 0PTT0ZZ
Thumb
Left 0PTS0ZZ
Right 0PTR0ZZ
Toe
Left 0QTR0ZZ
Right 0QTQ0ZZ
Pharynx 0CTM
Pineal Body 0GT1
Prepuce 0VTT
Products of Conception, Ectopic 10T2
Prostate 0VT0
Radius
Left 0PTJ0ZZ
Right 0PTH0ZZ
Rectum 0DTP
Ribs
1 to 2 0PT10ZZ
3 or More 0PT20ZZ
Resection — *continued*
Scapula
Left 0PT60ZZ
Right 0PT50ZZ
Scrotum 0VT5
Septum
Atrial 02T5
Nasal 09TM
Ventricular 02TM
Sinus
Accessory 09TP
Ethmoid
Left 09TV
Right 09TU
Frontal
Left 09TT
Right 09TS
Mastoid
Left 09TC
Right 09TB
Maxillary
Left 09TR
Right 09TQ
Sphenoid
Left 09TX
Right 09TW
Spleen 07TP
Sternum 0PT00ZZ
Stomach 0DT6
Pylorus 0DT7
Tarsal
Left 0QTM0ZZ
Right 0QTL0ZZ
Tendon
Abdomen
Left 0LTG
Right 0LTF
Ankle
Left 0LTT
Right 0LTS
Foot
Left 0LTW
Right 0LTV
Hand
Left 0LT8
Right 0LT7
Head and Neck 0LT0
Hip
Left 0LTK
Right 0LTJ
Knee
Left 0LTR
Right 0LTQ
Lower Arm and Wrist
Left 0LT6
Right 0LT5
Lower Leg
Left 0LTP
Right 0LTN
Perineum 0LTH
Shoulder
Left 0LT2
Right 0LT1
Thorax
Left 0LTD
Right 0LTC
Trunk
Left 0LTB
Right 0LT9
Upper Arm
Left 0LT4
Right 0LT3
Upper Leg
Left 0LTM
Right 0LTL
Resection — *continued*
Testis
Bilateral 0VTC
Left 0VTB
Right 0VT9
Thymus 07TM
Thyroid Gland 0GTK
Left Lobe 0GTG
Right Lobe 0GTH
Thyroid Gland Isthmus 0GTJ
Tibia
Left 0QTH0ZZ
Right 0QTG0ZZ
Toe Nail 0HTRXZZ
Tongue 0CT7
Tonsils 0CTP
Tooth
Lower 0CTX0Z
Upper 0CTW0Z
Trachea 0BT1
Tunica Vaginalis
Left 0VT7
Right 0VT6
Turbinate, Nasal 09TL
Tympanic Membrane
Left 09T8
Right 09T7
Ulna
Left 0PTL0ZZ
Right 0PTK0ZZ
Ureter
Left 0TT7
Right 0TT6
Urethra 0TTD
Uterine Supporting Structure 0UT4
Uterus 0UT9
Uvula 0CTN
Vagina 0UTG
Valve, Pulmonary 02TH
Vas Deferens
Bilateral 0VTQ
Left 0VTP
Right 0VTN
Vesicle
Bilateral 0VT3
Left 0VT2
Right 0VT1
Vitreous
Left 08T53ZZ
Right 08T43ZZ
Vocal Cord
Left 0CTV
Right 0CTT
Vulva 0UTM
Resection, Left ventricular outflow tract obstruction (LVOT)
see Dilation, Ventricle, Left 027L
Resection, Subaortic membrane (Left ventricular outflow tract obstruction)
see Dilation, Ventricle, Left 027L
restor3d TIDAL™ Fusion Cage
use Internal Fixation Device, Gyroid-Sheet Lattice Design in New Technology
Restoration, Cardiac, Single, Rhythm
5A2204Z
RestoreAdvanced neurostimulator (SureScan)(MRI Safe)
use Stimulator Generator, Multiple Array Rechargeable in 0JH
RestoreSensor neurostimulator (SureScan) (MRI Safe)
use Stimulator Generator, Multiple Array Rechargeable in 0JH
RestoreUltra neurostimulator (SureScan) (MRI Safe)
use Stimulator Generator, Multiple Array Rechargeable in 0JH

Restriction
Ampulla of Vater 0FVC
Anus 0DVQ
Aorta
Abdominal 04V0
Intraluminal Device, Branched or Fenestrated 04V0
Thoracic
Ascending/Arch, Intraluminal Device, Branched or Fenestrated 02VX
Descending, Intraluminal Device, Branched or Fenestrated 02VW
Artery
Anterior Tibial
Left 04VQ
Right 04VP
Axillary
Left 03V6
Right 03V5
Brachial
Left 03V8
Right 03V7
Celiac 04V1
Colic
Left 04V7
Middle 04V8
Right 04V6
Common Carotid
Left 03VJ
Right 03VH
Common Iliac
Left 04VD
Right 04VC
External Carotid
Left 03VN
Right 03VM
External Iliac
Left 04VJ
Right 04VH
Face 03VR
Femoral
Left 04VL
Right 04VK
Foot
Left 04VW
Right 04VV
Gastric 04V2
Hand
Left 03VF
Right 03VD
Hepatic 04V3
Inferior Mesenteric 04VB
Innominate 03V2
Internal Carotid
Left 03VL
Right 03VK
Internal Iliac
Left 04VF
Right 04VE
Internal Mammary
Left 03V1
Right 03V0
Intracranial 03VG
Lower 04VY
Peroneal
Left 04VU
Right 04VT
Popliteal
Left 04VN
Right 04VM
Posterior Tibial
Left 04VS
Right 04VR
Pulmonary
Left 02VR
Right 02VQ

Restriction — *continued*
Artery — *continued*
Pulmonary Trunk 02VP
Radial
Left 03VC
Right 03VB
Renal
Left 04VA
Right 04V9
Splenic 04V4
Subclavian
Left 03V4
Right 03V3
Superior Mesenteric 04V5
Temporal
Left 03VT
Right 03VS
Thyroid
Left 03VV
Right 03VU
Ulnar
Left 03VA
Right 03V9
Upper 03VY
Vertebral
Left 03VQ
Right 03VP
Bladder 0TVB
Bladder Neck 0TVC
Bronchus
Lingula 0BV9
Lower Lobe
Left 0BVB
Right 0BV6
Main
Left 0BV7
Right 0BV3
Middle Lobe, Right 0BV5
Upper Lobe
Left 0BV8
Right 0BV4
Carina 0BV2
Cecum 0DVH
Cervix 0UVC
Cisterna Chyli 07VL
Colon
Ascending 0DVK
Descending 0DVM
Sigmoid 0DVN
Transverse 0DVL
Duct
Common Bile 0FV9
Cystic 0FV8
Hepatic
Common 0FV7
Left 0FV6
Right 0FV5
Lacrimal
Left 08VY
Right 08VX
Pancreatic 0FVD
Accessory 0FVF
Parotid
Left 0CVC
Right 0CVB
Duodenum 0DV9
Esophagogastric Junction 0DV4
Esophagus 0DV5
Lower 0DV3
Middle 0DV2
Upper 0DV1
Heart 02VA
Ileocecal Valve 0DVC
Ileum 0DVB
Intestine
Large 0DVE
Left 0DVG

Restriction — *continued*
Intestine — *continued*
Right 0DVF
Small 0DV8
Jejunum 0DVA
Kidney Pelvis
Left 0TV4
Right 0TV3
Lymphatic
Aortic 07VD
Axillary
Left 07V6
Right 07V5
Head 07V0
Inguinal
Left 07VJ
Right 07VH
Internal Mammary
Left 07V9
Right 07V8
Lower Extremity
Left 07VG
Right 07VF
Mesenteric 07VB
Neck
Left 07V2
Right 07V1
Pelvis 07VC
Thoracic Duct 07VK
Thorax 07V7
Upper Extremity
Left 07V4
Right 07V3
Rectum 0DVP
Stomach 0DV6
Pylorus 0DV7
Thoracic Aorta, Arch and Descending Thoracic, Uncovered Intraluminal Device with Support Cuff X2VY06B
Trachea 0BV1
Ureter
Left 0TV7
Right 0TV6
Urethra 0TVD
Valve, Mitral 02VG
Vein
Axillary
Left 05V8
Right 05V7
Azygos 05V0
Basilic
Left 05VC
Right 05VB
Brachial
Left 05VA
Right 05V9
Cephalic
Left 05VF
Right 05VD
Colic 06V7
Common Iliac
Left 06VD
Right 06VC
Esophageal 06V3
External Iliac
Left 06VG
Right 06VF
External Jugular
Left 05VQ
Right 05VP
Face
Left 05VV
Right 05VT
Femoral
Left 06VN
Right 06VM

Restriction — *continued*
Vein — *continued*
Foot
Left 06VV
Right 06VT
Gastric 06V2
Hand
Left 05VH
Right 05VG
Hemiazygos 05V1
Hepatic 06V4
Hypogastric
Left 06VJ
Right 06VH
Inferior Mesenteric 06V6
Innominate
Left 05V4
Right 05V3
Internal Jugular
Left 05VN
Right 05VM
Intracranial 05VL
Lower 06VY
Portal 06V8
Pulmonary
Left 02VT
Right 02VS
Renal
Left 06VB
Right 06V9
Saphenous
Left 06VQ
Right 06VP
Splenic 06V1
Subclavian
Left 05V6
Right 05V5
Superior Mesenteric 06V5
Upper 05VY
Vertebral
Left 05VS
Right 05VR
Vena Cava
Inferior 06V0
Superior 02VV
Ventricle, Left 02VL
Resurfacing Device
Removal of device from
Left 0SPB0BZ
Right 0SP90BZ
Revision of device in
Left 0SWB0BZ
Right 0SW90BZ
Supplement
Left 0SUB0BZ
Acetabular Surface 0SUE0BZ
Femoral Surface 0SUS0BZ
Right 0SU90BZ
Acetabular Surface 0SUA0BZ
Femoral Surface 0SUR0BZ
Resuscitation
Cardiopulmonary *see* Assistance, Cardiac 5A02
Cardioversion 5A2204Z
Defibrillation 5A2204Z
Endotracheal intubation *see* Insertion of device in, Trachea 0BH1
External chest compression, manual 5A12012
External chest compression, mechanical 5A1221J
Pulmonary 5A19054
Resuscitative endovascular balloon occlusion of the aorta (REBOA)
02LW3DJ
04L03DJ
Resuscitative thoracotomy
see Control bleeding in, Mediastinum 0W3C
see Control bleeding in, Pericardial Cavity 0W3D
Resuture, Heart valve prosthesis
see Revision of device in, Heart and Great Vessels 02W
Retained placenta, manual removal
see Extraction, Products of Conception, Retained 10D1
RETHYMIC®
use Engineered Allogeneic Thymus Tissue
Retraining
Cardiac *see* Motor Treatment, Rehabilitation F07
Vocational *see* Activities of Daily Living Treatment, Rehabilitation F08
Retrogasserian rhizotomy
see Division, Nerve, Trigeminal 008K
Retroperitoneal cavity
use Retroperitoneum
Retroperitoneal lymph node
use Lymphatic, Aortic
Retroperitoneal space
use Retroperitoneum
Retropharyngeal lymph node
use Lymphatic, Right Neck
use Lymphatic, Left Neck
Retropharyngeal space
use Neck
Retropubic space
use Pelvic Cavity
Reveal (LINQ)(DX)(XT)
use Monitoring Device
Reverse total shoulder replacement
see Replacement, Upper Joints 0RR
Reverse® Shoulder Prosthesis
use Synthetic Substitute, Reverse Ball and Socket in 0RR
Revision
Correcting a portion of existing device *see* Revision of device in
Removal of device without replacement *see* Removal of device from
Replacement of existing device
see Removal of device from
see Root operation to place new device, e.g., Insertion, Replacement, Supplement
Revision of device in
Abdominal Wall 0WWF
Acetabulum
Left 0QW5
Right 0QW4
Anal Sphincter 0DWR
Anus 0DWQ
Aorta, Thoracic, Descending 02WW3RZ
Artery
Lower 04WY
Upper 03WY
Auditory Ossicle
Left 09WA
Right 09W9
Back
Lower 0WWL
Upper 0WWK
Bladder 0TWB
Bone
Facial 0NWW
Lower 0QWY
Nasal 0NWB
Pelvic
Left 0QW3
Right 0QW2
Upper 0PWY
Bone Marrow 07WT
Brain 00W0
Revision of device in — *continued*
Breast
Left 0HWU
Right 0HWT
Bursa and Ligament
Lower 0MWY
Upper 0MWX
Carpal
Left 0PWN
Right 0PWM
Cavity, Cranial 0WW1
Cerebral Ventricle 00W6
Chest Wall 0WW8
Cisterna Chyli 07WL
Clavicle
Left 0PWB
Right 0PW9
Coccyx 0QWS
Diaphragm 0BWT
Disc
Cervical Vertebral 0RW3
Cervicothoracic Vertebral 0RW5
Lumbar Vertebral 0SW2
Lumbosacral 0SW4
Thoracic Vertebral 0RW9
Thoracolumbar Vertebral 0RWB
Duct
Hepatobiliary 0FWB
Pancreatic 0FWD
Dura Mater 00W20
Ear
Inner
Left 09WE
Right 09WD
Left 09WJ
Right 09WH
Epididymis and Spermatic Cord 0VWM
Esophagus 0DW5
Extremity
Lower
Left 0YWB
Right 0YW9
Upper
Left 0XW7
Right 0XW6
Eye
Left 08W1
Right 08W0
Face 0WW2
Fallopian Tube 0UW8
Femoral Shaft
Left 0QW9
Right 0QW8
Femur
Lower
Left 0QWC
Right 0QWB
Upper
Left 0QW7
Right 0QW6
Fibula
Left 0QWK
Right 0QWJ
Finger Nail 0HWQX
Gallbladder 0FW4
Gastrointestinal Tract 0WWP
Genitourinary Tract 0WWR
Gland
Adrenal 0GW5
Endocrine 0GWS
Pituitary 0GW0
Salivary 0CWA
Glenoid Cavity
Left 0PW8
Right 0PW7
Great Vessel 02WY
Hair 0HWSX

Revision of device in — *continued*
Head 0WW0
Heart 02WA
Humeral Head
Left 0PWD
Right 0PWC
Humeral Shaft
Left 0PWG
Right 0PWF
Intestinal Tract
Lower Intestinal Tract 0DWD
Upper Intestinal Tract 0DW0
Intestine
Large 0DWE
Small 0DW8
Jaw
Lower 0WW5
Upper 0WW4
Joint
Acromioclavicular
Left 0RWH
Right 0RWG
Ankle
Left 0SWG
Right 0SWF
Carpal
Left 0RWR
Right 0RWQ
Carpometacarpal
Left 0RWT
Right 0RWS
Cervical Vertebral 0RW1
Cervicothoracic Vertebral 0RW4
Coccygeal 0SW6
Elbow
Left 0RWM
Right 0RWL
Finger Phalangeal
Left 0RWX
Right 0RWW
Hip
Left 0SWB
Acetabular Surface 0SWE
Femoral Surface 0SWS
Right 0SW9
Acetabular Surface 0SWA
Femoral Surface 0SWR
Knee
Left 0SWD
Femoral Surface 0SWU
Tibial Surface 0SWW
Right 0SWC
Femoral Surface 0SWT
Tibial Surface 0SWV
Lumbar Vertebral 0SW0
Lumbosacral 0SW3
Metacarpophalangeal
Left 0RWV
Right 0RWU
Metatarsal-Phalangeal
Left 0SWN
Right 0SWM
Occipital-cervical 0RW0
Sacrococcygeal 0SW5
Sacroiliac
Left 0SW8
Right 0SW7
Shoulder
Left 0RWK
Right 0RWJ
Sternoclavicular
Left 0RWF
Right 0RWE
Tarsal
Left 0SWJ
Right 0SWH

Revision of device in — *continued*
Joint — *continued*
Tarsometatarsal
Left 0SWL
Right 0SWK
Temporomandibular
Left 0RWD
Right 0RWC
Thoracic Vertebral 0RW6
Thoracolumbar Vertebral 0RWA
Toe Phalangeal
Left 0SWQ
Right 0SWP
Wrist
Left 0RWP
Right 0RWN
Kidney 0TW5
Larynx 0CWS
Lens
Left 08WK
Right 08WJ
Liver 0FW0
Lung
Left 0BWL
Right 0BWK
Lymphatic 07WN
Thoracic Duct 07WK
Mediastinum 0WWC
Mesentery 0DWV
Metacarpal
Left 0PWQ
Right 0PWP
Metatarsal
Left 0QWP
Right 0QWN
Mouth and Throat 0CWY
Muscle
Extraocular
Left 08WM
Right 08WL
Lower 0KWY
Upper 0KWX
Nasal Mucosa and Soft Tissue 09WK
Neck 0WW6
Nerve
Cranial 00WE
Peripheral 01WY
Omentum 0DWU
Ovary 0UW3
Pancreas 0FWG
Parathyroid Gland 0GWR
Patella
Left 0QWF
Right 0QWD
Pelvic Cavity 0WWJ
Penis 0VWS
Pericardial Cavity 0WWD
Perineum
Female 0WWN
Male 0WWM
Peritoneal Cavity 0WWG
Peritoneum 0DWW
Phalanx
Finger
Left 0PWV
Right 0PWT
Thumb
Left 0PWS
Right 0PWR
Toe
Left 0QWR
Right 0QWQ
Pineal Body 0GW1
Pleura 0BWQ
Pleural Cavity
Left 0WWB
Right 0WW9

Revision of device in — *continued*
Prostate and Seminal Vesicles 0VW4
Radius
Left 0PWJ
Right 0PWH
Respiratory Tract 0WWQ
Retroperitoneum 0WWH
Ribs
1 to 2 0PW1
3 or More 0PW2
Sacrum 0QW1
Scapula
Left 0PW6
Right 0PW5
Scrotum and Tunica Vaginalis 0VW8
Septum
Atrial 02W5
Ventricular 02WM
Sinus 09WY
Skin 0HWPX
Skull 0NW0
Spinal Canal 00WU
Spinal Cord 00WV
Spinal Meninges 00WT0
Spleen 07WP
Sternum 0PW0
Stomach 0DW6
Subcutaneous Tissue and Fascia
Head and Neck 0JWS
Lower Extremity 0JWW
Trunk 0JWT
Upper Extremity 0JWV
Tarsal
Left 0QWM
Right 0QWL
Tendon
Lower 0LWY
Upper 0LWX
Testis 0VWD
Thymus 07WM
Thyroid Gland 0GWK
Tibia
Left 0QWH
Right 0QWG
Toe Nail 0HWRX
Trachea 0BW1
Tracheobronchial Tree 0BW0
Tympanic Membrane
Left 09W8
Right 09W7
Ulna
Left 0PWL
Right 0PWK
Ureter 0TW9
Urethra 0TWD
Uterus and Cervix 0UWD
Vagina and Cul-de-sac 0UWH
Valve
Aortic 02WF
Mitral 02WG
Pulmonary 02WH
Tricuspid 02WJ
Vas Deferens 0VWR
Vein
Azygos 05W0
Innominate
Left 05W4
Right 05W3
Lower 06WY
Upper 05WY
Vertebra
Cervical 0PW3
Lumbar 0QW0
Thoracic 0PW4
Vulva 0UWM
Revo MRI™ SureScan® pacemaker
use Pacemaker, Dual Chamber in 0JH

Rezafungin XW0
rhBMP-2
use Recombinant Bone Morphogenetic Protein
Rheos® System device
use Stimulator Generator in Subcutaneous Tissue and Fascia
Rheos® System lead
use Stimulator Lead in Upper Arteries
Rhinopharynx
use Nasopharynx
Rhinoplasty
see Alteration, Nasal Mucosa and Soft Tissue 090K
see Repair, Nasal Mucosa and Soft Tissue 09QK
see Replacement, Nasal Mucosa and Soft Tissue 09RK
see Supplement, Nasal Mucosa and Soft Tissue 09UK
Rhinorrhaphy
see Repair, Nasal Mucosa and Soft Tissue 09QK
Rhinoscopy 09JKXZZ
Rhizotomy
see Division, Central Nervous System and Cranial Nerves 008
see Division, Peripheral Nervous System 018
Rhomboid major muscle
use Trunk Muscle, Right
use Trunk Muscle, Left
Rhomboid minor muscle
use Trunk Muscle, Right
use Trunk Muscle, Left
Rhythm electrocardiogram
see Measurement, Cardiac 4A02
Rhytidectomy
see Alteration, Face 0W02
Right ascending lumbar vein
use Azygos Vein
Right atrioventricular valve
use Tricuspid Valve
Right auricular appendix
use Atrium, Right
Right colic vein
use Colic Vein
Right coronary sulcus
use Heart, Right
Right gastric artery
use Gastric Artery
Right gastroepiploic vein
use Superior Mesenteric Vein
Right inferior phrenic vein
use Inferior Vena Cava
Right inferior pulmonary vein
use Pulmonary Vein, Right
Right jugular trunk
use Lymphatic, Right Neck
Right lateral ventricle
use Cerebral Ventricle
Right lymphatic duct
use Lymphatic, Right Neck
Right ovarian vein
use Inferior Vena Cava
Right second lumbar vein
use Inferior Vena Cava
Right subclavian trunk
use Lymphatic, Right Neck
Right subcostal vein
use Azygos Vein
Right superior pulmonary vein
use Pulmonary Vein, Right
Right suprarenal vein
use Inferior Vena Cava
Right testicular vein
use Inferior Vena Cava
Rima glottidis
use Larynx
Ring External Fixation Device with Automated Strut Adjustment, Reposition XNS
Risorius muscle
use Facial Muscle
RNS System lead
use Neurostimulator Lead in Central Nervous System and Cranial Nerves
RNS system neurostimulator generator
use Neurostimulator Generator in Head and Facial Bones
Robotic Assisted Procedure
Extremity
Lower 8E0Y
Upper 8E0X
Head and Neck Region 8E09
Trunk Region 8E0W
Roctavian™
use Valoctocogene Roxaparvovec-rvox
Rotation of fetal head
Forceps 10S07ZZ
Manual 10S0XZZ
Round ligament of uterus
use Uterine Supporting Structure
Round window
use Inner Ear, Right
use Inner Ear, Left
Roux-en-Y operation
see Bypass, Gastrointestinal System 0D1
see Bypass, Hepatobiliary System and Pancreas 0F1
Rozanolixizumab-noli Monoclonal Antibody XW013TB
RP-L201
use Marnetegragene Autotemcel
RT-CGM (real-time continuous glucose monitoring) XX2KXDB
Rupture
Adhesions *see* Release
Fluid collection *see* Drainage
Ruxolitinib
use Other Substance
RYBREVANT™
use Amivantamab Monoclonal Antibody
RYSTIGGO®
use Rozanolixizumab-noli Monoclonal Antibody

S

S-ICD™ lead
use Subcutaneous Defibrillator Lead in Subcutaneous Tissue and Fascia
Sabizabulin XW0
Sacral ganglion
use Sacral Sympathetic Nerve
Sacral lymph node
use Lymphatic, Pelvis
Sacral nerve modulation (SNM) lead
use Stimulator Lead in Urinary System
Sacral neuromodulation lead
use Stimulator Lead in Urinary System
Sacral splanchnic nerve
use Sacral Sympathetic Nerve
Sacrectomy
see Excision, Lower Bones 0QB
Sacrococcygeal ligament
use Lower Spine Bursa and Ligament
Sacrococcygeal symphysis
use Sacrococcygeal Joint
Sacroiliac ligament
use Lower Spine Bursa and Ligament
Sacrospinous ligament
use Lower Spine Bursa and Ligament
Sacrotuberous ligament
use Lower Spine Bursa and Ligament
Salpingectomy
see Excision, Female Reproductive System 0UB
see Resection, Female Reproductive System 0UT
Salpingolysis
see Release, Female Reproductive System 0UN
Salpingopexy
see Repair, Female Reproductive System 0UQ
see Reposition, Female Reproductive System 0US
Salpingopharyngeus muscle
use Tongue, Palate, Pharynx Muscle
Salpingoplasty
see Repair, Female Reproductive System 0UQ
see Supplement, Female Reproductive System 0UU
Salpingorrhaphy
see Repair, Female Reproductive System 0UQ
Salpingoscopy 0UJ88ZZ
Salpingostomy
see Drainage, Female Reproductive System 0U9
Salpingotomy
see Drainage, Female Reproductive System 0U9
Salpinx
use Fallopian Tube, Right
use Fallopian Tube, Left
Saphenous nerve
use Femoral Nerve
SAPIEN transcatheter aortic valve
use Zooplastic Tissue in Heart and Great Vessels
Sarilumab XW0
SARS-CoV-2 Antibody Detection, Serum/Plasma Nanoparticle Fluorescence XXE5XV7
SARS-CoV-2 Polymerase Chain Reaction, Nasopharyngeal Fluid XXE97U7
Sartorius muscle
use Upper Leg Muscle, Right
use Upper Leg Muscle, Left
Satralizumab-mwge XW01397
SAVAL below-the-knee (BTK) drug-eluting stent system
use Intraluminal Device, Drug-eluting in Lower Arteries
use Intraluminal Device, Drug-eluting, Two in Lower Arteries
use Intraluminal Device, Drug-eluting, Three in Lower Arteries
use Intraluminal Device, Drug-eluting, Four or More in Lower Arteries
Savoie technique, partial subscapularis-sparing total shoulder arthroplasty
see Replacement, Upper Joints 0RR
SBRT (stereotactic body radiotherapy), cardiac D228DZZ
Scalene muscle
use Neck Muscle, Right
use Neck Muscle, Left
Scan
Computerized Tomography (CT) *see* Computerized Tomography (CT Scan)
Radioisotope *see* Planar Nuclear Medicine Imaging
Scaphoid bone
use Carpal, Right
use Carpal, Left

Scapholunate ligament
use Wrist Bursa and Ligament, Right
use Wrist Bursa and Ligament, Left
Scaphotrapezium ligament
use Hand Bursa and Ligament, Right
use Hand Bursa and Ligament, Left
Scapulectomy
see Excision, Upper Bones 0PB
see Resection, Upper Bones 0PT
Scapulopexy
see Repair, Upper Bones 0PQ
see Reposition, Upper Bones 0PS
Scarpa's (vestibular) ganglion
use Acoustic Nerve
Sclerectomy
see Excision, Eye 08B
Sclerotherapy, mechanical
see Destruction
Sclerotherapy, via injection of sclerosing agent
see Introduction, Destructive Agent
Sclerotomy
see Drainage, Eye 089
Scrotectomy
see Excision, Male Reproductive System 0VB
see Resection, Male Reproductive System 0VT
Scrotoplasty
see Repair, Male Reproductive System 0VQ
see Supplement, Male Reproductive System 0VU
Scrotorrhaphy
see Repair, Male Reproductive System 0VQ
Scrototomy
see Drainage, Male Reproductive System 0V9
Sebaceous gland
use Skin
Second cranial nerve
use Optic Nerve
Section, cesarean
see Extraction, Pregnancy 10D
Secura (DR) (VR)
use Defibrillator Generator in 0JH
sEEG radiofrequency ablation (RFA) 00503Z4
Sella turcica
use Sphenoid Bone
Selux Rapid AST Platform XXE5XY9
Semicircular canal
use Inner Ear, Right
use Inner Ear, Left
Semimembranosus muscle
use Upper Leg Muscle, Right
use Upper Leg Muscle, Left
Semitendinosus muscle
use Upper Leg Muscle, Right
use Upper Leg Muscle, Left
Sentinel ™ Cerebral Protection System (CPS) 5A05A6N
Seprafilm
use Adhesion Barrier
Sepsis ImmunoScore XXEZXCB
Septal cartilage
use Nasal Septum
Septectomy
see Excision, Heart and Great Vessels 02B
see Resection, Heart and Great Vessels 02T
see Excision, Ear, Nose, Sinus 09B
see Resection, Ear, Nose, Sinus 09T
SeptiCyte® RAPID XXE5X38
Septoplasty
see Repair, Heart and Great Vessels 02Q
see Replacement, Heart and Great Vessels 02R
Septoplasty — *continued*
see Supplement, Heart and Great Vessels 02U
see Repair, Ear, Nose, Sinus 09Q
see Replacement, Ear, Nose, Sinus 09R
see Reposition, Ear, Nose, Sinus 09S
see Supplement, Ear, Nose, Sinus 09U
Septostomy, balloon atrial 02163Z7
Septotomy
see Drainage, Ear, Nose, Sinus 099
Sequestrectomy, bone
see Extirpation
SER-109 XW0DXN9
Seraph® 100 Microbind® Affinity Blood Filter XXA536A
Serratus anterior muscle
use Thorax Muscle, Right
use Thorax Muscle, Left
Serratus posterior muscle
use Trunk Muscle, Right
use Trunk Muscle, Left
Seventh cranial nerve
use Facial Nerve
SFC (Smartflow® Cannula) 00H033J
Sheffield hybrid external fixator
use External Fixation Device, Hybrid in 0PH
use External Fixation Device, Hybrid in 0PS
use External Fixation Device, Hybrid in 0QH
use External Fixation Device, Hybrid in 0QS
Sheffield ring external fixator
use External Fixation Device, Ring in 0PH
use External Fixation Device, Ring in 0PS
use External Fixation Device, Ring in 0QH
use External Fixation Device, Ring in 0QS
Shirodkar cervical cerclage 0UVC7ZZ
Shock Wave Therapy, Musculoskeletal 6A93
Shockwave Intravascular Lithotripsy (Shockwave IVL)
see Fragmentation
Short gastric artery
use Splenic Artery
ShortCut™, used during transcatheter aortic valve replacement (TAVR) procedure X28F3VA
Shortening
see Excision
see Repair
see Reposition
Shunt creation
see Bypass
Sialoadenectomy
Complete *see* Resection, Mouth and Throat 0CT
Partial *see* Excision, Mouth and Throat 0CB
Sialodochoplasty
see Repair, Mouth and Throat 0CQ
see Replacement, Mouth and Throat 0CR
see Supplement, Mouth and Throat 0CU
Sialoectomy
see Excision, Mouth and Throat 0CB
see Resection, Mouth and Throat 0CT
Sialography
see Plain Radiography, Ear, Nose, Mouth and Throat B90
Sialolithotomy
see Extirpation, Mouth and Throat 0CC
Sigmoid artery
use Inferior Mesenteric Artery
Sigmoid flexure
use Sigmoid Colon
Sigmoid vein
use Inferior Mesenteric Vein
Sigmoidectomy
see Excision, Gastrointestinal System 0DB
see Resection, Gastrointestinal System 0DT
Sigmoidorrhaphy
see Repair, Gastrointestinal System 0DQ
Sigmoidoscopy 0DJD8ZZ
Sigmoidotomy
see Drainage, Gastrointestinal System 0D9
Single lead pacemaker (atrium)(ventricle)
use Pacemaker, Single Chamber in 0JH
Single lead rate responsive pacemaker (atrium)(ventricle)
use Pacemaker, Single Chamber Rate Responsive in 0JH
Single-use Duodenoscope XFJ
Single-use Oversleeve with Intraoperative Colonic Irrigation XDPH8K7
Sinoatrial node
use Conduction Mechanism
Sinogram
Abdominal Wall *see* Fluoroscopy, Abdomen and Pelvis BW11
Chest Wall *see* Plain Radiography, Chest BW03
Retroperitoneum *see* Fluoroscopy, Abdomen and Pelvis BW11
Sinus venosus
use Atrium, Right
Sinusectomy
see Excision, Ear, Nose, Sinus 09B
see Resection, Ear, Nose, Sinus 09T
Sinusoscopy 09JY4ZZ
Sinusotomy
see Drainage, Ear, Nose, Sinus 099
Sirolimus-eluting coronary stent
use Intraluminal Device, Drug-eluting in Heart and Great Vessels
Sixth cranial nerve
use Abducens Nerve
Size reduction, breast
see Excision, Skin and Breast 0HB
SJM Biocor® Stented Valve System
use Zooplastic Tissue in Heart and Great Vessels
Skene's (paraurethral) gland
use Vestibular Gland
Sling
Fascial, orbicularis muscle (mouth) *see* Supplement, Muscle, Facial 0KU1
Levator muscle, for urethral suspension *see* Reposition, Bladder Neck 0TSC
Pubococcygeal, for urethral suspension *see* Reposition, Bladder Neck 0TSC
Rectum *see* Reposition, Rectum 0DSP
Small bowel series
see Fluoroscopy, Bowel, Small BD13
Small saphenous vein
use Saphenous Vein, Right
use Saphenous Vein, Left
Smartflow® Neuro Cannula drug delivery device 00H033J
Snapshot_NIR 8E02XDZ
Snaring, polyp, colon
see Excision, Gastrointestinal System 0DB
Solar (celiac) plexus
use Abdominal Sympathetic Nerve
Soleus muscle
use Lower Leg Muscle, Right
use Lower Leg Muscle, Left
Soliris®
use Other Therapeutic Monoclonal Antibody
Space of Retzius
use Pelvic Cavity
Spacer
Insertion of device in
Disc
Lumbar Vertebral 0SH2
Lumbosacral 0SH4
Joint
Acromioclavicular

Spacer — *continued*
Insertion of device in — *continued*
Left 0RHH
Right 0RHG
Ankle
Left 0SHG
Right 0SHF
Carpal
Left 0RHR
Right 0RHQ
Carpometacarpal
Left 0RHT
Right 0RHS
Cervical Vertebral 0RH1
Cervicothoracic Vertebral 0RH4
Coccygeal 0SH6
Elbow
Left 0RHM
Right 0RHL
Finger Phalangeal
Left 0RHX
Right 0RHW
Hip
Left 0SHB
Right 0SH9
Knee
Left 0SHD
Right 0SHC
Lumbar Vertebral 0SH0
Lumbosacral 0SH3
Metacarpophalangeal
Left 0RHV
Right 0RHU
Metatarsal-Phalangeal
Left 0SHN
Right 0SHM
Occipital-cervical 0RH0
Sacrococcygeal 0SH5
Sacroiliac
Left 0SH8
Right 0SH7
Shoulder
Left 0RHK
Right 0RHJ
Sternoclavicular
Left 0RHF
Right 0RHE
Tarsal
Left 0SHJ
Right 0SHH
Tarsometatarsal
Left 0SHL
Right 0SHK
Temporomandibular
Left 0RHD
Right 0RHC
Thoracic Vertebral 0RH6
Thoracolumbar Vertebral 0RHA
Toe Phalangeal
Left 0SHQ
Right 0SHP
Wrist
Left 0RHP
Right 0RHN
Removal of device from
Acromioclavicular
Left 0RPH
Right 0RPG
Ankle
Left 0SPG
Right 0SPF
Carpal
Left 0RPR
Right 0RPQ
Carpometacarpal
Left 0RPT
Right 0RPS
Spacer — *continued*
Removal of device from — *continued*
Cervical Vertebral 0RP1
Cervicothoracic Vertebral 0RP4
Coccygeal 0SP6
Elbow
Left 0RPM
Right 0RPL
Finger Phalangeal
Left 0RPX
Right 0RPW
Hip
Left 0SPB
Right 0SP9
Knee
Left 0SPD
Right 0SPC
Lumbar Vertebral 0SP0
Lumbosacral 0SP3
Metacarpophalangeal
Left 0RPV
Right 0RPU
Metatarsal-Phalangeal
Left 0SPN
Right 0SPM
Occipital-cervical 0RP0
Sacrococcygeal 0SP5
Sacroiliac
Left 0SP8
Right 0SP7
Shoulder
Left 0RPK
Right 0RPJ
Sternoclavicular
Left 0RPF
Right 0RPE
Tarsal
Left 0SPJ
Right 0SPH
Tarsometatarsal
Left 0SPL
Right 0SPK
Temporomandibular
Left 0RPD
Right 0RPC
Thoracic Vertebral 0RP6
Thoracolumbar Vertebral 0RPA
Toe Phalangeal
Left 0SPQ
Right 0SPP
Wrist
Left 0RPP
Right 0RPN
Revision of device in
Acromioclavicular
Left 0RWH
Right 0RWG
Ankle
Left 0SWG
Right 0SWF
Carpal
Left 0RWR
Right 0RWQ
Carpometacarpal
Left 0RWT
Right 0RWS
Cervical Vertebral 0RW1
Cervicothoracic Vertebral 0RW4
Coccygeal 0SW6
Elbow
Left 0RWM
Right 0RWL
Finger Phalangeal
Left 0RWX
Right 0RWW
Spacer — *continued*
Revision of device in — *continued*
Hip
Left 0SWB
Right 0SW9
Knee
Left 0SWD
Right 0SWC
Lumbar Vertebral 0SW0
Lumbosacral 0SW3
Metacarpophalangeal
Left 0RWV
Right 0RWU
Metatarsal-Phalangeal
Left 0SWN
Right 0SWM
Occipital-cervical 0RW0
Sacrococcygeal 0SW5
Sacroiliac
Left 0SW8
Right 0SW7
Shoulder
Left 0RWK
Right 0RWJ
Sternoclavicular
Left 0RWF
Right 0RWE
Tarsal
Left 0SWJ
Right 0SWH
Tarsometatarsal
Left 0SWL
Right 0SWK
Temporomandibular
Left 0RWD
Right 0RWC
Thoracic Vertebral 0RW6
Thoracolumbar Vertebral 0RWA
Toe Phalangeal
Left 0SWQ
Right 0SWP
Wrist
Left 0RWP
Right 0RWN
Spacer, Articulating (Antibiotic)
use Articulating Spacer in Lower Joints
Spacer, Static (Antibiotic)
use Spacer in Lower Joints
Spectroscopy
Intravascular Near Infrared 8E023DZ
Near Infrared *see* Physiological Systems and Anatomical Regions 8E0
Speech Assessment F00
Speech therapy
see Speech Treatment, Rehabilitation F06
Speech Treatment F06
Spesolimab Monoclonal Antibody XW0
SPEVIGO®
use Spesolimab Monoclonal Antibody
Sphenoidectomy
see Excision, Ear, Nose, Sinus 09B
see Resection, Ear, Nose, Sinus 09T
see Excision, Head and Facial Bones 0NB
see Resection, Head and Facial Bones 0NT
Sphenoidotomy
see Drainage, Ear, Nose, Sinus 099
Sphenomandibular ligament
use Head and Neck Bursa and Ligament
Sphenopalatine (pterygopalatine) ganglion
use Head and Neck Sympathetic Nerve
Sphincterorrhaphy, anal
see Repair, Anal Sphincter 0DQR
Sphincterotomy, anal
see Division, Anal Sphincter 0D8R
see Drainage, Anal Sphincter 0D9R
SpiderFX™ Embolic Protection Device
5A05A6M

SPIKEVAX™
use COVID-19 Vaccine Dose 1
use COVID-19 Vaccine Dose 2
use COVID-19 Vaccine
use COVID-19 Vaccine Dose 3
use COVID-19 Vaccine Booster
Spinal cord neurostimulator lead
use Neurostimulator Lead in Central Nervous System and Cranial Nerves
Spinal growth rods, magnetically controlled
use Magnetically Controlled Growth Rod(s) in New Technology
Spinal nerve, cervical
use Cervical Nerve
Spinal nerve, lumbar
use Lumbar Nerve
Spinal nerve, sacral
use Sacral Nerve
Spinal nerve, thoracic
use Thoracic Nerve
Spinal Stabilization Device
Facet Replacement
Cervical Vertebral 0RH1
Cervicothoracic Vertebral 0RH4
Lumbar Vertebral 0SH0
Lumbosacral 0SH3
Occipital-cervical 0RH0
Thoracic Vertebral 0RH6
Thoracolumbar Vertebral 0RHA
Interspinous Process
Cervical Vertebral 0RH1
Cervicothoracic Vertebral 0RH4
Lumbar Vertebral 0SH0
Lumbosacral 0SH3
Occipital-cervical 0RH0
Thoracic Vertebral 0RH6
Thoracolumbar Vertebral 0RHA
Pedicle-Based
Cervical Vertebral 0RH1
Cervicothoracic Vertebral 0RH4
Lumbar Vertebral 0SH0
Lumbosacral 0SH3
Occipital-cervical 0RH0
Thoracic Vertebral 0RH6
Thoracolumbar Vertebral 0RHA
SpineJack® system
use Synthetic Substitute, Mechanically Expandable (Paired) in New Technology
Spinous process
use Cervical Vertebra
use Thoracic Vertebra
use Lumbar Vertebra
Spiral ganglion
use Acoustic Nerve
Spiration IBV™ Valve System
use Intraluminal Device, Endobronchial Valve in Respiratory System
Splenectomy
see Excision, Lymphatic and Hemic Systems 07B
see Resection, Lymphatic and Hemic Systems 07T
Splenic flexure
use Transverse Colon
Splenic plexus
use Abdominal Sympathetic Nerve
Splenius capitis muscle
use Head Muscle
Splenius cervicis muscle
use Neck Muscle, Right
use Neck Muscle, Left
Splenolysis
see Release, Lymphatic and Hemic Systems 07N
Splenopexy
see Repair, Lymphatic and Hemic Systems 07Q
see Reposition, Lymphatic and Hemic Systems 07S
Splenoplasty
see Repair, Lymphatic and Hemic Systems 07Q
Splenorrhaphy
see Repair, Lymphatic and Hemic Systems 07Q
Splenotomy
see Drainage, Lymphatic and Hemic Systems 079
Splinting, musculoskeletal
see Immobilization, Anatomical Regions 2W3
SPRAVATO™ (Esketamine Hydrochloride)
use Other Substance
Spur™ Peripheral Retrievable Stent System
use Intraluminal Device, Temporary in New Technology
SPY PINPOINT fluorescence imaging system
see Monitoring, Physiological Systems 4A1
see Other Imaging, Hepatobiliary System and Pancreas BF5
SPY system intraoperative fluorescence cholangiography
see Other Imaging, Hepatobiliary System and Pancreas BF5
SPY system intravascular fluorescence angiography
see Monitoring, Physiological Systems 4A1
SSO2 (Supersaturated Oxygen) therapy, cardiac intra-arterial 5A0222C
Staged hepatectomy
see Division, Hepatobiliary System and Pancreas 0F8
see Resection, Hepatobiliary System and Pancreas 0FT
Stapedectomy
see Excision, Ear, Nose, Sinus 09B
see Resection, Ear, Nose, Sinus 09T
Stapediolysis
see Release, Ear, Nose, Sinus 09N
Stapedioplasty
see Repair, Ear, Nose, Sinus 09Q
see Replacement, Ear, Nose, Sinus 09R
see Supplement, Ear, Nose, Sinus 09U
Stapedotomy
see Drainage, Ear, Nose, Sinus 099
Stapes
use Auditory Ossicle, Right
use Auditory Ossicle, Left
Static Spacer (Antibiotic)
use Spacer in Lower Joints
STELARA®
use Other New Technology Therapeutic Substance
Stellate ganglion
use Head and Neck Sympathetic Nerve
Stem cell transplant
see Transfusion, Circulatory 302
Stensen's duct
use Parotid Duct, Right
use Parotid Duct, Left
Stent retriever thrombectomy
see Extirpation, Upper Arteries 03C
Stent, intraluminal (cardiovascular) (gastrointestinal)(hepatobiliary)(urinary)
use Intraluminal Device
Stented tissue valve
use Zooplastic Tissue in Heart and Great Vessels
Stereoelectroencephalographic Radiofrequency (sEEG) Ablation 00503Z4
Stereotactic Arrhythmia Radioablation (STAR) D228DZZ
Stereotactic Body Radiotherapy (SBRT), Cardiac D228DZZ
Stereotactic Radiosurgery
Abdomen DW23
Adrenal Gland DG22
Bile Ducts DF22
Bladder DT22
Bone Marrow D720
Brain D020
Brain Stem D021
Breast
Left DM20
Right DM21
Bronchus DB21
Cervix DU21
Chest DW22
Chest Wall DB27
Colon DD25
Conduction Mechanism D228DZZ
Diaphragm DB28
Duodenum DD22
Ear D920
Esophagus DD20
Eye D820
Gallbladder DF21
Gamma Beam
Abdomen DW23JZZ
Adrenal Gland DG22JZZ
Bile Ducts DF22JZZ
Bladder DT22JZZ
Bone Marrow D720JZZ
Brain D020JZZ
Brain Stem D021JZZ
Breast
Left DM20JZZ
Right DM21JZZ
Bronchus DB21JZZ
Cervix DU21JZZ
Chest DW22JZZ
Chest Wall DB27JZZ
Colon DD25JZZ
Diaphragm DB28JZZ
Duodenum DD22JZZ
Ear D920JZZ
Esophagus DD20JZZ
Eye D820JZZ
Gallbladder DF21JZZ
Gland
Adrenal DG22JZZ
Parathyroid DG24JZZ
Pituitary DG20JZZ
Thyroid DG25JZZ
Glands, Salivary D926JZZ
Head and Neck DW21JZZ
Ileum DD24JZZ
Jejunum DD23JZZ
Kidney DT20JZZ
Larynx D92BJZZ
Liver DF20JZZ
Lung DB22JZZ
Lymphatics
Abdomen D726JZZ
Axillary D724JZZ
Inguinal D728JZZ
Neck D723JZZ
Pelvis D727JZZ
Thorax D725JZZ
Mediastinum DB26JZZ
Mouth D924JZZ
Nasopharynx D92DJZZ
Neck and Head DW21JZZ
Nerve, Peripheral D027JZZ

Stereotactic Radiosurgery — *continued*
Gamma Beam — *continued*
Nose D921JZZ
Ovary DU20JZZ
Palate
Hard D928JZZ
Soft D929JZZ
Pancreas DF23JZZ
Parathyroid Gland DG24JZZ
Pelvic Region DW26JZZ
Pharynx D92CJZZ
Pineal Body DG21JZZ
Pituitary Gland DG20JZZ
Pleura DB25JZZ
Prostate DV20JZZ
Rectum DD27JZZ
Sinuses D927JZZ
Spinal Cord D026JZZ
Spleen D722JZZ
Stomach DD21JZZ
Testis DV21JZZ
Thymus D721JZZ
Thyroid Gland DG25JZZ
Tongue D925JZZ
Trachea DB20JZZ
Ureter DT21JZZ
Urethra DT23JZZ
Uterus DU22JZZ
Gland
Adrenal DG22
Parathyroid DG24
Pituitary DG20
Thyroid DG25
Glands, Salivary D926
Head and Neck DW21
Ileum DD24
Jejunum DD23
Kidney DT20
Larynx D92B
Liver DF20
Lung DB22
Lymphatics
Abdomen D726
Axillary D724
Inguinal D728
Neck D723
Pelvis D727
Thorax D725
Mediastinum DB26
Mouth D924
Nasopharynx D92D
Neck and Head DW21
Nerve, Peripheral D027
Nose D921
Other Photon
Abdomen DW23DZZ
Adrenal Gland DG22DZZ
Bile Ducts DF22DZZ
Bladder DT22DZZ
Bone Marrow D720DZZ
Brain D020DZZ
Brain Stem D021DZZ
Breast
Left DM20DZZ
Right DM21DZZ
Bronchus DB21DZZ
Cervix DU21DZZ
Chest DW22DZZ
Chest Wall DB27DZZ
Colon DD25DZZ
Conduction Mechanism D228DZZ
Diaphragm DB28DZZ
Duodenum DD22DZZ
Ear D920DZZ
Esophagus DD20DZZ
Eye D820DZZ
Gallbladder DF21DZZ

Stereotactic Radiosurgery — *continued*
Other Photon — *continued*
Gland
Adrenal DG22DZZ
Parathyroid DG24DZZ
Pituitary DG20DZZ
Thyroid DG25DZZ
Glands, Salivary D926DZZ
Head and Neck DW21DZZ
Ileum DD24DZZ
Jejunum DD23DZZ
Kidney DT20DZZ
Larynx D92BDZZ
Liver DF20DZZ
Lung DB22DZZ
Lymphatics
Abdomen D726DZZ
Axillary D724DZZ
Inguinal D728DZZ
Neck D723DZZ
Pelvis D727DZZ
Thorax D725DZZ
Mediastinum DB26DZZ
Mouth D924DZZ
Nasopharynx D92DDZZ
Neck and Head DW21DZZ
Nerve, Peripheral D027DZZ
Nose D921DZZ
Ovary DU20DZZ
Palate
Hard D928DZZ
Soft D929DZZ
Pancreas DF23DZZ
Parathyroid Gland DG24DZZ
Pelvic Region DW26DZZ
Pharynx D92CDZZ
Pineal Body DG21DZZ
Pituitary Gland DG20DZZ
Pleura DB25DZZ
Prostate DV20DZZ
Rectum DD27DZZ
Sinuses D927DZZ
Spinal Cord D026DZZ
Spleen D722DZZ
Stomach DD21DZZ
Testis DV21DZZ
Thymus D721DZZ
Thyroid Gland DG25DZZ
Tongue D925DZZ
Trachea DB20DZZ
Ureter DT21DZZ
Urethra DT23DZZ
Uterus DU22DZZ
Ovary DU20
Palate
Hard D928
Soft D929
Pancreas DF23
Parathyroid Gland DG24
Particulate
Abdomen DW23HZZ
Adrenal Gland DG22HZZ
Bile Ducts DF22HZZ
Bladder DT22HZZ
Bone Marrow D720HZZ
Brain D020HZZ
Brain Stem D021HZZ
Breast
Left DM20HZZ
Right DM21HZZ
Bronchus DB21HZZ
Cervix DU21HZZ
Chest DW22HZZ
Chest Wall DB27HZZ
Colon DD25HZZ
Diaphragm DB28HZZ
Duodenum DD22HZZ

Stereotactic Radiosurgery — *continued*
Particulate — *continued*
Ear D920HZZ
Esophagus DD20HZZ
Eye D820HZZ
Gallbladder DF21HZZ
Gland
Adrenal DG22HZZ
Parathyroid DG24HZZ
Pituitary DG20HZZ
Thyroid DG25HZZ
Glands, Salivary D926HZZ
Head and Neck DW21HZZ
Ileum DD24HZZ
Jejunum DD23HZZ
Kidney DT20HZZ
Larynx D92BHZZ
Liver DF20HZZ
Lung DB22HZZ
Lymphatics
Abdomen D726HZZ
Axillary D724HZZ
Inguinal D728HZZ
Neck D723HZZ
Pelvis D727HZZ
Thorax D725HZZ
Mediastinum DB26HZZ
Mouth D924HZZ
Nasopharynx D92DHZZ
Neck and Head DW21HZZ
Nerve, Peripheral D027HZZ
Nose D921HZZ
Ovary DU20HZZ
Palate
Hard D928HZZ
Soft D929HZZ
Pancreas DF23HZZ
Parathyroid Gland DG24HZZ
Pelvic Region DW26HZZ
Pharynx D92CHZZ
Pineal Body DG21HZZ
Pituitary Gland DG20HZZ
Pleura DB25HZZ
Prostate DV20HZZ
Rectum DD27HZZ
Sinuses D927HZZ
Spinal Cord D026HZZ
Spleen D722HZZ
Stomach DD21HZZ
Testis DV21HZZ
Thymus D721HZZ
Thyroid Gland DG25HZZ
Tongue D925HZZ
Trachea DB20HZZ
Ureter DT21HZZ
Urethra DT23HZZ
Uterus DU22HZZ
Pelvic Region DW26
Pharynx D92C
Pineal Body DG21
Pituitary Gland DG20
Pleura DB25
Prostate DV20
Rectum DD27
Sinuses D927
Spinal Cord D026
Spleen D722
Stomach DD21
Testis DV21
Thymus D721
Thyroid Gland DG25
Tongue D925
Trachea DB20
Ureter DT21
Urethra DT23
Uterus DU22

Steripath® Micro™ Blood Collection System
XXE5XR7
Sternoclavicular ligament
use Shoulder Bursa and Ligament, Right
use Shoulder Bursa and Ligament, Left
Sternocleidomastoid artery
use Thyroid Artery, Right
use Thyroid Artery, Left
Sternocleidomastoid muscle
use Neck Muscle, Right
use Neck Muscle, Left
Sternocostal ligament
use Sternum Bursa and Ligament
Sternotomy
see Division, Sternum 0P80
see Drainage, Sternum 0P90
Stimulation, cardiac
Cardioversion 5A2204Z
Electrophysiologic testing *see* Measurement, Cardiac 4A02
Stimulator Generator
Insertion of device in
Abdomen 0JH8
Back 0JH7
Chest 0JH6
Multiple Array
Abdomen 0JH8
Back 0JH7
Chest 0JH6
Multiple Array Rechargeable
Abdomen 0JH8
Back 0JH7
Chest 0JH6
Removal of device from, Subcutaneous Tissue and Fascia, Trunk 0JPT
Revision of device in, Subcutaneous Tissue and Fascia, Trunk 0JWT
Single Array
Abdomen 0JH8
Back 0JH7
Chest 0JH6
Single Array Rechargeable
Abdomen 0JH8
Back 0JH7
Chest 0JH6
Stimulator Lead
Insertion of device in
Anal Sphincter 0DHR
Artery
Left 03HL
Right 03HK
Bladder 0THB
Muscle
Lower 0KHY
Upper 0KHX
Stomach 0DH6
Ureter 0TH9
Removal of device from
Anal Sphincter 0DPR
Artery, Upper 03PY
Bladder 0TPB
Muscle
Lower 0KPY
Upper 0KPX
Stomach 0DP6
Ureter 0TP9
Revision of device in
Anal Sphincter 0DWR
Artery, Upper 03WY
Bladder 0TWB
Muscle
Lower 0KWY
Upper 0KWX
Stomach 0DW6
Ureter 0TW9
Stoma
Excision
Abdominal Wall 0WBFXZ2
Neck 0WB6XZ2
Repair
Abdominal Wall 0WQFXZ2
Neck 0WQ6XZ2
Stomatoplasty
see Repair, Mouth and Throat 0CQ
see Replacement, Mouth and Throat 0CR
see Supplement, Mouth and Throat 0CU
Stomatorrhaphy
see Repair, Mouth and Throat 0CQ
StrataGraft®
use Bioengineered Allogeneic Construct
Stratos LV
use Cardiac Resynchronization Pacemaker Pulse Generator in 0JH
Stress test
4A02XM4
4A12XM4
Stripping
see Extraction
Study
Electrophysiologic stimulation, cardiac *see* Measurement, Cardiac 4A02
Ocular motility 4A07X7Z
Pulmonary airway flow measurement *see* Measurement, Respiratory 4A09
Visual acuity 4A07X0Z
Styloglossus muscle
use Tongue, Palate, Pharynx Muscle
Stylomandibular ligament
use Head and Neck Bursa and Ligament
Stylopharyngeus muscle
use Tongue, Palate, Pharynx Muscle
Subacromial bursa
use Shoulder Bursa and Ligament, Right
use Shoulder Bursa and Ligament, Left
Subaortic (common iliac) lymph node
use Lymphatic, Pelvis
Subarachnoid space, spinal
use Spinal Canal
Subclavicular (apical) lymph node
use Lymphatic, Right Axillary
use Lymphatic, Left Axillary
Subclavius muscle
use Thorax Muscle, Right
use Thorax Muscle, Left
Subclavius nerve
use Brachial Plexus
Subcostal artery
use Upper Artery
Subcostal muscle
use Thorax Muscle, Right
use Thorax Muscle, Left
Subcostal nerve
use Thoracic Nerve
Subcutaneous Defibrillator Lead
Insertion of device in, Subcutaneous Tissue and Fascia, Chest 0JH6
Removal of device from, Subcutaneous Tissue and Fascia, Trunk 0JPT
Revision of device in, Subcutaneous Tissue and Fascia, Trunk 0JWT
Subcutaneous injection reservoir, port
use Vascular Access Device, Totally Implantable in Subcutaneous Tissue and Fascia
Subcutaneous injection reservoir, pump
use Infusion Device, Pump in Subcutaneous Tissue and Fascia
Subdermal progesterone implant
use Contraceptive Device in Subcutaneous Tissue and Fascia
Subdural space, spinal
use Spinal Canal
Submandibular ganglion
use Facial Nerve
use Head and Neck Sympathetic Nerve
Submandibular gland
use Submaxillary Gland, Right
use Submaxillary Gland, Left
Submandibular lymph node
use Lymphatic, Head
Submandibular space
use Subcutaneous Tissue and Fascia, Face
Submaxillary ganglion
use Head and Neck Sympathetic Nerve
Submaxillary lymph node
use Lymphatic, Head
Submental artery
use Face Artery
Submental lymph node
use Lymphatic, Head
Submucous (Meissner's) plexus
use Abdominal Sympathetic Nerve
Suboccipital nerve
use Cervical Nerve
Suboccipital venous plexus
use Vertebral Vein, Right
use Vertebral Vein, Left
Subparotid lymph node
use Lymphatic, Head
Subscapular (posterior) lymph node
use Lymphatic, Right Axillary
use Lymphatic, Left Axillary
Subscapular aponeurosis
use Subcutaneous Tissue and Fascia, Right Upper Arm
use Subcutaneous Tissue and Fascia, Left Upper Arm
Subscapular artery
use Axillary Artery, Right
use Axillary Artery, Left
Subscapularis muscle
use Shoulder Muscle, Right
use Shoulder Muscle, Left
Substance Abuse Treatment
Counseling
Family, for substance abuse, Other Family Counseling HZ63ZZZ
Group
12-Step HZ43ZZZ
Behavioral HZ41ZZZ
Cognitive HZ40ZZZ
Cognitive-Behavioral HZ42ZZZ
Confrontational HZ48ZZZ
Continuing Care HZ49ZZZ
Infectious Disease
Post-Test HZ4CZZZ
Pre-Test HZ4CZZZ
Interpersonal HZ44ZZZ
Motivational Enhancement HZ47ZZZ
Psychoeducation HZ46ZZZ
Spiritual HZ4BZZZ
Vocational HZ45ZZZ
Individual
12-Step HZ33ZZZ
Behavioral HZ31ZZZ
Cognitive HZ30ZZZ
Cognitive-Behavioral HZ32ZZZ
Confrontational HZ38ZZZ
Continuing Care HZ39ZZZ
Infectious Disease
Post-Test HZ3CZZZ
Pre-Test HZ3CZZZ
Interpersonal HZ34ZZZ
Motivational Enhancement HZ37ZZZ
Psychoeducation HZ36ZZZ
Spiritual HZ3BZZZ
Vocational HZ35ZZZ

Substance Abuse Treatment — *continued*
Detoxification Services, for substance abuse HZ2ZZZZ
Medication Management
Antabuse HZ83ZZZ
Bupropion HZ87ZZZ
Clonidine HZ86ZZZ
Levo-alpha-acetyl-methadol (LAAM) HZ82ZZZ
Methadone Maintenance HZ81ZZZ
Naloxone HZ85ZZZ
Naltrexone HZ84ZZZ
Nicotine Replacement HZ80ZZZ
Other Replacement Medication HZ89ZZZ
Psychiatric Medication HZ88ZZZ
Pharmacotherapy
Antabuse HZ93ZZZ
Bupropion HZ97ZZZ
Clonidine HZ96ZZZ
Levo-alpha-acetyl-methadol (LAAM) HZ92ZZZ
Methadone Maintenance HZ91ZZZ
Naloxone HZ95ZZZ
Naltrexone HZ94ZZZ
Nicotine Replacement HZ90ZZZ
Psychiatric Medication HZ98ZZZ
Replacement Medication, Other HZ99ZZZ
Psychotherapy
12-Step HZ53ZZZ
Behavioral HZ51ZZZ
Cognitive HZ50ZZZ
Cognitive-Behavioral HZ52ZZZ
Confrontational HZ58ZZZ
Interactive HZ55ZZZ
Interpersonal HZ54ZZZ
Motivational Enhancement HZ57ZZZ
Psychoanalysis HZ5BZZZ
Psychodynamic HZ5CZZZ
Psychoeducation HZ56ZZZ
Psychophysiological HZ5DZZZ
Supportive HZ59ZZZ
Substantia nigra
use Basal Ganglia
Subtalar (talocalcaneal) joint
use Tarsal Joint, Right
use Tarsal Joint, Left
Subtalar ligament
use Foot Bursa and Ligament, Right
use Foot Bursa and Ligament, Left
Subthalamic nucleus
use Basal Ganglia
Suction curettage (D&C), nonobstetric
see Extraction, Endometrium 0UDB
Suction curettage, obstetric post-delivery
see Extraction, Products of Conception, Retained 10D1
SUL-DUR
use Sulbactam-Durlobactam
Sulbactam-Durlobactam XW0
Superficial circumflex iliac vein
use Saphenous Vein, Right
use Saphenous Vein, Left
Superficial epigastric artery
use Femoral Artery, Right
use Femoral Artery, Left
Superficial epigastric vein
use Saphenous Vein, Right
use Saphenous Vein, Left
Superficial Inferior Epigastric Artery Flap
Replacement
Bilateral 0HRV078
Left 0HRU078
Right 0HRT078
Transfer
Left 0KXG
Right 0KXF
Superficial palmar arch
use Hand Artery, Right
use Hand Artery, Left
Superficial palmar venous arch
use Hand Vein, Right
use Hand Vein, Left
Superficial temporal artery
use Temporal Artery, Right
use Temporal Artery, Left
Superficial transverse perineal muscle
use Perineum Muscle
Superior cardiac nerve
use Thoracic Sympathetic Nerve
Superior cerebellar vein
use Intracranial Vein
Superior cerebral vein
use Intracranial Vein
Superior clunic (cluneal) nerve
use Lumbar Nerve
Superior epigastric artery
use Internal Mammary Artery, Right
use Internal Mammary Artery, Left
Superior genicular artery
use Popliteal Artery, Right
use Popliteal Artery, Left
Superior gluteal artery
use Internal Iliac Artery, Right
use Internal Iliac Artery, Left
Superior gluteal nerve
use Lumbar Plexus
Superior hypogastric plexus
use Abdominal Sympathetic Nerve
Superior labial artery
use Face Artery
Superior laryngeal artery
use Thyroid Artery, Right
use Thyroid Artery, Left
Superior laryngeal nerve
use Vagus Nerve
Superior longitudinal muscle
use Tongue, Palate, Pharynx Muscle
Superior mesenteric ganglion
use Abdominal Sympathetic Nerve
Superior mesenteric lymph node
use Lymphatic, Mesenteric
Superior mesenteric plexus
use Abdominal Sympathetic Nerve
Superior oblique muscle
use Extraocular Muscle, Right
use Extraocular Muscle, Left
Superior olivary nucleus
use Pons
Superior rectal artery
use Inferior Mesenteric Artery
Superior rectal vein
use Inferior Mesenteric Vein
Superior rectus muscle
use Extraocular Muscle, Right
use Extraocular Muscle, Left
Superior tarsal plate
use Upper Eyelid, Right
use Upper Eyelid, Left
Superior thoracic artery
use Axillary Artery, Right
use Axillary Artery, Left
Superior thyroid artery
use External Carotid Artery, Right
use External Carotid Artery, Left
use Thyroid Artery, Right
use Thyroid Artery, Left
Superior turbinate
use Nasal Turbinate
Superior ulnar collateral artery
use Brachial Artery, Right
use Brachial Artery, Left
Superior vesical artery
use Internal Iliac Artery, Right
use Internal Iliac Artery, Left
Supersaturated Oxygen (SSO2) therapy, cardiac intra-arterial 5A0222C
Supplement
Abdominal Wall 0WUF
Acetabulum
Left 0QU5
Right 0QU4
Ampulla of Vater 0FUC
Anal Sphincter 0DUR
Ankle Region
Left 0YUL
Right 0YUK
Anus 0DUQ
Aorta
Abdominal 04U0
Endovascular Anchors 04U03LZ
Thoracic
Ascending/Arch 02UX
Descending 02UW
Endovascular Anchors 02UW3LZ
Arm
Lower
Left 0XUF
Right 0XUD
Upper
Left 0XU9
Right 0XU8
Arteriovenous Fistula, Extraluminal Support Device X2U
Artery
Anterior Tibial
Left 04UQ
Right 04UP
Axillary
Left 03U6
Right 03U5
Brachial
Left 03U8
Right 03U7
Celiac 04U1
Colic
Left 04U7
Middle 04U8
Right 04U6
Common Carotid
Left 03UJ
Right 03UH
Common Iliac
Left 04UD
Right 04UC
Coronary
Four or More Arteries 02U3
One Artery 02U0
Three Arteries 02U2
Two Arteries 02U1
External Carotid
Left 03UN
Right 03UM
External Iliac
Left 04UJ
Right 04UH
Face 03UR
Femoral
Left 04UL
Right 04UK
Foot
Left 04UW
Right 04UV
Gastric 04U2
Hand
Left 03UF
Right 03UD
Hepatic 04U3
Inferior Mesenteric 04UB
Innominate 03U2

Supplement — *continued*
Artery — *continued*
Internal Carotid
Left 03UL
Right 03UK
Internal Iliac
Left 04UF
Right 04UE
Internal Mammary
Left 03U1
Right 03U0
Intracranial 03UG
Lower 04UY
Peroneal
Left 04UU
Right 04UT
Popliteal
Left 04UN
Right 04UM
Posterior Tibial
Left 04US
Right 04UR
Pulmonary
Left 02UR
Right 02UQ
Pulmonary Trunk 02UP
Radial
Left 03UC
Right 03UB
Renal
Left 04UA
Right 04U9
Splenic 04U4
Subclavian
Left 03U4
Right 03U3
Superior Mesenteric 04U5
Temporal
Left 03UT
Right 03US
Thyroid
Left 03UV
Right 03UU
Ulnar
Left 03UA
Right 03U9
Upper 03UY
Vertebral
Left 03UQ
Right 03UP
Atrium
Left 02U7
Right 02U6
Heterotopic Bioprosthetic Valve(s), Intraluminal Device X2U93YA
Auditory Ossicle
Left 09UA
Right 09U9
Axilla
Left 0XU5
Right 0XU4
Back
Lower 0WUL
Upper 0WUK
Bladder 0TUB
Bladder Neck 0TUC
Bone
Ethmoid
Left 0NUG
Right 0NUF
Frontal 0NU1
Hyoid 0NUX
Lacrimal
Left 0NUJ
Right 0NUH
Nasal 0NUB
Occipital 0NU7

Supplement — *continued*
Bone — *continued*
Palatine
Left 0NUL
Right 0NUK
Parietal
Left 0NU4
Right 0NU3
Pelvic
Left 0QU3
Right 0QU2
Sphenoid 0NUC
Temporal
Left 0NU6
Right 0NU5
Zygomatic
Left 0NUN
Right 0NUM
Breast
Bilateral 0HUV
Left 0HUU
Right 0HUT
Bronchus
Lingula 0BU9
Lower Lobe
Left 0BUB
Right 0BU6
Main
Left 0BU7
Right 0BU3
Middle Lobe, Right 0BU5
Upper Lobe
Left 0BU8
Right 0BU4
Buccal Mucosa 0CU4
Bursa and Ligament
Abdomen
Left 0MUJ
Right 0MUH
Ankle
Left 0MUR
Right 0MUQ
Elbow
Left 0MU4
Right 0MU3
Foot
Left 0MUT
Right 0MUS
Hand
Left 0MU8
Right 0MU7
Head and Neck 0MU0
Hip
Left 0MUM
Right 0MUL
Knee
Left 0MUP
Right 0MUN
Lower Extremity
Left 0MUW
Right 0MUV
Perineum 0MUK
Rib(s) 0MUG
Shoulder
Left 0MU2
Right 0MU1
Spine
Lower 0MUD
Posterior Vertebral Tether XKU
Upper 0MUC
Sternum 0MUF
Upper Extremity
Left 0MUB
Right 0MU9
Wrist
Left 0MU6
Right 0MU5

Supplement — *continued*
Buttock
Left 0YU1
Right 0YU0
Carina 0BU2
Carpal
Left 0PUN
Right 0PUM
Cecum 0DUH
Cerebral Meninges 00U1
Cerebral Ventricle 00U6
Chest Wall 0WU8
Chordae Tendineae 02U9
Cisterna Chyli 07UL
Clavicle
Left 0PUB
Right 0PU9
Clitoris 0UUJ
Coccyx 0QUS
Colon
Ascending 0DUK
Descending 0DUM
Sigmoid 0DUN
Transverse 0DUL
Cord
Bilateral 0VUH
Left 0VUG
Right 0VUF
Cornea
Left 08U9
Right 08U8
Coronary Artery/Arteries, Vein Graft Extraluminal Support Device(s) X2U4079
Cul-de-sac 0UUF
Diaphragm 0BUT
Disc
Cervical Vertebral 0RU3
Cervicothoracic Vertebral 0RU5
Lumbar Vertebral 0SU2
Lumbosacral 0SU4
Thoracic Vertebral 0RU9
Thoracolumbar Vertebral 0RUB
Duct
Common Bile 0FU9
Cystic 0FU8
Hepatic
Common 0FU7
Left 0FU6
Right 0FU5
Lacrimal
Left 08UY
Right 08UX
Pancreatic 0FUD
Accessory 0FUF
Duodenum 0DU9
Dura Mater 00U2
Ear
External
Bilateral 09U2
Left 09U1
Right 09U0
Inner
Left 09UE
Right 09UD
Middle
Left 09U6
Right 09U5
Elbow Region
Left 0XUC
Right 0XUB
Epididymis
Bilateral 0VUL
Left 0VUK
Right 0VUJ
Epiglottis 0CUR
Esophagogastric Junction 0DU4

Supplement — *continued*
Esophagus 0DU5
Lower 0DU3
Middle 0DU2
Upper 0DU1
Extremity
Lower
Left 0YUB
Right 0YU9
Upper
Left 0XU7
Right 0XU6
Eye
Left 08U1
Right 08U0
Eyelid
Lower
Left 08UR
Right 08UQ
Upper
Left 08UP
Right 08UN
Face 0WU2
Fallopian Tube
Left 0UU6
Right 0UU5
Fallopian Tubes, Bilateral 0UU7
Femoral Region
Bilateral 0YUE
Left 0YU8
Right 0YU7
Femoral Shaft
Left 0QU9
Right 0QU8
Femur
Lower
Left 0QUC
Right 0QUB
Upper
Left 0QU7
Right 0QU6
Fibula
Left 0QUK
Right 0QUJ
Finger
Index
Left 0XUP
Right 0XUN
Little
Left 0XUW
Right 0XUV
Middle
Left 0XUR
Right 0XUQ
Ring
Left 0XUT
Right 0XUS
Foot
Left 0YUN
Right 0YUM
Gingiva
Lower 0CU6
Upper 0CU5
Glenoid Cavity
Left 0PU8
Right 0PU7
Hand
Left 0XUK
Right 0XUJ
Head 0WU0
Heart 02UA
Humeral Head
Left 0PUD
Right 0PUC
Humeral Shaft
Left 0PUG
Right 0PUF

Supplement — *continued*
Hymen 0UUK
Ileocecal Valve 0DUC
Ileum 0DUB
Inguinal Region
Bilateral 0YUA
Left 0YU6
Right 0YU5
Intestine
Large 0DUE
Left 0DUG
Right 0DUF
Small 0DU8
Iris
Left 08UD
Right 08UC
Jaw
Lower 0WU5
Upper 0WU4
Jejunum 0DUA
Joint
Acromioclavicular
Left 0RUH
Right 0RUG
Ankle
Left 0SUG
Right 0SUF
Carpal
Left 0RUR
Right 0RUQ
Carpometacarpal
Left 0RUT
Right 0RUS
Cervical Vertebral 0RU1
Cervicothoracic Vertebral 0RU4
Coccygeal 0SU6
Elbow
Left 0RUM
Right 0RUL
Finger Phalangeal
Left 0RUX
Right 0RUW
Hip
Left 0SUB
Acetabular Surface 0SUE
Femoral Surface 0SUS
Right 0SU9
Acetabular Surface 0SUA
Femoral Surface 0SUR
Knee
Left 0SUD
Femoral Surface 0SUU09Z
Tibial Surface 0SUW09Z
Right 0SUC
Femoral Surface 0SUT09Z
Tibial Surface 0SUV09Z
Lumbar Vertebral 0SU0
Lumbosacral 0SU3
Metacarpophalangeal
Left 0RUV
Right 0RUU
Metatarsal-Phalangeal
Left 0SUN
Right 0SUM
Occipital-cervical 0RU0
Sacrococcygeal 0SU5
Sacroiliac
Left 0SU8
Right 0SU7
Shoulder
Left 0RUK
Right 0RUJ
Sternoclavicular
Left 0RUF
Right 0RUE
Tarsal
Left 0SUJ

Supplement — *continued*
Joint — *continued*
Right 0SUH
Tarsometatarsal
Left 0SUL
Right 0SUK
Temporomandibular
Left 0RUD
Right 0RUC
Thoracic Vertebral 0RU6
Thoracolumbar Vertebral 0RUA
Toe Phalangeal
Left 0SUQ
Right 0SUP
Wrist
Left 0RUP
Right 0RUN
Kidney Pelvis
Left 0TU4
Right 0TU3
Knee Region
Left 0YUG
Right 0YUF
Larynx 0CUS
Leg
Lower
Left 0YUJ
Right 0YUH
Upper
Left 0YUD
Right 0YUC
Lip
Lower 0CU1
Upper 0CU0
Lymphatic
Aortic 07UD
Axillary
Left 07U6
Right 07U5
Head 07U0
Inguinal
Left 07UJ
Right 07UH
Internal Mammary
Left 07U9
Right 07U8
Lower Extremity
Left 07UG
Right 07UF
Mesenteric 07UB
Neck
Left 07U2
Right 07U1
Pelvis 07UC
Thoracic Duct 07UK
Thorax 07U7
Upper Extremity
Left 07U4
Right 07U3
Mandible
Left 0NUV
Right 0NUT
Maxilla 0NUR
Mediastinum 0WUC
Mesentery 0DUV
Metacarpal
Left 0PUQ
Right 0PUP
Metatarsal
Left 0QUP
Right 0QUN
Muscle
Abdomen
Left 0KUL
Right 0KUK
Extraocular
Left 08UM

Supplement — *continued*
Muscle — *continued*
Right 08UL
Facial 0KU1
Foot
Left 0KUW
Right 0KUV
Hand
Left 0KUD
Right 0KUC
Head 0KU0
Hip
Left 0KUP
Right 0KUN
Lower Arm and Wrist
Left 0KUB
Right 0KU9
Lower Leg
Left 0KUT
Right 0KUS
Neck
Left 0KU3
Right 0KU2
Papillary 02UD
Perineum 0KUM
Shoulder
Left 0KU6
Right 0KU5
Thorax
Left 0KUJ
Right 0KUH
Tongue, Palate, Pharynx 0KU4
Trunk
Left 0KUG
Right 0KUF
Upper Arm
Left 0KU8
Right 0KU7
Upper Leg
Left 0KUR
Right 0KUQ
Nasal Mucosa and Soft Tissue 09UK
Nasopharynx 09UN
Neck 0WU6
Nerve
Abducens 00UL
Accessory 00UR
Acoustic 00UN
Cervical 01U1
Facial 00UM
Femoral 01UD
Glossopharyngeal 00UP
Hypoglossal 00US
Lumbar 01UB
Median 01U5
Oculomotor 00UH
Olfactory 00UF
Optic 00UG
Peroneal 01UH
Phrenic 01U2
Pudendal 01UC
Radial 01U6
Sacral 01UR
Sciatic 01UF
Thoracic 01U8
Tibial 01UG
Trigeminal 00UK
Trochlear 00UJ
Ulnar 01U4
Vagus 00UQ
Nipple
Left 0HUX
Right 0HUW
Omentum 0DUU
Orbit
Left 0NUQ
Right 0NUP

Supplement — *continued*
Palate
Hard 0CU2
Soft 0CU3
Patella
Left 0QUF
Right 0QUD
Penis 0VUS
Pericardium 02UN
Perineum
Female 0WUN
Male 0WUM
Peritoneum 0DUW
Phalanx
Finger
Left 0PUV
Right 0PUT
Thumb
Left 0PUS
Right 0PUR
Toe
Left 0QUR
Right 0QUQ
Pharynx 0CUM
Prepuce 0VUT
Radius
Left 0PUJ
Right 0PUH
Rectum 0DUP
Retina
Left 08UF
Right 08UE
Retinal Vessel
Left 08UH
Right 08UG
Ribs
1 to 2 0PU1
3 or More 0PU2
Sacrum 0QU1
Scapula
Left 0PU6
Right 0PU5
Scrotum 0VU5
Septum
Atrial 02U5
Nasal 09UM
Ventricular 02UM
Shoulder Region
Left 0XU3
Right 0XU2
Sinus
Accessory 09UP
Ethmoid
Left 09UV
Right 09UU
Frontal
Left 09UT
Right 09US
Mastoid
Left 09UC
Right 09UB
Maxillary
Left 09UR
Right 09UQ
Sphenoid
Left 09UX
Right 09UW
Skull 0NU0
Spinal Meninges 00UT
Sternum 0PU0
Stomach 0DU6
Pylorus 0DU7
Subcutaneous Tissue and Fascia
Abdomen 0JU8
Back 0JU7
Buttock 0JU9
Chest 0JU6

Supplement — *continued*
Subcutaneous Tissue — *continued*
Face 0JU1
Foot
Left 0JUR
Right 0JUQ
Hand
Left 0JUK
Right 0JUJ
Lower Arm
Left 0JUH
Right 0JUG
Lower Leg
Left 0JUP
Right 0JUN
Neck
Left 0JU5
Right 0JU4
Pelvic Region 0JUC
Perineum 0JUB
Scalp 0JU0
Upper Arm
Left 0JUF
Right 0JUD
Upper Leg
Left 0JUM
Right 0JUL
Tarsal
Left 0QUM
Right 0QUL
Tendon
Abdomen
Left 0LUG
Right 0LUF
Ankle
Left 0LUT
Right 0LUS
Foot
Left 0LUW
Right 0LUV
Hand
Left 0LU8
Right 0LU7
Head and Neck 0LU0
Hip
Left 0LUK
Right 0LUJ
Knee
Left 0LUR
Right 0LUQ
Lower Arm and Wrist
Left 0LU6
Right 0LU5
Lower Leg
Left 0LUP
Right 0LUN
Perineum 0LUH
Shoulder
Left 0LU2
Right 0LU1
Thorax
Left 0LUD
Right 0LUC
Trunk
Left 0LUB
Right 0LU9
Upper Arm
Left 0LU4
Right 0LU3
Upper Leg
Left 0LUM
Right 0LUL
Testis
Bilateral 0VUC0
Left 0VUB0
Right 0VU90

Supplement — *continued*
Thumb
Left 0XUM
Right 0XUL
Tibia
Left 0QUH
Right 0QUG
Toe
1st
Left 0YUQ
Right 0YUP
2nd
Left 0YUS
Right 0YUR
3rd
Left 0YUU
Right 0YUT
4th
Left 0YUW
Right 0YUV
5th
Left 0YUY
Right 0YUX
Tongue 0CU7
Trachea 0BU1
Tunica Vaginalis
Left 0VU7
Right 0VU6
Turbinate, Nasal 09UL
Tympanic Membrane
Left 09U8
Right 09U7
Ulna
Left 0PUL
Right 0PUK
Ureter
Left 0TU7
Right 0TU6
Urethra 0TUD
Uterine Supporting Structure 0UU4
Uvula 0CUN
Vagina 0UUG
Valve
Aortic 02UF
Mitral 02UG
Pulmonary 02UH
Tricuspid 02UJ
Vas Deferens
Bilateral 0VUQ
Left 0VUP
Right 0VUN
Vein
Axillary
Left 05U8
Right 05U7
Azygos 05U0
Basilic
Left 05UC
Right 05UB
Brachial
Left 05UA
Right 05U9
Cephalic
Left 05UF
Right 05UD
Colic 06U7
Common Iliac
Left 06UD
Right 06UC
Esophageal 06U3
External Iliac
Left 06UG
Right 06UF
External Jugular
Left 05UQ
Right 05UP

Supplement — *continued*
Vein — *continued*
Face
Left 05UV
Right 05UT
Femoral
Left 06UN
Right 06UM
Foot
Left 06UV
Right 06UT
Gastric 06U2
Hand
Left 05UH
Right 05UG
Hemiazygos 05U1
Hepatic 06U4
Hypogastric
Left 06UJ
Right 06UH
Inferior Mesenteric 06U6
Innominate
Left 05U4
Right 05U3
Internal Jugular
Left 05UN
Right 05UM
Intracranial 05UL
Lower 06UY
Portal 06U8
Pulmonary
Left 02UT
Right 02US
Renal
Left 06UB
Right 06U9
Saphenous
Left 06UQ
Right 06UP
Splenic 06U1
Subclavian
Left 05U6
Right 05U5
Superior Mesenteric 06U5
Upper 05UY
Vertebral
Left 05US
Right 05UR
Vena Cava
Inferior 06U0
Superior 02UV
Ventricle
Left 02UL
Right 02UK
Vertebra
Cervical 0PU3
Lumbar 0QU0
Mechanically Expandable (Paired) Synthetic Substitute XNU0356
Thoracic 0PU4
Mechanically Expandable (Paired) Synthetic Substitute XNU4356
Vesicle
Bilateral 0VU3
Left 0VU2
Right 0VU1
Vocal Cord
Left 0CUV
Right 0CUT
Vulva 0UUM
Wrist Region
Left 0XUH
Right 0XUG
Supraclavicular (Virchow's) lymph node
use Lymphatic, Right Neck
use Lymphatic, Left Neck

Supraclavicular nerve
use Cervical Plexus
Suprahyoid lymph node
use Lymphatic, Head
Suprahyoid muscle
use Neck Muscle, Right
use Neck Muscle, Left
Suprainguinal lymph node
use Lymphatic, Pelvis
Supraorbital vein
use Face Vein, Right
use Face Vein, Left
Suprarenal gland
use Adrenal Gland, Left
use Adrenal Gland, Right
use Adrenal Glands, Bilateral
use Adrenal Gland
Suprarenal plexus
use Abdominal Sympathetic Nerve
Suprascapular nerve
use Brachial Plexus
Supraspinatus fascia
use Subcutaneous Tissue and Fascia, Right Upper Arm
use Subcutaneous Tissue and Fascia, Left Upper Arm
Supraspinatus muscle
use Shoulder Muscle, Right
use Shoulder Muscle, Left
Supraspinous ligament
use Upper Spine Bursa and Ligament
use Lower Spine Bursa and Ligament
Suprasternal notch
use Sternum
Supratrochlear lymph node
use Lymphatic, Right Upper Extremity
use Lymphatic, Left Upper Extremity
Sural artery
use Popliteal Artery, Right
use Popliteal Artery, Left
Surpass Streamline™ Flow Diverter
use Intraluminal Device, Flow Diverter in 03V
Suspension
Bladder Neck *see* Reposition, Bladder Neck 0TSC
Kidney *see* Reposition, Urinary System 0TS
Urethra *see* Reposition, Urinary System 0TS
Urethrovesical *see* Reposition, Bladder Neck 0TSC
Uterus *see* Reposition, Uterus 0US9
Vagina *see* Reposition, Vagina 0USG
Suture
Laceration repair *see* Repair
Ligation *see* Occlusion
Suture Removal
Extremity
Lower 8E0YXY8
Upper 8E0XXY8
Head and Neck Region 8E09XY8
Trunk Region 8E0WXY8
Sutureless valve, Perceval (rapid deployment technique)
see Replacement, Valve, Aortic 02RF
SWAT (subscapularis-sparing windowed anterior technique), full subscapularis-sparing total shoulder arthroplasty
see Replacement, Upper Joints 0RR
Sweat gland
use Skin
Sympathectomy
see Excision, Peripheral Nervous System 01B
Symplicity Spyral™ Renal Denervation System X05133A

SynCardia (temporary) total artificial heart (TAH)
use Synthetic Substitute, Pneumatic in 02R
SynCardia Total Artificial Heart
use Synthetic Substitute
SynchroMed pump
use Infusion Device, Pump in Subcutaneous Tissue and Fascia
Syncra CRT-P
use Cardiac Resynchronization Pacemaker Pulse Generator in 0JH
Synechiotomy, iris
see Release, Eye 08N
Synovectomy
Lower joint *see* Excision, Lower Joints 0SB
Upper joint *see* Excision, Upper Joints 0RB
Systemic Nuclear Medicine Therapy
Abdomen CW70
Anatomical Regions, Multiple CW7YYZZ
Chest CW73
Thyroid CW7G
Whole Body CW7N

T

T-cell Antigen Coupler T-cell (TAC-T) Therapy
use Non-Chimeric Antigen Receptor T-cell Immune Effector Cell Therapy
T-cell Receptor-Engineered T-cell (TCR-T) Therapy
use Non-Chimeric Antigen Receptor T-cell Immune Effector Cell Therapy
tab-cel®
use Tabelecleucel Immunotherapy
Tabelecleucel Immunotherapy XW0
Tagraxofusp-erzs Antineoplastic XW0
Takedown
Arteriovenous shunt *see* Removal of device from, Upper Arteries 03P
Arteriovenous shunt, with creation of new shunt *see* Bypass, Upper Arteries 031
Stoma
see Excision
see Reposition
Talent® Converter
use Intraluminal Device
Talent® Occluder
use Intraluminal Device
Talent® Stent Graft (abdominal)(thoracic)
use Intraluminal Device
Talocalcaneal (subtalar) joint
use Tarsal Joint, Right
use Tarsal Joint, Left
Talocalcaneal ligament
use Foot Bursa and Ligament, Right
use Foot Bursa and Ligament, Left
Talocalcaneonavicular joint
use Tarsal Joint, Right
use Tarsal Joint, Left
Talocalcaneonavicular ligament
use Foot Bursa and Ligament, Right
use Foot Bursa and Ligament, Left
Talocrural joint
use Ankle Joint, Right
use Ankle Joint, Left
Talofibular ligament
use Ankle Bursa and Ligament, Right
use Ankle Bursa and Ligament, Left
Talquetamab Antineoplastic XW01329
Talus bone
use Tarsal, Right
use Tarsal, Left
TALVEY™
use Talquetamab Antineoplastic
TAMBE Device (Thoracoabdominal Branch Endoprosthesis), GORE® EXCLUDER®
use Branched Intraluminal Device, Manufactured Integrated System, Four or More Arteries in New Technology
TandemHeart® System
use Short-term External Heart Assist System in Heart and Great Vessels
Tarlatamab-dlle Antineoplastic XW0
Tarsectomy
see Excision, Lower Bones 0QB
see Resection, Lower Bones 0QT
Tarsometatarsal ligament
use Foot Bursa and Ligament, Right
use Foot Bursa and Ligament, Left
Tarsorrhaphy
see Repair, Eye 08Q
Tattooing
Cornea 3E0CXMZ
Skin *see* Introduction of substance in or on, Skin 3E00
Taurolidine Anti-infective and Heparin Anticoagulant XY0YX28
TAXUS® Liberte® Paclitaxel-eluting Coronary Stent System
use Intraluminal Device, Drug-eluting in Heart and Great Vessels
TBNA (transbronchial needle aspiration)
Fluid or gas *see* Drainage, Respiratory System 0B9
Tissue biopsy *see* Extraction, Respiratory System 0BD
Tecartus™
use Brexucabtagene Autoleucel Immunotherapy
TECELRA®
use Afamitresgene Autoleucel Immunotherapy
TECENTRIQ®
use Other Antineoplastic
Teclistamab Antineoplastic XW01348
TECVAYLI™
use Teclistamab Antineoplastic
Telemetry
4A12X4Z
Ambulatory 4A12X45
TELLTALE BASILICA (Bioprosthetic or native aortic scallop intentional laceration to prevent iatrogenic coronary artery obstruction) X28F3WB
TELLTALE System X28F3WB
Temperature gradient study 4A0ZXKZ
Temperature-controlled sEEG radiofrequency ablation 00503Z4
Temporal lobe
use Cerebral Hemisphere
Temporalis muscle
use Head Muscle
Temporary Phrenic Nerve/Diaphragm Stimulation Electrodes, Insertion X2H13XB
Temporary Retrievable Stent
use Intraluminal Device, Temporary in New Technology
Temporoparietalis muscle
use Head Muscle
Tendolysis
see Release, Tendons 0LN
Tendonectomy
see Excision, Tendons 0LB
see Resection, Tendons 0LT
Tendonoplasty, tenoplasty
see Repair, Tendons 0LQ
see Replacement, Tendons 0LR
see Supplement, Tendons 0LU
Tendorrhaphy
see Repair, Tendons 0LQ
Tendototomy
see Division, Tendons 0L8
see Drainage, Tendons 0L9
Tenectomy, tenonectomy
see Excision, Tendons 0LB
see Resection, Tendons 0LT
Tenolysis
see Release, Tendons 0LN
Tenontorrhaphy
see Repair, Tendons 0LQ
Tenontotomy
see Division, Tendons 0L8
see Drainage, Tendons 0L9
Tenorrhaphy
see Repair, Tendons 0LQ
Tenosynovectomy
see Excision, Tendons 0LB
see Resection, Tendons 0LT
Tenotomy
see Division, Tendons 0L8
see Drainage, Tendons 0L9
Tensor fasciae latae muscle
use Hip Muscle, Right
use Hip Muscle, Left
Tensor veli palatini muscle
use Tongue, Palate, Pharynx Muscle
Tenth cranial nerve
use Vagus Nerve
Tentorium cerebelli
use Dura Mater
Teres major muscle
use Shoulder Muscle, Right
use Shoulder Muscle, Left
Teres minor muscle
use Shoulder Muscle, Right
use Shoulder Muscle, Left
Terlipressin XW0
TERLIVAZ®
use Terlipressin
Termination of pregnancy
Aspiration curettage 10A07ZZ
Dilation and curettage 10A07ZZ
Hysterotomy 10A00ZZ
Intra-amniotic injection 10A03ZZ
Laminaria 10A07ZW
Vacuum 10A07Z6
Testectomy
see Excision, Male Reproductive System 0VB
see Resection, Male Reproductive System 0VT
Testicular artery
use Abdominal Aorta
Testing
Glaucoma 4A07XBZ
Hearing *see* Hearing Assessment, Diagnostic Audiology F13
Mental health *see* Psychological Tests
Muscle function, electromyography (EMG) *see* Measurement, Musculoskeletal 4A0F
Muscle function, manual *see* Motor Function Assessment, Rehabilitation F01
Neurophysiologic monitoring, intra-operative *see* Monitoring, Physiological Systems 4A1
Range of motion *see* Motor Function Assessment, Rehabilitation F01
Vestibular function *see* Vestibular Assessment, Diagnostic Audiology F15
Thalamectomy
see Excision, Thalamus 00B9
Thalamotomy
see Drainage, Thalamus 0099
Thenar muscle
use Hand Muscle, Right
use Hand Muscle, Left

Therapeutic Massage
Musculoskeletal System 8E0KX1Z
Reproductive System
Prostate 8E0VX1C
Rectum 8E0VX1D
Therapeutic occlusion coil(s)
use Intraluminal Device
Thermography 4A0ZXKZ
Thermotherapy, prostate
see Destruction, Prostate 0V50
Third cranial nerve
use Oculomotor Nerve
Third occipital nerve
use Cervical Nerve
Third ventricle
use Cerebral Ventricle
Thoracectomy
see Excision, Anatomical Regions, General 0WB
Thoracentesis
see Drainage, Anatomical Regions, General 0W9
Thoracic aortic plexus
use Thoracic Sympathetic Nerve
Thoracic esophagus
use Esophagus, Middle
Thoracic facet joint
use Thoracic Vertebral Joint
Thoracic ganglion
use Thoracic Sympathetic Nerve
Thoracoacromial artery
use Axillary Artery, Right
use Axillary Artery, Left
Thoracocentesis
see Drainage, Anatomical Regions, General 0W9
Thoracolumbar facet joint
use Thoracolumbar Vertebral Joint
Thoracoplasty
see Repair, Anatomical Regions, General 0WQ
see Supplement, Anatomical Regions, General 0WU
Thoracostomy tube
use Drainage Device
Thoracostomy, for lung collapse
see Drainage, Respiratory System 0B9
Thoracotomy
see Control bleeding in, Mediastinum 0W3C
see Control bleeding in, Pericardial Cavity 0W3D
see Drainage, Anatomical Regions, General 0W9
Exploratory *see* Inspection, Anatomical Regions, General 0WJ
Thoraflex™ Hybrid device
use Branched Synthetic Substitute with Intraluminal Device in New Technology
Thoratec IVAD (Implantable Ventricular Assist Device)
use Implantable Heart Assist System in Heart and Great Vessels
Thoratec Paracorporeal Ventricular Assist Device
use Short-term External Heart Assist System in Heart and Great Vessels
Thrombectomy
see Extirpation
Thrombolysis
Catheter-directed *see* Fragmentation
Systemic *see* Introduction of substance in or on, Physiological Systems and Anatomical Regions 3E0
Ultrasound assisted
see Fragmentation, Artery
see Fragmentation, Vein
Thymectomy
see Excision, Lymphatic and Hemic Systems 07B
see Resection, Lymphatic and Hemic Systems 07T
Thymopexy
see Repair, Lymphatic and Hemic Systems 07Q
see Reposition, Lymphatic and Hemic Systems 07S
Thymus gland
use Thymus
Thyroarytenoid muscle
use Neck Muscle, Right
use Neck Muscle, Left
Thyrocervical trunk
use Thyroid Artery, Right
use Thyroid Artery, Left
Thyroid cartilage
use Larynx
Thyroidectomy
see Excision, Endocrine System 0GB
see Resection, Endocrine System 0GT
Thyroidorrhaphy
see Repair, Endocrine System 0GQ
Thyroidoscopy 0GJK4ZZ
Thyroidotomy
see Drainage, Endocrine System 0G9
Tibial Extension with Motion Sensors, Insertion XNH
Tibial insert
use Liner in Lower Joints
Tibial sesamoid
use Metatarsal, Right
use Metatarsal, Left
Tibialis anterior muscle
use Lower Leg Muscle, Right
use Lower Leg Muscle, Left
Tibialis posterior muscle
use Lower Leg Muscle, Right
use Lower Leg Muscle, Left
Tibiofemoral joint
use Knee Joint, Right
use Knee Joint, Left
use Knee Joint, Tibial Surface, Right
use Knee Joint, Tibial Surface, Left
Tibioperoneal trunk
use Popliteal Artery, Right
use Popliteal Artery, Left
Ticagrelor filtration XXA539B
Tisagenlecleucel
use Tisagenlecleucel Immunotherapy
Tisagenlecleucel Immunotherapy XW0
Tissue bank graft
use Nonautologous Tissue Substitute
Tissue Expander
Insertion of device in
Breast
Bilateral 0HHV
Left 0HHU
Right 0HHT
Nipple
Left 0HHX
Right 0HHW
Subcutaneous Tissue and Fascia
Abdomen 0JH8
Back 0JH7
Buttock 0JH9
Chest 0JH6
Face 0JH1
Foot
Left 0JHR
Right 0JHQ
Hand
Left 0JHK
Right 0JHJ
Lower Arm
Tissue Expander — *continued*
Insertion of device in — *continued*
Left 0JHH
Right 0JHG
Lower Leg
Left 0JHP
Right 0JHN
Neck
Left 0JH5
Right 0JH4
Pelvic Region 0JHC
Perineum 0JHB
Scalp 0JH0
Upper Arm
Left 0JHF
Right 0JHD
Upper Leg
Left 0JHM
Right 0JHL
Removal of device from
Breast
Left 0HPU
Right 0HPT
Subcutaneous Tissue and Fascia
Head and Neck 0JPS
Lower Extremity 0JPW
Trunk 0JPT
Upper Extremity 0JPV
Revision of device in
Breast
Left 0HWU
Right 0HWT
Subcutaneous Tissue and Fascia
Head and Neck 0JWS
Lower Extremity 0JWW
Trunk 0JWT
Upper Extremity 0JWV
Tissue expander (inflatable)(injectable)
use Tissue Expander in Skin and Breast
use Tissue Expander in Subcutaneous Tissue and Fascia
Tissue Plasminogen Activator (tPA)(r-tPA)
use Other Thrombolytic
Tissue-sparing total shoulder arthroplasty
see Replacement, Upper Joints 0RR
Titan Endoskeleton™
use Interbody Fusion Device in Upper Joints
use Interbody Fusion Device in Lower Joints
Titanium Sternal Fixation System (TSFS)
use Internal Fixation Device, Rigid Plate in 0PH
use Internal Fixation Device, Rigid Plate in 0PS
Tixagevimab and Cilgavimab Monoclonal Antibody XW023X7
Tocilizumab XW0
Tomographic (Tomo) Nuclear Medicine Imaging
Abdomen CW20
Abdomen and Chest CW24
Abdomen and Pelvis CW21
Anatomical Regions, Multiple CW2YYZZ
Bladder, Kidneys and Ureters CT23
Brain C020
Breast CH2YYZZ
Bilateral CH22
Left CH21
Right CH20
Bronchi and Lungs CB22
Central Nervous System C02YYZZ
Cerebrospinal Fluid C025
Chest CW23
Chest and Abdomen CW24
Chest and Neck CW26
Digestive System CD2YYZZ

Tomographic (Tomo) — *continued*
Endocrine System CG2YYZZ
Extremity
Lower CW2D
Bilateral CP2F
Left CP2D
Right CP2C
Upper CW2M
Bilateral CP2B
Left CP29
Right CP28
Gallbladder CF24
Gastrointestinal Tract CD27
Gland, Parathyroid CG21
Head and Neck CW2B
Heart C22YYZZ
Right and Left C226
Hepatobiliary System and Pancreas CF2YYZZ
Kidneys, Ureters and Bladder CT23
Liver CF25
Liver and Spleen CF26
Lungs and Bronchi CB22
Lymphatics and Hematologic System C72YYZZ
Musculoskeletal System, Other CP2YYZZ
Myocardium C22G
Neck and Chest CW26
Neck and Head CW2B
Pancreas and Hepatobiliary System CF2YYZZ
Pelvic Region CW2J
Pelvis CP26
Pelvis and Abdomen CW21
Pelvis and Spine CP27
Respiratory System CB2YYZZ
Skin CH2YYZZ
Skull CP21
Skull and Cervical Spine CP23
Spine
Cervical CP22
Cervical and Skull CP23
Lumbar CP2H
Thoracic CP2G
Thoracolumbar CP2J
Spine and Pelvis CP27
Spleen C722
Spleen and Liver CF26
Subcutaneous Tissue CH2YYZZ
Thorax CP24
Ureters, Kidneys and Bladder CT23
Urinary System CT2YYZZ
Tomography, computerized
see Computerized Tomography (CT Scan)
Tongue, base of
use Pharynx
Tonometry 4A07XBZ
Tonsillectomy
see Excision, Mouth and Throat 0CB
see Resection, Mouth and Throat 0CT
Tonsillotomy
see Drainage, Mouth and Throat 0C9
TOPS™ System
use Posterior Spinal Motion Preservation Device in New Technology
TORQ TNT™ Implant System
use Internal Fixation Device, Bone-Density-Specific Thread and Porosity Pattern in New Technology
Total Ankle Talar Replacement™ (TATR)
use Synthetic Substitute, Talar Prosthesis in New Technology
Total Anomalous Pulmonary Venous Return (TAPVR) repair
see Bypass, Atrium, Left 0217
see Bypass, Vena Cava, Superior 021V
Total artificial (replacement) heart
use Synthetic Substitute
Total parenteral nutrition (TPN)
see Introduction of Nutritional Substance
Tourniquet, External
see Compression, Anatomical Regions 2W1
Trachectomy
see Excision, Trachea 0BB1
see Resection, Trachea 0BT1
Trachelectomy
see Excision, Cervix 0UBC
see Resection, Cervix 0UTC
Trachelopexy
see Repair, Cervix 0UQC
see Reposition, Cervix 0USC
Tracheloplasty
see Repair, Cervix 0UQC
Trachelorrhaphy
see Repair, Cervix 0UQC
Trachelotomy
see Drainage, Cervix 0U9C
Tracheobronchial lymph node
use Lymphatic, Thorax
Tracheoesophageal fistulization
see Bypass, Trachea 0B11
Tracheoesophageal Puncture (TEP)
see Bypass, Trachea 0B11
Tracheolysis
see Release, Respiratory System 0BN
Tracheoplasty
see Repair, Respiratory System 0BQ
see Supplement, Respiratory System 0BU
Tracheorrhaphy
see Repair, Respiratory System 0BQ
Tracheoscopy 0BJ18ZZ
Tracheostomy
see Bypass, Respiratory System 0B1
Tracheostomy Device
Bypass
Larynx 0C1S
Trachea 0B11
Change device in, Trachea 0B21XFZ
Removal of device from, Trachea 0BP1
Revision of device in, Trachea 0BW1
Tracheostomy tube
use Tracheostomy Device in Respiratory System
Tracheotomy
see Drainage, Respiratory System 0B9
Traction
Abdominal Wall 2W63X
Arm
Lower
Left 2W6DX
Right 2W6CX
Upper
Left 2W6BX
Right 2W6AX
Back 2W65X
Chest Wall 2W64X
Extremity
Lower
Left 2W6MX
Right 2W6LX
Upper
Left 2W69X
Right 2W68X
Face 2W61X
Finger
Left 2W6KX
Right 2W6JX
Foot
Left 2W6TX
Right 2W6SX
Hand
Left 2W6FX
Right 2W6EX
Traction — *continued*
Head 2W60X
Inguinal Region
Left 2W67X
Right 2W66X
Leg
Lower
Left 2W6RX
Right 2W6QX
Upper
Left 2W6PX
Right 2W6NX
Neck 2W62X
Thumb
Left 2W6HX
Right 2W6GX
Toe
Left 2W6VX
Right 2W6UX
Tractotomy
see Division, Central Nervous System and Cranial Nerves 008
Tragus
use External Ear, Right
use External Ear, Left
use External Ear, Bilateral
Training, caregiver
see Caregiver Training
TRAM (transverse rectus abdominis myocutaneous) flap reconstruction
Free *see* Replacement, Skin and Breast 0HR
Pedicled *see* Transfer, Muscles 0KX
Transcatheter Pulmonary Valve (TPV) placement
In conduit 02RH38L
Native site 02RH38M
Transcatheter tricuspid valve replacement
EVOQUE valve/system (Edwards) X2RJ3RA
Other valve/system 02RJ38Z
Transdermal Glomerular Filtration Rate (GFR) Measurement System XT25XE5
Transection
see Division
Transfer
Buccal Mucosa 0CX4
Bursa and Ligament
Abdomen
Left 0MXJ
Right 0MXH
Ankle
Left 0MXR
Right 0MXQ
Elbow
Left 0MX4
Right 0MX3
Foot
Left 0MXT
Right 0MXS
Hand
Left 0MX8
Right 0MX7
Head and Neck 0MX0
Hip
Left 0MXM
Right 0MXL
Knee
Left 0MXP
Right 0MXN
Lower Extremity
Left 0MXW
Right 0MXV
Perineum 0MXK
Rib(s) 0MXG
Shoulder
Left 0MX2
Right 0MX1

Transfer — *continued*
Bursa and Ligament — *continued*
Spine
Lower 0MXD
Upper 0MXC
Sternum 0MXF
Upper Extremity
Left 0MXB
Right 0MX9
Wrist
Left 0MX6
Right 0MX5
Finger
Left 0XXP0ZM
Right 0XXN0ZL
Gingiva
Lower 0CX6
Upper 0CX5
Intestine
Large 0DXE
Small 0DX8
Lip
Lower 0CX1
Upper 0CX0
Muscle
Abdomen
Left 0KXL
Right 0KXK
Extraocular
Left 08XM
Right 08XL
Facial 0KX1
Foot
Left 0KXW
Right 0KXV
Hand
Left 0KXD
Right 0KXC
Head 0KX0
Hip
Left 0KXP
Right 0KXN
Lower Arm and Wrist
Left 0KXB
Right 0KX9
Lower Leg
Left 0KXT
Right 0KXS
Neck
Left 0KX3
Right 0KX2
Perineum 0KXM
Shoulder
Left 0KX6
Right 0KX5
Thorax
Left 0KXJ
Right 0KXH
Tongue, Palate, Pharynx 0KX4
Trunk
Left 0KXG
Right 0KXF
Upper Arm
Left 0KX8
Right 0KX7
Upper Leg
Left 0KXR
Right 0KXQ
Nasal Mucosa and Soft Tissue 09XK0Z
Nerve
Abducens 00XL
Accessory 00XR
Acoustic 00XN
Cervical 01X1
Facial 00XM
Femoral 01XD
Glossopharyngeal 00XP
Hypoglossal 00XS

Transfer — *continued*
Nerve — *continued*
Lumbar 01XB
Median 01X5
Oculomotor 00XH
Olfactory 00XF
Optic 00XG
Peroneal 01XH
Phrenic 01X2
Pudendal 01XC
Radial 01X6
Sciatic 01XF
Thoracic 01X8
Tibial 01XG
Trigeminal 00XK
Trochlear 00XJ
Ulnar 01X4
Vagus 00XQ
Omentum 0DXU
Palate, Soft 0CX3
Prepuce 0VXT
Septum, Nasal 09XM0Z
Skin
Abdomen 0HX7XZZ
Back 0HX6XZZ
Buttock 0HX8XZZ
Chest 0HX5XZZ
Ear
Left 0HX3XZZ
Right 0HX2XZZ
Face 0HX1XZZ
Foot
Left 0HXNXZZ
Right 0HXMXZZ
Hand
Left 0HXGXZZ
Right 0HXFXZZ
Inguinal 0HXAXZZ
Lower Arm
Left 0HXEXZZ
Right 0HXDXZZ
Lower Leg
Left 0HXLXZZ
Right 0HXKXZZ
Neck 0HX4XZZ
Perineum 0HX9XZZ
Scalp 0HX0XZZ
Upper Arm
Left 0HXCXZZ
Right 0HXBXZZ
Upper Leg
Left 0HXJXZZ
Right 0HXHXZZ
Stomach 0DX6
Subcutaneous Tissue and Fascia
Abdomen 0JX8
Back 0JX7
Buttock 0JX9
Chest 0JX6
Face 0JX1
Foot
Left 0JXR
Right 0JXQ
Hand
Left 0JXK
Right 0JXJ
Lower Arm
Left 0JXH
Right 0JXG
Lower Leg
Left 0JXP
Right 0JXN
Neck
Left 0JX5
Right 0JX4
Pelvic Region 0JXC
Perineum 0JXB

Transfer — *continued*
Subcutaneous Tissue — *continued*
Scalp 0JX0
Upper Arm
Left 0JXF
Right 0JXD
Upper Leg
Left 0JXM
Right 0JXL
Tendon
Abdomen
Left 0LXG
Right 0LXF
Ankle
Left 0LXT
Right 0LXS
Foot
Left 0LXW
Right 0LXV
Hand
Left 0LX8
Right 0LX7
Head and Neck 0LX0
Hip
Left 0LXK
Right 0LXJ
Knee
Left 0LXR
Right 0LXQ
Lower Arm and Wrist
Left 0LX6
Right 0LX5
Lower Leg
Left 0LXP
Right 0LXN
Perineum 0LXH
Shoulder
Left 0LX2
Right 0LX1
Thorax
Left 0LXD
Right 0LXC
Trunk
Left 0LXB
Right 0LX9
Upper Arm
Left 0LX4
Right 0LX3
Upper Leg
Left 0LXM
Right 0LXL
Tongue 0CX7
Turbinate, Nasal 09XL0Z
Transfusion
Bone Marrow
Blood
Platelets 302A3R
Red Cells 302A3N
Frozen 302A3P
Whole 302A3H
Plasma
Fresh 302A3L
Frozen 302A3K
Serum Albumin 302A3J
New Technology *see* New Technology, Anatomical Regions XW1
Products of Conception
Antihemophilic Factors 3027
Blood
Platelets 3027
Red Cells 3027
Frozen 3027
White Cells 3027
Whole 3027
Factor IX 3027
Fibrinogen 3027
Globulin 3027

Transfusion — *continued*
Products of Conception — *continued*
Plasma
Fresh 3027
Frozen 3027
Plasma Cryoprecipitate 3027
Serum Albumin 3027
Vein
4-Factor Prothrombin Complex Concentrate 30283B1
Central
Antihemophilic Factors 30243V
Blood
Platelets 30243R
Red Cells 30243N
Frozen 30243P
White Cells 30243Q
Whole 30243H
Bone Marrow 30243G
Factor IX 30243W
Fibrinogen 30243T
Globulin 30243S
Hematopoietic Stem/Progenitor Cells (HSPC), Genetically Modified 30243C0
Pathogen Reduced Cryoprecipitated Fibrinogen Complex 30243D1
Plasma
Fresh 30243L
Frozen 30243K
Plasma Cryoprecipitate 30243M
Serum Albumin 30243J
Stem Cells
Cord Blood 30243X
Embryonic 30243AZ
Hematopoietic 30243Y
T-cell Depleted Hematopoietic 30243U
Peripheral
Antihemophilic Factors 30233V
Blood
Platelets 30233R
Red Cells 30233N
Frozen 30233P
White Cells 30233Q
Whole 30233H
Bone Marrow 30233G
Factor IX 30233W
Fibrinogen 30233T
Globulin 30233S
Hematopoietic Stem/Progenitor Cells (HSPC), Genetically Modified 30233C0
Pathogen Reduced Cryoprecipitated Fibrinogen Complex 30233D1
Plasma
Fresh 30233L
Frozen 30233K
Plasma Cryoprecipitate 30233M
Serum Albumin 30233J
Stem Cells
Cord Blood 30233X
Embryonic 30233AZ
Hematopoietic 30233Y
T-cell Depleted Hematopoietic 30233U
Transjugular Intrahepatic Portosystemic Shunt (TIPS)
see Bypass, Vein, Portal 0618
Transplant
see Transplantation
Transplantation
Bone marrow
see Transfusion, Vein, Peripheral 30233G
see Transfusion, Vein, Central 30243G
Esophagus 0DY50Z
Face 0WY20Z
Transplantation — *continued*
Hand
Left 0XYK0Z
Right 0XYJ0Z
Heart 02YA0Z
Hematopoietic cell *see* Transfusion, Circulatory 302
Intestine
Large 0DYE0Z
Small 0DY80Z
Kidney
Left 0TY10Z
Right 0TY00Z
Larynx 0CYS0Z
Liver 0FY00Z
Lung
Bilateral 0BYM0Z
Left 0BYL0Z
Lower Lobe
Left 0BYJ0Z
Right 0BYF0Z
Middle Lobe, Right 0BYD0Z
Right 0BYK0Z
Upper Lobe
Left 0BYG0Z
Right 0BYC0Z
Lung Lingula 0BYH0Z
Ovary
Left 0UY10Z
Right 0UY00Z
Pancreas 0FYG0Z
Penis 0VYS0Z
Products of Conception 10Y0
Scrotum 0VY50Z
Spleen 07YP0Z
Stem cell *see* Transfusion, Circulatory 302
Stomach 0DY60Z
Thymus 07YM0Z
Uterus 0UY90Z
Transplantectomy, renal
see Resection, Urinary System 0TT
Transposition
see Bypass
see Reposition
see Transfer
Transversalis fascia
use Subcutaneous Tissue and Fascia, Trunk
Transverse (cutaneous) cervical nerve
use Cervical Plexus
Transverse acetabular ligament
use Hip Bursa and Ligament, Right
use Hip Bursa and Ligament, Left
Transverse facial artery
use Temporal Artery, Right
use Temporal Artery, Left
Transverse foramen
use Cervical Vertebra
Transverse humeral ligament
use Shoulder Bursa and Ligament, Right
use Shoulder Bursa and Ligament, Left
Transverse ligament of atlas
use Head and Neck Bursa and Ligament
Transverse process
use Cervical Vertebra
use Thoracic Vertebra
use Lumbar Vertebra
Transverse Rectus Abdominis Myocutaneous Flap
Replacement
Bilateral 0HRV076
Left 0HRU076
Right 0HRT076
Transfer
Left 0KXL
Right 0KXK
Transverse scapular ligament
use Shoulder Bursa and Ligament, Right
use Shoulder Bursa and Ligament, Left
Transverse thoracis muscle
use Thorax Muscle, Right
use Thorax Muscle, Left
Transversospinalis muscle
use Trunk Muscle, Right
use Trunk Muscle, Left
Transversus abdominis muscle
use Abdomen Muscle, Right
use Abdomen Muscle, Left
Trapezium bone
use Carpal, Right
use Carpal, Left
Trapezius muscle
use Trunk Muscle, Right
use Trunk Muscle, Left
Trapezoid bone
use Carpal, Right
use Carpal, Left
Treosulfan XW0
Triceps brachii muscle
use Upper Arm Muscle, Right
use Upper Arm Muscle, Left
Tricuspid annulus
use Tricuspid Valve
TricValve® Transcatheter Bicaval Valve System
use Intraluminal Device, Bioprosthetic Valve in New Technology
use Intraluminal Device, Heterotopic Bioprosthetic Valve(s) in New Technology
Trifacial nerve
use Trigeminal Nerve
Trifecta™ Valve (aortic)
use Zooplastic Tissue in Heart and Great Vessels
Trigone of bladder
use Bladder
TriGuard 3™ CEPD (cerebral embolic protection device) 5A05A6P
Trilaciclib XW0
Trimming, excisional
see Excision
Triquetral bone
use Carpal, Right
use Carpal, Left
TriVerity™ test XXE5XBB
Trochanteric bursa
use Hip Bursa and Ligament, Right
use Hip Bursa and Ligament, Left
TTVR
see Transcatheter tricuspid valve replacement
Tumor-Infiltrating Lymphocyte (TIL) Therapy
use Non-Chimeric Antigen Receptor T-cell Immune Effector Cell Therapy
TUMT (Transurethral microwave thermotherapy of prostate) 0V507ZZ
TUNA (transurethral needle ablation of prostate) 0V507ZZ
Tunneled central venous catheter
use Vascular Access Device, Tunneled in Subcutaneous Tissue and Fascia
Tunneled spinal (intrathecal) catheter
use Infusion Device
Turbinectomy
see Excision, Ear, Nose, Sinus 09B
see Resection, Ear, Nose, Sinus 09T
Turbinoplasty
see Repair, Ear, Nose, Sinus 09Q
see Replacement, Ear, Nose, Sinus 09R
see Supplement, Ear, Nose, Sinus 09U
Turbinotomy
see Division, Ear, Nose, Sinus 098
see Drainage, Ear, Nose, Sinus 099

TURP (transurethral resection of prostate)
see Excision, Prostate 0VB0
see Resection, Prostate 0VT0
Twelfth cranial nerve
use Hypoglossal Nerve
Two lead pacemaker
use Pacemaker, Dual Chamber in 0JH
Tympanic cavity
use Middle Ear, Right
use Middle Ear, Left
Tympanic nerve
use Glossopharyngeal Nerve
Tympanic part of temporal bone
use Temporal Bone, Right
use Temporal Bone, Left
Tympanogram
see Hearing Assessment, Diagnostic Audiology F13
Tympanoplasty
see Repair, Ear, Nose, Sinus 09Q
see Replacement, Ear, Nose, Sinus 09R
see Supplement, Ear, Nose, Sinus 09U
Tympanosympathectomy
see Excision, Nerve, Head and Neck Sympathetic 01BK
Tympanotomy
see Drainage, Ear, Nose, Sinus 099
TYRX Antibacterial Envelope
use Anti-Infective Envelope

U

Ulnar collateral carpal ligament
use Wrist Bursa and Ligament, Right
use Wrist Bursa and Ligament, Left
Ulnar collateral ligament
use Elbow Bursa and Ligament, Right
use Elbow Bursa and Ligament, Left
Ulnar notch
use Radius, Right
use Radius, Left
Ulnar vein
use Brachial Vein, Right
use Brachial Vein, Left
Ultrafiltration
Hemodialysis *see* Performance, Urinary 5A1D
Therapeutic plasmapheresis *see* Pheresis, Circulatory 6A55
Ultraflex™ Precision Colonic Stent System
use Intraluminal Device
ULTRAPRO Hernia System (UHS)
use Synthetic Substitute
ULTRAPRO Partially Absorbable Lightweight Mesh
use Synthetic Substitute
ULTRAPRO Plug
use Synthetic Substitute
Ultrasonic osteogenic stimulator
use Bone Growth Stimulator in Head and Facial Bones
use Bone Growth Stimulator in Upper Bones
use Bone Growth Stimulator in Lower Bones
Ultrasonography
Abdomen BW40ZZZ
Abdomen and Pelvis BW41ZZZ
Abdominal Wall BH49ZZZ
Aorta
Abdominal, Intravascular B440ZZ3
Thoracic, Intravascular B340ZZ3
Appendix BD48ZZZ
Ultrasonography — *continued*
Artery
Brachiocephalic-Subclavian, Right, Intravascular B341ZZ3
Celiac and Mesenteric, Intravascular B44KZZ3
Common Carotid
Bilateral, Intravascular B345ZZ3
Left, Intravascular B344ZZ3
Right, Intravascular B343ZZ3
Coronary
Multiple B241YZZ
Intravascular B241ZZ3
Transesophageal B241ZZ4
Single B240YZZ
Intravascular B240ZZ3
Transesophageal B240ZZ4
Femoral, Intravascular B44LZZ3
Inferior Mesenteric, Intravascular B445ZZ3
Internal Carotid
Bilateral, Intravascular B348ZZ3
Left, Intravascular B347ZZ3
Right, Intravascular B346ZZ3
Intra-Abdominal, Other, Intravascular B44BZZ3
Intracranial, Intravascular B34RZZ3
Lower Extremity
Bilateral, Intravascular B44HZZ3
Left, Intravascular B44GZZ3
Right, Intravascular B44FZZ3
Mesenteric and Celiac, Intravascular B44KZZ3
Ophthalmic, Intravascular B34VZZ3
Penile, Intravascular B44NZZ3
Pulmonary
Left, Intravascular B34TZZ3
Right, Intravascular B34SZZ3
Renal
Bilateral, Intravascular B448ZZ3
Left, Intravascular B447ZZ3
Right, Intravascular B446ZZ3
Subclavian, Left, Intravascular B342ZZ3
Superior Mesenteric, Intravascular B444ZZ3
Upper Extremity
Bilateral, Intravascular B34KZZ3
Left, Intravascular B34JZZ3
Right, Intravascular B34HZZ3
Bile Duct BF40ZZZ
Bile Duct and Gallbladder BF43ZZZ
Bladder BT40ZZZ
and Kidney BT4JZZZ
Brain B040ZZZ
Breast
Bilateral BH42ZZZ
Left BH41ZZZ
Right BH40ZZZ
Chest Wall BH4BZZZ
Coccyx BR4FZZZ
Connective Tissue
Lower Extremity BL41ZZZ
Upper Extremity BL40ZZZ
Duodenum BD49ZZZ
Elbow
Left, Densitometry BP4HZZ1
Right, Densitometry BP4GZZ1
Esophagus BD41ZZZ
Extremity
Lower BH48ZZZ
Upper BH47ZZZ
Eye
Bilateral B847ZZZ
Left B846ZZZ
Right B845ZZZ
Ultrasonography — *continued*
Fallopian Tube
Bilateral BU42
Left BU41
Right BU40
Fetal Umbilical Cord BY47ZZZ
Fetus
First Trimester, Multiple Gestation BY4BZZZ
Second Trimester, Multiple Gestation BY4DZZZ
Single
First Trimester BY49ZZZ
Second Trimester BY4CZZZ
Third Trimester BY4FZZZ
Third Trimester, Multiple Gestation BY4GZZZ
Gallbladder BF42ZZZ
Gallbladder and Bile Duct BF43ZZZ
Gastrointestinal Tract BD47ZZZ
Gland
Adrenal
Bilateral BG42ZZZ
Left BG41ZZZ
Right BG40ZZZ
Parathyroid BG43ZZZ
Thyroid BG44ZZZ
Hand
Left, Densitometry BP4PZZ1
Right, Densitometry BP4NZZ1
Head and Neck BH4CZZZ
Heart
Left B245YZZ
Intravascular B245ZZ3
Transesophageal B245ZZ4
Pediatric B24DYZZ
Intravascular B24DZZ3
Transesophageal B24DZZ4
Right B244YZZ
Intravascular B244ZZ3
Transesophageal B244ZZ4
Right and Left B246YZZ
Intravascular B246ZZ3
Transesophageal B246ZZ4
Heart with Aorta B24BYZZ
Intravascular B24BZZ3
Transesophageal B24BZZ4
Hepatobiliary System, All BF4CZZZ
Hip
Bilateral BQ42ZZZ
Left BQ41ZZZ
Right BQ40ZZZ
Kidney
and Bladder BT4JZZZ
Bilateral BT43ZZZ
Left BT42ZZZ
Right BT41ZZZ
Transplant BT49ZZZ
Knee
Bilateral BQ49ZZZ
Left BQ48ZZZ
Right BQ47ZZZ
Liver BF45ZZZ
Liver and Spleen BF46ZZZ
Mediastinum BB4CZZZ
Neck BW4FZZZ
Ovary
Bilateral BU45
Left BU44
Right BU43
Ovary and Uterus BU4C
Pancreas BF47ZZZ
Pelvic Region BW4GZZZ
Pelvis and Abdomen BW41ZZZ
Penis BV4BZZZ

Ultrasonography — *continued*
Pericardium B24CYZZ
Intravascular B24CZZ3
Transesophageal B24CZZ4
Placenta BY48ZZZ
Pleura BB4BZZZ
Prostate and Seminal Vesicle BV49ZZZ
Rectum BD4CZZZ
Sacrum BR4FZZZ
Scrotum BV44ZZZ
Seminal Vesicle and Prostate BV49ZZZ
Shoulder
Left, Densitometry BP49ZZ1
Right, Densitometry BP48ZZ1
Spinal Cord B04BZZZ
Spine
Cervical BR40ZZZ
Lumbar BR49ZZZ
Thoracic BR47ZZZ
Spleen and Liver BF46ZZZ
Stomach BD42ZZZ
Tendon
Lower Extremity BL43ZZZ
Upper Extremity BL42ZZZ
Ureter
Bilateral BT48ZZZ
Left BT47ZZZ
Right BT46ZZZ
Urethra BT45ZZZ
Uterus BU46
Uterus and Ovary BU4C
Vein
Jugular
Left, Intravascular B544ZZ3
Right, Intravascular B543ZZ3
Lower Extremity
Bilateral, Intravascular B54DZZ3
Left, Intravascular B54CZZ3
Right, Intravascular B54BZZ3
Portal, Intravascular B54TZZ3
Renal
Bilateral, Intravascular B54LZZ3
Left, Intravascular B54KZZ3
Right, Intravascular B54JZZ3
Splanchnic, Intravascular B54TZZ3
Subclavian
Left, Intravascular B547ZZ3
Right, Intravascular B546ZZ3
Upper Extremity
Bilateral, Intravascular B54PZZ3
Left, Intravascular B54NZZ3
Right, Intravascular B54MZZ3
Vena Cava
Inferior, Intravascular B549ZZ3
Superior, Intravascular B548ZZ3
Wrist
Left, Densitometry BP4MZZ1
Right, Densitometry BP4LZZ1
Ultrasound Ablation, Destruction, Renal Sympathetic Nerve(s) X051329
Ultrasound bone healing system
use Bone Growth Stimulator in Head and Facial Bones
use Bone Growth Stimulator in Upper Bones
use Bone Growth Stimulator in Lower Bones
Ultrasound Penetrable Synthetic Substitute, Skull XNR80D9
Ultrasound Therapy
Heart 6A75
No Qualifier 6A75
Vessels
Head and Neck 6A75
Other 6A75
Peripheral 6A75
Ultrasound Transmitter and Battery for Endocardiac Pacing Electrode, Insertion, Subcutaneous Tissue and Fascia, Chest XHH80HB
Ultraviolet Light Therapy, Skin 6A80
Umbilical artery
use Internal Iliac Artery, Right
use Internal Iliac Artery, Left
use Lower Artery
Uniplanar external fixator
use External Fixation Device, Monoplanar in 0PH
use External Fixation Device, Monoplanar in 0PS
use External Fixation Device, Monoplanar in 0QH
use External Fixation Device, Monoplanar in 0QS
UPLIZNA®
use Inebilizumab-cdon
Upper GI series
see Fluoroscopy, Gastrointestinal, Upper BD15
Ureteral orifice
use Ureter, Right
use Ureter, Left
use Ureters, Bilateral
use Ureter
Ureterectomy
see Excision, Urinary System 0TB
see Resection, Urinary System 0TT
Ureterocolostomy
see Bypass, Urinary System 0T1
Ureterocystostomy
see Bypass, Urinary System 0T1
Ureteroenterostomy
see Bypass, Urinary System 0T1
Ureteroileostomy
see Bypass, Urinary System 0T1
Ureterolithotomy
see Extirpation, Urinary System 0TC
Ureterolysis
see Release, Urinary System 0TN
Ureteroneocystostomy
see Bypass, Urinary System 0T1
see Reposition, Urinary System 0TS
Ureteropelvic junction (UPJ)
use Kidney Pelvis, Right
use Kidney Pelvis, Left
Ureteropexy
see Repair, Urinary System 0TQ
see Reposition, Urinary System 0TS
Ureteroplasty
see Repair, Urinary System 0TQ
see Replacement, Urinary System 0TR
see Supplement, Urinary System 0TU
Ureteroplication
see Restriction, Urinary System 0TV
Ureteropyelography
see Fluoroscopy, Urinary System BT1
Ureterorrhaphy
see Repair, Urinary System 0TQ
Ureteroscopy 0TJ98ZZ
Ureterostomy
see Bypass, Urinary System 0T1
see Drainage, Urinary System 0T9
Ureterotomy
see Drainage, Urinary System 0T9
Ureteroureterostomy
see Bypass, Urinary System 0T1
Ureterovesical orifice
use Ureter, Right
use Ureter, Left
use Ureters, Bilateral
use Ureter
Urethral catheterization, indwelling 0T9B70Z
Urethrectomy
see Excision, Urethra 0TBD
see Resection, Urethra 0TTD
Urethrolithotomy
see Extirpation, Urethra 0TCD
Urethrolysis
see Release, Urethra 0TND
Urethropexy
see Repair, Urethra 0TQD
see Reposition, Urethra 0TSD
Urethroplasty
see Repair, Urethra 0TQD
see Replacement, Urethra 0TRD
see Supplement, Urethra 0TUD
Urethrorrhaphy
see Repair, Urethra 0TQD
Urethroscopy 0TJD8ZZ
Urethrotomy
see Drainage, Urethra 0T9D
Uridine Triacetate XW0DX82
Urinary incontinence stimulator lead
use Stimulator Lead in Urinary System
Urography
see Fluoroscopy, Urinary System BT1
Ustekinumab
use Other New Technology Therapeutic Substance
Uterine Artery
use Internal Iliac Artery, Right
use Internal Iliac Artery, Left
Uterine artery embolization (UAE)
see Occlusion, Lower Arteries 04L
Uterine cornu
use Uterus
Uterine tube
use Fallopian Tube, Right
use Fallopian Tube, Left
Uterine vein
use Hypogastric Vein, Right
use Hypogastric Vein, Left
Uvulectomy
see Excision, Uvula 0CBN
see Resection, Uvula 0CTN
Uvulorrhaphy
see Repair, Uvula 0CQN
Uvulotomy
see Drainage, Uvula 0C9N

V

V-Wave Interatrial Shunt System
use Synthetic Substitute
VABOMERE™ (Meropenem-vaborbactam Anti-infective)
use Other Anti-infective
Vaccination
see Introduction of Serum, Toxoid, and Vaccine
Vacuum extraction, obstetric 10D07Z6
VADER® Pedicle System
use Carbon/PEEK Spinal Stabilization Device, Pedicle Based in New Technology
Vaginal artery
use Internal Iliac Artery, Right
use Internal Iliac Artery, Left
Vaginal pessary
use Intraluminal Device, Pessary in Female Reproductive System
Vaginal vein
use Hypogastric Vein, Right
use Hypogastric Vein, Left
Vaginectomy
see Excision, Vagina 0UBG
see Resection, Vagina 0UTG
Vaginofixation
see Repair, Vagina 0UQG
see Reposition, Vagina 0USG

Vaginoplasty
see Repair, Vagina 0UQG
see Supplement, Vagina 0UUG
Vaginoplasty, ileal interposition
see Transfer, Intestine, Small 0DX8
Vaginorrhaphy
see Repair, Vagina 0UQG
Vaginoscopy 0UJH8ZZ
Vaginotomy
see Drainage, Female Reproductive System 0U9
Vagotomy
see Division, Nerve, Vagus 008Q
Valiant Thoracic Stent Graft
use Intraluminal Device
Valoctocogene Roxaparvovec-rvox XW0
Valvotomy, valvulotomy
see Division, Heart and Great Vessels 028
see Release, Heart and Great Vessels 02N
Valvuloplasty
see Repair, Heart and Great Vessels 02Q
see Replacement, Heart and Great Vessels 02R
see Supplement, Heart and Great Vessels 02U
Valvuloplasty, Alfieri Stitch
see Restriction, Valve, Mitral 02VG
Vancomycin Hydrochloride and Tobramycin Sulfate Anti-Infective, Temporary Irrigation Spacer System XW0U0GA
Vanta™ PC neurostimulator
use Stimulator Generator, Multiple Array in 0JH
Vascular Access Device
Totally Implantable
Insertion of device in
Abdomen 0JH8
Chest 0JH6
Lower Arm
Left 0JHH
Right 0JHG
Lower Leg
Left 0JHP
Right 0JHN
Upper Arm
Left 0JHF
Right 0JHD
Upper Leg
Left 0JHM
Right 0JHL
Removal of device from
Lower Extremity 0JPW
Trunk 0JPT
Upper Extremity 0JPV
Revision of device in
Lower Extremity 0JWW
Trunk 0JWT
Upper Extremity 0JWV
Tunneled
Insertion of device in
Abdomen 0JH8
Chest 0JH6
Lower Arm
Left 0JHH
Right 0JHG
Lower Leg
Left 0JHP
Right 0JHN
Upper Arm
Left 0JHF
Right 0JHD
Upper Leg
Left 0JHM
Right 0JHL
Removal of device from
Lower Extremity 0JPW
Trunk 0JPT
Vascular Access Device — *continued*
Tunneled — *continued*
Upper Extremity 0JPV
Revision of device in
Lower Extremity 0JWW
Trunk 0JWT
Upper Extremity 0JWV
Vasectomy
see Excision, Male Reproductive System 0VB
Vasography
see Plain Radiography, Male Reproductive System BV0
see Fluoroscopy, Male Reproductive System BV1
Vasoligation
see Occlusion, Male Reproductive System 0VL
Vasorrhaphy
see Repair, Male Reproductive System 0VQ
Vasostomy
see Bypass, Male Reproductive System 0V1
Vasotomy
Drainage *see* Drainage, Male Reproductive System 0V9
With ligation *see* Occlusion, Male Reproductive System 0VL
Vasovasostomy
see Repair, Male Reproductive System 0VQ
VasQ™ External Support device
use Synthetic Substitute, Extraluminal Support Device in New Technology
Vastus intermedius muscle
use Upper Leg Muscle, Right
use Upper Leg Muscle, Left
Vastus lateralis muscle
use Upper Leg Muscle, Right
use Upper Leg Muscle, Left
Vastus medialis muscle
use Upper Leg Muscle, Right
use Upper Leg Muscle, Left
VCG (vectorcardiogram)
see Measurement, Cardiac 4A02
Vectra® Vascular Access Graft
use Vascular Access Device, Tunneled in Subcutaneous Tissue and Fascia
Vein Graft Extraluminal Support Device(s), Supplement, Coronary Artery/Arteries X2U4079
Veklury
use Remdesivir Anti-infective
Venclexta® (Venetoclax Antineoplastic tablets)
use Other Antineoplastic
Venectomy
see Excision, Upper Veins 05B
see Excision, Lower Veins 06B
Venetoclax Antineoplastic (tablets)
use Other Antineoplastic
Veno-venous bypass, during percutaneous thrombectomy 5A05A0L
Veno-venous circuit, during percutaneous thrombectomy 5A05A0L
Venography
see Plain Radiography, Veins B50
see Fluoroscopy, Veins B51
Venorrhaphy
see Repair, Upper Veins 05Q
see Repair, Lower Veins 06Q
Venotripsy
see Occlusion, Upper Veins 05L
see Occlusion, Lower Veins 06L
VenoValve®
use Intraluminal Device, Bioprosthetic Valve in New Technology
Ventricular fold
use Larynx
Ventriculoatriostomy
see Bypass, Central Nervous System and Cranial Nerves 001
Ventriculocisternostomy
see Bypass, Central Nervous System and Cranial Nerves 001
Ventriculogram, cardiac
Combined left and right heart *see* Fluoroscopy, Heart, Right and Left B216
Left ventricle *see* Fluoroscopy, Heart, Left B215
Right ventricle *see* Fluoroscopy, Heart, Right B214
Ventriculopuncture, through previously implanted catheter 8C01X6J
Ventriculoscopy 00J04ZZ
Ventriculostomy
External drainage *see* Drainage, Cerebral Ventricle 0096
Internal shunt *see* Bypass, Cerebral Ventricle 0016
Ventriculovenostomy
see Bypass, Cerebral Ventricle 0016
Ventrio™ Hernia Patch
use Synthetic Substitute
VEP (visual evoked potential) 4A07X0Z
Vermiform appendix
use Appendix
Vermilion border
use Upper Lip
use Lower Lip
Versa
use Pacemaker, Dual Chamber in 0JH
Version, obstetric
External 10S0XZZ
Internal 10S07ZZ
Vertebral arch
use Cervical Vertebra
use Thoracic Vertebra
use Lumbar Vertebra
Vertebral artery, intracranial portion
use Intracranial Artery
Vertebral body
use Cervical Vertebra
use Thoracic Vertebra
use Lumbar Vertebra
Vertebral canal
use Spinal Canal
Vertebral foramen
use Cervical Vertebra
use Thoracic Vertebra
use Lumbar Vertebra
Vertebral lamina
use Cervical Vertebra
use Thoracic Vertebra
use Lumbar Vertebra
Vertebral pedicle
use Cervical Vertebra
use Thoracic Vertebra
use Lumbar Vertebra
Vesical vein
use Hypogastric Vein, Right
use Hypogastric Vein, Left
Vesicotomy
see Drainage, Urinary System 0T9
Vesiculectomy
see Excision, Male Reproductive System 0VB
see Resection, Male Reproductive System 0VT
Vesiculogram, seminal
see Plain Radiography, Male Reproductive System BV0
Vesiculotomy
see Drainage, Male Reproductive System 0V9

VEST™ Venous External Support device
use Vein Graft Extraluminal Support Device(s) in New Technology
Vestibular (Scarpa's) ganglion
use Acoustic Nerve
Vestibular Assessment F15Z
Vestibular nerve
use Acoustic Nerve
Vestibular Treatment F0C
Vestibulocochlear nerve
use Acoustic Nerve
VH-IVUS (virtual histology intravascular ultrasound)
see Ultrasonography, Heart B24
Virchow's (supraclavicular) lymph node
use Lymphatic, Right Neck
use Lymphatic, Left Neck
Virtuoso (II) (DR) (VR)
use Defibrillator Generator in 0JH
Vistogard®
use Uridine Triacetate
Visualase™ MRI-Guided Laser Ablation System
see Destruction
VITEK® REVEAL™ Rapid AST System XXE5X4A
Vitrectomy
see Excision, Eye 08B
see Resection, Eye 08T
Vitreous body
use Vitreous, Right
use Vitreous, Left
Viva (XT)(S)
use Cardiac Resynchronization Defibrillator Pulse Generator in 0JH
Vivistim® Paired VNS System Lead
use Neurostimulator Lead with Paired Stimulation System in New Technology
Vocal fold
use Vocal Cord, Right
use Vocal Cord, Left
Vocational
Assessment *see* Activities of Daily Living Assessment, Rehabilitation F02
Retraining *see* Activities of Daily Living Treatment, Rehabilitation F08
Volar (palmar) digital vein
use Hand Vein, Right
use Hand Vein, Left
Volar (palmar) metacarpal vein
use Hand Vein, Right
use Hand Vein, Left
Volume Sensor Management Device, Insertion X2H03BB
Vomer bone
use Nasal Septum
Vomer of nasal septum
use Nasal Bone
Voraxaze
use Glucarpidase
VOWST™
use SER-109
VT-X7 (Irrigation System) (Spacer)
use Vancomycin Hydrochloride and Tobramycin Sulfate Anti-Infective, Temporary Irrigation Spacer System
Vulvectomy
see Excision, Female Reproductive System 0UB
see Resection, Female Reproductive System 0UT
VYXEOS™
use Cytarabine and Daunorubicin Liposome Antineoplastic

W

WALLSTENT® Endoprosthesis
use Intraluminal Device
Washing
see Irrigation
WavelinQ EndoAVF system
Radial Artery, Left 031C3ZF
Radial Artery, Right 031B3ZF
Ulnar Artery, Left 031A3ZF
Ulnar Artery, Right 03193ZF
Wedge resection, pulmonary
see Excision, Respiratory System 0BB
Whole Blood Cellular Assessment via Microfluidic Deformability, Immune Response XXE5X5A
Whole Blood Reverse Transcription and Quantitative Real-time Polymerase Chain Reaction XXE5X38
Window
see Drainage
Wiring, dental 2W31X9Z
WiSE® CRT System
use Endocardiac Pacing Electrode in New Technology
use Ultrasound Transmitter and Battery for Endocardiac Pacing Electrode in New Technology
WRAPSODY® CIE (Cell-Impermeable Endoprosthesis)
use Intraluminal Device, Cell Impermeable in New Technology

X

X-ray
see Plain Radiography
X-Spine Axle Cage
use Spinal Stabilization Device, Interspinous Process in 0RH
use Spinal Stabilization Device, Interspinous Process in 0SH
X-STOP® Spacer
use Spinal Stabilization Device, Interspinous Process in 0RH
use Spinal Stabilization Device, Interspinous Process in 0SH
Xacduro®
use Sulbactam-Durlobactam
Xact Carotid Stent System
use Intraluminal Device
Xanomeline and Trospium Chloride XW0DXVB
XENLETA™
use Other Anti-infective
Xenograft
use Zooplastic Tissue in Heart and Great Vessels
XENOVIEW™ BB34Z3Z
XIENCE Everolimus Eluting Coronary Stent System
use Intraluminal Device, Drug-eluting in Heart and Great Vessels
Xiphoid process
use Sternum
XLIF® System
use Interbody Fusion Device in Lower Joints
XOSPATA® (Gilteritinib)
use Other Antineoplastic

Y

Yescarta®
use Axicabtagene Ciloleucel Immunotherapy
Yoga Therapy 8E0ZXY4

Z

Z-plasty, skin for scar contracture
see Release, Skin and Breast 0HN
Zanidatamab Antineoplastic XW0
ZEGALOGUE®
use Dasiglucagon
Zenith AAA Endovascular Graft
use Intraluminal Device
Zenith Flex® AAA Endovascular Graft
use Intraluminal Device
Zenith TX2® TAA Endovascular Graft
use Intraluminal Device
Zenith® Fenestrated AAA Endovascular Graft
use Intraluminal Device, Branched or Fenestrated, One or Two Arteries in 04V
use Intraluminal Device, Branched or Fenestrated, Three or More Arteries in 04V
Zenith® Renu™ AAA Ancillary Graft
use Intraluminal Device
ZEPZELCA™
use Lurbinectedin
ZERBAXA®
use Ceftolozane/Tazobactam Anti-infective
ZEVTERA™
use Ceftobiprole Medocaril Anti-infective
Zilver® PTX® (paclitaxel) Drug-Eluting Peripheral Stent
use Intraluminal Device, Drug-eluting in Upper Arteries
use Intraluminal Device, Drug-eluting in Lower Arteries
Zimmer® NexGen® LPS Mobile Bearing Knee
use Synthetic Substitute
Zimmer® NexGen® LPS-Flex Mobile Knee
use Synthetic Substitute
ZINPLAVA™ infusion
see Introduction with qualifier Other Therapeutic Monoclonal Antibody
Zonule of Zinn
use Lens, Right
use Lens, Left
Zotarolimus-eluting coronary stent
use Intraluminal Device, Drug-eluting in Heart and Great Vessels
Zygomatic process of frontal bone
use Frontal Bone
Zygomatic process of temporal bone
use Temporal Bone, Right
use Temporal Bone, Left
Zygomaticus muscle
use Facial Muscle
ZYNTEGLO®
use Betibeglogene Autotemcel
Zyvox
use Oxazolidinones

Medical and Surgical 001-0YW

Central Nervous System and Cranial Nerves 001-00X

0 Medical and Surgical
0 Central Nervous System and Cranial Nerves
1 Bypass: Altering the route of passage of the contents of a tubular body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
6 Cerebral Ventricle	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**0** Nasopharynx **1** Mastoid Sinus **2** Atrium **3** Blood Vessel **4** Pleural Cavity **5** Intestine **6** Peritoneal Cavity **7** Urinary Tract **8** Bone Marrow **A** Subgaleal Space **B** Cerebral Cisterns
6 Cerebral Ventricle	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**B** Cerebral Cisterns
U Spinal Canal	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**2** Atrium **4** Pleural Cavity **6** Peritoneal Cavity **7** Urinary Tract **9** Fallopian Tube

0 Medical and Surgical
0 Central Nervous System and Cranial Nerves
2 Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Brain **E** Cranial Nerve **U** Spinal Canal	**X** External	**0** Drainage Device **Y** Other Device	**Z** No Qualifier

0 Medical and Surgical
0 Central Nervous System and Cranial Nerves
5 Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Brain	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**3** Laser Interstitial Thermal Therapy **Z** No Qualifier
0 Brain	**3** Percutaneous	**Z** No Device	**3** Laser Interstitial Thermal Therapy **4** Stereoelectroencephalographic Radiofrequency Ablation **Z** No Qualifier
1 Cerebral Meninges **2** Dura Mater **6** Cerebral Ventricle **7** Cerebral Hemisphere **8** Basal Ganglia **9** Thalamus **A** Hypothalamus **B** Pons **C** Cerebellum **D** Medulla Oblongata **F** Olfactory Nerve **G** Optic Nerve **H** Oculomotor Nerve **J** Trochlear Nerve **K** Trigeminal Nerve **L** Abducens Nerve **M** Facial Nerve **N** Acoustic Nerve **P** Glossopharyngeal Nerve **Q** Vagus Nerve **R** Accessory Nerve **S** Hypoglossal Nerve **T** Spinal Meninges	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier
W Cervical Spinal Cord **X** Thoracic Spinal Cord **Y** Lumbar Spinal Cord	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**3** Laser Interstitial Thermal Therapy **Z** No Qualifier

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0 Central Nervous System and Cranial Nerves
7 Dilation: Expanding an orifice or the lumen of a tubular body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
6 Cerebral Ventricle	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

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0 Central Nervous System and Cranial Nerves
8 Division: Cutting into a body part, without draining fluids and/or gases from the body part, in order to separate or transect a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Brain	**0** Open	**Z** No Device	**Z** No Qualifier
7 Cerebral Hemisphere	**3** Percutaneous		
8 Basal Ganglia	**4** Percutaneous Endoscopic		
F Olfactory Nerve			
G Optic Nerve			
H Oculomotor Nerve			
J Trochlear Nerve			
K Trigeminal Nerve			
L Abducens Nerve			
M Facial Nerve			
N Acoustic Nerve			
P Glossopharyngeal Nerve			
Q Vagus Nerve			
R Accessory Nerve			
S Hypoglossal Nerve			
W Cervical Spinal Cord			
X Thoracic Spinal Cord			
Y Lumbar Spinal Cord			

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0 Central Nervous System and Cranial Nerves
9 Drainage: Taking or letting out fluids and/or gases from a body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Brain **1** Cerebral Meninges **2** Dura Mater **3** Epidural Space, Intracranial **4** Subdural Space, Intracranial **5** Subarachnoid Space, Intracranial **6** Cerebral Ventricle **7** Cerebral Hemisphere **8** Basal Ganglia **9** Thalamus **A** Hypothalamus **B** Pons **C** Cerebellum **D** Medulla Oblongata **F** Olfactory Nerve **G** Optic Nerve **H** Oculomotor Nerve **J** Trochlear Nerve **K** Trigeminal Nerve **L** Abducens Nerve **M** Facial Nerve **N** Acoustic Nerve **P** Glossopharyngeal Nerve **Q** Vagus Nerve **R** Accessory Nerve **S** Hypoglossal Nerve **T** Spinal Meninges **U** Spinal Canal **W** Cervical Spinal Cord **X** Thoracic Spinal Cord **Y** Lumbar Spinal Cord	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device	**Z** No Qualifier
0 Brain **1** Cerebral Meninges **2** Dura Mater **3** Epidural Space, Intracranial **4** Subdural Space, Intracranial **5** Subarachnoid Space, Intracranial **6** Cerebral Ventricle **7** Cerebral Hemisphere **8** Basal Ganglia **9** Thalamus **A** Hypothalamus **B** Pons **C** Cerebellum **D** Medulla Oblongata **F** Olfactory Nerve **G** Optic Nerve **H** Oculomotor Nerve **J** Trochlear Nerve **K** Trigeminal Nerve **L** Abducens Nerve **M** Facial Nerve **N** Acoustic Nerve **P** Glossopharyngeal Nerve **Q** Vagus Nerve **R** Accessory Nerve **S** Hypoglossal Nerve **T** Spinal Meninges **U** Spinal Canal **W** Cervical Spinal Cord **X** Thoracic Spinal Cord **Y** Lumbar Spinal Cord	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

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0 Central Nervous System and Cranial Nerves
B Excision: Cutting out or off, without replacement, a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Brain **1** Cerebral Meninges **2** Dura Mater **6** Cerebral Ventricle **7** Cerebral Hemisphere **8** Basal Ganglia **9** Thalamus **A** Hypothalamus **B** Pons **C** Cerebellum **D** Medulla Oblongata **F** Olfactory Nerve **G** Optic Nerve **H** Oculomotor Nerve **J** Trochlear Nerve **K** Trigeminal Nerve **L** Abducens Nerve **M** Facial Nerve **N** Acoustic Nerve **P** Glossopharyngeal Nerve **Q** Vagus Nerve **R** Accessory Nerve **S** Hypoglossal Nerve **T** Spinal Meninges **W** Cervical Spinal Cord **X** Thoracic Spinal Cord **Y** Lumbar Spinal Cord	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

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0 Central Nervous System and Cranial Nerves
C Extirpation: Taking or cutting out solid matter from a body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Brain **1** Cerebral Meninges **2** Dura Mater **3** Epidural Space, Intracranial **4** Subdural Space, Intracranial **5** Subarachnoid Space, Intracranial **6** Cerebral Ventricle **7** Cerebral Hemisphere **8** Basal Ganglia **9** Thalamus **A** Hypothalamus **B** Pons **C** Cerebellum **D** Medulla Oblongata **F** Olfactory Nerve **G** Optic Nerve **H** Oculomotor Nerve **J** Trochlear Nerve **K** Trigeminal Nerve **L** Abducens Nerve **M** Facial Nerve **N** Acoustic Nerve **P** Glossopharyngeal Nerve **Q** Vagus Nerve **R** Accessory Nerve **S** Hypoglossal Nerve **T** Spinal Meninges **U** Spinal Canal **W** Cervical Spinal Cord **X** Thoracic Spinal Cord **Y** Lumbar Spinal Cord	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

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0 Central Nervous System and Cranial Nerves
D Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Brain **1** Cerebral Meninges **2** Dura Mater **7** Cerebral Hemisphere **C** Cerebellum **F** Olfactory Nerve **G** Optic Nerve **H** Oculomotor Nerve **J** Trochlear Nerve **K** Trigeminal Nerve **L** Abducens Nerve **M** Facial Nerve **N** Acoustic Nerve **P** Glossopharyngeal Nerve **Q** Vagus Nerve **R** Accessory Nerve **S** Hypoglossal Nerve **T** Spinal Meninges	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

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0 Central Nervous System and Cranial Nerves
F Fragmentation: Breaking solid matter in a body part into pieces

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
3 Epidural Space, Intracranial NC **4** Subdural Space, Intracranial NC **5** Subarachnoid Space, Intracranial NC **6** Cerebral Ventricle NC **U** Spinal Canal	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

NC 00F3XZZ 00F4XZZ 00F5XZZ 00F6XZZ

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0 Central Nervous System and Cranial Nerves
H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Brain CC MS	**0** Open	**1** Radioactive Element **2** Monitoring Device **3** Infusion Device **4** Radioactive Element, Cesium-131 Collagen Implant **5** Radioactive Element, Palladium-103 Collagen Implant **M** Neurostimulator Lead **Y** Other Device	**Z** No Qualifier
0 Brain CC	**3** Percutaneous	**1** Radioactive Element **2** Monitoring Device **M** Neurostimulator Lead **Y** Other Device	**Z** No Qualifier
0 Brain CC	**3** Percutaneous	**3** Infusion Device	**J** Temporary **Z** No Qualifier
0 Brain CC	**4** Percutaneous Endoscopic	**1** Radioactive Element **2** Monitoring Device **3** Infusion Device **M** Neurostimulator Lead **Y** Other Device	**Z** No Qualifier
6 Cerebral Ventricle CC **E** Cranial Nerve CC **U** Spinal Canal CC **V** Spinal Cord CC	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**1** Radioactive Element **2** Monitoring Device **3** Infusion Device **M** Neurostimulator Lead **Y** Other Device	**Z** No Qualifier

CC 00H00MZ 00H03MZ 00H04MZ 00H60MZ 00H63MZ 00H64MZ 00HE0MZ 00HE3MZ 00HE4MZ 00HU0MZ 00HU3MZ 00HU4MZ 00HV0MZ 00HV3MZ 00HV4MZ
MS 00H004Z

0 Medical and Surgical
0 Central Nervous System and Cranial Nerves
J Inspection: Visually and/or manually exploring a body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Brain **E** Cranial Nerve **U** Spinal Canal **V** Spinal Cord	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

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0 Central Nervous System and Cranial Nerves
K Map: Locating the route of passage of electrical impulses and/or locating functional areas in a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Brain	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier
0 Brain	**X** External	**Z** No Device	**1** Connectomic Analysis
7 Cerebral Hemisphere **8** Basal Ganglia **9** Thalamus **A** Hypothalamus **B** Pons **C** Cerebellum **D** Medulla Oblongata	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
0 Central Nervous System and Cranial Nerves
N Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Brain **1** Cerebral Meninges **2** Dura Mater **6** Cerebral Ventricle **7** Cerebral Hemisphere **8** Basal Ganglia **9** Thalamus **A** Hypothalamus **B** Pons **C** Cerebellum **D** Medulla Oblongata **F** Olfactory Nerve **G** Optic Nerve **H** Oculomotor Nerve **J** Trochlear Nerve **K** Trigeminal Nerve **L** Abducens Nerve **M** Facial Nerve **N** Acoustic Nerve **P** Glossopharyngeal Nerve **Q** Vagus Nerve **R** Accessory Nerve **S** Hypoglossal Nerve **T** Spinal Meninges **W** Cervical Spinal Cord **X** Thoracic Spinal Cord **Y** Lumbar Spinal Cord	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
0 Central Nervous System and Cranial Nerves
P Removal: Taking out or off a device from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Brain **V** Spinal Cord	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **M** Neurostimulator Lead **Y** Other Device	**Z** No Qualifier
0 Brain **V** Spinal Cord	**X** External	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **M** Neurostimulator Lead	**Z** No Qualifier
2 Dura Mater **T** Spinal Meninges	**0** Open	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
6 Cerebral Ventricle **U** Spinal Canal	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **J** Synthetic Substitute **M** Neurostimulator Lead **Y** Other Device	**Z** No Qualifier
6 Cerebral Ventricle **U** Spinal Canal	**X** External	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **M** Neurostimulator Lead	**Z** No Qualifier
E Cranial Nerve	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **M** Neurostimulator Lead **Y** Other Device	**Z** No Qualifier
E Cranial Nerve	**X** External	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **M** Neurostimulator Lead	**Z** No Qualifier

0 Medical and Surgical
0 Central Nervous System and Cranial Nerves
Q Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Brain **1** Cerebral Meninges **2** Dura Mater **6** Cerebral Ventricle **7** Cerebral Hemisphere **8** Basal Ganglia **9** Thalamus **A** Hypothalamus **B** Pons **C** Cerebellum **D** Medulla Oblongata **F** Olfactory Nerve **G** Optic Nerve **H** Oculomotor Nerve **J** Trochlear Nerve **K** Trigeminal Nerve **L** Abducens Nerve **M** Facial Nerve **N** Acoustic Nerve **P** Glossopharyngeal Nerve **Q** Vagus Nerve **R** Accessory Nerve **S** Hypoglossal Nerve **T** Spinal Meninges **W** Cervical Spinal Cord **X** Thoracic Spinal Cord **Y** Lumbar Spinal Cord	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
0 Central Nervous System and Cranial Nerves
R Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
1 Cerebral Meninges **2** Dura Mater **6** Cerebral Ventricle **F** Olfactory Nerve **G** Optic Nerve **H** Oculomotor Nerve **J** Trochlear Nerve **K** Trigeminal Nerve **L** Abducens Nerve **M** Facial Nerve **N** Acoustic Nerve **P** Glossopharyngeal Nerve **Q** Vagus Nerve **R** Accessory Nerve **S** Hypoglossal Nerve **T** Spinal Meninges	**0** Open **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
0 Central Nervous System and Cranial Nerves
S Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
F Olfactory Nerve **G** Optic Nerve **H** Oculomotor Nerve **J** Trochlear Nerve **K** Trigeminal Nerve **L** Abducens Nerve **M** Facial Nerve **N** Acoustic Nerve **P** Glossopharyngeal Nerve **Q** Vagus Nerve **R** Accessory Nerve **S** Hypoglossal Nerve **W** Cervical Spinal Cord **X** Thoracic Spinal Cord **Y** Lumbar Spinal Cord	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
0 Central Nervous System and Cranial Nerves
T Resection: Cutting out or off, without replacement, all of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
7 Cerebral Hemisphere	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
0 Central Nervous System and Cranial Nerves
U Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
1 Cerebral Meninges **2** Dura Mater **6** Cerebral Ventricle **F** Olfactory Nerve **G** Optic Nerve **H** Oculomotor Nerve **J** Trochlear Nerve **K** Trigeminal Nerve **L** Abducens Nerve **M** Facial Nerve **N** Acoustic Nerve **P** Glossopharyngeal Nerve **Q** Vagus Nerve **R** Accessory Nerve **S** Hypoglossal Nerve **T** Spinal Meninges	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
0 Central Nervous System and Cranial Nerves
W Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Brain **V** Spinal Cord	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **M** Neurostimulator Lead **Y** Other Device	**Z** No Qualifier
0 Brain **V** Spinal Cord	**X** External	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **M** Neurostimulator Lead	**Z** No Qualifier
2 Dura Mater **T** Spinal Meninges	**0** Open	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
6 Cerebral Ventricle **U** Spinal Canal	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **J** Synthetic Substitute **M** Neurostimulator Lead **Y** Other Device	**Z** No Qualifier
6 Cerebral Ventricle **U** Spinal Canal	**X** External	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **J** Synthetic Substitute **M** Neurostimulator Lead	**Z** No Qualifier
E Cranial Nerve	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **M** Neurostimulator Lead **Y** Other Device	**Z** No Qualifier
E Cranial Nerve	**X** External	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **M** Neurostimulator Lead	**Z** No Qualifier

0 Medical and Surgical
0 Central Nervous System and Cranial Nerves
X Transfer: Moving, without taking out, all or a portion of a body part to another location to take over the function of all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
F Olfactory Nerve **G** Optic Nerve **H** Oculomotor Nerve **J** Trochlear Nerve **K** Trigeminal Nerve **L** Abducens Nerve **M** Facial Nerve **N** Acoustic Nerve **P** Glossopharyngeal Nerve **Q** Vagus Nerve **R** Accessory Nerve **S** Hypoglossal Nerve	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**F** Olfactory Nerve **G** Optic Nerve **H** Oculomotor Nerve **J** Trochlear Nerve **K** Trigeminal Nerve **L** Abducens Nerve **M** Facial Nerve **N** Acoustic Nerve **P** Glossopharyngeal Nerve **Q** Vagus Nerve **R** Accessory Nerve **S** Hypoglossal Nerve

NOTES

NOTES

Peripheral Nervous System 012-01X

0 Medical and Surgical
1 Peripheral Nervous System
2 Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
Y Peripheral Nerve	**X** External	**0** Drainage Device **Y** Other Device	**Z** No Qualifier

0 Medical and Surgical
1 Peripheral Nervous System
5 Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Cervical Plexus **1** Cervical Nerve **2** Phrenic Nerve **3** Brachial Plexus **4** Ulnar Nerve **5** Median Nerve **6** Radial Nerve **8** Thoracic Nerve **9** Lumbar Plexus **A** Lumbosacral Plexus **B** Lumbar Nerve **C** Pudendal Nerve **D** Femoral Nerve **F** Sciatic Nerve **G** Tibial Nerve **H** Peroneal Nerve **K** Head and Neck Sympathetic Nerve **L** Thoracic Sympathetic Nerve **M** Abdominal Sympathetic Nerve **N** Lumbar Sympathetic Nerve **P** Sacral Sympathetic Nerve **Q** Sacral Plexus **R** Sacral Nerve	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
1 Peripheral Nervous System
8 Division: Cutting into a body part, without draining fluids and/or gases from the body part, in order to separate or transect a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Cervical Plexus **1** Cervical Nerve **2** Phrenic Nerve **3** Brachial Plexus **4** Ulnar Nerve **5** Median Nerve **6** Radial Nerve **8** Thoracic Nerve **9** Lumbar Plexus **A** Lumbosacral Plexus **B** Lumbar Nerve **C** Pudendal Nerve **D** Femoral Nerve **F** Sciatic Nerve **G** Tibial Nerve **H** Peroneal Nerve **K** Head and Neck Sympathetic Nerve **L** Thoracic Sympathetic Nerve **M** Abdominal Sympathetic Nerve **N** Lumbar Sympathetic Nerve **P** Sacral Sympathetic Nerve **Q** Sacral Plexus **R** Sacral Nerve	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
1 Peripheral Nervous System
9 Drainage: Taking or letting out fluids and/or gases from a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Cervical Plexus **1** Cervical Nerve **2** Phrenic Nerve **3** Brachial Plexus **4** Ulnar Nerve **5** Median Nerve **6** Radial Nerve **8** Thoracic Nerve **9** Lumbar Plexus **A** Lumbosacral Plexus **B** Lumbar Nerve **C** Pudendal Nerve **D** Femoral Nerve **F** Sciatic Nerve **G** Tibial Nerve **H** Peroneal Nerve **K** Head and Neck Sympathetic Nerve **L** Thoracic Sympathetic Nerve **M** Abdominal Sympathetic Nerve **N** Lumbar Sympathetic Nerve **P** Sacral Sympathetic Nerve **Q** Sacral Plexus **R** Sacral Nerve	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device	**Z** No Qualifier

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0 Medical and Surgical
1 Peripheral Nervous System
9 Drainage: Taking or letting out fluids and/or gases from a body part

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Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Cervical Plexus	**0** Open	**Z** No Device	**X** Diagnostic
1 Cervical Nerve	**3** Percutaneous		**Z** No Qualifier
2 Phrenic Nerve	**4** Percutaneous Endoscopic		
3 Brachial Plexus			
4 Ulnar Nerve			
5 Median Nerve			
6 Radial Nerve			
8 Thoracic Nerve			
9 Lumbar Plexus			
A Lumbosacral Plexus			
B Lumbar Nerve			
C Pudendal Nerve			
D Femoral Nerve			
F Sciatic Nerve			
G Tibial Nerve			
H Peroneal Nerve			
K Head and Neck Sympathetic Nerve			
L Thoracic Sympathetic Nerve			
M Abdominal Sympathetic Nerve			
N Lumbar Sympathetic Nerve			
P Sacral Sympathetic Nerve			
Q Sacral Plexus			
R Sacral Nerve			

0 Medical and Surgical
1 Peripheral Nervous System
B Excision: Cutting out or off, without replacement, a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Cervical Plexus	**0** Open	**Z** No Device	**X** Diagnostic
1 Cervical Nerve	**3** Percutaneous		**Z** No Qualifier
2 Phrenic Nerve	**4** Percutaneous Endoscopic		
3 Brachial Plexus			
4 Ulnar Nerve			
5 Median Nerve			
6 Radial Nerve			
8 Thoracic Nerve			
9 Lumbar Plexus			
A Lumbosacral Plexus			
B Lumbar Nerve			
C Pudendal Nerve			
D Femoral Nerve			
F Sciatic Nerve			
G Tibial Nerve			
H Peroneal Nerve			
K Head and Neck Sympathetic Nerve			
L Thoracic Sympathetic Nerve			
M Abdominal Sympathetic Nerve			
N Lumbar Sympathetic Nerve			
P Sacral Sympathetic Nerve			
Q Sacral Plexus			
R Sacral Nerve			

0 Medical and Surgical
1 Peripheral Nervous System
C Extirpation: Taking or cutting out solid matter from a body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Cervical Plexus **1** Cervical Nerve **2** Phrenic Nerve **3** Brachial Plexus **4** Ulnar Nerve **5** Median Nerve **6** Radial Nerve **8** Thoracic Nerve **9** Lumbar Plexus **A** Lumbosacral Plexus **B** Lumbar Nerve **C** Pudendal Nerve **D** Femoral Nerve **F** Sciatic Nerve **G** Tibial Nerve **H** Peroneal Nerve **K** Head and Neck Sympathetic Nerve **L** Thoracic Sympathetic Nerve **M** Abdominal Sympathetic Nerve **N** Lumbar Sympathetic Nerve **P** Sacral Sympathetic Nerve **Q** Sacral Plexus **R** Sacral Nerve	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
1 Peripheral Nervous System
D Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Cervical Plexus **1** Cervical Nerve **2** Phrenic Nerve **3** Brachial Plexus **4** Ulnar Nerve **5** Median Nerve **6** Radial Nerve **8** Thoracic Nerve **9** Lumbar Plexus **A** Lumbosacral Plexus **B** Lumbar Nerve **C** Pudendal Nerve **D** Femoral Nerve **F** Sciatic Nerve **G** Tibial Nerve **H** Peroneal Nerve **K** Head and Neck Sympathetic Nerve **L** Thoracic Sympathetic Nerve **M** Abdominal Sympathetic Nerve **N** Lumbar Sympathetic Nerve **P** Sacral Sympathetic Nerve **Q** Sacral Plexus **R** Sacral Nerve	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
1 Peripheral Nervous System
H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
Y Peripheral Nerve CC	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**1** Radioactive Element **2** Monitoring Device **M** Neurostimulator Lead **Y** Other Device	**Z** No Qualifier

CC 01HY0MZ 01HY3MZ 01HY4MZ

0 Medical and Surgical
1 Peripheral Nervous System
J Inspection: Visually and/or manually exploring a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
Y Peripheral Nerve	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
1 Peripheral Nervous System
N Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Cervical Plexus **1** Cervical Nerve **2** Phrenic Nerve **3** Brachial Plexus **4** Ulnar Nerve **5** Median Nerve **6** Radial Nerve **8** Thoracic Nerve **9** Lumbar Plexus **A** Lumbosacral Plexus **B** Lumbar Nerve **C** Pudendal Nerve **D** Femoral Nerve **F** Sciatic Nerve **G** Tibial Nerve **H** Peroneal Nerve **K** Head and Neck Sympathetic Nerve **L** Thoracic Sympathetic Nerve **M** Abdominal Sympathetic Nerve **N** Lumbar Sympathetic Nerve **P** Sacral Sympathetic Nerve **Q** Sacral Plexus **R** Sacral Nerve	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
1 Peripheral Nervous System
P Removal: Taking out or off a device from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
Y Peripheral Nerve	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **2** Monitoring Device **7** Autologous Tissue Substitute **M** Neurostimulator Lead **Y** Other Device	**Z** No Qualifier
Y Peripheral Nerve	**X** External	**0** Drainage Device **2** Monitoring Device **M** Neurostimulator Lead	**Z** No Qualifier

0 Medical and Surgical
1 Peripheral Nervous System
Q Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Cervical Plexus **1** Cervical Nerve **2** Phrenic Nerve **3** Brachial Plexus **4** Ulnar Nerve **5** Median Nerve **6** Radial Nerve **8** Thoracic Nerve **9** Lumbar Plexus **A** Lumbosacral Plexus **B** Lumbar Nerve **C** Pudendal Nerve **D** Femoral Nerve **F** Sciatic Nerve **G** Tibial Nerve **H** Peroneal Nerve **K** Head and Neck Sympathetic Nerve **L** Thoracic Sympathetic Nerve **M** Abdominal Sympathetic Nerve **N** Lumbar Sympathetic Nerve **P** Sacral Sympathetic Nerve **Q** Sacral Plexus **R** Sacral Nerve	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
1 Peripheral Nervous System
R Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
1 Cervical Nerve **2** Phrenic Nerve **4** Ulnar Nerve **5** Median Nerve **6** Radial Nerve **8** Thoracic Nerve **B** Lumbar Nerve **C** Pudendal Nerve **D** Femoral Nerve **F** Sciatic Nerve **G** Tibial Nerve **H** Peroneal Nerve **R** Sacral Nerve	**0** Open **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
1 Peripheral Nervous System
S Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Cervical Plexus **1** Cervical Nerve **2** Phrenic Nerve **3** Brachial Plexus **4** Ulnar Nerve **5** Median Nerve **6** Radial Nerve **8** Thoracic Nerve **9** Lumbar Plexus **A** Lumbosacral Plexus **B** Lumbar Nerve **C** Pudendal Nerve **D** Femoral Nerve **F** Sciatic Nerve **G** Tibial Nerve **H** Peroneal Nerve **Q** Sacral Plexus **R** Sacral Nerve	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
1 Peripheral Nervous System
U Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
1 Cervical Nerve **2** Phrenic Nerve **4** Ulnar Nerve **5** Median Nerve **6** Radial Nerve **8** Thoracic Nerve **B** Lumbar Nerve **C** Pudendal Nerve **D** Femoral Nerve **F** Sciatic Nerve **G** Tibial Nerve **H** Peroneal Nerve **R** Sacral Nerve	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
1 Peripheral Nervous System
W Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
Y Peripheral Nerve	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **2** Monitoring Device **7** Autologous Tissue Substitute **M** Neurostimulator Lead **Y** Other Device	**Z** No Qualifier
Y Peripheral Nerve	**X** External	**0** Drainage Device **2** Monitoring Device **7** Autologous Tissue Substitute **M** Neurostimulator Lead	**Z** No Qualifier

0 Medical and Surgical
1 Peripheral Nervous System
X Transfer: Moving, without taking out, all or a portion of a body part to another location to take over the function of all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
1 Cervical Nerve **2** Phrenic Nerve	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**1** Cervical Nerve **2** Phrenic Nerve
4 Ulnar Nerve **5** Median Nerve **6** Radial Nerve	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**4** Ulnar Nerve **5** Median Nerve **6** Radial Nerve
8 Thoracic Nerve	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**8** Thoracic Nerve
B Lumbar Nerve **C** Pudendal Nerve	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**B** Lumbar Nerve **C** Perineal Nerve
D Femoral Nerve **F** Sciatic Nerve **G** Tibial Nerve **H** Peroneal Nerve	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**D** Femoral Nerve **F** Sciatic Nerve **G** Tibial Nerve **H** Peroneal Nerve

NOTES

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Heart and Great Vessels 021-02Y

0 Medical and Surgical
2 Heart and Great Vessels
1 Bypass: Altering the route of passage of the contents of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Coronary Artery, One Artery HAC **1** Coronary Artery, Two Arteries HAC **2** Coronary Artery, Three Arteries HAC **3** Coronary Artery, Four or More Arteries HAC	**0** Open	**8** Zooplastic Tissue **9** Autologous Venous Tissue **A** Autologous Arterial Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**3** Coronary Artery **8** Internal Mammary, Right **9** Internal Mammary, Left **C** Thoracic Artery **F** Abdominal Artery **W** Aorta
0 Coronary Artery, One Artery HAC **1** Coronary Artery, Two Arteries HAC **2** Coronary Artery, Three Arteries HAC **3** Coronary Artery, Four or More Arteries HAC	**0** Open	**Z** No Device	**3** Coronary Artery **8** Internal Mammary, Right **9** Internal Mammary, Left **C** Thoracic Artery **F** Abdominal Artery
0 Coronary Artery, One Artery **1** Coronary Artery, Two Arteries **2** Coronary Artery, Three Arteries **3** Coronary Artery, Four or More Arteries	**3** Percutaneous	**4** Intraluminal Device, Drug-eluting **D** Intraluminal Device	**4** Coronary Vein
0 Coronary Artery, One Artery **1** Coronary Artery, Two Arteries **2** Coronary Artery, Three Arteries **3** Coronary Artery, Four or More Arteries	**4** Percutaneous Endoscopic	**4** Intraluminal Device, Drug-eluting **D** Intraluminal Device	**4** Coronary Vein
0 Coronary Artery, One Artery HAC **1** Coronary Artery, Two Arteries HAC **2** Coronary Artery, Three Arteries HAC **3** Coronary Artery, Four or More Arteries HAC	**4** Percutaneous Endoscopic	**8** Zooplastic Tissue **9** Autologous Venous Tissue **A** Autologous Arterial Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**3** Coronary Artery **8** Internal Mammary, Right **9** Internal Mammary, Left **C** Thoracic Artery **F** Abdominal Artery **W** Aorta
0 Coronary Artery, One Artery HAC **1** Coronary Artery, Two Arteries HAC **2** Coronary Artery, Three Arteries HAC **3** Coronary Artery, Four or More Arteries HAC	**4** Percutaneous Endoscopic	**Z** No Device	**3** Coronary Artery **8** Internal Mammary, Right **9** Internal Mammary, Left **C** Thoracic Artery **F** Abdominal Artery
6 Atrium, Right	**0** Open **4** Percutaneous Endoscopic	**8** Zooplastic Tissue **9** Autologous Venous Tissue **A** Autologous Arterial Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**P** Pulmonary Trunk **Q** Pulmonary Artery, Right **R** Pulmonary Artery, Left
6 Atrium, Right	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**7** Atrium, Left **P** Pulmonary Trunk **Q** Pulmonary Artery, Right **R** Pulmonary Artery, Left

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0 Medical and Surgical
2 Heart and Great Vessels
1 Bypass: Altering the route of passage of the contents of a tubular body part

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Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
6 Atrium, Right	**3** Percutaneous	**Z** No Device	**7** Atrium, Left
7 Atrium, Left	**0** Open **4** Percutaneous Endoscopic	**8** Zooplastic Tissue **9** Autologous Venous Tissue **A** Autologous Arterial Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**P** Pulmonary Trunk **Q** Pulmonary Artery, Right **R** Pulmonary Artery, Left **S** Pulmonary Vein, Right **T** Pulmonary Vein, Left **U** Pulmonary Vein, Confluence
7 Atrium, Left	**3** Percutaneous	**J** Synthetic Substitute	**6** Atrium, Right
K Ventricle, Right **L** Ventricle, Left	**0** Open **4** Percutaneous Endoscopic	**8** Zooplastic Tissue **9** Autologous Venous Tissue **A** Autologous Arterial Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**P** Pulmonary Trunk **Q** Pulmonary Artery, Right **R** Pulmonary Artery, Left
K Ventricle, Right **L** Ventricle, Left	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**5** Coronary Circulation **8** Internal Mammary, Right **9** Internal Mammary, Left **C** Thoracic Artery **F** Abdominal Artery **P** Pulmonary Trunk **Q** Pulmonary Artery, Right **R** Pulmonary Artery, Left **W** Aorta
P Pulmonary Trunk **Q** Pulmonary Artery, Right **R** Pulmonary Artery, Left	**0** Open **4** Percutaneous Endoscopic	**8** Zooplastic Tissue **9** Autologous Venous Tissue **A** Autologous Arterial Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**A** Innominate Artery **B** Subclavian **D** Carotid
V Superior Vena Cava	**0** Open **4** Percutaneous Endoscopic	**8** Zooplastic Tissue **9** Autologous Venous Tissue **A** Autologous Arterial Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**P** Pulmonary Trunk **Q** Pulmonary Artery, Right **R** Pulmonary Artery, Left **S** Pulmonary Vein, Right **T** Pulmonary Vein, Left **U** Pulmonary Vein, Confluence
W Thoracic Aorta, Descending	**0** Open	**8** Zooplastic Tissue **9** Autologous Venous Tissue **A** Autologous Arterial Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**A** Innominate Artery **B** Subclavian **D** Carotid **F** Abdominal Artery **G** Axillary Artery **H** Brachial Artery **P** Pulmonary Trunk **Q** Pulmonary Artery, Right **R** Pulmonary Artery, Left **V** Lower Extremity Artery
W Thoracic Aorta, Descending	**0** Open	**Z** No Device	**A** Innominate Artery **B** Subclavian **D** Carotid **P** Pulmonary Trunk **Q** Pulmonary Artery, Right **R** Pulmonary Artery, Left

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0 Medical and Surgical
2 Heart and Great Vessels
1 Bypass: Altering the route of passage of the contents of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
W Thoracic Aorta, Descending	**4** Percutaneous Endoscopic	**8** Zooplastic Tissue **9** Autologous Venous Tissue **A** Autologous Arterial Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**A** Innominate Artery **B** Subclavian **D** Carotid **P** Pulmonary Trunk **Q** Pulmonary Artery, Right **R** Pulmonary Artery, Left
X Thoracic Aorta, Ascending/Arch	**0** Open **4** Percutaneous Endoscopic	**8** Zooplastic Tissue **9** Autologous Venous Tissue **A** Autologous Arterial Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**A** Innominate Artery **B** Subclavian **D** Carotid **P** Pulmonary Trunk **Q** Pulmonary Artery, Right **R** Pulmonary Artery, Left

HAC 0210083 0210088 0210089 021008C 021008F 021008W 0210093 0210098 0210099 021009C 021009F 021009W 02100A3
02100A8 02100A9 02100AC 02100AF 02100AW 02100J3 02100J8 02100J9 02100JC 02100JF 02100JW 02100K3 02100K8
02100K9 02100KC 02100KF 02100KW 02100Z3 02100Z8 02100Z9 02100ZC 02100ZF 0210483 0210488 0210489 021048C
021048F 021048W 0210493 0210498 0210499 021049C 021049F 021049W 02104A3 02104A8 02104A9 02104AC 02104AF
02104AW 02104J3 02104J8 02104J9 02104JC 02104JF 02104JW 02104K3 02104K8 02104K9 02104KC 02104KF 02104KW
02104Z3 02104Z8 02104Z9 02104ZC 02104ZF 0211083 0211088 0211089 021108C 021108F 021108W 0211093 0211098
0211099 021109C 021109F 021109W 02110A3 02110A8 02110A9 02110AC 02110AF 02110AW 02110J3 02110J8 02110J9
02110JC 02110JF 02110JW 02110K3 02110K8 02110K9 02110KC 02110KF 02110KW 02110Z3 02110Z8 02110Z9 02110ZC
02110ZF 0211483 0211488 0211489 021148C 021148F 021148W 0211493 0211498 0211499 021149C 021149F 021149W
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02114K8 02114K9 02114KC 02114KF 02114KW 02114Z3 02114Z8 02114Z9 02114ZC 02114ZF 0212083 0212088 0212089
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02120AF 02120AW 02120J3 02120J8 02120J9 02120JC 02120JF 02120JW 02120K3 02120K8 02120K9 02120KC 02120KF
02120KW 02120Z3 02120Z8 02120Z9 02120ZC 02120ZF 0212483 0212488 0212489 021248C 021248F 021248W 0212493
0212498 0212499 021249C 021249F 021249W 02124A3 02124A8 02124A9 02124AC 02124AF 02124AW 02124J3 02124J8
02124J9 02124JC 02124JF 02124JW 02124K3 02124K8 02124K9 02124KC 02124KF 02124KW 02124Z3 02124Z8 02124Z9
02124ZC 02124ZF 0213083 0213088 0213089 021308C 021308F 021308W 0213093 0213098 0213099 021309C 021309F
021309W 02130A3 02130A8 02130A9 02130AC 02130AF 02130AW 02130J3 02130J8 02130J9 02130JC 02130JF 02130JW
02130K3 02130K8 02130K9 02130KC 02130KF 02130KW 02130Z3 02130Z8 02130Z9 02130ZC 02130ZF 0213483 0213488
0213489 021348C 021348F 021348W 0213493 0213498 0213499 021349C 021349F 021349W 02134A3 02134A8 02134A9
02134AC 02134AF 02134AW 02134J3 02134J8 02134J9 02134JC 02134JF 02134JW 02134K3 02134K8 02134K9 02134KC
02134KF 02134KW 02134Z3 02134Z8 02134Z9 02134ZC 02134ZF

Surgical site infection-mediastinitis after coronary bypass graft (CABG) and secondary diagnosis J98.51, J98.59.

0 Medical and Surgical
2 Heart and Great Vessels
4 Creation: Putting in or on biological or synthetic material to form a new body part that to the extent possible replicates the anatomic structure or function of an absent body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
F Aortic Valve	**0** Open	**7** Autologous Tissue Substitute **8** Zooplastic Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**J** Truncal Valve
G Mitral Valve **J** Tricuspid Valve	**0** Open	**7** Autologous Tissue Substitute **8** Zooplastic Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**2** Common Atrioventricular Valve

0 Medical and Surgical
2 Heart and Great Vessels
5 Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
4 Coronary Vein **5** Atrial Septum **6** Atrium, Right **9** Chordae Tendineae **D** Papillary Muscle **F** Aortic Valve **G** Mitral Valve **H** Pulmonary Valve **J** Tricuspid Valve **K** Ventricle, Right **L** Ventricle, Left **M** Ventricular Septum **N** Pericardium **P** Pulmonary Trunk **Q** Pulmonary Artery, Right **R** Pulmonary Artery, Left **S** Pulmonary Vein, Right **T** Pulmonary Vein, Left **V** Superior Vena Cava **W** Thoracic Aorta, Descending **X** Thoracic Aorta, Ascending/Arch	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier
7 Atrium, Left ORG	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**K** Left Atrial Appendage **Z** No Qualifier
8 Conduction Mechanism	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier
8 Conduction Mechanism	**3** Percutaneous	**Z** No Device	**F** Irreversible Electroporation **Z** No Qualifier

ORG 02570ZK 02573ZK 02574ZK

0 Medical and Surgical
2 Heart and Great Vessels
7 Dilation: Expanding an orifice or the lumen of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Coronary Artery, One Artery **1** Coronary Artery, Two Arteries **2** Coronary Artery, Three Arteries **3** Coronary Artery, Four or More Arteries	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**4** Intraluminal Device, Drug-eluting **5** Intraluminal Device, Drug-eluting, Two **6** Intraluminal Device, Drug-eluting, Three **7** Intraluminal Device, Drug-eluting, Four or More **D** Intraluminal Device **E** Intraluminal Device, Two **F** Intraluminal Device, Three **G** Intraluminal Device, Four or More **T** Intraluminal Device, Radioactive **Z** No Device	**6** Bifurcation **Z** No Qualifier
F Aortic Valve **G** Mitral Valve **H** Pulmonary Valve **J** Tricuspid Valve **K** Ventricle, Right **L** Ventricle, Left **P** Pulmonary Trunk **Q** Pulmonary Artery, Right **S** Pulmonary Vein, Right **T** Pulmonary Vein, Left **V** Superior Vena Cava **W** Thoracic Aorta, Descending **X** Thoracic Aorta, Ascending/Arch	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**4** Intraluminal Device, Drug-eluting **D** Intraluminal Device **Z** No Device	**Z** No Qualifier
R Pulmonary Artery, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**4** Intraluminal Device, Drug-eluting **D** Intraluminal Device **Z** No Device	**T** Ductus Arteriosus **Z** No Qualifier

0 Medical and Surgical
2 Heart and Great Vessels
8 Division: Cutting into a body part, without draining fluids and/or gases from the body part, in order to separate or transect a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
8 Conduction Mechanism **9** Chordae Tendineae **D** Papillary Muscle	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
2 Heart and Great Vessels
B Excision: Cutting out or off, without replacement, a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
4 Coronary Vein **5** Atrial Septum **6** Atrium, Right **8** Conduction Mechanism **9** Chordae Tendineae **D** Papillary Muscle **F** Aortic Valve **G** Mitral Valve **H** Pulmonary Valve **J** Tricuspid Valve **K** Ventricle, Right NC **L** Ventricle, Left NC **M** Ventricular Septum **N** Pericardium **P** Pulmonary Trunk **Q** Pulmonary Artery, Right **R** Pulmonary Artery, Left **S** Pulmonary Vein, Right **T** Pulmonary Vein, Left **V** Superior Vena Cava **W** Thoracic Aorta, Descending **X** Thoracic Aorta, Ascending/Arch	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier
7 Atrium, Left DRG	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**K** Left Atrial Appendage **X** Diagnostic **Z** No Qualifier

NC 02BK0ZZ 02BK3ZZ 02BK4ZZ 02BL0ZZ 02BL3ZZ 02BL4ZZ
DRG 02B70ZK 02B73ZK 02B74ZK

0 Medical and Surgical
2 Heart and Great Vessels
C Extirpation: Taking or cutting out solid matter from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Coronary Artery, One Artery **1** Coronary Artery, Two Arteries **2** Coronary Artery, Three Arteries **3** Coronary Artery, Four or More Arteries	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**6** Bifurcation **Z** No Qualifier
0 Coronary Artery, One Artery **1** Coronary Artery, Two Arteries **2** Coronary Artery, Three Arteries **3** Coronary Artery, Four or More Arteries	**3** Percutaneous	**Z** No Device	**6** Bifurcation **7** Orbital Atherectomy Technique **Z** No Qualifier
4 Coronary Vein **5** Atrial Septum **6** Atrium, Right **7** Atrium, Left **8** Conduction Mechanism **9** Chordae Tendineae **D** Papillary Muscle **F** Aortic Valve **G** Mitral Valve **H** Pulmonary Valve **J** Tricuspid Valve **K** Ventricle, Right **L** Ventricle, Left **M** Ventricular Septum **N** Pericardium **P** Pulmonary Trunk **Q** Pulmonary Artery, Right **R** Pulmonary Artery, Left **S** Pulmonary Vein, Right **T** Pulmonary Vein, Left **V** Superior Vena Cava **W** Thoracic Aorta, Descending **X** Thoracic Aorta, Ascending/Arch	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
2 Heart and Great Vessels
F Fragmentation: Breaking solid matter in a body part into pieces

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Coronary Artery, One Artery **1** Coronary Artery, Two Arteries **2** Coronary Artery, Three Arteries **3** Coronary Artery, Four or More Arteries	**3** Percutaneous	**Z** No Device	**Z** No Qualifier
N Pericardium NC	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier
P Pulmonary Trunk **Q** Pulmonary Artery, Right **R** Pulmonary Artery, Left **S** Pulmonary Vein, Right **T** Pulmonary Vein, Left	**3** Percutaneous	**Z** No Device	**0** Ultrasonic **Z** No Qualifier

NC 02FNXZZ

0 Medical and Surgical
2 Heart and Great Vessels
H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Coronary Artery, One Artery **1** Coronary Artery, Two Arteries **2** Coronary Artery, Three Arteries **3** Coronary Artery, Four or More Arteries	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**D** Intraluminal Device **Y** Other Device	**Z** No Qualifier
4 Coronary Vein HAC CC DRG **6** Atrium, Right HAC CC DRG **7** Atrium, Left HAC CC DRG **K** Ventricle, Right HAC CC DRG **L** Ventricle, Left HAC CC DRG	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Monitoring Device, Pressure Sensor **2** Monitoring Device **3** Infusion Device **D** Intraluminal Device **J** Cardiac Lead, Pacemaker **K** Cardiac Lead, Defibrillator **M** Cardiac Lead **N** Intracardiac Pacemaker **Y** Other Device	**Z** No Qualifier
A Heart NC	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Q** Implantable Heart Assist System **Y** Other Device	**Z** No Qualifier
A Heart CC	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**R** Short term External Heart Assist System	**J** Intraoperative **S** Biventricular **Z** No Qualifier
N Pericardium HAC CC DRG	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Monitoring Device, Pressure Sensor **2** Monitoring Device **J** Cardiac Lead, Pacemaker **K** Cardiac Lead, Defibrillator **M** Cardiac Lead **Y** Other Device	**Z** No Qualifier
P Pulmonary Trunk **Q** Pulmonary Artery, Right **R** Pulmonary Artery, Left **S** Pulmonary Vein, Right HAC **T** Pulmonary Vein, Left HAC **V** Superior Vena Cava HAC	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Monitoring Device, Pressure Sensor **2** Monitoring Device **3** Infusion Device **D** Intraluminal Device **Y** Other Device	**Z** No Qualifier
W Thoracic Aorta, Descending	**0** Open **4** Percutaneous Endoscopic	**0** Monitoring Device, Pressure Sensor **2** Monitoring Device **3** Infusion Device **D** Intraluminal Device **Y** Other Device	**Z** No Qualifier
W Thoracic Aorta, Descending	**3** Percutaneous	**0** Monitoring Device, Pressure Sensor **2** Monitoring Device **3** Infusion Device **D** Intraluminal Device **R** Short-term External Heart Assist System **Y** Other Device	**Z** No Qualifier
X Thoracic Aorta, Ascending/Arch	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Monitoring Device, Pressure Sensor **2** Monitoring Device **3** Infusion Device **D** Intraluminal Device	**Z** No Qualifier

02H continued on next page

02H continued from previous page

NC 02HA3QZ 02HA4QZ

HAC 02H40JZ 02H40KZ 02H40NZ 02H43JZ 02H43KZ 02H43MZ 02H43NZ 02H44JZ 02H44KZ 02H44NZ 02H60JZ 02H60KZ 02H60NZ 02H63JZ 02H63KZ 02H63MZ 02H63NZ 02H64JZ 02H64KZ 02H64NZ 02H70JZ 02H70KZ 02H70NZ 02H73JZ 02H73KZ 02H73MZ 02H73NZ 02H74JZ 02H74KZ 02H74NZ 02HK0JZ 02HK0KZ 02HK0NZ 02HK3JZ 02HK3KZ 02HK3NZ 02HK4JZ 02HK4KZ 02HK4NZ 02HL0JZ 02HL0KZ 02HL0NZ 02HL3JZ 02HL3KZ 02HL3NZ 02HL4JZ 02HL4KZ 02HL4NZ 02HN0JZ 02HN0KZ 02HN0MZ 02HN3JZ 02HN3KZ 02HN3MZ 02HN4JZ 02HN4KZ 02HN4MZ

Surgical site infection (SSI) following cardiac implantable electronic device (CIED) procedures and secondary diagnosis K68.11, T81.40XA, T81.41XA, T81.42XA, T81.43XA, T81.44XA, T81.49XA, T82.6XXA, T82.7XXA.

HAC 02H633Z 02HK33Z 02HS33Z 02HS43Z 02HT33Z 02HT43Z 02HV33Z 02HV43Z

Iatrogenic pneumothorax w/ venous catheterization procedures and secondary diagnosis J95.811.

CC 02H40JZ 02H40KZ 02H40MZ 02H43JZ 02H43KZ 02H43MZ 02H44JZ 02H44KZ 02H44MZ 02H60JZ 02H60KZ 02H60MZ 02H63JZ 02H63KZ 02H63MZ 02H64JZ 02H64KZ 02H64MZ 02H70JZ 02H70KZ 02H70MZ 02H73JZ 02H73KZ 02H73MZ 02H74JZ 02H74KZ 02H74MZ 02HA0RS 02HA0RZ 02HA3RS 02HA3RZ 02HA4RS 02HA4RZ 02HK0JZ 02HK0KZ 02HK0MZ 02HK3JZ 02HK3KZ 02HK3MZ 02HK4JZ 02HK4KZ 02HK4MZ 02HL0JZ 02HL0KZ 02HL0MZ 02HL3JZ 02HL3KZ 02HL3MZ 02HL4JZ 02HL4KZ 02HL4MZ 02HN0JZ 02HN0KZ 02HN0MZ 02HN3JZ 02HN3KZ 02HN3MZ 02HN4JZ 02HN4KZ 02HN4MZ

MS 02H40JZ 02H40MZ 02H43JZ 02H43MZ 02H44JZ 02H44MZ 02H60JZ 02H60MZ 02H63JZ 02H63MZ 02H64JZ 02H64MZ 02H70JZ 02H70MZ 02H73JZ 02H73MZ 02H74JZ 02H74MZ 02HK0JZ 02HK0MZ 02HK32Z 02HK3JZ 02HK3MZ 02HK4JZ 02HK4MZ 02HL0JZ 02HL0MZ 02HL3JZ 02HL3MZ 02HL4JZ 02HL4MZ 02HN0JZ 02HN0MZ 02HN3JZ 02HN3MZ 02HN4JZ 02HN4MZ

0 Medical and Surgical
2 Heart and Great Vessels
J Inspection: Visually and/or manually exploring a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
A Heart **Y** Great Vessel	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
2 Heart and Great Vessels
K Map: Locating the route of passage of electrical impulses and/or locating functional areas in a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
8 Conduction Mechanism MS	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

MS 02K80ZZ 02K83ZZ 02K84ZZ

0 Medical and Surgical
2 Heart and Great Vessels
L Occlusion: Completely closing an orifice or the lumen of a tubular body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
7 Atrium, Left MS	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**C** Extraluminal Device **D** Intraluminal Device **Z** No Device	**K** Left Atrial Appendage
H Pulmonary Valve **P** Pulmonary Trunk **Q** Pulmonary Artery, Right **S** Pulmonary Vein, Right **T** Pulmonary Vein, Left **V** Superior Vena Cava	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**C** Extraluminal Device **D** Intraluminal Device **Z** No Device	**Z** No Qualifier
R Pulmonary Artery, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**C** Extraluminal Device **D** Intraluminal Device **Z** No Device	**T** Ductus Arteriosus **Z** No Qualifier
W Thoracic Aorta, Descending	**0** Open **3** Percutaneous	**D** Intraluminal Device	**J** Temporary

MS 02L70CK 02L70DK 02L70ZK 02L73CK 02L73DK 02L73ZK 02L74CK 02L74DK 02L74ZK

0 Medical and Surgical
2 Heart and Great Vessels
N Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Coronary Artery, One Artery	**0** Open	**Z** No Device	**Z** No Qualifier
1 Coronary Artery, Two Arteries	**3** Percutaneous		
2 Coronary Artery, Three Arteries	**4** Percutaneous Endoscopic		
3 Coronary Artery, Four or More Arteries			
4 Coronary Vein			
5 Atrial Septum			
6 Atrium, Right			
7 Atrium, Left			
8 Conduction Mechanism			
9 Chordae Tendineae			
D Papillary Muscle			
F Aortic Valve			
G Mitral Valve			
H Pulmonary Valve			
J Tricuspid Valve			
K Ventricle, Right			
L Ventricle, Left			
M Ventricular Septum			
N Pericardium			
P Pulmonary Trunk			
Q Pulmonary Artery, Right			
R Pulmonary Artery, Left			
S Pulmonary Vein, Right			
T Pulmonary Vein, Left			
V Superior Vena Cava			
W Thoracic Aorta, Descending			
X Thoracic Aorta, Ascending/Arch			

0 Medical and Surgical
2 Heart and Great Vessels
P Removal: Taking out or off a device from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
A Heart HAC	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **8** Zooplastic Tissue **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **M** Cardiac Lead **N** Intracardiac Pacemaker **Q** Implantable Heart Assist System **Y** Other Device	**Z** No Qualifier
A Heart CC	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**R** Short-term External Heart Assist System	**S** Biventricular **Z** No Qualifier
A Heart	**X** External	**2** Monitoring Device **3** Infusion Device **D** Intraluminal Device **M** Cardiac Lead	**Z** No Qualifier
W Thoracic Aorta, Descending CC	**3** Percutaneous	**R** Short-term External Heart Assist System	**Z** No Qualifier
Y Great Vessel	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **8** Zooplastic Tissue **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
Y Great Vessel	**X** External	**2** Monitoring Device **3** Infusion Device **D** Intraluminal Device	**Z** No Qualifier

HAC 02PA0MZ 02PA0NZ 02PA3MZ 02PA3NZ 02PA4MZ 02PA4NZ 02PAXMZ
Surgical site infection (SSI) following cardiac implantable electronic device (CIED) procedures and secondary diagnosis K68.11, T81.40XA, T81.41XA, T81.42XA, T81.43XA, T81.44XA, T81.49XA, T82.6XXA, T82.7XXA.

CC 02PA0RZ 02PA3RZ 02PA4RZ 02PW3RZ

0 Medical and Surgical
2 Heart and Great Vessels
Q Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Coronary Artery, One Artery **1** Coronary Artery, Two Arteries **2** Coronary Artery, Three Arteries **3** Coronary Artery, Four or More Arteries **4** Coronary Vein **5** Atrial Septum **6** Atrium, Right **7** Atrium, Left **8** Conduction Mechanism **9** Chordae Tendineae **A** Heart **B** Heart, Right **C** Heart, Left **D** Papillary Muscle **H** Pulmonary Valve **K** Ventricle, Right **L** Ventricle, Left **M** Ventricular Septum **N** Pericardium **P** Pulmonary Trunk **Q** Pulmonary Artery, Right **R** Pulmonary Artery, Left **S** Pulmonary Vein, Right **T** Pulmonary Vein, Left **V** Superior Vena Cava **W** Thoracic Aorta, Descending **X** Thoracic Aorta, Ascending/Arch	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier
F Aortic Valve	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**J** Truncal Valve **Z** No Qualifier
G Mitral Valve	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**E** Atrioventricular Valve, Left **Z** No Qualifier
J Tricuspid Valve	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**G** Atrioventricular Valve, Right **Z** No Qualifier

0 Medical and Surgical
2 Heart and Great Vessels
R Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
5 Atrial Septum **6** Atrium, Right **7** Atrium, Left **9** Chordae Tendineae **D** Papillary Muscle **K** Ventricle, Right CC **L** Ventricle, Left CC **M** Ventricular Septum **N** Pericardium **P** Pulmonary Trunk **Q** Pulmonary Artery, Right **R** Pulmonary Artery, Left **S** Pulmonary Vein, Right **T** Pulmonary Vein, Left **V** Superior Vena Cava **W** Thoracic Aorta, Descending **X** Thoracic Aorta, Ascending/Arch	**0** Open **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **8** Zooplastic Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

02R continued on next page

0 Medical and Surgical
2 Heart and Great Vessels
R Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part

02R continued from previous page

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
A Heart	**0** Open	**L** Biologic with Synthetic Substitute, Autoregulated Electrohydraulic **M** Synthetic Substitute, Pneumatic	**Z** No Qualifier
F Aortic Valve	**0** Open **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
F Aortic Valve	**0** Open **4** Percutaneous Endoscopic	**8** Zooplastic Tissue	**N** Rapid Deployment Technique **Z** No Qualifier
F Aortic Valve	**3** Percutaneous	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**H** Transapical **Z** No Qualifier
F Aortic Valve	**3** Percutaneous	**8** Zooplastic Tissue	**H** Transapical **N** Rapid Deployment Technique **Z** No Qualifier
G Mitral Valve **J** Tricuspid Valve	**0** Open **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **8** Zooplastic Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
G Mitral Valve **J** Tricuspid Valve	**3** Percutaneous	**7** Autologous Tissue Substitute **8** Zooplastic Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**H** Transapical **Z** No Qualifier
H Pulmonary Valve	**0** Open **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **8** Zooplastic Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
H Pulmonary Valve	**3** Percutaneous	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**H** Transapical **Z** No Qualifier
H Pulmonary Valve	**3** Percutaneous	**8** Zooplastic Tissue	**H** Transapical **L** In Existing Conduit **M** Native Site **Z** No Qualifier

CC 02RK0JZ 02RL0JZ

0 Medical and Surgical
2 Heart and Great Vessels
S Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Coronary Artery, One Artery **1** Coronary Artery, Two Arteries **P** Pulmonary Trunk **Q** Pulmonary Artery, Right **R** Pulmonary Artery, Left **S** Pulmonary Vein, Right **T** Pulmonary Vein, Left **V** Superior Vena Cava **W** Thoracic Aorta, Descending **X** Thoracic Aorta, Ascending/Arch	**0** Open	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
2 Heart and Great Vessels
T Resection: Cutting out or off, without replacement, all of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
5 Atrial Septum **8** Conduction Mechanism **9** Chordae Tendineae **D** Papillary Muscle **H** Pulmonary Valve **M** Ventricular Septum **N** Pericardium	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
2 Heart and Great Vessels
U Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Coronary Artery, One Artery **1** Coronary Artery, Two Arteries **2** Coronary Artery, Three Arteries **3** Coronary Artery, Four or More Arteries **5** Atrial Septum **6** Atrium, Right **7** Atrium, Left [DBG] **9** Chordae Tendineae **A** Heart **D** Papillary Muscle **H** Pulmonary Valve **K** Ventricle, Right **L** Ventricle, Left **M** Ventricular Septum **N** Pericardium **P** Pulmonary Trunk **Q** Pulmonary Artery, Right **R** Pulmonary Artery, Left **S** Pulmonary Vein, Right **T** Pulmonary Vein, Left **V** Superior Vena Cava **X** Thoracic Aorta, Ascending/Arch	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **8** Zooplastic Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
F Aortic Valve	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **8** Zooplastic Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**J** Truncal Valve **Z** No Qualifier
G Mitral Valve	**0** Open **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **8** Zooplastic Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**E** Atrioventricular Valve, Left **Z** No Qualifier
G Mitral Valve	**3** Percutaneous	**7** Autologous Tissue Substitute **8** Zooplastic Tissue **K** Nonautologous Tissue Substitute	**E** Atrioventricular Valve, Left **Z** No Qualifier
G Mitral Valve	**3** Percutaneous	**J** Synthetic Substitute	**E** Atrioventricular Valve, Left **H** Transapical **Z** No Qualifier
J Tricuspid Valve	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **8** Zooplastic Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**G** Atrioventricular Valve, Right **Z** No Qualifier

02U continued on next page

0 Medical and Surgical
2 Heart and Great Vessels

02U continued from previous page

U Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
W Thoracic Aorta, Descending	**0** Open **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **8** Zooplastic Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
W Thoracic Aorta, Descending	**3** Percutaneous	**7** Autologous Tissue Substitute **8** Zooplastic Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **L** Intraluminal Device, Endovascular Anchors	**Z** No Qualifier

MS 02U73JZ 02U74JZ

0 Medical and Surgical
2 Heart and Great Vessels
V Restriction: Partially closing an orifice or the lumen of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
A Heart	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**C** Extraluminal Device **Z** No Device	**Z** No Qualifier
G Mitral Valve	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier
L Ventricle, Left **P** Pulmonary Trunk **Q** Pulmonary Artery, Right **S** Pulmonary Vein, Right **T** Pulmonary Vein, Left **V** Superior Vena Cava	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**C** Extraluminal Device **D** Intraluminal Device **Z** No Device	**Z** No Qualifier
R Pulmonary Artery, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**C** Extraluminal Device **D** Intraluminal Device **Z** No Device	**T** Ductus Arteriosus **Z** No Qualifier
W Thoracic Aorta, Descending **X** Thoracic Aorta, Ascending/Arch	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**C** Extraluminal Device **D** Intraluminal Device **E** Intraluminal Device, Branched or Fenestrated, One or Two Arteries **F** Intraluminal Device, Branched or Fenestrated, Three or More Arteries **Z** No Device	**Z** No Qualifier

0 Medical and Surgical
2 Heart and Great Vessels
W Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
5 Atrial Septum **M** Ventricular Septum	**0** Open **4** Percutaneous Endoscopic	**J** Synthetic Substitute	**Z** No Qualifier
A Heart LC HAC CC	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **8** Zooplastic Tissue **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **M** Cardiac Lead **N** Intracardiac Pacemaker **Q** Implantable Heart Assist System **Y** Other Device	**Z** No Qualifier
A Heart CC	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**R** Short-term External Heart Assist System	**S** Biventricular **Z** No Qualifier
A Heart HAC	**X** External	**2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **8** Zooplastic Tissue **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **M** Cardiac Lead **N** Intracardiac Pacemaker **Q** Implantable Heart Assist System	**Z** No Qualifier
A Heart	**X** External	**R** Short-term External Heart Assist System	**S** Biventricular **Z** No Qualifier
F Aortic Valve **G** Mitral Valve **H** Pulmonary Valve **J** Tricuspid Valve	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **8** Zooplastic Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
W Thoracic Aorta, Descending CC	**3** Percutaneous	**R** Short-term External Heart Assist System	**Z** No Qualifier
Y Great Vessel	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **8** Zooplastic Tissue **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
Y Great Vessel	**X** External	**2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **8** Zooplastic Tissue **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

LC 02WA3QZ 02WA4QZ

HAC 02WA0MZ 02WA0NZ 02WA3MZ 02WA3NZ 02WA4MZ 02WA4NZ 02WAXNZ
Surgical site infection (SSI) following cardiac implantable electronic device (CIED) procedures and secondary diagnosis K68.11, T81.40XA, T81.41XA, T81.42XA, T81.43XA, T81.44XA, T81.49XA, T82.6XXA, T82.7XXA.

CC 02WA0QZ 02WA0RZ 02WA3QZ 02WA3RZ 02WA4QZ 02WA4RZ 02WW3RZ

0 Medical and Surgical
2 Heart and Great Vessels
Y Transplantation: Putting in or on all or a portion of a living body part taken from another individual or animal to physically take the place and/or function of all or a portion of a similar body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
A Heart LC	**0** Open	**Z** No Device	**0** Allogeneic **1** Syngeneic **2** Zooplastic

LC 02YA0Z0 02YA0Z1 02YA0Z2

NOTES

Upper Arteries 031-03W

0 Medical and Surgical
3 Upper Arteries
1 Bypass: Altering the route of passage of the contents of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
2 Innominate Artery	**0** Open	**9** Autologous Venous Tissue **A** Autologous Arterial Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**0** Upper Arm Artery, Right **1** Upper Arm Artery, Left **2** Upper Arm Artery, Bilateral **3** Lower Arm Artery, Right **4** Lower Arm Artery, Left **5** Lower Arm Artery, Bilateral **6** Upper Leg Artery, Right **7** Upper Leg Artery, Left **8** Upper Leg Artery, Bilateral **9** Lower Leg Artery, Right **B** Lower Leg Artery, Left **C** Lower Leg Artery, Bilateral **D** Upper Arm Vein **F** Lower Arm Vein **J** Extracranial Artery, Right **K** Extracranial Artery, Left **W** Lower Extremity Vein **Y** Upper Artery
3 Subclavian Artery, Right **4** Subclavian Artery, Left	**0** Open	**9** Autologous Venous Tissue **A** Autologous Arterial Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**0** Upper Arm Artery, Right **1** Upper Arm Artery, Left **2** Upper Arm Artery, Bilateral **3** Lower Arm Artery, Right **4** Lower Arm Artery, Left **5** Lower Arm Artery, Bilateral **6** Upper Leg Artery, Right **7** Upper Leg Artery, Left **8** Upper Leg Artery, Bilateral **9** Lower Leg Artery, Right **B** Lower Leg Artery, Left **C** Lower Leg Artery, Bilateral **D** Upper Arm Vein **F** Lower Arm Vein **J** Extracranial Artery, Right **K** Extracranial Artery, Left **M** Pulmonary Artery, Right **N** Pulmonary Artery, Left **W** Lower Extremity Vein
5 Axillary Artery, Right **6** Axillary Artery, Left	**0** Open	**9** Autologous Venous Tissue **A** Autologous Arterial Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**0** Upper Arm Artery, Right **1** Upper Arm Artery, Left **2** Upper Arm Artery, Bilateral **3** Lower Arm Artery, Right **4** Lower Arm Artery, Left **5** Lower Arm Artery, Bilateral **6** Upper Leg Artery, Right **7** Upper Leg Artery, Left **8** Upper Leg Artery, Bilateral **9** Lower Leg Artery, Right **B** Lower Leg Artery, Left **C** Lower Leg Artery, Bilateral **D** Upper Arm Vein **F** Lower Arm Vein **J** Extracranial Artery, Right **K** Extracranial Artery, Left **T** Abdominal Artery **V** Superior Vena Cava **W** Lower Extremity Vein

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0 Medical and Surgical
3 Upper Arteries
1 Bypass: Altering the route of passage of the contents of a tubular body part

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Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
7 Brachial Artery, Right	**0** Open	**9** Autologous Venous Tissue **A** Autologous Arterial Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**0** Upper Arm Artery, Right **3** Lower Arm Artery, Right **D** Upper Arm Vein **F** Lower Arm Vein **V** Superior Vena Cava **W** Lower Extremity Vein
7 Brachial Artery, Right	**3** Percutaneous	**Z** No Device	**F** Lower Arm Vein
8 Brachial Artery, Left	**0** Open	**9** Autologous Venous Tissue **A** Autologous Arterial Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**1** Upper Arm Artery, Left **4** Lower Arm Artery, Left **D** Upper Arm Vein **F** Lower Arm Vein **V** Superior Vena Cava **W** Lower Extremity Vein
8 Brachial Artery, Left	**3** Percutaneous	**Z** No Device	**F** Lower Arm Vein
9 Ulnar Artery, Right **B** Radial Artery, Right	**0** Open	**9** Autologous Venous Tissue **A** Autologous Arterial Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**3** Lower Arm Artery, Right **F** Lower Arm Vein
9 Ulnar Artery, Right **B** Radial Artery, Right	**3** Percutaneous	**Z** No Device	**F** Lower Arm Vein
A Ulnar Artery, Left **C** Radial Artery, Left	**0** Open	**9** Autologous Venous Tissue **A** Autologous Arterial Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**4** Lower Arm Artery, Left **F** Lower Arm Vein
A Ulnar Artery, Left **C** Radial Artery, Left	**3** Percutaneous	**Z** No Device	**F** Lower Arm Vein
G Intracranial Artery **S** Temporal Artery, Right **T** Temporal Artery, Left	**0** Open	**9** Autologous Venous Tissue **A** Autologous Arterial Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**G** Intracranial Artery
H Common Carotid Artery, Right **J** Common Carotid Artery, Left	**0** Open	**9** Autologous Venous Tissue **A** Autologous Arterial Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**G** Intracranial Artery **J** Extracranial Artery, Right **K** Extracranial Artery, Left **Y** Upper Artery
K Internal Carotid Artery, Right **L** Internal Carotid Artery, Left **M** External Carotid Artery, Right **N** External Carotid Artery, Left	**0** Open	**9** Autologous Venous Tissue **A** Autologous Arterial Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**J** Extracranial Artery, Right **K** Extracranial Artery, Left

0 Medical and Surgical
3 Upper Arteries
5 Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Internal Mammary Artery, Right **1** Internal Mammary Artery, Left **2** Innominate Artery **3** Subclavian Artery, Right **4** Subclavian Artery, Left **5** Axillary Artery, Right **6** Axillary Artery, Left **7** Brachial Artery, Right **8** Brachial Artery, Left **9** Ulnar Artery, Right **A** Ulnar Artery, Left **B** Radial Artery, Right **C** Radial Artery, Left **D** Hand Artery, Right **F** Hand Artery, Left **G** Intracranial Artery **H** Common Carotid Artery, Right **J** Common Carotid Artery, Left **K** Internal Carotid Artery, Right **L** Internal Carotid Artery, Left **M** External Carotid Artery, Right **N** External Carotid Artery, Left **P** Vertebral Artery, Right **Q** Vertebral Artery, Left **R** Face Artery **S** Temporal Artery, Right **T** Temporal Artery, Left **U** Thyroid Artery, Right **V** Thyroid Artery, Left **Y** Upper Artery	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
3 Upper Arteries
7 Dilation: Expanding an orifice or the lumen of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Internal Mammary Artery, Right **1** Internal Mammary Artery, Left **2** Innominate Artery **3** Subclavian Artery, Right **4** Subclavian Artery, Left **5** Axillary Artery, Right **6** Axillary Artery, Left **7** Brachial Artery, Right **8** Brachial Artery, Left **9** Ulnar Artery, Right **A** Ulnar Artery, Left **B** Radial Artery, Right **C** Radial Artery, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**4** Intraluminal Device, Drug-eluting **5** Intraluminal Device, Drug-eluting, Two **6** Intraluminal Device, Drug-eluting, Three **7** Intraluminal Device, Drug-eluting, Four or More **E** Intraluminal Device, Two **F** Intraluminal Device, Three **G** Intraluminal Device, Four or More	**Z** No Qualifier
0 Internal Mammary Artery, Right **1** Internal Mammary Artery, Left **2** Innominate Artery **3** Subclavian Artery, Right **4** Subclavian Artery, Left **5** Axillary Artery, Right **6** Axillary Artery, Left **7** Brachial Artery, Right **8** Brachial Artery, Left **9** Ulnar Artery, Right **A** Ulnar Artery, Left **B** Radial Artery, Right **C** Radial Artery, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**D** Intraluminal Device **Z** No Device	**1** Drug-Coated Balloon **Z** No Qualifier
D Hand Artery, Right **F** Hand Artery, Left **G** Intracranial Artery NC **H** Common Carotid Artery, Right **J** Common Carotid Artery, Left **K** Internal Carotid Artery, Right **L** Internal Carotid Artery, Left **M** External Carotid Artery, Right **N** External Carotid Artery, Left **P** Vertebral Artery, Right **Q** Vertebral Artery, Left **R** Face Artery **S** Temporal Artery, Right **T** Temporal Artery, Left **U** Thyroid Artery, Right **V** Thyroid Artery, Left **Y** Upper Artery	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**4** Intraluminal Device, Drug-eluting **5** Intraluminal Device, Drug-eluting, Two **6** Intraluminal Device, Drug-eluting, Three **7** Intraluminal Device, Drug-eluting, Four or More **D** Intraluminal Device **E** Intraluminal Device, Two **F** Intraluminal Device, Three **G** Intraluminal Device, Four or More **Z** No Device	**Z** No Qualifier

NC 037G3ZZ 037G4ZZ

0 Medical and Surgical
3 Upper Arteries
9 Drainage: Taking or letting out fluids and/or gases from a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Internal Mammary Artery, Right **1** Internal Mammary Artery, Left **2** Innominate Artery **3** Subclavian Artery, Right **4** Subclavian Artery, Left **5** Axillary Artery, Right **6** Axillary Artery, Left **7** Brachial Artery, Right **8** Brachial Artery, Left **9** Ulnar Artery, Right **A** Ulnar Artery, Left **B** Radial Artery, Right **C** Radial Artery, Left **D** Hand Artery, Right **F** Hand Artery, Left **G** Intracranial Artery **H** Common Carotid Artery, Right **J** Common Carotid Artery, Left **K** Internal Carotid Artery, Right **L** Internal Carotid Artery, Left **M** External Carotid Artery, Right **N** External Carotid Artery, Left **P** Vertebral Artery, Right **Q** Vertebral Artery, Left **R** Face Artery **S** Temporal Artery, Right **T** Temporal Artery, Left **U** Thyroid Artery, Right **V** Thyroid Artery, Left **Y** Upper Artery	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device	**Z** No Qualifier
0 Internal Mammary Artery, Right **1** Internal Mammary Artery, Left **2** Innominate Artery **3** Subclavian Artery, Right **4** Subclavian Artery, Left **5** Axillary Artery, Right **6** Axillary Artery, Left **7** Brachial Artery, Right **8** Brachial Artery, Left **9** Ulnar Artery, Right **A** Ulnar Artery, Left **B** Radial Artery, Right **C** Radial Artery, Left **D** Hand Artery, Right **F** Hand Artery, Left **G** Intracranial Artery **H** Common Carotid Artery, Right **J** Common Carotid Artery, Left **K** Internal Carotid Artery, Right **L** Internal Carotid Artery, Left **M** External Carotid Artery, Right **N** External Carotid Artery, Left **P** Vertebral Artery, Right **Q** Vertebral Artery, Left **R** Face Artery **S** Temporal Artery, Right **T** Temporal Artery, Left **U** Thyroid Artery, Right **V** Thyroid Artery, Left **Y** Upper Artery	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
3 Upper Arteries
B Excision: Cutting out or off, without replacement, a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Internal Mammary Artery, Right **1** Internal Mammary Artery, Left **2** Innominate Artery **3** Subclavian Artery, Right **4** Subclavian Artery, Left **5** Axillary Artery, Right **6** Axillary Artery, Left **7** Brachial Artery, Right **8** Brachial Artery, Left **9** Ulnar Artery, Right **A** Ulnar Artery, Left **B** Radial Artery, Right **C** Radial Artery, Left **D** Hand Artery, Right **F** Hand Artery, Left **G** Intracranial Artery **H** Common Carotid Artery, Right **J** Common Carotid Artery, Left **K** Internal Carotid Artery, Right **L** Internal Carotid Artery, Left **M** External Carotid Artery, Right **N** External Carotid Artery, Left **P** Vertebral Artery, Right **Q** Vertebral Artery, Left **R** Face Artery **S** Temporal Artery, Right **T** Temporal Artery, Left **U** Thyroid Artery, Right **V** Thyroid Artery, Left **Y** Upper Artery	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
3 Upper Arteries
C Extirpation: Taking or cutting out solid matter from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Internal Mammary Artery, Right **1** Internal Mammary Artery, Left **2** Innominate Artery **3** Subclavian Artery, Right **4** Subclavian Artery, Left **5** Axillary Artery, Right **6** Axillary Artery, Left **7** Brachial Artery, Right **8** Brachial Artery, Left **9** Ulnar Artery, Right **A** Ulnar Artery, Left **B** Radial Artery, Right **C** Radial Artery, Left **D** Hand Artery, Right **F** Hand Artery, Left **R** Face Artery **S** Temporal Artery, Right **T** Temporal Artery, Left **U** Thyroid Artery, Right **V** Thyroid Artery, Left **Y** Upper Artery	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier
G Intracranial Artery **H** Common Carotid Artery, Right **J** Common Carotid Artery, Left **K** Internal Carotid Artery, Right **L** Internal Carotid Artery, Left **M** External Carotid Artery, Right **N** External Carotid Artery, Left **P** Vertebral Artery, Right **Q** Vertebral Artery, Left	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier
G Intracranial Artery **H** Common Carotid Artery, Right **J** Common Carotid Artery, Left **K** Internal Carotid Artery, Right **L** Internal Carotid Artery, Left **M** External Carotid Artery, Right **N** External Carotid Artery, Left **P** Vertebral Artery, Right **Q** Vertebral Artery, Left	**3** Percutaneous	**Z** No Device	**7** Stent Retriever **Z** No Qualifier

0 Medical and Surgical
3 Upper Arteries
F Fragmentation: Breaking solid matter in a body part into pieces

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
2 Innominate Artery **3** Subclavian Artery, Right **4** Subclavian Artery, Left **5** Axillary Artery, Right **6** Axillary Artery, Left **7** Brachial Artery, Right **8** Brachial Artery, Left **9** Ulnar Artery, Right **A** Ulnar Artery, Left **B** Radial Artery, Right **C** Radial Artery, Left **G** Intracranial Artery **Y** Upper Artery	**3** Percutaneous	**Z** No Device	**0** Ultrasonic **Z** No Qualifier

0 Medical and Surgical
3 Upper Arteries
H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Internal Mammary Artery, Right **1** Internal Mammary Artery, Left **2** Innominate Artery **3** Subclavian Artery, Right **4** Subclavian Artery, Left **5** Axillary Artery, Right **6** Axillary Artery, Left **7** Brachial Artery, Right **8** Brachial Artery, Left **9** Ulnar Artery, Right **A** Ulnar Artery, Left **B** Radial Artery, Right **C** Radial Artery, Left **D** Hand Artery, Right **F** Hand Artery, Left **G** Intracranial Artery **H** Common Carotid Artery, Right **J** Common Carotid Artery, Left **M** External Carotid Artery, Right **N** External Carotid Artery, Left **P** Vertebral Artery, Right **Q** Vertebral Artery, Left **R** Face Artery **S** Temporal Artery, Right **T** Temporal Artery, Left **U** Thyroid Artery, Right **V** Thyroid Artery, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**3** Infusion Device **D** Intraluminal Device	**Z** No Qualifier
K Internal Carotid Artery, Right CC **L** Internal Carotid Artery, Left CC	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**3** Infusion Device **D** Intraluminal Device **M** Stimulator Lead	**Z** No Qualifier
Y Upper Artery	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**2** Monitoring Device **3** Infusion Device **D** Intraluminal Device **Y** Other Device	**Z** No Qualifier

CC 03HK3MZ 03HL3MZ

0 Medical and Surgical
3 Upper Arteries
J Inspection: Visually and/or manually exploring a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
Y Upper Artery	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
3 Upper Arteries
L Occlusion: Completely closing an orifice or the lumen of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Internal Mammary Artery, Right **1** Internal Mammary Artery, Left **2** Innominate Artery **3** Subclavian Artery, Right **4** Subclavian Artery, Left **5** Axillary Artery, Right **6** Axillary Artery, Left **7** Brachial Artery, Right **8** Brachial Artery, Left **9** Ulnar Artery, Right **A** Ulnar Artery, Left **B** Radial Artery, Right **C** Radial Artery, Left **D** Hand Artery, Right **F** Hand Artery, Left **R** Face Artery **S** Temporal Artery, Right **T** Temporal Artery, Left **U** Thyroid Artery, Right **V** Thyroid Artery, Left **Y** Upper Artery	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**C** Extraluminal Device **D** Intraluminal Device **Z** No Device	**Z** No Qualifier
G Intracranial Artery **H** Common Carotid Artery, Right **J** Common Carotid Artery, Left **K** Internal Carotid Artery, Right **L** Internal Carotid Artery, Left **M** External Carotid Artery, Right **N** External Carotid Artery, Left **P** Vertebral Artery, Right **Q** Vertebral Artery, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**B** Intraluminal Device, Bioactive **C** Extraluminal Device **D** Intraluminal Device **Z** No Device	**Z** No Qualifier

0 Medical and Surgical
3 Upper Arteries
N Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Internal Mammary Artery, Right **1** Internal Mammary Artery, Left **2** Innominate Artery **3** Subclavian Artery, Right **4** Subclavian Artery, Left **5** Axillary Artery, Right **6** Axillary Artery, Left **7** Brachial Artery, Right **8** Brachial Artery, Left **9** Ulnar Artery, Right **A** Ulnar Artery, Left **B** Radial Artery, Right **C** Radial Artery, Left **D** Hand Artery, Right **F** Hand Artery, Left **G** Intracranial Artery **H** Common Carotid Artery, Right **J** Common Carotid Artery, Left **K** Internal Carotid Artery, Right **L** Internal Carotid Artery, Left **M** External Carotid Artery, Right **N** External Carotid Artery, Left **P** Vertebral Artery, Right **Q** Vertebral Artery, Left **R** Face Artery **S** Temporal Artery, Right **T** Temporal Artery, Left **U** Thyroid Artery, Right **V** Thyroid Artery, Left **Y** Upper Artery	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
3 Upper Arteries
P Removal: Taking out or off a device from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
Y Upper Artery	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **M** Stimulator Lead **Y** Other Device	**Z** No Qualifier
Y Upper Artery	**X** External	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **D** Intraluminal Device **M** Stimulator Lead	**Z** No Qualifier

0 Medical and Surgical
3 Upper Arteries
Q Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Internal Mammary Artery, Right	**0** Open	**Z** No Device	**Z** No Qualifier
1 Internal Mammary Artery, Left	**3** Percutaneous		
2 Innominate Artery	**4** Percutaneous Endoscopic		
3 Subclavian Artery, Right			
4 Subclavian Artery, Left			
5 Axillary Artery, Right			
6 Axillary Artery, Left			
7 Brachial Artery, Right			
8 Brachial Artery, Left			
9 Ulnar Artery, Right			
A Ulnar Artery, Left			
B Radial Artery, Right			
C Radial Artery, Left			
D Hand Artery, Right			
F Hand Artery, Left			
G Intracranial Artery			
H Common Carotid Artery, Right			
J Common Carotid Artery, Left			
K Internal Carotid Artery, Right			
L Internal Carotid Artery, Left			
M External Carotid Artery, Right			
N External Carotid Artery, Left			
P Vertebral Artery, Right			
Q Vertebral Artery, Left			
R Face Artery			
S Temporal Artery, Right			
T Temporal Artery, Left			
U Thyroid Artery, Right			
V Thyroid Artery, Left			
Y Upper Artery			

0 Medical and Surgical
3 Upper Arteries
R Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Internal Mammary Artery, Right **1** Internal Mammary Artery, Left **2** Innominate Artery **3** Subclavian Artery, Right **4** Subclavian Artery, Left **5** Axillary Artery, Right **6** Axillary Artery, Left **7** Brachial Artery, Right **8** Brachial Artery, Left **9** Ulnar Artery, Right **A** Ulnar Artery, Left **B** Radial Artery, Right **C** Radial Artery, Left **D** Hand Artery, Right **F** Hand Artery, Left **G** Intracranial Artery **H** Common Carotid Artery, Right **J** Common Carotid Artery, Left **K** Internal Carotid Artery, Right **L** Internal Carotid Artery, Left **M** External Carotid Artery, Right **N** External Carotid Artery, Left **P** Vertebral Artery, Right **Q** Vertebral Artery, Left **R** Face Artery **S** Temporal Artery, Right **T** Temporal Artery, Left **U** Thyroid Artery, Right **V** Thyroid Artery, Left **Y** Upper Artery	**0** Open **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
3 Upper Arteries
S Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Internal Mammary Artery, Right	**0** Open	**Z** No Device	**Z** No Qualifier
1 Internal Mammary Artery, Left	**3** Percutaneous		
2 Innominate Artery	**4** Percutaneous Endoscopic		
3 Subclavian Artery, Right			
4 Subclavian Artery, Left			
5 Axillary Artery, Right			
6 Axillary Artery, Left			
7 Brachial Artery, Right			
8 Brachial Artery, Left			
9 Ulnar Artery, Right			
A Ulnar Artery, Left			
B Radial Artery, Right			
C Radial Artery, Left			
D Hand Artery, Right			
F Hand Artery, Left			
G Intracranial Artery			
H Common Carotid Artery, Right			
J Common Carotid Artery, Left			
K Internal Carotid Artery, Right			
L Internal Carotid Artery, Left			
M External Carotid Artery, Right			
N External Carotid Artery, Left			
P Vertebral Artery, Right			
Q Vertebral Artery, Left			
R Face Artery			
S Temporal Artery, Right			
T Temporal Artery, Left			
U Thyroid Artery, Right			
V Thyroid Artery, Left			
Y Upper Artery			

0 Medical and Surgical
3 Upper Arteries
U Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Internal Mammary Artery, Right **1** Internal Mammary Artery, Left **2** Innominate Artery **3** Subclavian Artery, Right **4** Subclavian Artery, Left **5** Axillary Artery, Right **6** Axillary Artery, Left **7** Brachial Artery, Right **8** Brachial Artery, Left **9** Ulnar Artery, Right **A** Ulnar Artery, Left **B** Radial Artery, Right **C** Radial Artery, Left **D** Hand Artery, Right **F** Hand Artery, Left **G** Intracranial Artery **H** Common Carotid Artery, Right **J** Common Carotid Artery, Left **K** Internal Carotid Artery, Right **L** Internal Carotid Artery, Left **M** External Carotid Artery, Right **N** External Carotid Artery, Left **P** Vertebral Artery, Right **Q** Vertebral Artery, Left **R** Face Artery **S** Temporal Artery, Right **T** Temporal Artery, Left **U** Thyroid Artery, Right **V** Thyroid Artery, Left **Y** Upper Artery	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
3 Upper Arteries
V Restriction: Partially closing an orifice or the lumen of a tubular body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Internal Mammary Artery, Right **1** Internal Mammary Artery, Left **2** Innominate Artery **3** Subclavian Artery, Right **4** Subclavian Artery, Left **5** Axillary Artery, Right **6** Axillary Artery, Left **7** Brachial Artery, Right **8** Brachial Artery, Left **9** Ulnar Artery, Right **A** Ulnar Artery, Left **B** Radial Artery, Right **C** Radial Artery, Left **D** Hand Artery, Right **F** Hand Artery, Left **R** Face Artery **S** Temporal Artery, Right **T** Temporal Artery, Left **U** Thyroid Artery, Right **V** Thyroid Artery, Left **Y** Upper Artery	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**C** Extraluminal Device **D** Intraluminal Device **Z** No Device	**Z** No Qualifier
G Intracranial Artery **H** Common Carotid Artery, Right **J** Common Carotid Artery, Left **K** Internal Carotid Artery, Right **L** Internal Carotid Artery, Left **M** External Carotid Artery, Right **N** External Carotid Artery, Left **P** Vertebral Artery, Right **Q** Vertebral Artery, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**B** Intraluminal Device, Bioactive **C** Extraluminal Device **D** Intraluminal Device **H** Intraluminal Device, Flow Diverter **Z** No Device	**Z** No Qualifier

0 Medical and Surgical
3 Upper Arteries
W Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
Y Upper Artery	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **M** Stimulator Lead **Y** Other Device	**Z** No Qualifier
Y Upper Artery	**X** External	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **M** Stimulator Lead	**Z** No Qualifier

NOTES

Lower Arteries 041-04W

0 Medical and Surgical
4 Lower Arteries
1 Bypass: Altering the route of passage of the contents of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Abdominal Aorta **C** Common Iliac Artery, Right **D** Common Iliac Artery, Left	**0** Open **4** Percutaneous Endoscopic	**9** Autologous Venous Tissue **A** Autologous Arterial Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**0** Abdominal Aorta **1** Celiac Artery **2** Mesenteric Artery **3** Renal Artery, Right **4** Renal Artery, Left **5** Renal Artery, Bilateral **6** Common Iliac Artery, Right **7** Common Iliac Artery, Left **8** Common Iliac Arteries, Bilateral **9** Internal Iliac Artery, Right **B** Internal Iliac Artery, Left **C** Internal Iliac Arteries, Bilateral **D** External Iliac Artery, Right **F** External Iliac Artery, Left **G** External Iliac Arteries, Bilateral **H** Femoral Artery, Right **J** Femoral Artery, Left **K** Femoral Arteries, Bilateral **Q** Lower Extremity Artery **R** Lower Artery
3 Hepatic Artery **4** Splenic Artery	**0** Open **4** Percutaneous Endoscopic	**9** Autologous Venous Tissue **A** Autologous Arterial Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**3** Renal Artery, Right **4** Renal Artery, Left **5** Renal Artery, Bilateral **R** Lower Artery
E Internal Iliac Artery, Right **F** Internal Iliac Artery, Left **H** External Iliac Artery, Right **J** External Iliac Artery, Left	**0** Open **4** Percutaneous Endoscopic	**9** Autologous Venous Tissue **A** Autologous Arterial Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**9** Internal Iliac Artery, Right **B** Internal Iliac Artery, Left **C** Internal Iliac Arteries, Bilateral **D** External Iliac Artery, Right **F** External Iliac Artery, Left **G** External Iliac Arteries, Bilateral **H** Femoral Artery, Right **J** Femoral Artery, Left **K** Femoral Arteries, Bilateral **P** Foot Artery **Q** Lower Extremity Artery
K Femoral Artery, Right **L** Femoral Artery, Left	**0** Open **4** Percutaneous Endoscopic	**9** Autologous Venous Tissue **A** Autologous Arterial Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**H** Femoral Artery, Right **J** Femoral Artery, Left **K** Femoral Arteries, Bilateral **L** Popliteal Artery **M** Peroneal Artery **N** Posterior Tibial Artery **P** Foot Artery **Q** Lower Extremity Artery **S** Lower Extremity Vein
K Femoral Artery, Right **L** Femoral Artery, Left	**3** Percutaneous	**J** Synthetic Substitute	**Q** Lower Extremity Artery **S** Lower Extremity Vein
M Popliteal Artery, Right **N** Popliteal Artery, Left	**0** Open **4** Percutaneous Endoscopic	**9** Autologous Venous Tissue **A** Autologous Arterial Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**L** Popliteal Artery **M** Peroneal Artery **P** Foot Artery **Q** Lower Extremity Artery **S** Lower Extremity Vein

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0 Medical and Surgical
4 Lower Arteries
1 Bypass: Altering the route of passage of the contents of a tubular body part

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Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
M Popliteal Artery, Right **N** Popliteal Artery, Left	**3** Percutaneous	**J** Synthetic Substitute	**Q** Lower Extremity Artery **S** Lower Extremity Vein
P Anterior Tibial Artery, Right **Q** Anterior Tibial Artery, Left **R** Posterior Tibial Artery, Right **S** Posterior Tibial Artery	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**J** Synthetic Substitute	**Q** Lower Extremity Artery **S** Lower Extremity Vein
T Peroneal Artery, Right **U** Peroneal Artery, Left **V** Foot Artery, Right **W** Foot Artery, Left	**0** Open **4** Percutaneous Endoscopic	**9** Autologous Venous Tissue **A** Autologous Arterial Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**P** Foot Artery **Q** Lower Extremity Artery **S** Lower Extremity Vein
T Peroneal Artery, Right **U** Peroneal Artery, Left **V** Foot Artery, Right **W** Foot Artery, Left	**3** Percutaneous	**J** Synthetic Substitute	**Q** Lower Extremity Artery **S** Lower Extremity Vein

0 Medical and Surgical
4 Lower Arteries
5 Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Abdominal Aorta **1** Celiac Artery **2** Gastric Artery **3** Hepatic Artery **4** Splenic Artery **5** Superior Mesenteric Artery **6** Colic Artery, Right **7** Colic Artery, Left **8** Colic Artery, Middle **9** Renal Artery, Right **A** Renal Artery, Left **B** Inferior Mesenteric Artery **C** Common Iliac Artery, Right **D** Common Iliac Artery, Left **E** Internal Iliac Artery, Right **F** Internal Iliac Artery, Left **H** External Iliac Artery, Right **J** External Iliac Artery, Left **K** Femoral Artery, Right **L** Femoral Artery, Left **M** Popliteal Artery, Right **N** Popliteal Artery, Left **P** Anterior Tibial Artery, Right **Q** Anterior Tibial Artery, Left **R** Posterior Tibial Artery, Right **S** Posterior Tibial Artery, Left **T** Peroneal Artery, Right **U** Peroneal Artery, Left **V** Foot Artery, Right **W** Foot Artery, Left **Y** Lower Artery	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
4 Lower Arteries
7 Dilation: Expanding an orifice or the lumen of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Abdominal Aorta **1** Celiac Artery **2** Gastric Artery **3** Hepatic Artery **4** Splenic Artery **5** Superior Mesenteric Artery **6** Colic Artery, Right **7** Colic Artery, Left **8** Colic Artery, Middle **9** Renal Artery, Right **A** Renal Artery, Left **B** Inferior Mesenteric Artery **C** Common Iliac Artery, Right **D** Common Iliac Artery, Left **E** Internal Iliac Artery, Right **F** Internal Iliac Artery, Left **H** External Iliac Artery, Right **J** External Iliac Artery, Left **V** Foot Artery, Right **W** Foot Artery, Left **Y** Lower Artery	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**4** Intraluminal Device, Drug-eluting **D** Intraluminal Device **Z** No Device	**1** Drug-Coated Balloon **Z** No Qualifier
0 Abdominal Aorta **1** Celiac Artery **2** Gastric Artery **3** Hepatic Artery **4** Splenic Artery **5** Superior Mesenteric Artery **6** Colic Artery, Right **7** Colic Artery, Left **8** Colic Artery, Middle **9** Renal Artery, Right **A** Renal Artery, Left **B** Inferior Mesenteric Artery **C** Common Iliac Artery, Right **D** Common Iliac Artery, Left **E** Internal Iliac Artery, Right **F** Internal Iliac Artery, Left **H** External Iliac Artery, Right **J** External Iliac Artery, Left **V** Foot Artery, Right **W** Foot Artery, Left **Y** Lower Artery	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**5** Intraluminal Device, Drug-eluting, Two **6** Intraluminal Device, Drug-eluting, Three **7** Intraluminal Device, Drug-eluting, Four or More **E** Intraluminal Device, Two **F** Intraluminal Device, Three **G** Intraluminal Device, Four or More	**Z** No Qualifier
K Femoral Artery, Right **L** Femoral Artery, Left **M** Popliteal Artery, Right **N** Popliteal Artery, Left **P** Anterior Tibial Artery, Right **Q** Anterior Tibial Artery, Left **R** Posterior Tibial Artery, Right **S** Posterior Tibial Artery, Left **T** Peroneal Artery, Right **U** Peroneal Artery, Left	**0** Open **4** Percutaneous Endoscopic	**4** Intraluminal Device, Drug-eluting **D** Intraluminal Device **Z** No Device	**1** Drug-Coated Balloon **Z** No Qualifier

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0 Medical and Surgical
4 Lower Arteries
7 Dilation: Expanding an orifice or the lumen of a tubular body part

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Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
K Femoral Artery, Right **L** Femoral Artery, Left **M** Popliteal Artery, Right **N** Popliteal Artery, Left **P** Anterior Tibial Artery, Right **Q** Anterior Tibial Artery, Left **R** Posterior Tibial Artery, Right **S** Posterior Tibial Artery, Left **T** Peroneal Artery, Right **U** Peroneal Artery, Left	**0** Open **4** Percutaneous Endoscopic	**5** Intraluminal Device, Drug-eluting, Two **6** Intraluminal Device, Drug-eluting, Three **7** Intraluminal Device, Drug-eluting, Four or More **E** Intraluminal Device, Two **F** Intraluminal Device, Three **G** Intraluminal Device, Four or More	**Z** No Qualifier
K Femoral Artery, Right **L** Femoral Artery, Left **M** Popliteal Artery, Right **N** Popliteal Artery, Left **P** Anterior Tibial Artery, Right **Q** Anterior Tibial Artery, Left **R** Posterior Tibial Artery, Right **S** Posterior Tibial Artery, Left **T** Peroneal Artery, Right **U** Peroneal Artery, Left	**3** Percutaneous	**4** Intraluminal Device, Drug-eluting	**1** Drug-Coated Balloon **2** Sustained Release **Z** No Qualifier
K Femoral Artery, Right **L** Femoral Artery, Left **M** Popliteal Artery, Right **N** Popliteal Artery, Left **P** Anterior Tibial Artery, Right **Q** Anterior Tibial Artery, Left **R** Posterior Tibial Artery, Right **S** Posterior Tibial Artery, Left **T** Peroneal Artery, Right **U** Peroneal Artery, Left	**3** Percutaneous	**5** Intraluminal Device, Drug-eluting, Two **6** Intraluminal Device, Drug-eluting, Three **7** Intraluminal Device, Drug-eluting, Four or More	**2** Sustained Release **Z** No Qualifier
K Femoral Artery, Right **L** Femoral Artery, Left **M** Popliteal Artery, Right **N** Popliteal Artery, Left **P** Anterior Tibial Artery, Right **Q** Anterior Tibial Artery, Left **R** Posterior Tibial Artery, Right **S** Posterior Tibial Artery, Left **T** Peroneal Artery, Right **U** Peroneal Artery, Left	**3** Percutaneous	**D** Intraluminal Device **Z** No Device	**1** Drug-Coated Balloon **Z** No Qualifier
K Femoral Artery, Right **L** Femoral Artery, Left **M** Popliteal Artery, Right **N** Popliteal Artery, Left **P** Anterior Tibial Artery, Right **Q** Anterior Tibial Artery, Left **R** Posterior Tibial Artery, Right **S** Posterior Tibial Artery, Left **T** Peroneal Artery, Right **U** Peroneal Artery, Left	**3** Percutaneous	**E** Intraluminal Device, Two **F** Intraluminal Device, Three **G** Intraluminal Device, Four or More	**Z** No Qualifier

0 Medical and Surgical
4 Lower Arteries
9 Drainage: Taking or letting out fluids and/or gases from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Abdominal Aorta **1** Celiac Artery **2** Gastric Artery **3** Hepatic Artery **4** Splenic Artery **5** Superior Mesenteric Artery **6** Colic Artery, Right **7** Colic Artery, Left **8** Colic Artery, Middle **9** Renal Artery, Right **A** Renal Artery, Left **B** Inferior Mesenteric Artery **C** Common Iliac Artery, Right **D** Common Iliac Artery, Left **E** Internal Iliac Artery, Right **F** Internal Iliac Artery, Left **H** External Iliac Artery, Right **J** External Iliac Artery, Left **K** Femoral Artery, Right **L** Femoral Artery, Left **M** Popliteal Artery, Right **N** Popliteal Artery, Left **P** Anterior Tibial Artery, Right **Q** Anterior Tibial Artery, Left **R** Posterior Tibial Artery, Right **S** Posterior Tibial Artery, Left **T** Peroneal Artery, Right **U** Peroneal Artery, Left **V** Foot Artery, Right **W** Foot Artery, Left **Y** Lower Artery	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device	**Z** No Qualifier
0 Abdominal Aorta **1** Celiac Artery **2** Gastric Artery **3** Hepatic Artery **4** Splenic Artery **5** Superior Mesenteric Artery **6** Colic Artery, Right **7** Colic Artery, Left **8** Colic Artery, Middle **9** Renal Artery, Right **A** Renal Artery, Left **B** Inferior Mesenteric Artery **C** Common Iliac Artery, Right **D** Common Iliac Artery, Left **E** Internal Iliac Artery, Right **F** Internal Iliac Artery, Left **H** External Iliac Artery, Right **J** External Iliac Artery, Left **K** Femoral Artery, Right **L** Femoral Artery, Left **M** Popliteal Artery, Right **N** Popliteal Artery, Left **P** Anterior Tibial Artery, Right **Q** Anterior Tibial Artery, Left **R** Posterior Tibial Artery, Right **S** Posterior Tibial Artery, Left **T** Peroneal Artery, Right **U** Peroneal Artery, Left **V** Foot Artery, Right **W** Foot Artery, Left **Y** Lower Artery	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
4 Lower Arteries
B Excision: Cutting out or off, without replacement, a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Abdominal Aorta **1** Celiac Artery **2** Gastric Artery **3** Hepatic Artery **4** Splenic Artery **5** Superior Mesenteric Artery **6** Colic Artery, Right **7** Colic Artery, Left **8** Colic Artery, Middle **9** Renal Artery, Right **A** Renal Artery, Left **B** Inferior Mesenteric Artery **C** Common Iliac Artery, Right **D** Common Iliac Artery, Left **E** Internal Iliac Artery, Right **F** Internal Iliac Artery, Left **H** External Iliac Artery, Right **J** External Iliac Artery, Left **K** Femoral Artery, Right **L** Femoral Artery, Left **M** Popliteal Artery, Right **N** Popliteal Artery, Left **P** Anterior Tibial Artery, Right **Q** Anterior Tibial Artery, Left **R** Posterior Tibial Artery, Right **S** Posterior Tibial Artery, Left **T** Peroneal Artery, Right **U** Peroneal Artery, Left **V** Foot Artery, Right **W** Foot Artery, Left **Y** Lower Artery	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
4 Lower Arteries
C Extirpation: Taking or cutting out solid matter from a body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Abdominal Aorta **1** Celiac Artery **2** Gastric Artery **3** Hepatic Artery **4** Splenic Artery **5** Superior Mesenteric Artery **6** Colic Artery, Right **7** Colic Artery, Left **8** Colic Artery, Middle **9** Renal Artery, Right **A** Renal Artery, Left **B** Inferior Mesenteric Artery **C** Common Iliac Artery, Right **D** Common Iliac Artery, Left **E** Internal Iliac Artery, Right **F** Internal Iliac Artery, Left **H** External Iliac Artery, Right **J** External Iliac Artery, Left **K** Femoral Artery, Right **L** Femoral Artery, Left **M** Popliteal Artery, Right **N** Popliteal Artery, Left **P** Anterior Tibial Artery, Right **Q** Anterior Tibial Artery, Left **R** Posterior Tibial Artery, Right **S** Posterior Tibial Artery, Left **T** Peroneal Artery, Right **U** Peroneal Artery, Left **V** Foot Artery, Right **W** Foot Artery, Left **Y** Lower Artery	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
4 Lower Arteries
F Fragmentation: Breaking solid matter in a body part into pieces

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
C Common Iliac Artery, Right **D** Common Iliac Artery, Left **E** Internal Iliac Artery, Right **F** Internal Iliac Artery, Left **H** External Iliac Artery, Right **J** External Iliac Artery, Left **K** Femoral Artery, Right **L** Femoral Artery, Left **M** Popliteal Artery, Right **N** Popliteal Artery, Left **P** Anterior Tibial Artery, Right **Q** Anterior Tibial Artery, Left **R** Posterior Tibial Artery, Right **S** Posterior Tibial Artery, Left **T** Peroneal Artery, Right **U** Peroneal Artery, Left **Y** Lower Artery	**3** Percutaneous	**Z** No Device	**0** Ultrasonic **Z** No Qualifier

0 Medical and Surgical
4 Lower Arteries
H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Abdominal Aorta	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**2** Monitoring Device **3** Infusion Device **D** Intraluminal Device	**Z** No Qualifier
1 Celiac Artery **2** Gastric Artery **3** Hepatic Artery **4** Splenic Artery **5** Superior Mesenteric Artery **6** Colic Artery, Right **7** Colic Artery, Left **8** Colic Artery, Middle **9** Renal Artery, Right **A** Renal Artery, Left **B** Inferior Mesenteric Artery **C** Common Iliac Artery, Right **D** Common Iliac Artery, Left **E** Internal Iliac Artery, Right **F** Internal Iliac Artery, Left **H** External Iliac Artery, Right **J** External Iliac Artery, Left **K** Femoral Artery, Right **L** Femoral Artery, Left **M** Popliteal Artery, Right **N** Popliteal Artery, Left **P** Anterior Tibial Artery, Right **Q** Anterior Tibial Artery, Left **R** Posterior Tibial Artery, Right **S** Posterior Tibial Artery, Left **T** Peroneal Artery, Right **U** Peroneal Artery, Left **V** Foot Artery, Right **W** Foot Artery, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**3** Infusion Device **D** Intraluminal Device	**Z** No Qualifier
Y Lower Artery	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**2** Monitoring Device **3** Infusion Device **D** Intraluminal Device **Y** Other Device	**Z** No Qualifier

0 Medical and Surgical
4 Lower Arteries
J Inspection: Visually and/or manually exploring a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
Y Lower Artery	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
4 Lower Arteries
L Occlusion: Completely closing an orifice or the lumen of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Abdominal Aorta	**0** Open **3** Percutaneous	**C** Extraluminal Device **Z** No Device	**Z** No Qualifier
0 Abdominal Aorta	**0** Open **3** Percutaneous	**D** Intraluminal Device	**J** Temporary **Z** No Qualifier
0 Abdominal Aorta	**4** Percutaneous Endoscopic	**C** Extraluminal Device **D** Intraluminal Device **Z** No Device	**Z** No Qualifier
1 Celiac Artery **2** Gastric Artery **3** Hepatic Artery **4** Splenic Artery **5** Superior Mesenteric Artery **6** Colic Artery, Right **7** Colic Artery, Left **8** Colic Artery, Middle **9** Renal Artery, Right **A** Renal Artery, Left **B** Inferior Mesenteric Artery **C** Common Iliac Artery, Right **D** Common Iliac Artery, Left **H** External Iliac Artery, Right **J** External Iliac Artery, Left **K** Femoral Artery, Right **L** Femoral Artery, Left **M** Popliteal Artery, Right **N** Popliteal Artery, Left **P** Anterior Tibial Artery, Right **Q** Anterior Tibial Artery, Left **R** Posterior Tibial Artery, Right **S** Posterior Tibial Artery, Left **T** Peroneal Artery, Right **U** Peroneal Artery, Left **V** Foot Artery, Right **W** Foot Artery, Left **Y** Lower Artery	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**C** Extraluminal Device **D** Intraluminal Device **Z** No Device	**Z** No Qualifier
E Internal Iliac Artery, Right ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**C** Extraluminal Device **D** Intraluminal Device **Z** No Device	**T** Uterine Artery, Right **V** Prostatic Artery, Right **Z** No Qualifier
F Internal Iliac Artery, Left ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**C** Extraluminal Device **D** Intraluminal Device **Z** No Device	**U** Uterine Artery, Left **W** Prostatic Artery, Left **Z** No Qualifier

♀ 04LE0CT 04LE0DT 04LE0ZT 04LE3CT 04LE3DT 04LE3ZT 04LE4CT 04LE4DT 04LE4ZT 04LF0CU 04LF0DU 04LF0ZU 04LF3CU 04LF3DU 04LF3ZU 04LF4CU 04LF4DU 04LF4ZU

0 Medical and Surgical
4 Lower Arteries
N Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Abdominal Aorta **1** Celiac Artery **2** Gastric Artery **3** Hepatic Artery **4** Splenic Artery **5** Superior Mesenteric Artery **6** Colic Artery, Right **7** Colic Artery, Left **8** Colic Artery, Middle **9** Renal Artery, Right **A** Renal Artery, Left **B** Inferior Mesenteric Artery **C** Common Iliac Artery, Right **D** Common Iliac Artery, Left **E** Internal Iliac Artery, Right **F** Internal Iliac Artery, Left **H** External Iliac Artery, Right **J** External Iliac Artery, Left **K** Femoral Artery, Right **L** Femoral Artery, Left **M** Popliteal Artery, Right **N** Popliteal Artery, Left **P** Anterior Tibial Artery, Right **Q** Anterior Tibial Artery, Left **R** Posterior Tibial Artery, Right **S** Posterior Tibial Artery, Left **T** Peroneal Artery, Right **U** Peroneal Artery, Left **V** Foot Artery, Right **W** Foot Artery, Left **Y** Lower Artery	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
4 Lower Arteries
P Removal: Taking out or off a device from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
Y Lower Artery	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
Y Lower Artery	**X** External	**0** Drainage Device **1** Radioactive Element **2** Monitoring Device **3** Infusion Device **D** Intraluminal Device	**Z** No Qualifier

0 Medical and Surgical
4 Lower Arteries
Q Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Abdominal Aorta **1** Celiac Artery **2** Gastric Artery **3** Hepatic Artery **4** Splenic Artery **5** Superior Mesenteric Artery **6** Colic Artery, Right **7** Colic Artery, Left **8** Colic Artery, Middle **9** Renal Artery, Right **A** Renal Artery, Left **B** Inferior Mesenteric Artery **C** Common Iliac Artery, Right **D** Common Iliac Artery, Left **E** Internal Iliac Artery, Right **F** Internal Iliac Artery, Left **H** External Iliac Artery, Right **J** External Iliac Artery, Left **K** Femoral Artery, Right **L** Femoral Artery, Left **M** Popliteal Artery, Right **N** Popliteal Artery, Left **P** Anterior Tibial Artery, Right **Q** Anterior Tibial Artery, Left **R** Posterior Tibial Artery, Right **S** Posterior Tibial Artery, Left **T** Peroneal Artery, Right **U** Peroneal Artery, Left **V** Foot Artery, Right **W** Foot Artery, Left **Y** Lower Artery	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
4 Lower Arteries
R Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Abdominal Aorta	**0** Open	**7** Autologous Tissue Substitute	**Z** No Qualifier
1 Celiac Artery	**4** Percutaneous Endoscopic	**J** Synthetic Substitute	
2 Gastric Artery		**K** Nonautologous Tissue Substitute	
3 Hepatic Artery			
4 Splenic Artery			
5 Superior Mesenteric Artery			
6 Colic Artery, Right			
7 Colic Artery, Left			
8 Colic Artery, Middle			
9 Renal Artery, Right			
A Renal Artery, Left			
B Inferior Mesenteric Artery			
C Common Iliac Artery, Right			
D Common Iliac Artery, Left			
E Internal Iliac Artery, Right			
F Internal Iliac Artery, Left			
H External Iliac Artery, Right			
J External Iliac Artery, Left			
K Femoral Artery, Right			
L Femoral Artery, Left			
M Popliteal Artery, Right			
N Popliteal Artery, Left			
P Anterior Tibial Artery, Right			
Q Anterior Tibial Artery, Left			
R Posterior Tibial Artery, Right			
S Posterior Tibial Artery, Left			
T Peroneal Artery, Right			
U Peroneal Artery, Left			
V Foot Artery, Right			
W Foot Artery, Left			
Y Lower Artery			

0 Medical and Surgical
4 Lower Arteries
S Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Abdominal Aorta	**0** Open	**Z** No Device	**Z** No Qualifier
1 Celiac Artery	**3** Percutaneous		
2 Gastric Artery	**4** Percutaneous Endoscopic		
3 Hepatic Artery			
4 Splenic Artery			
5 Superior Mesenteric Artery			
6 Colic Artery, Right			
7 Colic Artery, Left			
8 Colic Artery, Middle			
9 Renal Artery, Right			
A Renal Artery, Left			
B Inferior Mesenteric Artery			
C Common Iliac Artery, Right			
D Common Iliac Artery, Left			
E Internal Iliac Artery, Right			
F Internal Iliac Artery, Left			
H External Iliac Artery, Right			
J External Iliac Artery, Left			
K Femoral Artery, Right			
L Femoral Artery, Left			
M Popliteal Artery, Right			
N Popliteal Artery, Left			
P Anterior Tibial Artery, Right			
Q Anterior Tibial Artery, Left			
R Posterior Tibial Artery, Right			
S Posterior Tibial Artery, Left			
T Peroneal Artery, Right			
U Peroneal Artery, Left			
V Foot Artery, Right			
W Foot Artery, Left			
Y Lower Artery			

0 Medical and Surgical
4 Lower Arteries
U Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Abdominal Aorta	**0** Open **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
0 Abdominal Aorta	**3** Percutaneous	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **L** Intraluminal Device, Endovascular Anchors	**Z** No Qualifier
1 Celiac Artery **2** Gastric Artery **3** Hepatic Artery **4** Splenic Artery **5** Superior Mesenteric Artery **6** Colic Artery, Right **7** Colic Artery, Left **8** Colic Artery, Middle **9** Renal Artery, Right **A** Renal Artery, Left **B** Inferior Mesenteric Artery **C** Common Iliac Artery, Right **D** Common Iliac Artery, Left **E** Internal Iliac Artery, Right **F** Internal Iliac Artery, Left **H** External Iliac Artery, Right **J** External Iliac Artery, Left **K** Femoral Artery, Right **L** Femoral Artery, Left **M** Popliteal Artery, Right **N** Popliteal Artery, Left **P** Anterior Tibial Artery, Right **Q** Anterior Tibial Artery, Left **R** Posterior Tibial Artery, Right **S** Posterior Tibial Artery, Left **T** Peroneal Artery, Right **U** Peroneal Artery, Left **V** Foot Artery, Right **W** Foot Artery, Left **Y** Lower Artery	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
4 Lower Arteries
V Restriction: Partially closing an orifice or the lumen of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Abdominal Aorta	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**C** Extraluminal Device **E** Intraluminal Device, Branched or Fenestrated, One or Two Arteries **F** Intraluminal Device, Branched or Fenestrated, Three or More Arteries **Z** No Device	**Z** No Qualifier
0 Abdominal Aorta	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**D** Intraluminal Device	**J** Temporary **Z** No Qualifier
1 Celiac Artery **2** Gastric Artery **3** Hepatic Artery **4** Splenic Artery **5** Superior Mesenteric Artery **6** Colic Artery, Right **7** Colic Artery, Left **8** Colic Artery, Middle **9** Renal Artery, Right **A** Renal Artery, Left **B** Inferior Mesenteric Artery **E** Internal Iliac Artery, Right **F** Internal Iliac Artery, Left **H** External Iliac Artery, Right **J** External Iliac Artery, Left **K** Femoral Artery, Right **L** Femoral Artery, Left **M** Popliteal Artery, Right **N** Popliteal Artery, Left **P** Anterior Tibial Artery, Right **Q** Anterior Tibial Artery, Left **R** Posterior Tibial Artery, Right **S** Posterior Tibial Artery, Left **T** Peroneal Artery, Right **U** Peroneal Artery, Left **V** Foot Artery, Right **W** Foot Artery, Left **Y** Lower Artery	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**C** Extraluminal Device **D** Intraluminal Device **Z** No Device	**Z** No Qualifier
C Common Iliac Artery, Right **D** Common Iliac Artery, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**C** Extraluminal Device **D** Intraluminal Device **E** Intraluminal Device, Branched or Fenestrated, One or Two Arteries **Z** No Device	**Z** No Qualifier

0 Medical and Surgical
4 Lower Arteries
W Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
Y Lower Artery	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
Y Lower Artery	**X** External	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

NOTES

NOTES

Upper Veins 051-05W

0 Medical and Surgical
5 Upper Veins
1 Bypass: Altering the route of passage of the contents of a tubular body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Azygos Vein **1** Hemiazygos Vein **3** Innominate Vein, Right **4** Innominate Vein, Left **5** Subclavian Vein, Right **6** Subclavian Vein, Left **7** Axillary Vein, Right **8** Axillary Vein, Left **9** Brachial Vein, Right **A** Brachial Vein, Left **B** Basilic Vein, Right **C** Basilic Vein, Left **D** Cephalic Vein, Right **F** Cephalic Vein, Left **G** Hand Vein, Right **H** Hand Vein, Left **L** Intracranial Vein **M** Internal Jugular Vein, Right **N** Internal Jugular Vein, Left **P** External Jugular Vein, Right **Q** External Jugular Vein, Left **R** Vertebral Vein, Right **S** Vertebral Vein, Left **T** Face Vein, Right **V** Face Vein, Left	**0** Open **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **9** Autologous Venous Tissue **A** Autologous Arterial Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**Y** Upper Vein

0 Medical and Surgical
5 Upper Veins
5 Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Azygos Vein **1** Hemiazygos Vein **3** Innominate Vein, Right **4** Innominate Vein, Left **5** Subclavian Vein, Right **6** Subclavian Vein, Left **7** Axillary Vein, Right **8** Axillary Vein, Left **9** Brachial Vein, Right **A** Brachial Vein, Left **B** Basilic Vein, Right **C** Basilic Vein, Left **D** Cephalic Vein, Right **F** Cephalic Vein, Left **G** Hand Vein, Right **H** Hand Vein, Left **L** Intracranial Vein **M** Internal Jugular Vein, Right **N** Internal Jugular Vein, Left **P** External Jugular Vein, Right **Q** External Jugular Vein, Left **R** Vertebral Vein, Right **S** Vertebral Vein, Left **T** Face Vein, Right **V** Face Vein, Left **Y** Upper Vein	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
5 Upper Veins
7 Dilation: Expanding an orifice or the lumen of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Azygos Vein **1** Hemiazygos Vein **G** Hand Vein, Right **H** Hand Vein, Left **L** Intracranial Vein NC **M** Internal Jugular Vein, Right **N** Internal Jugular Vein, Left **P** External Jugular Vein, Right **Q** External Jugular Vein, Left **R** Vertebral Vein, Right **S** Vertebral Vein, Left **T** Face Vein, Right **V** Face Vein, Left **Y** Upper Vein	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**D** Intraluminal Device **Z** No Device	**Z** No Qualifier
3 Innominate Vein, Right **4** Innominate Vein, Left **5** Subclavian Vein, Right **6** Subclavian Vein, Left **7** Axillary Vein, Right **8** Axillary Vein, Left **9** Brachial Vein, Right **A** Brachial Vein, Left **B** Basilic Vein, Right **C** Basilic Vein, Left **D** Cephalic Vein, Right **F** Cephalic Vein, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**D** Intraluminal Device **Z** No Device	**1** Drug-Coated Balloon **Z** No Qualifier

NC 057L3ZZ 057L4ZZ

0 Medical and Surgical
5 Upper Veins
9 Drainage: Taking or letting out fluids and/or gases from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Azygos Vein **1** Hemiazygos Vein **3** Innominate Vein, Right **4** Innominate Vein, Left **5** Subclavian Vein, Right **6** Subclavian Vein, Left **7** Axillary Vein, Right **8** Axillary Vein, Left **9** Brachial Vein, Right **A** Brachial Vein, Left **B** Basilic Vein, Right **C** Basilic Vein, Left **D** Cephalic Vein, Right **F** Cephalic Vein, Left **G** Hand Vein, Right **H** Hand Vein, Left **L** Intracranial Vein **M** Internal Jugular Vein, Right **N** Internal Jugular Vein, Left **P** External Jugular Vein, Right **Q** External Jugular Vein, Left **R** Vertebral Vein, Right **S** Vertebral Vein, Left **T** Face Vein, Right **V** Face Vein, Left **Y** Upper Vein	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device	**Z** No Qualifier
0 Azygos Vein **1** Hemiazygos Vein **3** Innominate Vein, Right **4** Innominate Vein, Left **5** Subclavian Vein, Right **6** Subclavian Vein, Left **7** Axillary Vein, Right **8** Axillary Vein, Left **9** Brachial Vein, Right **A** Brachial Vein, Left **B** Basilic Vein, Right **C** Basilic Vein, Left **D** Cephalic Vein, Right **F** Cephalic Vein, Left **G** Hand Vein, Right **H** Hand Vein, Left **L** Intracranial Vein **M** Internal Jugular Vein, Right **N** Internal Jugular Vein, Left **P** External Jugular Vein, Right **Q** External Jugular Vein, Left **R** Vertebral Vein, Right **S** Vertebral Vein, Left **T** Face Vein, Right **V** Face Vein, Left **Y** Upper Vein	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
5 Upper Veins
B Excision: Cutting out or off, without replacement, a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Azygos Vein **1** Hemiazygos Vein **3** Innominate Vein, Right **4** Innominate Vein, Left **5** Subclavian Vein, Right **6** Subclavian Vein, Left **7** Axillary Vein, Right **8** Axillary Vein, Left **9** Brachial Vein, Right **A** Brachial Vein, Left **B** Basilic Vein, Right **C** Basilic Vein, Left **D** Cephalic Vein, Right **F** Cephalic Vein, Left **G** Hand Vein, Right **H** Hand Vein, Left **L** Intracranial Vein **M** Internal Jugular Vein, Right **N** Internal Jugular Vein, Left **P** External Jugular Vein, Right **Q** External Jugular Vein, Left **R** Vertebral Vein, Right **S** Vertebral Vein, Left **T** Face Vein, Right **V** Face Vein, Left **Y** Upper Vein	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
5 Upper Veins
C Extirpation: Taking or cutting out solid matter from a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Azygos Vein **1** Hemiazygos Vein **3** Innominate Vein, Right **4** Innominate Vein, Left **5** Subclavian Vein, Right **6** Subclavian Vein, Left **7** Axillary Vein, Right **8** Axillary Vein, Left **9** Brachial Vein, Right **A** Brachial Vein, Left **B** Basilic Vein, Right **C** Basilic Vein, Left **D** Cephalic Vein, Right **F** Cephalic Vein, Left **G** Hand Vein, Right **H** Hand Vein, Left **L** Intracranial Vein **M** Internal Jugular Vein, Right **N** Internal Jugular Vein, Left **P** External Jugular Vein, Right **Q** External Jugular Vein, Left **R** Vertebral Vein, Right **S** Vertebral Vein, Left **T** Face Vein, Right **V** Face Vein, Left **Y** Upper Vein	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
5 Upper Veins
D Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
9 Brachial Vein, Right **A** Brachial Vein, Left **B** Basilic Vein, Right **C** Basilic Vein, Left **D** Cephalic Vein, Right **F** Cephalic Vein, Left **G** Hand Vein, Right **H** Hand Vein, Left **Y** Upper Vein	**0** Open **3** Percutaneous	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
5 Lower Arteries
F Fragmentation: Breaking solid matter in a body part into pieces

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
3 Innominate Vein, Right **4** Innominate Vein, Left **5** Subclavian Vein, Right **6** Subclavian Vein, Left **7** Axillary Vein, Right **8** Axillary Vein, Left **9** Brachial Vein, Right **A** Brachial Vein, Left **B** Basilic Vein, Right **C** Basilic Vein, Left **D** Cephalic Vein, Right **F** Cephalic Vein, Left **Y** Upper Vein	**3** Percutaneous	**Z** No Device	**0** Ultrasonic **Z** No Qualifier

0 Medical and Surgical
5 Upper Veins
H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Azygos Vein HAC CC	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**2** Monitoring Device **3** Infusion Device **D** Intraluminal Device **M** Neurostimulator Lead	**Z** No Qualifier
1 Hemiazygos Vein HAC **5** Subclavian Vein, Right HAC **6** Subclavian Vein, Left HAC **7** Axillary Vein, Right **8** Axillary Vein, Left **9** Brachial Vein, Right **A** Brachial Vein, Left **B** Basilic Vein, Right **C** Basilic Vein, Left **D** Cephalic Vein, Right **F** Cephalic Vein, Left **G** Hand Vein, Right **H** Hand Vein, Left **L** Intracranial Vein **M** Internal Jugular Vein, Right HAC **N** Internal Jugular Vein, Left HAC **P** External Jugular Vein, Right HAC **Q** External Jugular Vein, Left HAC **R** Vertebral Vein, Right **S** Vertebral Vein, Left **T** Face Vein, Right **V** Face Vein, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**3** Infusion Device **D** Intraluminal Device	**Z** No Qualifier
3 Innominate Vein, Right HAC CC **4** Innominate Vein, Left HAC CC	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**3** Infusion Device **D** Intraluminal Device **M** Neurostimulator Lead	**Z** No Qualifier
Y Upper Vein	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**2** Monitoring Device **3** Infusion Device **D** Intraluminal Device **Y** Other Device	**Z** No Qualifier

HAC 05H033Z 05H043Z 05H133Z 05H143Z 05H333Z 05H343Z 05H433Z 05H443Z 05H533Z 05H543Z 05H633Z 05H643Z 05HM33Z 05HN33Z 05HP33Z 05HQ33Z
latrogenic pneumothorax w/ venous catheterization procedures and secondary diagnosis J95.811.
CC 05H00MZ 05H03MZ 05H04MZ 05H30MZ 05H33MZ 05H34MZ 05H40MZ 05H43MZ 05H44MZ

0 Medical and Surgical
5 Upper Veins
J Inspection: Visually and/or manually exploring a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
Y Upper Vein	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
5 Upper Veins
L Occlusion: Completely closing an orifice or the lumen of a tubular body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Azygos Vein **1** Hemiazygos Vein **3** Innominate Vein, Right **4** Innominate Vein, Left **5** Subclavian Vein, Right **6** Subclavian Vein, Left **7** Axillary Vein, Right **8** Axillary Vein, Left **9** Brachial Vein, Right **A** Brachial Vein, Left **B** Basilic Vein, Right **C** Basilic Vein, Left **D** Cephalic Vein, Right **F** Cephalic Vein, Left **G** Hand Vein, Right **H** Hand Vein, Left **L** Intracranial Vein **M** Internal Jugular Vein, Right **N** Internal Jugular Vein, Left **P** External Jugular Vein, Right **Q** External Jugular Vein, Left **R** Vertebral Vein, Right **S** Vertebral Vein, Left **T** Face Vein, Right **V** Face Vein, Left **Y** Upper Vein	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**C** Extraluminal Device **D** Intraluminal Device **Z** No Device	**Z** No Qualifier

0 Medical and Surgical
5 Upper Veins
N Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Azygos Vein **1** Hemiazygos Vein **3** Innominate Vein, Right **4** Innominate Vein, Left **5** Subclavian Vein, Right **6** Subclavian Vein, Left **7** Axillary Vein, Right **8** Axillary Vein, Left **9** Brachial Vein, Right **A** Brachial Vein, Left **B** Basilic Vein, Right **C** Basilic Vein, Left **D** Cephalic Vein, Right **F** Cephalic Vein, Left **G** Hand Vein, Right **H** Hand Vein, Left **L** Intracranial Vein **M** Internal Jugular Vein, Right **N** Internal Jugular Vein, Left **P** External Jugular Vein, Right **Q** External Jugular Vein, Left **R** Vertebral Vein, Right **S** Vertebral Vein, Left **T** Face Vein, Right **V** Face Vein, Left **Y** Upper Vein	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
5 Upper Veins
P Removal: Taking out or off a device from a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Azygos Vein	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**2** Monitoring Device **M** Neurostimulator Lead	**Z** No Qualifier
3 Innominate Vein, Right **4** Innominate Vein, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**M** Neurostimulator Lead	**Z** No Qualifier
Y Upper Vein	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
Y Upper Vein	**X** External	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **D** Intraluminal Device	**Z** No Qualifier

0 Medical and Surgical
5 Upper Veins
Q Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Azygos Vein **1** Hemiazygos Vein **3** Innominate Vein, Right **4** Innominate Vein, Left **5** Subclavian Vein, Right **6** Subclavian Vein, Left **7** Axillary Vein, Right **8** Axillary Vein, Left **9** Brachial Vein, Right **A** Brachial Vein, Left **B** Basilic Vein, Right **C** Basilic Vein, Left **D** Cephalic Vein, Right **F** Cephalic Vein, Left **G** Hand Vein, Right **H** Hand Vein, Left **L** Intracranial Vein **M** Internal Jugular Vein, Right **N** Internal Jugular Vein, Left **P** External Jugular Vein, Right **Q** External Jugular Vein, Left **R** Vertebral Vein, Right **S** Vertebral Vein, Left **T** Face Vein, Right **V** Face Vein, Left **Y** Upper Vein	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
5 Upper Veins
R Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Azygos Vein **1** Hemiazygos Vein **3** Innominate Vein, Right **4** Innominate Vein, Left **5** Subclavian Vein, Right **6** Subclavian Vein, Left **7** Axillary Vein, Right **8** Axillary Vein, Left **9** Brachial Vein, Right **A** Brachial Vein, Left **B** Basilic Vein, Right **C** Basilic Vein, Left **D** Cephalic Vein, Right **F** Cephalic Vein, Left **G** Hand Vein, Right **H** Hand Vein, Left **L** Intracranial Vein **M** Internal Jugular Vein, Right **N** Internal Jugular Vein, Left **P** External Jugular Vein, Right **Q** External Jugular Vein, Left **R** Vertebral Vein, Right **S** Vertebral Vein, Left **T** Face Vein, Right **V** Face Vein, Left **Y** Upper Vein	**0** Open **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
5 Upper Veins
S Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Azygos Vein **1** Hemiazygos Vein **3** Innominate Vein, Right **4** Innominate Vein, Left **5** Subclavian Vein, Right **6** Subclavian Vein, Left **7** Axillary Vein, Right **8** Axillary Vein, Left **9** Brachial Vein, Right **A** Brachial Vein, Left **B** Basilic Vein, Right **C** Basilic Vein, Left **D** Cephalic Vein, Right **F** Cephalic Vein, Left **G** Hand Vein, Right **H** Hand Vein, Left **L** Intracranial Vein **M** Internal Jugular Vein, Right **N** Internal Jugular Vein, Left **P** External Jugular Vein, Right **Q** External Jugular Vein, Left **R** Vertebral Vein, Right **S** Vertebral Vein, Left **T** Face Vein, Right **V** Face Vein, Left **Y** Upper Vein	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
5 Upper Veins
U Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Azygos Vein **1** Hemiazygos Vein **3** Innominate Vein, Right **4** Innominate Vein, Left **5** Subclavian Vein, Right **6** Subclavian Vein, Left **7** Axillary Vein, Right **8** Axillary Vein, Left **9** Brachial Vein, Right **A** Brachial Vein, Left **B** Basilic Vein, Right **C** Basilic Vein, Left **D** Cephalic Vein, Right **F** Cephalic Vein, Left **G** Hand Vein, Right **H** Hand Vein, Left **L** Intracranial Vein **M** Internal Jugular Vein, Right **N** Internal Jugular Vein, Left **P** External Jugular Vein, Right **Q** External Jugular Vein, Left **R** Vertebral Vein, Right **S** Vertebral Vein, Left **T** Face Vein, Right **V** Face Vein, Left **Y** Upper Vein	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
5 Upper Veins
V Restriction: Partially closing an orifice or the lumen of a tubular body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Azygos Vein **1** Hemiazygos Vein **3** Innominate Vein, Right **4** Innominate Vein, Left **5** Subclavian Vein, Right **6** Subclavian Vein, Left **7** Axillary Vein, Right **8** Axillary Vein, Left **9** Brachial Vein, Right **A** Brachial Vein, Left **B** Basilic Vein, Right **C** Basilic Vein, Left **D** Cephalic Vein, Right **F** Cephalic Vein, Left **G** Hand Vein, Right **H** Hand Vein, Left **L** Intracranial Vein **M** Internal Jugular Vein, Right **N** Internal Jugular Vein, Left **P** External Jugular Vein, Right **Q** External Jugular Vein, Left **R** Vertebral Vein, Right **S** Vertebral Vein, Left **T** Face Vein, Right **V** Face Vein, Left **Y** Upper Vein	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**C** Extraluminal Device **D** Intraluminal Device **Z** No Device	**Z** No Qualifier

0 Medical and Surgical
5 Upper Veins
W Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Azygos Vein	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**2** Monitoring Device **M** Neurostimulator Lead	**Z** No Qualifier
3 Innominate Vein, Right **4** Innominate Vein, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**M** Neurostimulator Lead	**Z** No Qualifier
Y Upper Vein	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
Y Upper Vein	**X** External	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

NOTES

Lower Veins 061-06W

0 Medical and Surgical
6 Lower Veins
1 Bypass: Altering the route of passage of the contents of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Inferior Vena Cava	**0** Open **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **9** Autologous Venous Tissue **A** Autologous Arterial Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**5** Superior Mesenteric Vein **6** Inferior Mesenteric Vein **P** Pulmonary Trunk **Q** Pulmonary Artery, Right **R** Pulmonary Artery, Left **Y** Lower Vein
1 Splenic Vein	**0** Open **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **9** Autologous Venous Tissue **A** Autologous Arterial Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**9** Renal Vein, Right **B** Renal Vein, Left **Y** Lower Vein
2 Gastric Vein **3** Esophageal Vein **4** Hepatic Vein **5** Superior Mesenteric Vein **6** Inferior Mesenteric Vein **7** Colic Vein **9** Renal Vein, Right **B** Renal Vein, Left **C** Common Iliac Vein, Right **D** Common Iliac Vein, Left **F** External Iliac Vein, Right **G** External Iliac Vein, Left **H** Hypogastric Vein, Right **J** Hypogastric Vein, Left **M** Femoral Vein, Right **N** Femoral Vein, Left **P** Saphenous Vein, Right **Q** Saphenous Vein, Left **T** Foot Vein, Right **V** Foot Vein, Left	**0** Open **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **9** Autologous Venous Tissue **A** Autologous Arterial Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**Y** Lower Vein
8 Portal Vein	**0** Open	**7** Autologous Tissue Substitute **9** Autologous Venous Tissue **A** Autologous Arterial Tissue **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**9** Renal Vein, Right **B** Renal Vein, Left **Y** Lower Vein
8 Portal Vein	**3** Percutaneous	**J** Synthetic Substitute	**4** Hepatic Vein **Y** Lower Vein
8 Portal Vein	**4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **9** Autologous Venous Tissue **A** Autologous Arterial Tissue **K** Nonautologous Tissue Substitute **Z** No Device	**9** Renal Vein, Right **B** Renal Vein, Left **Y** Lower Vein
8 Portal Vein	**4** Percutaneous Endoscopic	**J** Synthetic Substitute	**4** Hepatic Vein **9** Renal Vein, Right **B** Renal Vein, Left **Y** Lower Vein

0 Medical and Surgical
6 Lower Veins
5 Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Inferior Vena Cava **1** Splenic Vein **2** Gastric Vein **3** Esophageal Vein **4** Hepatic Vein **5** Superior Mesenteric Vein **6** Inferior Mesenteric Vein **7** Colic Vein **8** Portal Vein **9** Renal Vein, Right **B** Renal Vein, Left **C** Common Iliac Vein, Right **D** Common Iliac Vein, Left **F** External Iliac Vein, Right **G** External Iliac Vein, Left **H** Hypogastric Vein, Right **J** Hypogastric Vein, Left **M** Femoral Vein, Right **N** Femoral Vein, Left **P** Saphenous Vein, Right **Q** Saphenous Vein, Left **T** Foot Vein, Right **V** Foot Vein, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier
Y Lower Vein	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**C** Hemorrhoidal Plexus **Z** No Qualifier

0 Medical and Surgical
6 Lower Veins
7 Dilation: Expanding an orifice or the lumen of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Inferior Vena Cava **1** Splenic Vein **2** Gastric Vein **3** Esophageal Vein **4** Hepatic Vein **5** Superior Mesenteric Vein **6** Inferior Mesenteric Vein **7** Colic Vein **8** Portal Vein **9** Renal Vein, Right **B** Renal Vein, Left **C** Common Iliac Vein, Right **D** Common Iliac Vein, Left **F** External Iliac Vein, Right **G** External Iliac Vein, Left **H** Hypogastric Vein, Right **J** Hypogastric Vein, Left **M** Femoral Vein, Right **N** Femoral Vein, Left **P** Saphenous Vein, Right **Q** Saphenous Vein, Left **T** Foot Vein, Right **V** Foot Vein, Left **Y** Lower Vein	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**D** Intraluminal Device **Z** No Device	**Z** No Qualifier

0 Medical and Surgical
6 Lower Veins
9 Drainage: Taking or letting out fluids and/or gases from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Inferior Vena Cava **1** Splenic Vein **2** Gastric Vein **3** Esophageal Vein **4** Hepatic Vein **5** Superior Mesenteric Vein **6** Inferior Mesenteric Vein **7** Colic Vein **8** Portal Vein **9** Renal Vein, Right **B** Renal Vein, Left **C** Common Iliac Vein, Right **D** Common Iliac Vein, Left **F** External Iliac Vein, Right **G** External Iliac Vein, Left **H** Hypogastric Vein, Right **J** Hypogastric Vein, Left **M** Femoral Vein, Right **N** Femoral Vein, Left **P** Saphenous Vein, Right **Q** Saphenous Vein, Left **T** Foot Vein, Right **V** Foot Vein, Left **Y** Lower Vein	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device	**Z** No Qualifier
0 Inferior Vena Cava **1** Splenic Vein **2** Gastric Vein **3** Esophageal Vein **4** Hepatic Vein **5** Superior Mesenteric Vein **6** Inferior Mesenteric Vein **7** Colic Vein **8** Portal Vein **9** Renal Vein, Right **B** Renal Vein, Left **C** Common Iliac Vein, Right **D** Common Iliac Vein, Left **F** External Iliac Vein, Right **G** External Iliac Vein, Left **H** Hypogastric Vein, Right **J** Hypogastric Vein, Left **M** Femoral Vein, Right **N** Femoral Vein, Left **P** Saphenous Vein, Right **Q** Saphenous Vein, Left **T** Foot Vein, Right **V** Foot Vein, Left **Y** Lower Vein	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
6 Lower Veins
B Excision: Cutting out or off, without replacement, a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Inferior Vena Cava **1** Splenic Vein **2** Gastric Vein **3** Esophageal Vein **4** Hepatic Vein **5** Superior Mesenteric Vein **6** Inferior Mesenteric Vein **7** Colic Vein **8** Portal Vein **9** Renal Vein, Right **B** Renal Vein, Left **C** Common Iliac Vein, Right **D** Common Iliac Vein, Left **F** External Iliac Vein, Right **G** External Iliac Vein, Left **H** Hypogastric Vein, Right **J** Hypogastric Vein, Left **M** Femoral Vein, Right **N** Femoral Vein, Left **P** Saphenous Vein, Right **Q** Saphenous Vein, Left **T** Foot Vein, Right **V** Foot Vein, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier
Y Lower Vein	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**C** Hemorrhoidal Plexus **X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
6 Lower Veins
C Extirpation: Taking or cutting out solid matter from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Inferior Vena Cava **1** Splenic Vein **2** Gastric Vein **3** Esophageal Vein **4** Hepatic Vein **5** Superior Mesenteric Vein **6** Inferior Mesenteric Vein **7** Colic Vein **8** Portal Vein **9** Renal Vein, Right **B** Renal Vein, Left **C** Common Iliac Vein, Right **D** Common Iliac Vein, Left **F** External Iliac Vein, Right **G** External Iliac Vein, Left **H** Hypogastric Vein, Right **J** Hypogastric Vein, Left **M** Femoral Vein, Right **N** Femoral Vein, Left **P** Saphenous Vein, Right **Q** Saphenous Vein, Left **T** Foot Vein, Right **V** Foot Vein, Left **Y** Lower Vein	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
6 Lower Veins
D Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
M Femoral Vein, Right **N** Femoral Vein, Left **P** Saphenous Vein, Right **Q** Saphenous Vein, Left **T** Foot Vein, Right **V** Foot Vein, Left **Y** Lower Vein	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
6 Lower Arteries
F Fragmentation: Breaking solid matter in a body part into pieces

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
C Common Iliac Vein, Right **D** Common Iliac Vein, Left **F** External Iliac Vein, Right **G** External Iliac Vein, Left **H** Hypogastric Vein, Right **J** Hypogastric Vein, Left **M** Femoral Vein, Right **N** Femoral Vein, Left **P** Saphenous Vein, Right **Q** Saphenous Vein, Left **Y** Lower Vein	**3** Percutaneous	**Z** No Device	**0** Ultrasonic **Z** No Qualifier

0 Medical and Surgical
6 Lower Veins
H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Inferior Vena Cava	**0** Open **3** Percutaneous	**3** Infusion Device	**T** Via Umbilical Vein **Z** No Qualifier
0 Inferior Vena Cava	**0** Open **3** Percutaneous	**D** Intraluminal Device	**Z** No Qualifier
0 Inferior Vena Cava	**4** Percutaneous Endoscopic	**3** Infusion Device **D** Intraluminal Device	**Z** No Qualifier
1 Splenic Vein **2** Gastric Vein **3** Esophageal Vein **4** Hepatic Vein **5** Superior Mesenteric Vein **6** Inferior Mesenteric Vein **7** Colic Vein **8** Portal Vein **9** Renal Vein, Right **B** Renal Vein, Left **C** Common Iliac Vein, Right **D** Common Iliac Vein, Left **F** External Iliac Vein, Right **G** External Iliac Vein, Left **H** Hypogastric Vein, Right **J** Hypogastric Vein, Left **M** Femoral Vein, Right **N** Femoral Vein, Left **P** Saphenous Vein, Right **Q** Saphenous Vein, Left **T** Foot Vein, Right **V** Foot Vein, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**3** Infusion Device **D** Intraluminal Device	**Z** No Qualifier
Y Lower Vein	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**2** Monitoring Device **3** Infusion Device **D** Intraluminal Device **Y** Other Device	**Z** No Qualifier

0 Medical and Surgical
6 Lower Veins
J Inspection: Visually and/or manually exploring a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
Y Lower Vein	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
6 Lower Veins
L Occlusion: Completely closing an orifice or the lumen of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Inferior Vena Cava **1** Splenic Vein **4** Hepatic Vein **5** Superior Mesenteric Vein **6** Inferior Mesenteric Vein **7** Colic Vein **8** Portal Vein **9** Renal Vein, Right **B** Renal Vein, Left **C** Common Iliac Vein, Right **D** Common Iliac Vein, Left **F** External Iliac Vein, Right **G** External Iliac Vein, Left **H** Hypogastric Vein, Right **J** Hypogastric Vein, Left **M** Femoral Vein, Right **N** Femoral Vein, Left **P** Saphenous Vein, Right **Q** Saphenous Vein, Left **T** Foot Vein, Right **V** Foot Vein, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**C** Extraluminal Device **D** Intraluminal Device **Z** No Device	**Z** No Qualifier
2 Gastric Vein **3** Esophageal Vein	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**C** Extraluminal Device **D** Intraluminal Device **Z** No Device	**Z** No Qualifier
Y Lower Vein	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**C** Extraluminal Device **D** Intraluminal Device **Z** No Device	**C** Hemorrhoidal Plexus **Z** No Qualifier

0 Medical and Surgical
6 Lower Veins
N Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Inferior Vena Cava **1** Splenic Vein **2** Gastric Vein **3** Esophageal Vein **4** Hepatic Vein **5** Superior Mesenteric Vein **6** Inferior Mesenteric Vein **7** Colic Vein **8** Portal Vein **9** Renal Vein, Right **B** Renal Vein, Left **C** Common Iliac Vein, Right **D** Common Iliac Vein, Left **F** External Iliac Vein, Right **G** External Iliac Vein, Left **H** Hypogastric Vein, Right **J** Hypogastric Vein, Left **M** Femoral Vein, Right **N** Femoral Vein, Left **P** Saphenous Vein, Right **Q** Saphenous Vein, Left **T** Foot Vein, Right **V** Foot Vein, Left **Y** Lower Vein	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
6 Lower Veins
P Removal: Taking out or off a device from a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
Y Lower Vein	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
Y Lower Vein	**X** External	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **D** Intraluminal Device	**Z** No Qualifier

0 Medical and Surgical
6 Lower Veins
Q Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Inferior Vena Cava **1** Splenic Vein **2** Gastric Vein **3** Esophageal Vein **4** Hepatic Vein **5** Superior Mesenteric Vein **6** Inferior Mesenteric Vein **7** Colic Vein **8** Portal Vein **9** Renal Vein, Right **B** Renal Vein, Left **C** Common Iliac Vein, Right **D** Common Iliac Vein, Left **F** External Iliac Vein, Right **G** External Iliac Vein, Left **H** Hypogastric Vein, Right **J** Hypogastric Vein, Left **M** Femoral Vein, Right **N** Femoral Vein, Left **P** Saphenous Vein, Right **Q** Saphenous Vein, Left **T** Foot Vein, Right **V** Foot Vein, Left **Y** Lower Vein	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
6 Lower Veins
R Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Inferior Vena Cava **1** Splenic Vein **2** Gastric Vein **3** Esophageal Vein **4** Hepatic Vein **5** Superior Mesenteric Vein **6** Inferior Mesenteric Vein **7** Colic Vein **8** Portal Vein **9** Renal Vein, Right **B** Renal Vein, Left **C** Common Iliac Vein, Right **D** Common Iliac Vein, Left **F** External Iliac Vein, Right **G** External Iliac Vein, Left **H** Hypogastric Vein, Right **J** Hypogastric Vein, Left **M** Femoral Vein, Right **N** Femoral Vein, Left **P** Saphenous Vein, Right **Q** Saphenous Vein, Left **T** Foot Vein, Right **V** Foot Vein, Left **Y** Lower Vein	**0** Open **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
6 Lower Veins
S Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Inferior Vena Cava	**0** Open	**Z** No Device	**Z** No Qualifier
1 Splenic Vein	**3** Percutaneous		
2 Gastric Vein	**4** Percutaneous Endoscopic		
3 Esophageal Vein			
4 Hepatic Vein			
5 Superior Mesenteric Vein			
6 Inferior Mesenteric Vein			
7 Colic Vein			
8 Portal Vein			
9 Renal Vein, Right			
B Renal Vein, Left			
C Common Iliac Vein, Right			
D Common Iliac Vein, Left			
F External Iliac Vein, Right			
G External Iliac Vein, Left			
H Hypogastric Vein, Right			
J Hypogastric Vein, Left			
M Femoral Vein, Right			
N Femoral Vein, Left			
P Saphenous Vein, Right			
Q Saphenous Vein, Left			
T Foot Vein, Right			
V Foot Vein, Left			
Y Lower Vein			

0 Medical and Surgical
6 Lower Veins
U Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Inferior Vena Cava	**0** Open	**7** Autologous Tissue Substitute	**Z** No Qualifier
1 Splenic Vein	**3** Percutaneous	**J** Synthetic Substitute	
2 Gastric Vein	**4** Percutaneous Endoscopic	**K** Nonautologous Tissue Substitute	
3 Esophageal Vein			
4 Hepatic Vein			
5 Superior Mesenteric Vein			
6 Inferior Mesenteric Vein			
7 Colic Vein			
8 Portal Vein			
9 Renal Vein, Right			
B Renal Vein, Left			
C Common Iliac Vein, Right			
D Common Iliac Vein, Left			
F External Iliac Vein, Right			
G External Iliac Vein, Left			
H Hypogastric Vein, Right			
J Hypogastric Vein, Left			
M Femoral Vein, Right			
N Femoral Vein, Left			
P Saphenous Vein, Right			
Q Saphenous Vein, Left			
T Foot Vein, Right			
V Foot Vein, Left			
Y Lower Vein			

0 Medical and Surgical
6 Lower Veins
V Restriction: Partially closing an orifice or the lumen of a tubular body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Inferior Vena Cava **1** Splenic Vein **2** Gastric Vein **3** Esophageal Vein **4** Hepatic Vein **5** Superior Mesenteric Vein **6** Inferior Mesenteric Vein **7** Colic Vein **8** Portal Vein **9** Renal Vein, Right **B** Renal Vein, Left **C** Common Iliac Vein, Right **D** Common Iliac Vein, Left **F** External Iliac Vein, Right **G** External Iliac Vein, Left **H** Hypogastric Vein, Right **J** Hypogastric Vein, Left **M** Femoral Vein, Right **N** Femoral Vein, Left **P** Saphenous Vein, Right **Q** Saphenous Vein, Left **T** Foot Vein, Right **V** Foot Vein, Left **Y** Lower Vein	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**C** Extraluminal Device **D** Intraluminal Device **Z** No Device	**Z** No Qualifier

0 Medical and Surgical
6 Lower Veins
W Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
Y Lower Vein	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
Y Lower Vein	**X** External	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

NOTES

Lymphatic and Hemic Systems 071-07Y

0 Medical and Surgical
7 Lymphatic and Hemic Systems
1 Bypass: Altering the route of passage of the contents of a tubular body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Lymphatic, Head **1** Lymphatic, Right Neck **2** Lymphatic, Left Neck **3** Lymphatic, Right Upper Extremity **4** Lymphatic, Left Upper Extremity **5** Lymphatic, Right Axillary **6** Lymphatic, Left Axillary **7** Lymphatic, Thorax **8** Lymphatic, Internal Mammary, Right **9** Lymphatic, Internal Mammary, Left **B** Lymphatic, Mesenteric **C** Lymphatic, Pelvis **D** Lymphatic, Aortic **F** Lymphatic, Right Lower Extremity **G** Lymphatic, Left Lower Extremity **H** Lymphatic, Right Inguinal **J** Lymphatic, Left Inguinal **K** Thoracic Duct **L** Cisterna Chyli	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**3** Peripheral Vein **4** Central Vein **7** Lymphatic **K** Thoracic Duct **L** Cisterna Chyli

0 Medical and Surgical
7 Lymphatic and Hemic Systems
2 Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
K Thoracic Duct **L** Cisterna Chyli **M** Thymus **N** Lymphatic **P** Spleen **T** Bone Marrow	**X** External	**0** Drainage Device **Y** Other Device	**Z** No Qualifier

0 Medical and Surgical
7 Lymphatic and Hemic Systems
5 Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Lymphatic, Head **1** Lymphatic, Right Neck **2** Lymphatic, Left Neck **3** Lymphatic, Right Upper Extremity **4** Lymphatic, Left Upper Extremity **5** Lymphatic, Right Axillary **6** Lymphatic, Left Axillary **7** Lymphatic, Thorax **8** Lymphatic, Internal Mammary, Right **9** Lymphatic, Internal Mammary, Left **B** Lymphatic, Mesenteric **C** Lymphatic, Pelvis **D** Lymphatic, Aortic **F** Lymphatic, Right Lower Extremity **G** Lymphatic, Left Lower Extremity **H** Lymphatic, Right Inguinal **J** Lymphatic, Left Inguinal **K** Thoracic Duct **L** Cisterna Chyli **M** Thymus **P** Spleen	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
7 Lymphatic and Hemic Systems
9 Drainage: Taking or letting out fluids and/or gases from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Lymphatic, Head **1** Lymphatic, Right Neck **2** Lymphatic, Left Neck **3** Lymphatic, Right Upper Extremity **4** Lymphatic, Left Upper Extremity **5** Lymphatic, Right Axillary **6** Lymphatic, Left Axillary **7** Lymphatic, Thorax **8** Lymphatic, Internal Mammary, Right **9** Lymphatic, Internal Mammary, Left **B** Lymphatic, Mesenteric **C** Lymphatic, Pelvis **D** Lymphatic, Aortic **F** Lymphatic, Right Lower Extremity **G** Lymphatic, Left Lower Extremity **H** Lymphatic, Right Inguinal **J** Lymphatic, Left Inguinal **K** Thoracic Duct **L** Cisterna Chyli	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device	**Z** No Qualifier
0 Lymphatic, Head **1** Lymphatic, Right Neck **2** Lymphatic, Left Neck **3** Lymphatic, Right Upper Extremity **4** Lymphatic, Left Upper Extremity **5** Lymphatic, Right Axillary **6** Lymphatic, Left Axillary **7** Lymphatic, Thorax **8** Lymphatic, Internal Mammary, Right **9** Lymphatic, Internal Mammary, Left **B** Lymphatic, Mesenteric **C** Lymphatic, Pelvis **D** Lymphatic, Aortic **F** Lymphatic, Right Lower Extremity **G** Lymphatic, Left Lower Extremity **H** Lymphatic, Right Inguinal **J** Lymphatic, Left Inguinal **K** Thoracic Duct **L** Cisterna Chyli	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier
M Thymus **P** Spleen **T** Bone Marrow	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device	**Z** No Qualifier
M Thymus **P** Spleen **T** Bone Marrow	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
7 Lymphatic and Hemic Systems
B Excision: Cutting out or off, without replacement, a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Lymphatic, Head **1** Lymphatic, Right Neck **2** Lymphatic, Left Neck **3** Lymphatic, Right Upper Extremity **4** Lymphatic, Left Upper Extremity **5** Lymphatic, Right Axillary **6** Lymphatic, Left Axillary **7** Lymphatic, Thorax **8** Lymphatic, Internal Mammary, Right **9** Lymphatic, Internal Mammary, Left **B** Lymphatic, Mesenteric **C** Lymphatic, Pelvis **D** Lymphatic, Aortic **F** Lymphatic, Right Lower Extremity **G** Lymphatic, Left Lower Extremity **H** Lymphatic, Right Inguinal CC **J** Lymphatic, Left Inguinal CC **K** Thoracic Duct **L** Cisterna Chyli **M** Thymus **P** Spleen	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

CC 07BH0ZZ 07BH4ZZ 07BJ0ZZ 07BJ4ZZ

0 Medical and Surgical
7 Lymphatic and Hemic Systems
C Extirpation: Taking or cutting out solid matter from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Lymphatic, Head **1** Lymphatic, Right Neck **2** Lymphatic, Left Neck **3** Lymphatic, Right Upper Extremity **4** Lymphatic, Left Upper Extremity **5** Lymphatic, Right Axillary **6** Lymphatic, Left Axillary **7** Lymphatic, Thorax **8** Lymphatic, Internal Mammary, Right **9** Lymphatic, Internal Mammary, Left **B** Lymphatic, Mesenteric **C** Lymphatic, Pelvis **D** Lymphatic, Aortic **F** Lymphatic, Right Lower Extremity **G** Lymphatic, Left Lower Extremity **H** Lymphatic, Right Inguinal **J** Lymphatic, Left Inguinal **K** Thoracic Duct **L** Cisterna Chyli **M** Thymus **P** Spleen	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
7 Lymphatic and Hemic Systems
D Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Lymphatic, Head **1** Lymphatic, Right Neck **2** Lymphatic, Left Neck **3** Lymphatic, Right Upper Extremity **4** Lymphatic, Left Upper Extremity **5** Lymphatic, Right Axillary **6** Lymphatic, Left Axillary **7** Lymphatic, Thorax **8** Lymphatic, Internal Mammary, Right **9** Lymphatic, Internal Mammary, Left **B** Lymphatic, Mesenteric **C** Lymphatic, Pelvis **D** Lymphatic, Aortic **F** Lymphatic, Right Lower Extremity **G** Lymphatic, Left Lower Extremity **H** Lymphatic, Right Inguinal **J** Lymphatic, Left Inguinal **K** Thoracic Duct **L** Cisterna Chyli	**3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**X** Diagnostic
M Thymus **P** Spleen	**3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic
Q Bone Marrow, Sternum **R** Bone Marrow, Iliac **S** Bone Marrow, Vertebral **T** Bone Marrow	**0** Open **3** Percutaneous	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
7 Lymphatic and Hemic Systems
H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
K Thoracic Duct **L** Cisterna Chyli **M** Thymus **N** Lymphatic **P** Spleen **T** Bone Marrow	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**1** Radioactive Element **3** Infusion Device **Y** Other Device	**Z** No Qualifier

0 Medical and Surgical
7 Lymphatic and Hemic Systems
J Inspection: Visually and/or manually exploring a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
K Thoracic Duct **L** Cisterna Chyli **M** Thymus **T** Bone Marrow	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier
N Lymphatic	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier
P Spleen	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
7 Lymphatic and Hemic Systems
L Occlusion: Completely closing an orifice or the lumen of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Lymphatic, Head **1** Lymphatic, Right Neck **2** Lymphatic, Left Neck **3** Lymphatic, Right Upper Extremity **4** Lymphatic, Left Upper Extremity **5** Lymphatic, Right Axillary **6** Lymphatic, Left Axillary **7** Lymphatic, Thorax **8** Lymphatic, Internal Mammary, Right **9** Lymphatic, Internal Mammary, Left **B** Lymphatic, Mesenteric **C** Lymphatic, Pelvis **D** Lymphatic, Aortic **F** Lymphatic, Right Lower Extremity **G** Lymphatic, Left Lower Extremity **H** Lymphatic, Right Inguinal **J** Lymphatic, Left Inguinal **K** Thoracic Duct **L** Cisterna Chyli	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**C** Extraluminal Device **D** Intraluminal Device **Z** No Device	**Z** No Qualifier

0 Medical and Surgical
7 Lymphatic and Hemic Systems
N Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Lymphatic, Head **1** Lymphatic, Right Neck **2** Lymphatic, Left Neck **3** Lymphatic, Right Upper Extremity **4** Lymphatic, Left Upper Extremity **5** Lymphatic, Right Axillary **6** Lymphatic, Left Axillary **7** Lymphatic, Thorax **8** Lymphatic, Internal Mammary, Right **9** Lymphatic, Internal Mammary, Left **B** Lymphatic, Mesenteric **C** Lymphatic, Pelvis **D** Lymphatic, Aortic **F** Lymphatic, Right Lower Extremity **G** Lymphatic, Left Lower Extremity **H** Lymphatic, Right Inguinal **J** Lymphatic, Left Inguinal **K** Thoracic Duct **L** Cisterna Chyli **M** Thymus **P** Spleen	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
7 Lymphatic and Hemic Systems
P Removal: Taking out or off a device from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
K Thoracic Duct **L** Cisterna Chyli **N** Lymphatic	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
K Thoracic Duct **L** Cisterna Chyli **N** Lymphatic	**X** External	**0** Drainage Device **3** Infusion Device **D** Intraluminal Device	**Z** No Qualifier
M Thymus **P** Spleen	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **3** Infusion Device **Y** Other Device	**Z** No Qualifier
M Thymus **P** Spleen	**X** External	**0** Drainage Device **3** Infusion Device	**Z** No Qualifier
T Bone Marrow	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**0** Drainage Device	**Z** No Qualifier

0 Medical and Surgical
7 Lymphatic and Hemic Systems
Q Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Lymphatic, Head **1** Lymphatic, Right Neck **2** Lymphatic, Left Neck **3** Lymphatic, Right Upper Extremity **4** Lymphatic, Left Upper Extremity **5** Lymphatic, Right Axillary **6** Lymphatic, Left Axillary **7** Lymphatic, Thorax **8** Lymphatic, Internal Mammary, Right **9** Lymphatic, Internal Mammary, Left **B** Lymphatic, Mesenteric **C** Lymphatic, Pelvis **D** Lymphatic, Aortic **F** Lymphatic, Right Lower Extremity **G** Lymphatic, Left Lower Extremity **H** Lymphatic, Right Inguinal **J** Lymphatic, Left Inguinal **K** Thoracic Duct **L** Cisterna Chyli	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
M Thymus **P** Spleen	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
7 Lymphatic and Hemic Systems
S Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
M Thymus **P** Spleen	**0** Open	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
7 Lymphatic and Hemic Systems
T Resection: Cutting out or off, without replacement, all of a body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Lymphatic, Head **1** Lymphatic, Right Neck **2** Lymphatic, Left Neck **3** Lymphatic, Right Upper Extremity **4** Lymphatic, Left Upper Extremity **5** Lymphatic, Right Axillary CC **6** Lymphatic, Left Axillary CC **7** Lymphatic, Thorax CC **8** Lymphatic, Internal Mammary, Right CC **9** Lymphatic, Internal Mammary, Left CC **B** Lymphatic, Mesenteric **C** Lymphatic, Pelvis **D** Lymphatic, Aortic **F** Lymphatic, Right Lower Extremity **G** Lymphatic, Left Lower Extremity **H** Lymphatic, Right Inguinal **J** Lymphatic, Left Inguinal **K** Thoracic Duct **L** Cisterna Chyli **M** Thymus	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier
P Spleen	**0** Open	**Z** No Device	**Z** No Qualifier
P Spleen	**4** Percutaneous Endoscopic	**Z** No Device	**G** Hand-Assisted **Z** No Qualifier

CC 07T50ZZ 07T60ZZ 07T70ZZ 07T80ZZ 07T90ZZ

0 Medical and Surgical
7 Lymphatic and Hemic Systems
U Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Lymphatic, Head **1** Lymphatic, Right Neck **2** Lymphatic, Left Neck **3** Lymphatic, Right Upper Extremity **4** Lymphatic, Left Upper Extremity **5** Lymphatic, Right Axillary **6** Lymphatic, Left Axillary **7** Lymphatic, Thorax **8** Lymphatic, Internal Mammary, Right **9** Lymphatic, Internal Mammary, Left **B** Lymphatic, Mesenteric **C** Lymphatic, Pelvis **D** Lymphatic, Aortic **F** Lymphatic, Right Lower Extremity **G** Lymphatic, Left Lower Extremity **H** Lymphatic, Right Inguinal **J** Lymphatic, Left Inguinal **K** Thoracic Duct **L** Cisterna Chyli	**0** Open **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
7 Lymphatic and Hemic Systems
V Restriction: Partially closing an orifice or the lumen of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Lymphatic, Head **1** Lymphatic, Right Neck **2** Lymphatic, Left Neck **3** Lymphatic, Right Upper Extremity **4** Lymphatic, Left Upper Extremity **5** Lymphatic, Right Axillary **6** Lymphatic, Left Axillary **7** Lymphatic, Thorax **8** Lymphatic, Internal Mammary, Right **9** Lymphatic, Internal Mammary, Left **B** Lymphatic, Mesenteric **C** Lymphatic, Pelvis **D** Lymphatic, Aortic **F** Lymphatic, Right Lower Extremity **G** Lymphatic, Left Lower Extremity **H** Lymphatic, Right Inguinal **J** Lymphatic, Left Inguinal **K** Thoracic Duct **L** Cisterna Chyli	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**C** Extraluminal Device **D** Intraluminal Device **Z** No Device	**Z** No Qualifier

0 Medical and Surgical
7 Lymphatic and Hemic Systems
W Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
K Thoracic Duct **L** Cisterna Chyli **N** Lymphatic	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
K Thoracic Duct **L** Cisterna Chyli **N** Lymphatic	**X** External	**0** Drainage Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
M Thymus **P** Spleen	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **3** Infusion Device **Y** Other Device	**Z** No Qualifier
M Thymus **P** Spleen	**X** External	**0** Drainage Device **3** Infusion Device	**Z** No Qualifier
T Bone Marrow	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**0** Drainage Device	**Z** No Qualifier

0 Medical and Surgical
7 Lymphatic and Hemic Systems
Y Transplantation: Putting in or on all or a portion of a living body part taken from another individual or animal to physically take the place and/or function of all or a portion of a similar body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
M Thymus **P** Spleen	**0** Open	**Z** No Device	**0** Allogeneic **1** Syngeneic **2** Zooplastic

NOTES

Eye 080-08X

0 Medical and Surgical
8 Eye
0 Alteration: Modifying the anatomic structure of a body part without affecting the function of the body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
N Upper Eyelid, Right **P** Upper Eyelid, Left **Q** Lower Eyelid, Right **R** Lower Eyelid, Left	**0** Open **3** Percutaneous **X** External	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**Z** No Qualifier

0 Medical and Surgical
8 Eye
1 Bypass: Altering the route of passage of the contents of a tubular body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
2 Anterior Chamber, Right **3** Anterior Chamber, Left	**3** Percutaneous	**J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**4** Sclera
X Lacrimal Duct, Right **Y** Lacrimal Duct, Left	**0** Open **3** Percutaneous	**J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**3** Nasal Cavity

0 Medical and Surgical
8 Eye
2 Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Eye, Right **1** Eye, Left	**X** External	**0** Drainage Device **Y** Other Device	**Z** No Qualifier

0 Medical and Surgical
8 Eye
5 Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Eye, Right **1** Eye, Left **6** Sclera, Right **7** Sclera, Left **8** Cornea, Right **9** Cornea, Left **S** Conjunctiva, Right **T** Conjunctiva, Left	**X** External	**Z** No Device	**Z** No Qualifier
2 Anterior Chamber, Right **3** Anterior Chamber, Left **4** Vitreous, Right **5** Vitreous, Left **C** Iris, Right **D** Iris, Left **E** Retina, Right **F** Retina, Left **G** Retinal Vessel, Right **H** Retinal Vessel, Left **J** Lens, Right **K** Lens, Left	**3** Percutaneous	**Z** No Device	**Z** No Qualifier
A Choroid, Right **B** Choroid, Left **L** Extraocular Muscle, Right **M** Extraocular Muscle, Left **V** Lacrimal Gland, Right **W** Lacrimal Gland, Left	**0** Open **3** Percutaneous	**Z** No Device	**Z** No Qualifier
N Upper Eyelid, Right **P** Upper Eyelid, Left **Q** Lower Eyelid, Right **R** Lower Eyelid, Left	**0** Open **3** Percutaneous **X** External	**Z** No Device	**Z** No Qualifier
X Lacrimal Duct, Right **Y** Lacrimal Duct, Left	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
8 Eye
7 Dilation: Expanding an orifice or the lumen of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
X Lacrimal Duct, Right **Y** Lacrimal Duct, Left	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**D** Intraluminal Device **Z** No Device	**Z** No Qualifier

0 Medical and Surgical
8 Eye
9 Drainage: Taking or letting out fluids and/or gases from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Eye, Right **1** Eye, Left **6** Sclera, Right **7** Sclera, Left **8** Cornea, Right **9** Cornea, Left **S** Conjunctiva, Right **T** Conjunctiva, Left	**X** External	**0** Drainage Device	**Z** No Qualifier
0 Eye, Right **1** Eye, Left **6** Sclera, Right **7** Sclera, Left **8** Cornea, Right **9** Cornea, Left **S** Conjunctiva, Right **T** Conjunctiva, Left	**X** External	**Z** No Device	**X** Diagnostic **Z** No Qualifier
2 Anterior Chamber, Right **3** Anterior Chamber, Left **4** Vitreous, Right **5** Vitreous, Left **C** Iris, Right **D** Iris, Left **E** Retina, Right **F** Retina, Left **G** Retinal Vessel, Right **H** Retinal Vessel, Left **J** Lens, Right **K** Lens, Left	**3** Percutaneous	**0** Drainage Device	**Z** No Qualifier
2 Anterior Chamber, Right **3** Anterior Chamber, Left **4** Vitreous, Right **5** Vitreous, Left **C** Iris, Right **D** Iris, Left **E** Retina, Right **F** Retina, Left **G** Retinal Vessel, Right **H** Retinal Vessel, Left **J** Lens, Right **K** Lens, Left	**3** Percutaneous	**Z** No Device	**X** Diagnostic **Z** No Qualifier
A Choroid, Right **B** Choroid, Left **L** Extraocular Muscle, Right **M** Extraocular Muscle, Left **V** Lacrimal Gland, Right **W** Lacrimal Gland, Left	**0** Open **3** Percutaneous	**0** Drainage Device	**Z** No Qualifier
A Choroid, Right **B** Choroid, Left **L** Extraocular Muscle, Right **M** Extraocular Muscle, Left **V** Lacrimal Gland, Right **W** Lacrimal Gland, Left	**0** Open **3** Percutaneous	**Z** No Device	**X** Diagnostic **Z** No Qualifier
N Upper Eyelid, Right **P** Upper Eyelid, Left **Q** Lower Eyelid, Right **R** Lower Eyelid, Left	**0** Open **3** Percutaneous **X** External	**0** Drainage Device	**Z** No Qualifier

089 continued on next page

0 Medical and Surgical
8 Eye
9 Drainage: Taking or letting out fluids and/or gases from a body part

089 continued from previous page

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
N Upper Eyelid, Right **P** Upper Eyelid, Left **Q** Lower Eyelid, Right **R** Lower Eyelid, Left	**0** Open **3** Percutaneous **X** External	**Z** No Device	**X** Diagnostic **Z** No Qualifier
X Lacrimal Duct, Right **Y** Lacrimal Duct, Left	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device	**Z** No Qualifier
X Lacrimal Duct, Right **Y** Lacrimal Duct, Left	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
8 Eye
B Excision: Cutting out or off, without replacement, a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Eye, Right **1** Eye, Left **N** Upper Eyelid, Right **P** Upper Eyelid, Left **Q** Lower Eyelid, Right **R** Lower Eyelid, Left	**0** Open **3** Percutaneous **X** External	**Z** No Device	**X** Diagnostic **Z** No Qualifier
4 Vitreous, Right **5** Vitreous, Left **C** Iris, Right **D** Iris, Left **E** Retina, Right **F** Retina, Left **J** Lens, Right **K** Lens, Left	**3** Percutaneous	**Z** No Device	**X** Diagnostic **Z** No Qualifier
6 Sclera, Right **7** Sclera, Left **8** Cornea, Right **9** Cornea, Left **S** Conjunctiva, Right **T** Conjunctiva, Left	**X** External	**Z** No Device	**X** Diagnostic **Z** No Qualifier
A Choroid, Right **B** Choroid, Left **L** Extraocular Muscle, Right **M** Extraocular Muscle, Left **V** Lacrimal Gland, Right **W** Lacrimal Gland, Left	**0** Open **3** Percutaneous	**Z** No Device	**X** Diagnostic **Z** No Qualifier
X Lacrimal Duct, Right **Y** Lacrimal Duct, Left	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
8 Eye
C Extirpation: Taking or cutting out solid matter from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Eye, Right **1** Eye, Left **6** Sclera, Right **7** Sclera, Left **8** Cornea, Right **9** Cornea, Left **S** Conjunctiva, Right **T** Conjunctiva, Left	**X** External	**Z** No Device	**Z** No Qualifier
2 Anterior Chamber, Right **3** Anterior Chamber, Left **4** Vitreous, Right **5** Vitreous, Left **C** Iris, Right **D** Iris, Left **E** Retina, Right **F** Retina, Left **G** Retinal Vessel, Right **H** Retinal Vessel, Left **J** Lens, Right **K** Lens, Left	**3** Percutaneous **X** External	**Z** No Device	**Z** No Qualifier
A Choroid, Right **B** Choroid, Left **L** Extraocular Muscle, Right **M** Extraocular Muscle, Left **N** Upper Eyelid, Right **P** Upper Eyelid, Left **Q** Lower Eyelid, Right **R** Lower Eyelid, Left **V** Lacrimal Gland, Right **W** Lacrimal Gland, Left	**0** Open **3** Percutaneous **X** External	**Z** No Device	**Z** No Qualifier
X Lacrimal Duct, Right **Y** Lacrimal Duct, Left	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
8 Eye
D Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
8 Cornea, Right **9** Cornea, Left	**X** External	**Z** No Device	**X** Diagnostic **Z** No Qualifier
J Lens, Right **K** Lens, Left	**3** Percutaneous	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
8 Eye
F Fragmentation: Breaking solid matter in a body part into pieces

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
4 Vitreous, Right NC **5** Vitreous, Left NC	**3** Percutaneous **X** External	**Z** No Device	**Z** No Qualifier

NC 08F4XZZ 08F5XZZ

0 Medical and Surgical
8 Eye
H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Eye, Right **1** Eye, Left	**0** Open	**5** Epiretinal Visual Prosthesis **Y** Other Device	**Z** No Qualifier
0 Eye, Right **1** Eye, Left	**3** Percutaneous	**1** Radioactive Element **3** Infusion Device **Y** Other Device	**Z** No Qualifier
0 Eye, Right **1** Eye, Left	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Y** Other Device	**Z** No Qualifier
0 Eye, Right **1** Eye, Left	**X** External	**1** Radioactive Element **3** Infusion Device	**Z** No Qualifier

0 Medical and Surgical
8 Eye
J Inspection: Visually and/or manually exploring a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Eye, Right **1** Eye, Left **J** Lens, Right **K** Lens, Left	**X** External	**Z** No Device	**Z** No Qualifier
L Extraocular Muscle, Right **M** Extraocular Muscle, Left	**0** Open **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
8 Eye
L Occlusion: Completely closing an orifice or the lumen of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
X Lacrimal Duct, Right **Y** Lacrimal Duct, Left	**0** Open **3** Percutaneous	**C** Extraluminal Device **D** Intraluminal Device **Z** No Device	**Z** No Qualifier
X Lacrimal Duct, Right **Y** Lacrimal Duct, Left	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**D** Intraluminal Device **Z** No Device	**Z** No Qualifier

0 Medical and Surgical
8 Eye
M Reattachment: Putting back in or on all or a portion of a separated body part to its normal location or other suitable location

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
N Upper Eyelid, Right **P** Upper Eyelid, Left **Q** Lower Eyelid, Right **R** Lower Eyelid, Left	**X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
8 Eye
N Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Eye, Right **1** Eye, Left **6** Sclera, Right **7** Sclera, Left **8** Cornea, Right **9** Cornea, Left **S** Conjunctiva, Right **T** Conjunctiva, Left	**X** External	**Z** No Device	**Z** No Qualifier
2 Anterior Chamber, Right **3** Anterior Chamber, Left **4** Vitreous, Right **5** Vitreous, Left **C** Iris, Right **D** Iris, Left **E** Retina, Right **F** Retina, Left **G** Retinal Vessel, Right **H** Retinal Vessel, Left **J** Lens, Right **K** Lens, Left	**3** Percutaneous	**Z** No Device	**Z** No Qualifier
A Choroid, Right **B** Choroid, Left **L** Extraocular Muscle, Right **M** Extraocular Muscle, Left **V** Lacrimal Gland, Right **W** Lacrimal Gland, Left	**0** Open **3** Percutaneous	**Z** No Device	**Z** No Qualifier
N Upper Eyelid, Right **P** Upper Eyelid, Left **Q** Lower Eyelid, Right **R** Lower Eyelid, Left	**0** Open **3** Percutaneous **X** External	**Z** No Device	**Z** No Qualifier
X Lacrimal Duct, Right **Y** Lacrimal Duct, Left	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
8 Eye
P Removal: Taking out or off a device from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Eye, Right **1** Eye, Left	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **1** Radioactive Element **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
0 Eye, Right **1** Eye, Left	**X** External	**0** Drainage Device **1** Radioactive Element **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
J Lens, Right **K** Lens, Left	**3** Percutaneous	**J** Synthetic Substitute **Y** Other Device	**Z** No Qualifier
L Extraocular Muscle, Right **M** Extraocular Muscle, Left	**0** Open **3** Percutaneous	**0** Drainage Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier

0 Medical and Surgical
8 Eye
Q Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Eye, Right **1** Eye, Left **6** Sclera, Right **7** Sclera, Left **8** Cornea, Right NC **9** Cornea, Left NC **S** Conjunctiva, Right **T** Conjunctiva, Left	**X** External	**Z** No Device	**Z** No Qualifier
2 Anterior Chamber, Right **3** Anterior Chamber, Left **4** Vitreous, Right **5** Vitreous, Left **C** Iris, Right **D** Iris, Left **E** Retina, Right **F** Retina, Left **G** Retinal Vessel, Right **H** Retinal Vessel, Left **J** Lens, Right **K** Lens, Left	**3** Percutaneous	**Z** No Device	**Z** No Qualifier
A Choroid, Right **B** Choroid, Left **L** Extraocular Muscle, Right **M** Extraocular Muscle, Left **V** Lacrimal Gland, Right **W** Lacrimal Gland, Left	**0** Open **3** Percutaneous	**Z** No Device	**Z** No Qualifier
N Upper Eyelid, Right **P** Upper Eyelid, Left **Q** Lower Eyelid, Right **R** Lower Eyelid, Left	**0** Open **3** Percutaneous **X** External	**Z** No Device	**Z** No Qualifier
X Lacrimal Duct, Right **Y** Lacrimal Duct, Left	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier

NC 08Q8XZZ 08Q9XZZ

0 Medical and Surgical
8 Eye
R Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Eye, Right **1** Eye, Left **A** Choroid, Right **B** Choroid, Left	**0** Open **3** Percutaneous	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
4 Vitreous, Right **5** Vitreous, Left **C** Iris, Right **D** Iris, Left **G** Retinal Vessel, Right **H** Retinal Vessel, Left	**3** Percutaneous	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
6 Sclera, Right **7** Sclera, Left **S** Conjunctiva, Right **T** Conjunctiva, Left	**X** External	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
8 Cornea, Right **9** Cornea, Left	**3** Percutaneous **X** External	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
J Lens, Right **K** Lens, Left	**3** Percutaneous	**0** Synthetic Substitute, Intraocular Telescope **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
N Upper Eyelid, Right **P** Upper Eyelid, Left **Q** Lower Eyelid, Right **R** Lower Eyelid, Left	**0** Open **3** Percutaneous **X** External	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
X Lacrimal Duct, Right **Y** Lacrimal Duct, Left	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
8 Eye
S Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
C Iris, Right **D** Iris, Left **G** Retinal Vessel, Right **H** Retinal Vessel, Left **J** Lens, Right **K** Lens, Left	**3** Percutaneous	**Z** No Device	**Z** No Qualifier
L Extraocular Muscle, Right **M** Extraocular Muscle, Left **V** Lacrimal Gland, Right **W** Lacrimal Gland, Left	**0** Open **3** Percutaneous	**Z** No Device	**Z** No Qualifier
N Upper Eyelid, Right **P** Upper Eyelid, Left **Q** Lower Eyelid, Right **R** Lower Eyelid, Left	**0** Open **3** Percutaneous **X** External	**Z** No Device	**Z** No Qualifier
X Lacrimal Duct, Right **Y** Lacrimal Duct, Left	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
8 Eye
T Resection: Cutting out or off, without replacement, all of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Eye, Right **1** Eye, Left **8** Cornea, Right **9** Cornea, Left	**X** External	**Z** No Device	**Z** No Qualifier
4 Vitreous, Right **5** Vitreous, Left **C** Iris, Right **D** Iris, Left **J** Lens, Right **K** Lens, Left	**3** Percutaneous	**Z** No Device	**Z** No Qualifier
L Extraocular Muscle, Right **M** Extraocular Muscle, Left **V** Lacrimal Gland, Right **W** Lacrimal Gland, Left	**0** Open **3** Percutaneous	**Z** No Device	**Z** No Qualifier
N Upper Eyelid, Right **P** Upper Eyelid, Left **Q** Lower Eyelid, Right **R** Lower Eyelid, Left	**0** Open **X** External	**Z** No Device	**Z** No Qualifier
X Lacrimal Duct, Right **Y** Lacrimal Duct, Left	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
8 Eye
U Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Eye, Right **1** Eye, Left **C** Iris, Right **D** Iris, Left **E** Retina, Right **F** Retina, Left **G** Retinal Vessel, Right **H** Retinal Vessel, Left **L** Extraocular Muscle, Right **M** Extraocular Muscle, Left	**0** Open **3** Percutaneous	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
8 Cornea, Right NC **9** Cornea, Left NC **N** Upper Eyelid, Right **P** Upper Eyelid, Left **Q** Lower Eyelid, Right **R** Lower Eyelid, Left	**0** Open **3** Percutaneous **X** External	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
X Lacrimal Duct, Right **Y** Lacrimal Duct, Left	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

NC 08U80KZ 08U83KZ 08U8XKZ 08U90KZ 08U93KZ 08U9XKZ

0 Medical and Surgical
8 Eye
V Restriction: Partially closing an orifice or the lumen of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
X Lacrimal Duct, Right **Y** Lacrimal Duct, Left	**0** Open **3** Percutaneous	**C** Extraluminal Device **D** Intraluminal Device **Z** No Device	**Z** No Qualifier
X Lacrimal Duct, Right **Y** Lacrimal Duct, Left	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**D** Intraluminal Device **Z** No Device	**Z** No Qualifier

0 Medical and Surgical
8 Eye
W Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Eye, Right **1** Eye, Left	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
0 Eye, Right **1** Eye, Left	**X** External	**0** Drainage Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
J Lens, Right **K** Lens, Left	**3** Percutaneous	**J** Synthetic Substitute **Y** Other Device	**Z** No Qualifier
J Lens, Right **K** Lens, Left	**X** External	**J** Synthetic Substitute	**Z** No Qualifier
L Extraocular Muscle, Right **M** Extraocular Muscle, Left	**0** Open **3** Percutaneous	**0** Drainage Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier

0 Medical and Surgical
8 Eye
X Transfer: Moving, without taking out, all or a portion of a body part to another location to take over the function of all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
L Extraocular Muscle, Right **M** Extraocular Muscle, Left	**0** Open **3** Percutaneous	**Z** No Device	**Z** No Qualifier

NOTES

Ear, Nose, Sinus 090-09X

0 Medical and Surgical
9 Ear, Nose, Sinus
0 Alteration: Modifying the anatomic structure of a body part without affecting the function of the body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 External Ear, Right **1** External Ear, Left **2** External Ear, Bilateral **K** Nasal Mucosa and Soft Tissue	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**Z** No Qualifier

0 Medical and Surgical
9 Ear, Nose, Sinus
1 Bypass: Altering the route of passage of the contents of a tubular body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
D Inner Ear, Right **E** Inner Ear, Left	**0** Open	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**0** Endolymphatic

0 Medical and Surgical
9 Ear, Nose, Sinus
2 Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
H Ear, Right **J** Ear, Left **K** Nasal Mucosa and Soft Tissue **Y** Sinus	**X** External	**0** Drainage Device **Y** Other Device	**Z** No Qualifier

0 Medical and Surgical
9 Ear, Nose, Sinus
3 Control: Stopping, or attempting to stop, postprocedural or other acute bleeding

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
K Nasal Mucosa and Soft Tissue	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
9 Ear, Nose, Sinus
5 Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 External Ear, Right **1** External Ear, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier
3 External Auditory Canal, Right **4** External Auditory Canal, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier
5 Middle Ear, Right **6** Middle Ear, Left **9** Auditory Ossicle, Right **A** Auditory Ossicle, Left **D** Inner Ear, Right **E** Inner Ear, Left	**0** Open **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
7 Tympanic Membrane, Right **8** Tympanic Membrane, Left **F** Eustachian Tube, Right **G** Eustachian Tube, Left **L** Nasal Turbinate **N** Nasopharynx	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
B Mastoid Sinus, Right **C** Mastoid Sinus, Left **M** Nasal Septum **P** Accessory Sinus **Q** Maxillary Sinus, Right **R** Maxillary Sinus, Left **S** Frontal Sinus, Right **T** Frontal Sinus, Left **U** Ethmoid Sinus, Right **V** Ethmoid Sinus, Left **W** Sphenoid Sinus, Right **X** Sphenoid Sinus, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
K Nasal Mucosa and Soft Tissue	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
9 Ear, Nose, Sinus
7 Dilation: Expanding an orifice or the lumen of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
F Eustachian Tube, Right **G** Eustachian Tube, Left	**0** Open **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**D** Intraluminal Device **Z** No Device	**Z** No Qualifier
F Eustachian Tube, Right **G** Eustachian Tube, Left	**3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier
N Nasopharynx	**0** Open **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
9 Ear, Nose, Sinus
8 Division: Cutting into a body part, without draining fluids and/or gases from the body part, in order to separate or transect a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
L Nasal Turbinate	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
9 Ear, Nose, Sinus
9 Drainage: Taking or letting out fluids and/or gases from a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 External Ear, Right **1** External Ear, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**0** Drainage Device	**Z** No Qualifier
0 External Ear, Right **1** External Ear, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**X** Diagnostic **Z** No Qualifier
3 External Auditory Canal, Right **4** External Auditory Canal, Left **K** Nasal Mucosa and Soft Tissue	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**0** Drainage Device	**Z** No Qualifier
3 External Auditory Canal, Right **4** External Auditory Canal, Left **K** Nasal Mucosa and Soft Tissue	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**X** Diagnostic **Z** No Qualifier
5 Middle Ear, Right **6** Middle Ear, Left **9** Auditory Ossicle, Right **A** Auditory Ossicle, Left **D** Inner Ear, Right **E** Inner Ear, Left	**0** Open **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device	**Z** No Qualifier
5 Middle Ear, Right **6** Middle Ear, Left **9** Auditory Ossicle, Right **A** Auditory Ossicle, Left **D** Inner Ear, Right **E** Inner Ear, Left	**0** Open **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

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0 Medical and Surgical
9 Ear, Nose, Sinus

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9 Drainage: Taking or letting out fluids and/or gases from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
7 Tympanic Membrane, Right **8** Tympanic Membrane, Left **B** Mastoid Sinus, Right **C** Mastoid Sinus, Left **F** Eustachian Tube, Right **G** Eustachian Tube, Left **L** Nasal Turbinate **M** Nasal Septum **N** Nasopharynx **P** Accessory Sinus **Q** Maxillary Sinus, Right **R** Maxillary Sinus, Left **S** Frontal Sinus, Right **T** Frontal Sinus, Left **U** Ethmoid Sinus, Right **V** Ethmoid Sinus, Left **W** Sphenoid Sinus, Right **X** Sphenoid Sinus, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device	**Z** No Qualifier
7 Tympanic Membrane, Right **8** Tympanic Membrane, Left **B** Mastoid Sinus, Right **C** Mastoid Sinus, Left **F** Eustachian Tube, Right **G** Eustachian Tube, Left **L** Nasal Turbinate **M** Nasal Septum **N** Nasopharynx **P** Accessory Sinus **Q** Maxillary Sinus, Right **R** Maxillary Sinus, Left **S** Frontal Sinus, Right **T** Frontal Sinus, Left **U** Ethmoid Sinus, Right **V** Ethmoid Sinus, Left **W** Sphenoid Sinus, Right **X** Sphenoid Sinus, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
9 Ear, Nose, Sinus
B Excision: Cutting out or off, without replacement, a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 External Ear, Right **1** External Ear, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**X** Diagnostic **Z** No Qualifier
3 External Auditory Canal, Right **4** External Auditory Canal, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**X** Diagnostic **Z** No Qualifier
5 Middle Ear, Right **6** Middle Ear, Left **9** Auditory Ossicle, Right **A** Auditory Ossicle, Left **D** Inner Ear, Right **E** Inner Ear, Left	**0** Open **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier
7 Tympanic Membrane, Right **8** Tympanic Membrane, Left **F** Eustachian Tube, Right **G** Eustachian Tube, Left **L** Nasal Turbinate **N** Nasopharynx	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier
B Mastoid Sinus, Right **C** Mastoid Sinus, Left **M** Nasal Septum **P** Accessory Sinus **Q** Maxillary Sinus, Right **R** Maxillary Sinus, Left **S** Frontal Sinus, Right **T** Frontal Sinus, Left **U** Ethmoid Sinus, Right **V** Ethmoid Sinus, Left **W** Sphenoid Sinus, Right **X** Sphenoid Sinus, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier
K Nasal Mucosa and Soft Tissue	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
9 Ear, Nose, Sinus
C Extirpation: Taking or cutting out solid matter from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 External Ear, Right **1** External Ear, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier
3 External Auditory Canal, Right **4** External Auditory Canal, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier
5 Middle Ear, Right **6** Middle Ear, Left **9** Auditory Ossicle, Right **A** Auditory Ossicle, Left **D** Inner Ear, Right **E** Inner Ear, Left	**0** Open **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
7 Tympanic Membrane, Right **8** Tympanic Membrane, Left **F** Eustachian Tube, Right **G** Eustachian Tube, Left **L** Nasal Turbinate **N** Nasopharynx	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
B Mastoid Sinus, Right **C** Mastoid Sinus, Left **M** Nasal Septum **P** Accessory Sinus **Q** Maxillary Sinus, Right **R** Maxillary Sinus, Left **S** Frontal Sinus, Right **T** Frontal Sinus, Left **U** Ethmoid Sinus, Right **V** Ethmoid Sinus, Left **W** Sphenoid Sinus, Right **X** Sphenoid Sinus, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
K Nasal Mucosa and Soft Tissue	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
9 Ear, Nose, Sinus
D Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
7 Tympanic Membrane, Right **8** Tympanic Membrane, Left **L** Nasal Turbinate	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
9 Auditory Ossicle, Right **A** Auditory Ossicle, Left	**0** Open	**Z** No Device	**Z** No Qualifier
B Mastoid Sinus, Right **C** Mastoid Sinus, Left **M** Nasal Septum **P** Accessory Sinus **Q** Maxillary Sinus, Right **R** Maxillary Sinus, Left **S** Frontal Sinus, Right **T** Frontal Sinus, Left **U** Ethmoid Sinus, Right **V** Ethmoid Sinus, Left **W** Sphenoid Sinus, Right **X** Sphenoid Sinus, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
9 Ear, Nose, Sinus
H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
D Inner Ear, Right **E** Inner Ear, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**1** Radioactive Element **4** Hearing Device, Bone Conduction **5** Hearing Device, Single Channel Cochlear Prosthesis **6** Hearing Device, Multiple Channel Cochlear Prosthesis **S** Hearing Device	**Z** No Qualifier
H Ear, Right **J** Ear, Left **K** Nasal Mucosa and Soft Tissue **Y** Sinus	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**1** Radioactive Element **Y** Other Device	**Z** No Qualifier
N Nasopharynx	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**1** Radioactive Element **B** Intraluminal Device, Airway	**Z** No Qualifier

0 Medical and Surgical
9 Ear, Nose, Sinus
J Inspection: Visually and/or manually exploring a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
7 Tympanic Membrane, Right **8** Tympanic Membrane, Left **H** Ear, Right **J** Ear, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier
D Inner Ear, Right **E** Inner Ear, Left **K** Nasal Mucosa and Soft tissue **Y** Sinus	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
9 Ear, Nose, Sinus
M Reattachment: Putting back in or on all or a portion of a separated body part to its normal location or other suitable location

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 External Ear, Right **1** External Ear, Left **K** Nasal Mucosa and Soft Tissue	**X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
9 Ear, Nose, Sinus
N Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 External Ear, Right **1** External Ear, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier
3 External Auditory Canal, Right **4** External Auditory Canal, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier
5 Middle Ear, Right **6** Middle Ear, Left **9** Auditory Ossicle, Right **A** Auditory Ossicle, Left **D** Inner Ear, Right **E** Inner Ear, Left	**0** Open **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
7 Tympanic Membrane, Right **8** Tympanic Membrane, Left **F** Eustachian Tube, Right **G** Eustachian Tube, Left **L** Nasal Turbinate **N** Nasopharynx	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
B Mastoid Sinus, Right **C** Mastoid Sinus, Left **M** Nasal Septum **P** Accessory Sinus **Q** Maxillary Sinus, Right **R** Maxillary Sinus, Left **S** Frontal Sinus, Right **T** Frontal Sinus, Left **U** Ethmoid Sinus, Right **V** Ethmoid Sinus, Left **W** Sphenoid Sinus, Right **X** Sphenoid Sinus, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
K Nasal Mucosa and Soft Tissue	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
9 Ear, Nose, Sinus
P Removal: Taking out or off a device from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
7 Tympanic Membrane, Right **8** Tympanic Membrane, Left	**0** Open **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**0** Drainage Device	**Z** No Qualifier
D Inner Ear, Right **E** Inner Ear, Left	**0** Open **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**S** Hearing Device	**Z** No Qualifier
H Ear, Right **J** Ear, Left **K** Nasal Mucosa and Soft Tissue	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **7** Autologous Tissue Substitute **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
H Ear, Right **J** Ear, Left **K** Nasal Mucosa and Soft Tissue	**X** External	**0** Drainage Device **7** Autologous Tissue Substitute **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
Y Sinus	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **Y** Other Device	**Z** No Qualifier
Y Sinus	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Y** Other Device	**Z** No Qualifier
Y Sinus	**X** External	**0** Drainage Device	**Z** No Qualifier

0 Medical and Surgical
9 Ear, Nose, Sinus
Q Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 External Ear, Right **1** External Ear, Left **2** External Ear, Bilateral	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier
3 External Auditory Canal, Right **4** External Auditory Canal, Left **F** Eustachian Tube, Right **G** Eustachian Tube, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier
5 Middle Ear, Right **6** Middle Ear, Left **9** Auditory Ossicle, Right **A** Auditory Ossicle, Left **D** Inner Ear, Right **E** Inner Ear, Left	**0** Open **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
7 Tympanic Membrane, Right **8** Tympanic Membrane, Left **L** Nasal Turbinate **N** Nasopharynx	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
B Mastoid Sinus, Right **C** Mastoid Sinus, Left **M** Nasal Septum **P** Accessory Sinus **Q** Maxillary Sinus, Right **R** Maxillary Sinus, Left **S** Frontal Sinus, Right **T** Frontal Sinus, Left **U** Ethmoid Sinus, Right **V** Ethmoid Sinus, Left **W** Sphenoid Sinus, Right **X** Sphenoid Sinus, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
K Nasal Mucosa and Soft Tissue	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
9 Ear, Nose, Sinus
R Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 External Ear, Right **1** External Ear, Left **2** External Ear, Bilateral **K** Nasal Mucosa and Soft Tissue	**0** Open **X** External	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
5 Middle Ear, Right **6** Middle Ear, Left **9** Auditory Ossicle, Right **A** Auditory Ossicle, Left **D** Inner Ear, Right **E** Inner Ear, Left	**0** Open	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
7 Tympanic Membrane, Right **8** Tympanic Membrane, Left **N** Nasopharynx	**0** Open **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
L Nasal Turbinate	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
M Nasal Septum	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
9 Ear, Nose, Sinus
S Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 External Ear, Right **1** External Ear, Left **2** External Ear, Bilateral **K** Nasal Mucosa and Soft Tissue	**0** Open **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier
7 Tympanic Membrane, Right **8** Tympanic Membrane, Left **F** Eustachian Tube, Right **G** Eustachian Tube, Left **L** Nasal Turbinate	**0** Open **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
9 Auditory Ossicle, Right **A** Auditory Ossicle, Left **M** Nasal Septum	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
9 Ear, Nose, Sinus
T Resection: Cutting out or off, without replacement, all of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 External Ear, Right **1** External Ear, Left	**0** Open **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier
5 Middle Ear, Right **6** Middle Ear, Left **9** Auditory Ossicle, Right **A** Auditory Ossicle, Left **D** Inner Ear, Right **E** Inner Ear, Left	**0** Open **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
7 Tympanic Membrane, Right **8** Tympanic Membrane, Left **F** Eustachian Tube, Right **G** Eustachian Tube, Left **L** Nasal Turbinate **N** Nasopharynx	**0** Open **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
B Mastoid Sinus, Right **C** Mastoid Sinus, Left **M** Nasal Septum **P** Accessory Sinus **Q** Maxillary Sinus, Right **R** Maxillary Sinus, Left **S** Frontal Sinus, Right **T** Frontal Sinus, Left **U** Ethmoid Sinus, Right **V** Ethmoid Sinus, Left **W** Sphenoid Sinus, Right **X** Sphenoid Sinus, Left	**0** Open **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
K Nasal Mucosa and Soft Tissue	**0** Open **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
9 Ear, Nose, Sinus
U Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 External Ear, Right **1** External Ear, Left **2** External Ear, Bilateral	**0** Open **X** External	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
5 Middle Ear, Right **6** Middle Ear, Left **9** Auditory Ossicle, Right **A** Auditory Ossicle, Left **D** Inner Ear, Right **E** Inner Ear, Left	**0** Open **8** Via Natural or Artificial Opening Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
7 Tympanic Membrane, Right **8** Tympanic Membrane, Left **N** Nasopharynx	**0** Open **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
B Mastoid Sinus, Right **C** Mastoid Sinus, Left **L** Nasal Turbinate **P** Accessory Sinus **Q** Maxillary Sinus, Right **R** Maxillary Sinus, Left **S** Frontal Sinus, Right **T** Frontal Sinus, Left **U** Ethmoid Sinus, Right **V** Ethmoid Sinus, Left **W** Sphenoid Sinus, Right **X** Sphenoid Sinus, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
K Nasal Mucosa and Soft Tissue	**0** Open **8** Via Natural or Artificial Opening Endoscopic **X** External	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
M Nasal Septum	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
9 Ear, Nose, Sinus
W Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
7 Tympanic Membrane, Right **8** Tympanic Membrane, Left **9** Auditory Ossicle, Right **A** Auditory Ossicle, Left	**0** Open **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
D Inner Ear, Right **E** Inner Ear, Left	**0** Open **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**S** Hearing Device	**Z** No Qualifier
H Ear, Right **J** Ear, Left **K** Nasal Mucosa and Soft Tissue	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **7** Autologous Tissue Substitute **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
H Ear, Right **J** Ear, Left **K** Nasal Mucosa and Soft Tissue	**X** External	**0** Drainage Device **7** Autologous Tissue Substitute **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
Y Sinus	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **Y** Other Device	**Z** No Qualifier
Y Sinus	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Y** Other Device	**Z** No Qualifier
Y Sinus	**X** External	**0** Drainage Device	**Z** No Qualifier

0 Medical and Surgical
9 Ear, Nose, Sinus
X Transfer: Moving, without taking out, all or a portion of a body part to another location to take over the function of all or a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
K Nasal Mucosa and Soft Tissue **L** Nasal Turbinate **M** Nasal Septum	**0** Open	**Z** No Device	**1** Frontal Bone **2** Ethmoid Bone **3** Sphenoid Bone **4** Occipital Bone

NOTES

Respiratory System 0B1-0BY

0 Medical and Surgical
B Respiratory System
1 Bypass: Altering the route of passage of the contents of a tubular body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
1 Trachea	**0** Open	**D** Intraluminal Device	**6** Esophagus
1 Trachea	**0** Open	**F** Tracheostomy Device **Z** No Device	**4** Cutaneous
1 Trachea MS	**3** Percutaneous **4** Percutaneous Endoscopic	**F** Tracheostomy Device **Z** No Device	**4** Cutaneous
1 Trachea	**8** Via Natural or Artificial Opening Endoscopic	**D** Intraluminal Device	**6** Esophagus

MS 0B113F4 0B113Z4

0 Medical and Surgical
B Respiratory System
2 Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Tracheobronchial Tree **K** Lung, Right **L** Lung, Left **Q** Pleura **T** Diaphragm	**X** External	**0** Drainage Device **Y** Other Device	**Z** No Qualifier
1 Trachea	**X** External	**0** Drainage Device **E** Intraluminal Device, Endotracheal Airway **F** Tracheostomy Device **Y** Other Device	**Z** No Qualifier

0 Medical and Surgical
B Respiratory System
5 Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
1 Trachea **2** Carina **3** Main Bronchus, Right **4** Upper Lobe Bronchus, Right **5** Middle Lobe Bronchus, Right **6** Lower Lobe Bronchus, Right **7** Main Bronchus, Left **8** Upper Lobe Bronchus, Left **9** Lingula Bronchus **B** Lower Lobe Bronchus, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
C Upper Lung Lobe, Right **D** Middle Lung Lobe, Right **F** Lower Lung Lobe, Right **G** Upper Lung Lobe, Left **H** Lung Lingula **J** Lower Lung Lobe, Left **K** Lung, Right **L** Lung, Left **M** Lungs, Bilateral	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**3** Laser Interstitial Thermal Therapy **Z** No Qualifier
C Upper Lung Lobe, Right **D** Middle Lung Lobe, Right **F** Lower Lung Lobe, Right **G** Upper Lung Lobe, Left **H** Lung Lingula **J** Lower Lung Lobe, Left **K** Lung, Right **L** Lung, Left **M** Lungs, Bilateral	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
N Pleura, Right **P** Pleura, Left **T** Diaphragm	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
B Respiratory System
7 Dilation: Expanding an orifice or the lumen of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
1 Trachea **2** Carina **3** Main Bronchus, Right **4** Upper Lobe Bronchus, Right **5** Middle Lobe Bronchus, Right **6** Lower Lobe Bronchus, Right **7** Main Bronchus, Left **8** Upper Lobe Bronchus, Left **9** Lingula Bronchus **B** Lower Lobe Bronchus, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**D** Intraluminal Device **Z** No Device	**Z** No Qualifier

0 Medical and Surgical
B Respiratory System
9 Drainage: Taking or letting out fluids and/or gases from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
1 Trachea **2** Carina **3** Main Bronchus, Right **4** Upper Lobe Bronchus, Right **5** Middle Lobe Bronchus, Right **6** Lower Lobe Bronchus, Right **7** Main Bronchus, Left **8** Upper Lobe Bronchus, Left **9** Lingula Bronchus **B** Lower Lobe Bronchus, Left **C** Upper Lung Lobe, Right **D** Middle Lung Lobe, Right **F** Lower Lung Lobe, Right **G** Upper Lung Lobe, Left **H** Lung Lingula **J** Lower Lung Lobe, Left **K** Lung, Right **L** Lung, Left **M** Lungs, Bilateral	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device	**Z** No Qualifier
1 Trachea **2** Carina **3** Main Bronchus, Right **4** Upper Lobe Bronchus, Right **5** Middle Lobe Bronchus, Right **6** Lower Lobe Bronchus, Right **7** Main Bronchus, Left **8** Upper Lobe Bronchus, Left **9** Lingula Bronchus **B** Lower Lobe Bronchus, Left **C** Upper Lung Lobe, Right **D** Middle Lung Lobe, Right **F** Lower Lung Lobe, Right **G** Upper Lung Lobe, Left **H** Lung Lingula **J** Lower Lung Lobe, Left **K** Lung, Right **L** Lung, Left **M** Lungs, Bilateral	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier
N Pleura, Right **P** Pleura, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device	**Z** No Qualifier
N Pleura, Right **P** Pleura, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier
T Diaphragm	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device	**Z** No Qualifier
T Diaphragm	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
B Respiratory System
B Excision: Cutting out or off, without replacement, a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
1 Trachea **2** Carina **3** Main Bronchus, Right **4** Upper Lobe Bronchus, Right **5** Middle Lobe Bronchus, Right **6** Lower Lobe Bronchus, Right **7** Main Bronchus, Left **8** Upper Lobe Bronchus, Left **9** Lingula Bronchus **B** Lower Lobe Bronchus, Left **C** Upper Lung Lobe, Right **D** Middle Lung Lobe, Right **F** Lower Lung Lobe, Right **G** Upper Lung Lobe, Left **H** Lung Lingula **J** Lower Lung Lobe, Left **K** Lung, Right **L** Lung, Left **M** Lungs, Bilateral	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier
N Pleura, Right **P** Pleura, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier
T Diaphragm	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
B Respiratory System
C Extirpation: Taking or cutting out solid matter from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
1 Trachea **2** Carina **3** Main Bronchus, Right **4** Upper Lobe Bronchus, Right **5** Middle Lobe Bronchus, Right **6** Lower Lobe Bronchus, Right **7** Main Bronchus, Left **8** Upper Lobe Bronchus, Left **9** Lingula Bronchus **B** Lower Lobe Bronchus, Left **C** Upper Lung Lobe, Right **D** Middle Lung Lobe, Right **F** Lower Lung Lobe, Right **G** Upper Lung Lobe, Left **H** Lung Lingula **J** Lower Lung Lobe, Left **K** Lung, Right **L** Lung, Left **M** Lungs, Bilateral	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
N Pleura, Right **P** Pleura, Left **T** Diaphragm	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
B Respiratory System
D Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
1 Trachea **2** Carina **3** Main Bronchus, Right **4** Upper Lobe Bronchus, Right **5** Middle Lobe Bronchus, Right **6** Lower Lobe Bronchus, Right **7** Main Bronchus, Left **8** Upper Lobe Bronchus, Left **9** Lingula Bronchus **B** Lower Lobe Bronchus, Left **C** Upper Lung Lobe, Right **D** Middle Lung Lobe, Right **F** Lower Lung Lobe, Right **G** Upper Lung Lobe, Left **H** Lung Lingula **J** Lower Lung Lobe, Left **K** Lung, Right **L** Lung, Left **M** Lungs, Bilateral	**4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**X** Diagnostic
N Pleura, Right **P** Pleura, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
B Respiratory System
F Fragmentation: Breaking solid matter in a body part into pieces

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
1 Trachea NC **2** Carina NC **3** Main Bronchus, Right NC **4** Upper Lobe Bronchus, Right NC **5** Middle Lobe Bronchus, Right NC **6** Lower Lobe Bronchus, Right NC **7** Main Bronchus, Left NC **8** Upper Lobe Bronchus, Left NC **9** Lingula Bronchus NC **B** Lower Lobe Bronchus, Left NC	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

NC 0BF1XZZ 0BF2XZZ 0BF3XZZ 0BF4XZZ 0BF5XZZ 0BF6XZZ 0BF7XZZ 0BF8XZZ 0BF9XZZ 0BFBXZZ

0 Medical and Surgical
B Respiratory System
H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Tracheobronchial Tree	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**1** Radioactive Element **2** Monitoring Device **3** Infusion Device **D** Intraluminal Device **Y** Other Device	**Z** No Qualifier
1 Trachea	**0** Open	**2** Monitoring Device **D** Intraluminal Device **Y** Other Device	**Z** No Qualifier
1 Trachea	**3** Percutaneous	**D** Intraluminal Device **E** Intraluminal Device, Endotracheal Airway **Y** Other Device	**Z** No Qualifier
1 Trachea	**4** Percutaneous Endoscopic	**D** Intraluminal Device **Y** Other Device	**Z** No Qualifier
1 Trachea	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**2** Monitoring Device **D** Intraluminal Device **E** Intraluminal Device, Endotracheal Airway **Y** Other Device	**Z** No Qualifier
3 Main Bronchus, Right DRG **4** Upper Lobe Bronchus, Right DRG **5** Middle Lobe Bronchus, Right DRG **6** Lower Lobe Bronchus, Right DRG **7** Main Bronchus, Left DRG **8** Upper Lobe Bronchus, Left DRG **9** Lingula Bronchus DRG **B** Lower Lobe Bronchus, Left DRG	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**G** Intraluminal Device, Endobronchial Valve	**Z** No Qualifier
K Lung, Right **L** Lung, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**1** Radioactive Element **2** Monitoring Device **3** Infusion Device **Y** Other Device	**Z** No Qualifier
Q Pleura	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Y** Other Device	**Z** No Qualifier
T Diaphragm	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**2** Monitoring Device **M** Diaphragmatic Pacemaker Lead **Y** Other Device	**Z** No Qualifier
T Diaphragm	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Y** Other Device	**Z** No Qualifier

DRG 0BH38GZ 0BH48GZ 0BH58GZ 0BH68GZ 0BH78GZ 0BH88GZ 0BH98GZ 0BHB8GZ

0 Medical and Surgical
B Respiratory System
J Inspection: Visually and/or manually exploring a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Tracheobronchial Tree **1** Trachea **K** Lung, Right **L** Lung, Left **Q** Pleura **T** Diaphragm	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
B Respiratory System
L Occlusion: Completely closing an orifice or the lumen of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
1 Trachea **2** Carina **3** Main Bronchus, Right **4** Upper Lobe Bronchus, Right **5** Middle Lobe Bronchus, Right **6** Lower Lobe Bronchus, Right **7** Main Bronchus, Left **8** Upper Lobe Bronchus, Left **9** Lingula Bronchus **B** Lower Lobe Bronchus, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**C** Extraluminal Device **D** Intraluminal Device **Z** No Device	**Z** No Qualifier
1 Trachea **2** Carina **3** Main Bronchus, Right **4** Upper Lobe Bronchus, Right **5** Middle Lobe Bronchus, Right **6** Lower Lobe Bronchus, Right **7** Main Bronchus, Left **8** Upper Lobe Bronchus, Left **9** Lingula Bronchus **B** Lower Lobe Bronchus, Left	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**D** Intraluminal Device **Z** No Device	**Z** No Qualifier

0 Medical and Surgical
B Respiratory System
M Reattachment: Putting back in or on all or a portion of a separated body part to its normal location or other suitable location

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
1 Trachea **2** Carina **3** Main Bronchus, Right **4** Upper Lobe Bronchus, Right **5** Middle Lobe Bronchus, Right **6** Lower Lobe Bronchus, Right **7** Main Bronchus, Left **8** Upper Lobe Bronchus, Left **9** Lingula Bronchus **B** Lower Lobe Bronchus, Left **C** Upper Lung Lobe, Right **D** Middle Lung Lobe, Right **F** Lower Lung Lobe, Right **G** Upper Lung Lobe, Left **H** Lung Lingula **J** Lower Lung Lobe, Left **K** Lung, Right **L** Lung, Left **T** Diaphragm	**0** Open	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
B Respiratory System
N Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
1 Trachea **2** Carina **3** Main Bronchus, Right **4** Upper Lobe Bronchus, Right **5** Middle Lobe Bronchus, Right **6** Lower Lobe Bronchus, Right **7** Main Bronchus, Left **8** Upper Lobe Bronchus, Left **9** Lingula Bronchus **B** Lower Lobe Bronchus, Left **C** Upper Lung Lobe, Right **D** Middle Lung Lobe, Right **F** Lower Lung Lobe, Right **G** Upper Lung Lobe, Left **H** Lung Lingula **J** Lower Lung Lobe, Left **K** Lung, Right **L** Lung, Left **M** Lungs, Bilateral	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
N Pleura, Right **P** Pleura, Left **T** Diaphragm	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
B Respiratory System
P Removal: Taking out or off a device from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Tracheobronchial Tree	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **1** Radioactive Element **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
0 Tracheobronchial Tree	**X** External	**0** Drainage Device **1** Radioactive Element **2** Monitoring Device **3** Infusion Device **D** Intraluminal Device	**Z** No Qualifier
1 Trachea	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **2** Monitoring Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **F** Tracheostomy Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
1 Trachea	**X** External	**0** Drainage Device **2** Monitoring Device **D** Intraluminal Device **F** Tracheostomy Device	**Z** No Qualifier

0BP continued on next page

0BP continued from previous page

0 Medical and Surgical
B Respiratory System
P Removal: Taking out or off a device from a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
K Lung, Right **L** Lung, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **1** Radioactive Element **2** Monitoring Device **3** Infusion Device **Y** Other Device	**Z** No Qualifier
K Lung, Right **L** Lung, Left	**X** External	**0** Drainage Device **1** Radioactive Element **2** Monitoring Device **3** Infusion Device	**Z** No Qualifier
Q Pleura	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **1** Radioactive Element **2** Monitoring Device **Y** Other Device	**Z** No Qualifier
Q Pleura	**X** External	**0** Drainage Device **1** Radioactive Element **2** Monitoring Device	**Z** No Qualifier
T Diaphragm	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **2** Monitoring Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **M** Diaphragmatic Pacemaker Lead **Y** Other Device	**Z** No Qualifier
T Diaphragm	**X** External	**0** Drainage Device **2** Monitoring Device **M** Diaphragmatic Pacemaker Lead	**Z** No Qualifier

0 Medical and Surgical
B Respiratory System
Q Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
1 Trachea **2** Carina **3** Main Bronchus, Right **4** Upper Lobe Bronchus, Right **5** Middle Lobe Bronchus, Right **6** Lower Lobe Bronchus, Right **7** Main Bronchus, Left **8** Upper Lobe Bronchus, Left **9** Lingula Bronchus **B** Lower Lobe Bronchus, Left **C** Upper Lung Lobe, Right **D** Middle Lung Lobe, Right **F** Lower Lung Lobe, Right **G** Upper Lung Lobe, Left **H** Lung Lingula **J** Lower Lung Lobe, Left **K** Lung, Right **L** Lung, Left **M** Lungs, Bilateral	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
N Pleura, Right **P** Pleura, Left **T** Diaphragm	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
B Respiratory System
R Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
1 Trachea **2** Carina **3** Main Bronchus, Right **4** Upper Lobe Bronchus, Right **5** Middle Lobe Bronchus, Right **6** Lower Lobe Bronchus, Right **7** Main Bronchus, Left **8** Upper Lobe Bronchus, Left **9** Lingula Bronchus **B** Lower Lobe Bronchus, Left **T** Diaphragm	**0** Open **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
B Respiratory System
S Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
1 Trachea **2** Carina **3** Main Bronchus, Right **4** Upper Lobe Bronchus, Right **5** Middle Lobe Bronchus, Right **6** Lower Lobe Bronchus, Right **7** Main Bronchus, Left **8** Upper Lobe Bronchus, Left **9** Lingula Bronchus **B** Lower Lobe Bronchus, Left **C** Upper Lung Lobe, Right **D** Middle Lung Lobe, Right **F** Lower Lung Lobe, Right **G** Upper Lung Lobe, Left **H** Lung Lingula **J** Lower Lung Lobe, Left **K** Lung, Right **L** Lung, Left **T** Diaphragm	**0** Open	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
B Respiratory System
T Resection: Cutting out or off, without replacement, all of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
1 Trachea **2** Carina **3** Main Bronchus, Right **4** Upper Lobe Bronchus, Right **5** Middle Lobe Bronchus, Right **6** Lower Lobe Bronchus, Right **7** Main Bronchus, Left **8** Upper Lobe Bronchus, Left **9** Lingula Bronchus **B** Lower Lobe Bronchus, Left **C** Upper Lung Lobe, Right **D** Middle Lung Lobe, Right **F** Lower Lung Lobe, Right **G** Upper Lung Lobe, Left **H** Lung Lingula **J** Lower Lung Lobe, Left **K** Lung, Right **L** Lung, Left **M** Lungs, Bilateral **T** Diaphragm	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
B Respiratory System
U Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
1 Trachea **2** Carina **3** Main Bronchus, Right **4** Upper Lobe Bronchus, Right **5** Middle Lobe Bronchus, Right **6** Lower Lobe Bronchus, Right **7** Main Bronchus, Left **8** Upper Lobe Bronchus, Left **9** Lingula Bronchus **B** Lower Lobe Bronchus, Left	**0** Open **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
T Diaphragm	**0** Open **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
B Respiratory System
V Restriction: Partially closing an orifice or the lumen of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
1 Trachea **2** Carina **3** Main Bronchus, Right **4** Upper Lobe Bronchus, Right **5** Middle Lobe Bronchus, Right **6** Lower Lobe Bronchus, Right **7** Main Bronchus, Left **8** Upper Lobe Bronchus, Left **9** Lingula Bronchus **B** Lower Lobe Bronchus, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**C** Extraluminal Device **D** Intraluminal Device **Z** No Device	**Z** No Qualifier
1 Trachea **2** Carina **3** Main Bronchus, Right **4** Upper Lobe Bronchus, Right **5** Middle Lobe Bronchus, Right **6** Lower Lobe Bronchus, Right **7** Main Bronchus, Left **8** Upper Lobe Bronchus, Left **9** Lingula Bronchus **B** Lower Lobe Bronchus, Left	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**D** Intraluminal Device **Z** No Device	**Z** No Qualifier

0 Medical and Surgical
B Respiratory System
W Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Tracheobronchial Tree	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
0 Tracheobronchial Tree	**X** External	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
1 Trachea	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**0** Drainage Device **2** Monitoring Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **F** Tracheostomy Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
K Lung, Right **L** Lung, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **Y** Other Device	**Z** No Qualifier
K Lung, Right **L** Lung, Left	**X** External	**0** Drainage Device **2** Monitoring Device **3** Infusion Device	**Z** No Qualifier
Q Pleura	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **2** Monitoring Device **Y** Other Device	**Z** No Qualifier
Q Pleura	**X** External	**0** Drainage Device **2** Monitoring Device	**Z** No Qualifier
T Diaphragm	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **2** Monitoring Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **M** Diaphragmatic Pacemaker Lead **Y** Other Device	**Z** No Qualifier
T Diaphragm	**X** External	**0** Drainage Device **2** Monitoring Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **M** Diaphragmatic Pacemaker Lead	**Z** No Qualifier

0 Medical and Surgical
B Respiratory System
Y Transplantation: Putting in or on all or a portion of a living body part taken from another individual or animal to physically take the place and/or function of all or a portion of a similar body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
C Upper Lung Lobe, Right LC **D** Middle Lung Lobe, Right LC **F** Lower Lung Lobe, Right LC **G** Upper Lung Lobe, Left LC **H** Lung Lingula LC **J** Lower Lung Lobe, Left LC **K** Lung, Right LC **L** Lung, Left LC **M** Lungs, Bilateral LC	**0** Open	**Z** No Device	**0** Allogeneic **1** Syngeneic **2** Zooplastic

LC 0BYC0Z0 0BYC0Z1 0BYC0Z2 0BYD0Z0 0BYD0Z1 0BYD0Z2 0BYF0Z0 0BYF0Z1 0BYF0Z2 0BYG0Z0 0BYG0Z1 0BYG0Z2 0BYH0Z0 0BYH0Z1 0BYH0Z2 0BYJ0Z0 0BYJ0Z1 0BYJ0Z2 0BYK0Z0 0BYK0Z1 0BYK0Z2 0BYL0Z0 0BYL0Z1 0BYL0Z2 0BYM0Z0 0BYM0Z1 0BYM0Z2

NOTES

Mouth and Throat 0C0-0CY

0 Medical and Surgical
C Mouth and Throat
0 Alteration: Modifying the anatomic structure of a body part without affecting the function of the body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Upper Lip **1** Lower Lip	**X** External	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**Z** No Qualifier

0 Medical and Surgical
C Mouth and Throat
1 Bypass: Altering the route of passage of the contents of a tubular body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
S Larynx	**0** Open **3** Percutaneous	**E** Intraluminal Device, Endotracheal Airway **F** Tracheostomy Device **Z** No Device	**4** Cutaneous

0 Medical and Surgical
C Mouth and Throat
2 Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
A Salivary Gland **S** Larynx **Y** Mouth and Throat	**X** External	**0** Drainage Device **Y** Other Device	**Z** No Qualifier

0 Medical and Surgical
C Mouth and Throat
5 Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Upper Lip **1** Lower Lip **2** Hard Palate **3** Soft Palate **4** Buccal Mucosa **5** Upper Gingiva **6** Lower Gingiva **7** Tongue **N** Uvula **P** Tonsils **Q** Adenoids	**0** Open **3** Percutaneous **X** External	**Z** No Device	**Z** No Qualifier
8 Parotid Gland, Right **9** Parotid Gland, Left **B** Parotid Duct, Right **C** Parotid Duct, Left **D** Sublingual Gland, Right **F** Sublingual Gland, Left **G** Submaxillary Gland, Right **H** Submaxillary Gland, Left **J** Minor Salivary Gland	**0** Open **3** Percutaneous	**Z** No Device	**Z** No Qualifier
M Pharynx **R** Epiglottis **S** Larynx **T** Vocal Cord, Right **V** Vocal Cord, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
W Upper Tooth **X** Lower Tooth	**0** Open **X** External	**Z** No Device	**0** Single **1** Multiple **2** All

0 Medical and Surgical
C Mouth and Throat
7 Dilation: Expanding an orifice or the lumen of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
B Parotid Duct, Right **C** Parotid Duct, Left	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening	**D** Intraluminal Device **Z** No Device	**Z** No Qualifier
M Pharynx	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**D** Intraluminal Device **Z** No Device	**Z** No Qualifier
S Larynx	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**D** Intraluminal Device **Z** No Device	**Z** No Qualifier

0 Medical and Surgical
C Mouth and Throat
9 Drainage: Taking or letting out fluids and/or gases from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Upper Lip **1** Lower Lip **2** Hard Palate **3** Soft Palate **4** Buccal Mucosa **5** Upper Gingiva **6** Lower Gingiva **7** Tongue **N** Uvula **P** Tonsils **Q** Adenoids	**0** Open **3** Percutaneous **X** External	**0** Drainage Device	**Z** No Qualifier
0 Upper Lip **1** Lower Lip **2** Hard Palate **3** Soft Palate **4** Buccal Mucosa **5** Upper Gingiva **6** Lower Gingiva **7** Tongue **N** Uvula **P** Tonsils **Q** Adenoids	**0** Open **3** Percutaneous **X** External	**Z** No Device	**X** Diagnostic **Z** No Qualifier
8 Parotid Gland, Right **9** Parotid Gland, Left **B** Parotid Duct, Right **C** Parotid Duct, Left **D** Sublingual Gland, Right **F** Sublingual Gland, Left **G** Submaxillary Gland, Right **H** Submaxillary Gland, Left **J** Minor Salivary Gland	**0** Open **3** Percutaneous	**0** Drainage Device	**Z** No Qualifier
8 Parotid Gland, Right **9** Parotid Gland, Left **B** Parotid Duct, Right **C** Parotid Duct, Left **D** Sublingual Gland, Right **F** Sublingual Gland, Left **G** Submaxillary Gland, Right **H** Submaxillary Gland, Left **J** Minor Salivary Gland	**0** Open **3** Percutaneous	**Z** No Device	**X** Diagnostic **Z** No Qualifier
M Pharynx **R** Epiglottis **S** Larynx **T** Vocal Cord, Right **V** Vocal Cord, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device	**Z** No Qualifier
M Pharynx **R** Epiglottis **S** Larynx **T** Vocal Cord, Right **V** Vocal Cord, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier
W Upper Tooth **X** Lower Tooth	**0** Open **X** External	**0** Drainage Device **Z** No Device	**0** Single **1** Multiple **2** All

0 Medical and Surgical
C Mouth and Throat
B Excision: Cutting out or off, without replacement, a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Upper Lip **1** Lower Lip **2** Hard Palate **3** Soft Palate **4** Buccal Mucosa **5** Upper Gingiva **6** Lower Gingiva **7** Tongue **N** Uvula **P** Tonsils **Q** Adenoids	**0** Open **3** Percutaneous **X** External	**Z** No Device	**X** Diagnostic **Z** No Qualifier
8 Parotid Gland, Right **9** Parotid Gland, Left **B** Parotid Duct, Right **C** Parotid Duct, Left **D** Sublingual Gland, Right **F** Sublingual Gland, Left **G** Submaxillary Gland, Right **H** Submaxillary Gland, Left **J** Minor Salivary Gland	**0** Open **3** Percutaneous	**Z** No Device	**X** Diagnostic **Z** No Qualifier
M Pharynx **R** Epiglottis **S** Larynx **T** Vocal Cord, Right **V** Vocal Cord, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier
W Upper Tooth **X** Lower Tooth	**0** Open **X** External	**Z** No Device	**0** Single **1** Multiple **2** All

0 Medical and Surgical
C Mouth and Throat
C Extirpation: Taking or cutting out solid matter from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Upper Lip **1** Lower Lip **2** Hard Palate **3** Soft Palate **4** Buccal Mucosa **5** Upper Gingiva **6** Lower Gingiva **7** Tongue **N** Uvula **P** Tonsils **Q** Adenoids	**0** Open **3** Percutaneous **X** External	**Z** No Device	**Z** No Qualifier
8 Parotid Gland, Right **9** Parotid Gland, Left **B** Parotid Duct, Right **C** Parotid Duct, Left **D** Sublingual Gland, Right **F** Sublingual Gland, Left **G** Submaxillary Gland, Right **H** Submaxillary Gland, Left **J** Minor Salivary Gland	**0** Open **3** Percutaneous	**Z** No Device	**Z** No Qualifier
M Pharynx **R** Epiglottis **S** Larynx **T** Vocal Cord, Right **V** Vocal Cord, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
W Upper Tooth **X** Lower Tooth	**0** Open **X** External	**Z** No Device	**0** Single **1** Multiple **2** All

0 Medical and Surgical
C Mouth and Throat
D Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
T Vocal Cord, Right **V** Vocal Cord, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
W Upper Tooth **X** Lower Tooth	**X** External	**Z** No Device	**0** Single **1** Multiple **2** All

0 Medical and Surgical
C Mouth and Throat
F Fragmentation: Breaking solid matter in a body part into pieces

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
B Parotid Duct, Right NC **C** Parotid Duct, Left NC	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **X** External	**Z** No Device	**Z** No Qualifier

NC 0CFBXZZ 0CFCXZZ

0 Medical and Surgical
C Mouth and Throat
H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
7 Tongue	**0** Open **3** Percutaneous **X** External	**1** Radioactive Element	**Z** No Qualifier
A Salivary Gland **S** Larynx	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**1** Radioactive Element **Y** Other Device	**Z** No Qualifier
Y Mouth and Throat	**0** Open **3** Percutaneous	**1** Radioactive Element **Y** Other Device	**Z** No Qualifier
Y Mouth and Throat	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**1** Radioactive Element **B** Intraluminal Device, Airway **Y** Other Device	**Z** No Qualifier

0 Medical and Surgical
C Mouth and Throat
J Inspection: Visually and/or manually exploring a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
A Salivary Gland	**0** Open **3** Percutaneous **X** External	**Z** No Device	**Z** No Qualifier
S Larynx **Y** Mouth and Throat	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
C Mouth and Throat
L Occlusion: Completely closing an orifice or the lumen of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
B Parotid Duct, Right **C** Parotid Duct, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**C** Extraluminal Device **D** Intraluminal Device **Z** No Device	**Z** No Qualifier
B Parotid Duct, Right **C** Parotid Duct, Left	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**D** Intraluminal Device **Z** No Device	**Z** No Qualifier

0 Medical and Surgical
C Mouth and Throat
M Reattachment: Putting back in or on all or a portion of a separated body part to its normal location or other suitable location

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Upper Lip **1** Lower Lip **3** Soft Palate **7** Tongue **N** Uvula	**0** Open	**Z** No Device	**Z** No Qualifier
W Upper Tooth **X** Lower Tooth	**0** Open **X** External	**Z** No Device	**0** Single **1** Multiple **2** All

0 Medical and Surgical
C Mouth and Throat
N Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Upper Lip **1** Lower Lip **2** Hard Palate **3** Soft Palate **4** Buccal Mucosa **5** Upper Gingiva **6** Lower Gingiva **7** Tongue **N** Uvula **P** Tonsils **Q** Adenoids	**0** Open **3** Percutaneous **X** External	**Z** No Device	**Z** No Qualifier
8 Parotid Gland, Right **9** Parotid Gland, Left **B** Parotid Duct, Right **C** Parotid Duct, Left **D** Sublingual Gland, Right **F** Sublingual Gland, Left **G** Submaxillary Gland, Right **H** Submaxillary Gland, Left **J** Minor Salivary Gland	**0** Open **3** Percutaneous	**Z** No Device	**Z** No Qualifier
M Pharynx **R** Epiglottis **S** Larynx **T** Vocal Cord, Right **V** Vocal Cord, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
W Upper Tooth **X** Lower Tooth	**0** Open **X** External	**Z** No Device	**0** Single **1** Multiple **2** All

0 Medical and Surgical
C Mouth and Throat
P Removal: Taking out or off a device from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
A Salivary Gland	**0** Open **3** Percutaneous	**0** Drainage Device **C** Extraluminal Device **Y** Other Device	**Z** No Qualifier
A Salivary Gland	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Y** Other Device	**Z** No Qualifier
S Larynx	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **7** Autologous Tissue Substitute **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
S Larynx	**X** External	**0** Drainage Device **7** Autologous Tissue Substitute **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0CP continued on next page

0 Medical and Surgical
C Mouth and Throat
P Removal: Taking out or off a device from a body part

0CP continued from previous page

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
Y Mouth and Throat	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **1** Radioactive Element **7** Autologous Tissue Substitute **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
Y Mouth and Throat	**X** External	**0** Drainage Device **1** Radioactive Element **7** Autologous Tissue Substitute **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
C Mouth and Throat
Q Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Upper Lip **1** Lower Lip **2** Hard Palate **3** Soft Palate **4** Buccal Mucosa **5** Upper Gingiva **6** Lower Gingiva **7** Tongue **N** Uvula **P** Tonsils **Q** Adenoids	**0** Open **3** Percutaneous **X** External	**Z** No Device	**Z** No Qualifier
8 Parotid Gland, Right **9** Parotid Gland, Left **B** Parotid Duct, Right **C** Parotid Duct, Left **D** Sublingual Gland, Right **F** Sublingual Gland, Left **G** Submaxillary Gland, Right **H** Submaxillary Gland, Left **J** Minor Salivary Gland	**0** Open **3** Percutaneous	**Z** No Device	**Z** No Qualifier
M Pharynx **R** Epiglottis **S** Larynx **T** Vocal Cord, Right **V** Vocal Cord, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
W Upper Tooth **X** Lower Tooth	**0** Open **X** External	**Z** No Device	**0** Single **1** Multiple **2** All

0 Medical and Surgical
C Mouth and Throat
R Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Upper Lip **1** Lower Lip **2** Hard Palate **3** Soft Palate **4** Buccal Mucosa **5** Upper Gingiva **6** Lower Gingiva **7** Tongue **N** Uvula	**0** Open **3** Percutaneous **X** External	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
B Parotid Duct, Right **C** Parotid Duct, Left	**0** Open **3** Percutaneous	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
M Pharynx **R** Epiglottis **S** Larynx **T** Vocal Cord, Right **V** Vocal Cord, Left	**0** Open **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
W Upper Tooth **X** Lower Tooth	**0** Open **X** External	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**0** Single **1** Multiple **2** All

0 Medical and Surgical
C Mouth and Throat
S Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Upper Lip **1** Lower Lip **2** Hard Palate **3** Soft Palate **7** Tongue **N** Uvula	**0** Open **X** External	**Z** No Device	**Z** No Qualifier
B Parotid Duct, Right **C** Parotid Duct, Left	**0** Open **3** Percutaneous	**Z** No Device	**Z** No Qualifier
R Epiglottis **S** Larynx **T** Vocal Cord, Right **V** Vocal Cord, Left	**0** Open **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
W Upper Tooth **X** Lower Tooth	**0** Open **X** External	**5** External Fixation Device **Z** No Device	**0** Single **1** Multiple **2** All

0 Medical and Surgical
C Mouth and Throat
T Resection: Cutting out or off, without replacement, all of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Upper Lip **1** Lower Lip **2** Hard Palate **3** Soft Palate **7** Tongue **N** Uvula **P** Tonsils **Q** Adenoids	**0** Open **X** External	**Z** No Device	**Z** No Qualifier
8 Parotid Gland, Right **9** Parotid Gland, Left **B** Parotid Duct, Right **C** Parotid Duct, Left **D** Sublingual Gland, Right **F** Sublingual Gland, Left **G** Submaxillary Gland, Right **H** Submaxillary Gland, Left **J** Minor Salivary Gland	**0** Open	**Z** No Device	**Z** No Qualifier
M Pharynx **R** Epiglottis **S** Larynx **T** Vocal Cord, Right **V** Vocal Cord, Left	**0** Open **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
W Upper Tooth **X** Lower Tooth	**0** Open	**Z** No Device	**0** Single **1** Multiple **2** All

0 Medical and Surgical
C Mouth and Throat
U Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Upper Lip **1** Lower Lip **2** Hard Palate **3** Soft Palate **4** Buccal Mucosa **5** Upper Gingiva **6** Lower Gingiva **7** Tongue **N** Uvula	**0** Open **3** Percutaneous **X** External	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
M Pharynx **R** Epiglottis **S** Larynx **T** Vocal Cord, Right **V** Vocal Cord, Left	**0** Open **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
C Mouth and Throat
V Restriction: Partially closing an orifice or the lumen of a tubular body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
B Parotid Duct, Right **C** Parotid Duct, Left	**0** Open **3** Percutaneous	**C** Extraluminal Device **D** Intraluminal Device **Z** No Device	**Z** No Qualifier
B Parotid Duct, Right **C** Parotid Duct, Left	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**D** Intraluminal Device **Z** No Device	**Z** No Qualifier

0 Medical and Surgical
C Mouth and Throat
W Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
A Salivary Gland	**0** Open **3** Percutaneous	**0** Drainage Device **C** Extraluminal Device **Y** Other Device	**Z** No Qualifier
A Salivary Gland	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Y** Other Device	**Z** No Qualifier
A Salivary Gland	**X** External	**0** Drainage Device **C** Extraluminal Device	**Z** No Qualifier
S Larynx	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **7** Autologous Tissue Substitute **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
S Larynx	**X** External	**0** Drainage Device **7** Autologous Tissue Substitute **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
Y Mouth and Throat	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **1** Radioactive Element **7** Autologous Tissue Substitute **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
Y Mouth and Throat	**X** External	**0** Drainage Device **1** Radioactive Element **7** Autologous Tissue Substitute **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
C Mouth and Throat
X Transfer: Moving, without taking out, all or a portion of a body part to another location to take over the function of all or a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Upper Lip **1** Lower Lip **3** Soft Palate **4** Buccal Mucosa **5** Upper Gingiva **6** Lower Gingiva **7** Tongue	**0** Open **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
C Mouth and Throat
Y Transplantation: Moving, without taking out, all or a portion of a body part to another location to take over the function of all or a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
S Larynx	**0** Open	**Z** No Device	**0** Allogeneic **1** Syngeneic

NOTES

NOTES

Gastrointestinal System 0D1-0DY

0 Medical and Surgical
D Gastrointestinal System
1 Bypass: Altering the route of passage of the contents of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
1 Esophagus, Upper **2** Esophagus, Middle **3** Esophagus, Lower **5** Esophagus	**0** Open **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**4** Cutaneous **6** Stomach **9** Duodenum **A** Jejunum **B** Ileum
1 Esophagus, Upper **2** Esophagus, Middle **3** Esophagus, Lower **5** Esophagus	**3** Percutaneous	**J** Synthetic Substitute	**4** Cutaneous
6 Stomach HAC **9** Duodenum	**0** Open **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**4** Cutaneous **9** Duodenum **A** Jejunum **B** Ileum **L** Transverse Colon
6 Stomach **9** Duodenum	**3** Percutaneous	**J** Synthetic Substitute	**4** Cutaneous
8 Small Intestine	**0** Open **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**4** Cutaneous **8** Small Intestine **H** Cecum **K** Ascending Colon **L** Transverse Colon **M** Descending Colon **N** Sigmoid Colon **P** Rectum **Q** Anus
A Jejunum	**0** Open **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**4** Cutaneous **A** Jejunum **B** Ileum **H** Cecum **K** Ascending Colon **L** Transverse Colon **M** Descending Colon **N** Sigmoid Colon **P** Rectum **Q** Anus
A Jejunum	**3** Percutaneous	**J** Synthetic Substitute	**4** Cutaneous
B Ileum	**0** Open **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**4** Cutaneous **B** Ileum **H** Cecum **K** Ascending Colon **L** Transverse Colon **M** Descending Colon **N** Sigmoid Colon **P** Rectum **Q** Anus
B Ileum	**3** Percutaneous	**J** Synthetic Substitute	**4** Cutaneous
E Large Intestine	**0** Open **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**4** Cutaneous **E** Large Intestine **P** Rectum

0D1 continued on next page

0 Medical and Surgical
D Gastrointestinal System

0D1 continued from previous page

1 Bypass: Altering the route of passage of the contents of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
H Cecum	**0** Open **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**4** Cutaneous **H** Cecum **K** Ascending Colon **L** Transverse Colon **M** Descending Colon **N** Sigmoid Colon **P** Rectum
H Cecum	**3** Percutaneous	**J** Synthetic Substitute	**4** Cutaneous
K Ascending Colon	**0** Open **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**4** Cutaneous **K** Ascending Colon **L** Transverse Colon **M** Descending Colon **N** Sigmoid Colon **P** Rectum
K Ascending Colon	**3** Percutaneous	**J** Synthetic Substitute	**4** Cutaneous
L Transverse Colon	**0** Open **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**4** Cutaneous **L** Transverse Colon **M** Descending Colon **N** Sigmoid Colon **P** Rectum
L Transverse Colon	**3** Percutaneous	**J** Synthetic Substitute	**4** Cutaneous
M Descending Colon	**0** Open **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**4** Cutaneous **M** Descending Colon **N** Sigmoid Colon **P** Rectum
M Descending Colon	**3** Percutaneous	**J** Synthetic Substitute	**4** Cutaneous
N Sigmoid Colon	**0** Open **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**4** Cutaneous **N** Sigmoid Colon **P** Rectum
N Sigmoid Colon	**3** Percutaneous	**J** Synthetic Substitute	**4** Cutaneous

HAC 0D16079 0D1607A 0D1607B 0D1607L 0D160J9 0D160JA 0D160JB 0D160JL 0D160K9 0D160KA 0D160KB 0D160KL 0D160Z9 0D160ZA 0D160ZB 0D160ZL 0D16479 0D1647A 0D1647B 0D1647L 0D164J9 0D164JA 0D164JB 0D164JL 0D164K9 0D164KA 0D164KB 0D164KL 0D164Z9 0D164ZA 0D164ZB 0D164ZL 0D16879 0D1687A 0D1687B 0D1687L 0D168J9 0D168JA 0D168JB 0D168JL 0D168K9 0D168KA 0D168KB 0D168KL 0D168Z9 0D168ZA 0D168ZB 0D168ZL

Surgical site infection following bariatric surgery procedures and principal diagnoses E66.01 and secondary diagnoses K68.11, K95.01, K95.81, T81.40XA, T81.41XA, T81.42XA, T81.43XA, T81.44XA, T81.49XA.

0 Medical and Surgical
D Gastrointestinal System

2 Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Upper Intestinal Tract **D** Lower Intestinal Tract	**X** External	**0** Drainage Device **U** Feeding Device **Y** Other Device	**Z** No Qualifier
U Omentum **V** Mesentery **W** Peritoneum	**X** External	**0** Drainage Device **Y** Other Device	**Z** No Qualifier

0 Medical and Surgical
D Gastrointestinal System
5 Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
1 Esophagus, Upper ORG **2** Esophagus, Middle ORG **3** Esophagus, Lower ORG **4** Esophagogastric Junction ORG **5** Esophagus ORG **6** Stomach ORG **7** Stomach, Pylorus ORG **8** Small Intestine **9** Duodenum ORG **A** Jejunum **B** Ileum **C** Ileocecal Valve **E** Large Intestine ORG **F** Large Intestine, Right ORG **G** Large Intestine, Left ORG **H** Cecum ORG **J** Appendix **K** Ascending Colon ORG **L** Transverse Colon ORG **M** Descending Colon ORG **N** Sigmoid Colon ORG **P** Rectum ORG	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**3** Laser Interstitial Thermal Therapy **Z** No Qualifier
1 Esophagus, Upper **2** Esophagus, Middle **3** Esophagus, Lower **4** Esophagogastric Junction **5** Esophagus **6** Stomach **7** Stomach, Pylorus **8** Small Intestine **9** Duodenum **A** Jejunum **B** Ileum **C** Ileocecal Valve **E** Large Intestine **F** Large Intestine, Right **G** Large Intestine, Left **H** Cecum **J** Appendix **K** Ascending Colon **L** Transverse Colon **M** Descending Colon **N** Sigmoid Colon **P** Rectum	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
Q Anus ORG	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**3** Laser Interstitial Thermal Therapy **Z** No Qualifier
Q Anus	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier
R Anal Sphincter **U** Omentum **V** Mesentery **W** Peritoneum	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

ORG 0D514Z3 0D524Z3 0D534Z3 0D544Z3 0D554Z3 0D564Z3 0D574Z3 0D594Z3 0D5E4Z3 0D5F4Z3 0D5G4Z3 0D5H4Z3 0D5K4Z3 0D5L4Z3 0D5M4Z3 0D5N4Z3 0D5P0Z3 0D5P3Z3 0D5P4Z3 0D5Q4Z3

0 Medical and Surgical
D Gastrointestinal System
7 Dilation: Expanding an orifice or the lumen of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
1 Esophagus, Upper **2** Esophagus, Middle **3** Esophagus, Lower **4** Esophagogastric Junction **5** Esophagus **6** Stomach **7** Stomach, Pylorus **8** Small Intestine **9** Duodenum **A** Jejunum **B** Ileum **C** Ileocecal Valve **E** Large Intestine **F** Large Intestine, Right **G** Large Intestine, Left **H** Cecum **K** Ascending Colon **L** Transverse Colon **M** Descending Colon **N** Sigmoid Colon **P** Rectum **Q** Anus	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**D** Intraluminal Device **Z** No Device	**Z** No Qualifier

0 Medical and Surgical
D Gastrointestinal System
8 Division: Cutting into a body part, without draining fluids and/or gases from the body part, in order to separate or transect a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
4 Esophagogastric Junction **7** Stomach, Pylorus	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
R Anal Sphincter	**0** Open **3** Percutaneous	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
D Gastrointestinal System
9 Drainage: Taking or letting out fluids and/or gases from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
1 Esophagus, Upper **2** Esophagus, Middle **3** Esophagus, Lower **4** Esophagogastric Junction **5** Esophagus **6** Stomach **7** Stomach, Pylorus **8** Small Intestine **9** Duodenum **A** Jejunum **B** Ileum **C** Ileocecal Valve **E** Large Intestine **F** Large Intestine, Right **G** Large Intestine, Left **H** Cecum **J** Appendix **K** Ascending Colon **L** Transverse Colon **M** Descending Colon **N** Sigmoid Colon **P** Rectum	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device	**Z** No Qualifier
1 Esophagus, Upper **2** Esophagus, Middle **3** Esophagus, Lower **4** Esophagogastric Junction **5** Esophagus **6** Stomach **7** Stomach, Pylorus **8** Small Intestine **9** Duodenum **A** Jejunum **B** Ileum **C** Ileocecal Valve **E** Large Intestine **F** Large Intestine, Right **G** Large Intestine, Left **H** Cecum **J** Appendix **K** Ascending Colon **L** Transverse Colon **M** Descending Colon **N** Sigmoid Colon **P** Rectum	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier
Q Anus	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**0** Drainage Device	**Z** No Qualifier
Q Anus	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**X** Diagnostic **Z** No Qualifier

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0 Medical and Surgical
D Gastrointestinal System
9 Drainage: Taking or letting out fluids and/or gases from a body part

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Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
R Anal Sphincter **U** Omentum **V** Mesentery **W** Peritoneum	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device	**Z** No Qualifier
R Anal Sphincter **U** Omentum **V** Mesentery **W** Peritoneum	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
D Gastrointestinal System
B Excision: Cutting out or off, without replacement, a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
1 Esophagus, Upper **2** Esophagus, Middle **3** Esophagus, Lower **4** Esophagogastric Junction **5** Esophagus **7** Stomach, Pylorus **8** Small Intestine **9** Duodenum **A** Jejunum **B** Ileum **C** Ileocecal Valve **E** Large Intestine **H** Cecum **K** Ascending Colon **P** Rectum	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier
6 Stomach	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**3** Vertical **X** Diagnostic **Z** No Qualifier
F Large Intestine, Right **J** Appendix	**0** Open **3** Percutaneous **7** Via Natural orArtificial Opening **8** Via Natural orArtificial Opening Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier
F Large Intestine, Right **J** Appendix	**4** Percutaneous Endoscopic	**Z** No Device	**G** Hand-Assisted **X** Diagnostic **Z** No Qualifier
G Large Intestine, Left **L** Transverse Colon **M** Descending Colon **N** Sigmoid Colon	**0** Open **3** Percutaneous **7** Via Natural orArtificial Opening **8** Via Natural orArtificial Opening Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier
G Large Intestine, Left **L** Transverse Colon **M** Descending Colon **N** Sigmoid Colon	**4** Percutaneous Endoscopic	**Z** No Device	**G** Hand-Assisted **X** Diagnostic **Z** No Qualifier

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0 Medical and Surgical
D Gastrointestinal System
B Excision: Cutting out or off, without replacement, a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
G Large Intestine, Left **L** Transverse Colon **M** Descending Colon **N** Sigmoid Colon	**F** Via Natural or Artificial Opening With Percutaneous Endoscopic Assistance	**Z** No Device	**Z** No Qualifier
Q Anus	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**X** Diagnostic **Z** No Qualifier
R Anal Sphincter **U** Omentum **V** Mesentery **W** Peritoneum	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
D Gastrointestinal System
C Extirpation: Taking or cutting out solid matter from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
1 Esophagus, Upper **2** Esophagus, Middle **3** Esophagus, Lower **4** Esophagogastric Junction **5** Esophagus **6** Stomach **7** Stomach, Pylorus **8** Small Intestine **9** Duodenum **A** Jejunum **B** Ileum **C** Ileocecal Valve **E** Large Intestine **F** Large Intestine, Right **G** Large Intestine, Left **H** Cecum **J** Appendix **K** Ascending Colon **L** Transverse Colon **M** Descending Colon **N** Sigmoid Colon **P** Rectum	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
Q Anus	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier
R Anal Sphincter **U** Omentum **V** Mesentery **W** Peritoneum	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
D Gastrointestinal System
D Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
1 Esophagus, Upper **2** Esophagus, Middle **3** Esophagus, Lower **4** Esophagogastric Junction **5** Esophagus **6** Stomach **7** Stomach, Pylorus **8** Small Intestine **9** Duodenum **A** Jejunum **B** Ileum **C** Ileocecal Valve **E** Large Intestine **F** Large Intestine, Right **G** Large Intestine, Left **H** Cecum **J** Appendix **K** Ascending Colon **L** Transverse Colon **M** Descending Colon **N** Sigmoid Colon **P** Rectum	**3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**X** Diagnostic
Q Anus	**3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**X** Diagnostic

0 Medical and Surgical
D Gastrointestinal System
F Fragmentation: Breaking solid matter in a body part into pieces

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
5 Esophagus NC **6** Stomach NC **8** Small Intestine NC **9** Duodenum NC **A** Jejunum NC **B** Ileum NC **E** Large Intestine NC **F** Large Intestine, Right NC **G** Large Intestine, Left NC **H** Cecum NC **J** Appendix NC **K** Ascending Colon NC **L** Transverse Colon NC **M** Descending Colon NC **N** Sigmoid Colon NC **P** Rectum NC **Q** Anus NC	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

NC 0DF5XZZ 0DF6XZZ 0DF8XZZ 0DF9XZZ 0DFAXZZ 0DFBXZZ 0DFEXZZ 0DFFXZZ 0DFGXZZ 0DFHXZZ 0DFJXZZ 0DFKXZZ 0DFLXZZ 0DFMXZZ 0DFNXZZ 0DFPXZZ 0DFQXZZ

0 Medical and Surgical
D Gastrointestinal System
H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Upper Intestinal Tract **D** Lower Intestinal Tract	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Y** Other Device	**Z** No Qualifier
1 Esophagus, Upper **2** Esophagus, Middle **3** Esophagus, Lower	**7** Via Natural or Artificial Opening	**J** Magnetic Lengthening Device	**Z** No Qualifier
5 Esophagus	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**1** Radioactive Element **2** Monitoring Device **3** Infusion Device **D** Intraluminal Device **U** Feeding Device **Y** Other Device	**Z** No Qualifier
5 Esophagus	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**1** Radioactive Element **2** Monitoring Device **3** Infusion Device **B** Intraluminal Device, Airway **D** Intraluminal Device **U** Feeding Device **Y** Other Device	**Z** No Qualifier
6 Stomach CC	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**1** Radioactive Element **2** Monitoring Device **3** Infusion Device **D** Intraluminal Device **M** Stimulator Lead **U** Feeding Device **Y** Other Device	**Z** No Qualifier
6 Stomach	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**1** Radioactive Element **2** Monitoring Device **3** Infusion Device **D** Intraluminal Device **U** Feeding Device **Y** Other Device	**Z** No Qualifier
8 Small Intestine **9** Duodenum **A** Jejunum **B** Ileum	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**1** Radioactive Element **2** Monitoring Device **3** Infusion Device **D** Intraluminal Device **U** Feeding Device	**Z** No Qualifier
E Large Intestine **P** Rectum	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**1** Radioactive Element **D** Intraluminal Device	**Z** No Qualifier
Q Anus	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**D** Intraluminal Device **L** Artificial Sphincter	**Z** No Qualifier
Q Anus	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**D** Intraluminal Device	**Z** No Qualifier
R Anal Sphincter	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**M** Stimulator Lead	**Z** No Qualifier

CC 0DH60MZ 0DH63MZ 0DH64MZ

0 Medical and Surgical
D Gastrointestinal System
J Inspection: Visually and/or manually exploring a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Upper Intestinal Tract **6** Stomach **D** Lower Intestinal Tract	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier
U Omentum **V** Mesentery **W** Peritoneum	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
D Gastrointestinal System
L Occlusion: Completely closing an orifice or the lumen of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
1 Esophagus, Upper **2** Esophagus, Middle **3** Esophagus, Lower **4** Esophagogastric Junction **5** Esophagus **6** Stomach **7** Stomach, Pylorus **8** Small Intestine **9** Duodenum **A** Jejunum **B** Ileum **C** Ileocecal Valve **E** Large Intestine **F** Large Intestine, Right **G** Large Intestine, Left **H** Cecum **K** Ascending Colon **L** Transverse Colon **M** Descending Colon **N** Sigmoid Colon **P** Rectum	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**C** Extraluminal Device **D** Intraluminal Device **Z** No Device	**Z** No Qualifier
1 Esophagus, Upper **2** Esophagus, Middle **3** Esophagus, Lower **4** Esophagogastric Junction **5** Esophagus **6** Stomach **7** Stomach, Pylorus **8** Small Intestine **9** Duodenum **A** Jejunum **B** Ileum **C** Ileocecal Valve **E** Large Intestine **F** Large Intestine, Right **G** Large Intestine, Left **H** Cecum **K** Ascending Colon **L** Transverse Colon **M** Descending Colon **N** Sigmoid Colon **P** Rectum	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**D** Intraluminal Device **Z** No Device	**Z** No Qualifier

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0 Medical and Surgical
D Gastrointestinal System
L Occlusion: Completely closing an orifice or the lumen of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
Q Anus	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**C** Extraluminal Device **D** Intraluminal Device **Z** No Device	**Z** No Qualifier
Q Anus	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**D** Intraluminal Device **Z** No Device	**Z** No Qualifier

0 Medical and Surgical
D Gastrointestinal System
M Reattachment: Putting back in or on all or a portion of a separated body part to its normal location or other suitable location

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
5 Esophagus **6** Stomach **8** Small Intestine **9** Duodenum **A** Jejunum **B** Ileum **E** Large Intestine **F** Large Intestine, Right **G** Large Intestine, Left **H** Cecum **K** Ascending Colon **L** Transverse Colon **M** Descending Colon **N** Sigmoid Colon **P** Rectum	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
D Gastrointestinal System
N Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
1 Esophagus, Upper **2** Esophagus, Middle **3** Esophagus, Lower **4** Esophagogastric Junction **5** Esophagus **6** Stomach **7** Stomach, Pylorus **8** Small Intestine **9** Duodenum **A** Jejunum **B** Ileum **C** Ileocecal Valve **E** Large Intestine **F** Large Intestine, Right **G** Large Intestine, Left **H** Cecum **J** Appendix **K** Ascending Colon **L** Transverse Colon **M** Descending Colon **N** Sigmoid Colon **P** Rectum	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier

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0 Medical and Surgical
D Gastrointestinal System
N Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
Q Anus	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier
R Anal Sphincter **U** Omentum **V** Mesentery **W** Peritoneum	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
D Gastrointestinal System
P Removal: Taking out or off a device from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Upper Intestinal Tract **D** Lower Intestinal Tract	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **U** Feeding Device **Y** Other Device	**Z** No Qualifier
0 Upper Intestinal Tract **D** Lower Intestinal Tract	**X** External	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **D** Intraluminal Device **U** Feeding Device	**Z** No Qualifier
5 Esophagus	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**1** Radioactive Element **2** Monitoring Device **3** Infusion Device **U** Feeding Device **Y** Other Device	**Z** No Qualifier
5 Esophagus	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**1** Radioactive Element **D** Intraluminal Device **Y** Other Device	**Z** No Qualifier
5 Esophagus	**X** External	**1** Radioactive Element **2** Monitoring Device **3** Infusion Device **D** Intraluminal Device **U** Feeding Device	**Z** No Qualifier
6 Stomach	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **M** Stimulator Lead **U** Feeding Device **Y** Other Device	**Z** No Qualifier

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0 Medical and Surgical
D Gastrointestinal System
P Removal: Taking out or off a device from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
6 Stomach	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **U** Feeding Device **Y** Other Device	**Z** No Qualifier
6 Stomach	**X** External	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **D** Intraluminal Device **U** Feeding Device	**Z** No Qualifier
P Rectum	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**1** Radioactive Element	**Z** No Qualifier
Q Anus	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**L** Artificial Sphincter	**Z** No Qualifier
R Anal Sphincter	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**M** Stimulator Lead	**Z** No Qualifier
U Omentum **V** Mesentery **W** Peritoneum	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **1** Radioactive Element **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
D Gastrointestinal System
Q Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
1 Esophagus, Upper **2** Esophagus, Middle **3** Esophagus, Lower **4** Esophagogastric Junction **5** Esophagus **6** Stomach **7** Stomach, Pylorus **8** Small Intestine CC **9** Duodenum CC **A** Jejunum CC **B** Ileum CC **C** Ileocecal Valve **E** Large Intestine CC **F** Large Intestine, Right CC **G** Large Intestine, Left CC **H** Cecum CC **J** Appendix **K** Ascending Colon CC **L** Transverse Colon CC **M** Descending Colon CC **N** Sigmoid Colon CC **P** Rectum	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
Q Anus	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier
R Anal Sphincter **U** Omentum **V** Mesentery **W** Peritoneum	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

CC 0DQ80ZZ 0DQ90ZZ 0DQA0ZZ 0DQB0ZZ 0DQE0ZZ 0DQF0ZZ 0DQG0ZZ 0DQH0ZZ 0DQK0ZZ 0DQL0ZZ 0DQM0ZZ 0DQN0ZZ

0 Medical and Surgical
D Gastrointestinal System
R Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
5 Esophagus	**0** Open **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
R Anal Sphincter **U** Omentum **V** Mesentery **W** Peritoneum	**0** Open **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
D Gastrointestinal System
S Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
5 Esophagus **6** Stomach **9** Duodenum **A** Jejunum **B** Ileum **H** Cecum **K** Ascending Colon **L** Transverse Colon **M** Descending Colon **N** Sigmoid Colon **P** Rectum **Q** Anus	**0** Open **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier
8 Small Intestine **E** Large Intestine	**0** Open **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
D Gastrointestinal System
T Resection: Cutting out or off, without replacement, all of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
1 Esophagus, Upper **2** Esophagus, Middle **3** Esophagus, Lower **4** Esophagogastric Junction **5** Esophagus **6** Stomach **7** Stomach, Pylorus **8** Small Intestine **9** Duodenum CC **A** Jejunum **B** Ileum **C** Ileocecal Valve **E** Large Intestine **H** Cecum **K** Ascending Colon **P** Rectum **Q** Anus	**0** Open **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
F Large Intestine, Right **J** Appendix	**0** Open **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
F Large Intestine, Right **J** Appendix	**4** Percutaneous Endoscopic	**Z** No Device	**G** Hand-Assisted **Z** No Qualifier
G Large Intestine, Left **L** Transverse Colon **M** Descending Colon **N** Sigmoid Colon	**0** Open **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **F** Via Natural or Artificial Opening With Percutaneous Endoscopic Assistance	**Z** No Device	**Z** No Qualifier
G Large Intestine, Left **L** Transverse Colon **M** Descending Colon **N** Sigmoid Colon	**4** Percutaneous Endoscopic	**Z** No Device	**G** Hand-Assisted **Z** No Qualifier
R Anal Sphincter **U** Omentum	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

CC 0DT90ZZ

0 Medical and Surgical
D Gastrointestinal System
U Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
1 Esophagus, Upper **2** Esophagus, Middle **3** Esophagus, Lower **4** Esophagogastric Junction **5** Esophagus **6** Stomach **7** Stomach, Pylorus **8** Small Intestine **9** Duodenum **A** Jejunum **B** Ileum **C** Ileocecal Valve **E** Large Intestine **F** Large Intestine, Right **G** Large Intestine, Left **H** Cecum **K** Ascending Colon **L** Transverse Colon **M** Descending Colon **N** Sigmoid Colon **P** Rectum	**0** Open **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
Q Anus	**0** Open **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
R Anal Sphincter **U** Omentum **V** Mesentery **W** Peritoneum	**0** Open **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
D Gastrointestinal System
V Restriction: Partially closing an orifice or the lumen of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
1 Esophagus, Upper **2** Esophagus, Middle **3** Esophagus, Lower **4** Esophagogastric Junction **5** Esophagus **6** Stomach HAC **7** Stomach, Pylorus **8** Small Intestine **9** Duodenum **A** Jejunum **B** Ileum **C** Ileocecal Valve **E** Large Intestine **F** Large Intestine, Right **G** Large Intestine, Left **H** Cecum **K** Ascending Colon **L** Transverse Colon **M** Descending Colon **N** Sigmoid Colon **P** Rectum	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**C** Extraluminal Device **D** Intraluminal Device **Z** No Device	**Z** No Qualifier

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0 Medical and Surgical
D Gastrointestinal System
V Restriction: Partially closing an orifice or the lumen of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
1 Esophagus, Upper **2** Esophagus, Middle **3** Esophagus, Lower **4** Esophagogastric Junction **5** Esophagus **6** Stomach NC **7** Stomach, Pylorus **8** Small Intestine **9** Duodenum **A** Jejunum **B** Ileum **C** Ileocecal Valve **E** Large Intestine **F** Large Intestine, Right **G** Large Intestine, Left **H** Cecum **K** Ascending Colon **L** Transverse Colon **M** Descending Colon **N** Sigmoid Colon **P** Rectum	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**D** Intraluminal Device **Z** No Device	**Z** No Qualifier
Q Anus	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**C** Extraluminal Device **D** Intraluminal Device **Z** No Device	**Z** No Qualifier
Q Anus	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**D** Intraluminal Device **Z** No Device	**Z** No Qualifier

HAC 0DV64CZ
Surgical site infection following bariatric surgery procedures and principal diagnoses E66.01 and secondary diagnoses K68.11, K95.01, K95.81, T81.40XA, T81.41XA, T81.42XA, T81.43XA, T81.44XA, T81.49XA.
NC 0DV67DZ 0DV68DZ

0 Medical and Surgical
D Gastrointestinal System
W Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Upper Intestinal Tract **D** Lower Intestinal Tract	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **U** Feeding Device **Y** Other Device	**Z** No Qualifier
0 Upper Intestinal Tract **D** Lower Intestinal Tract	**X** External	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **U** Feeding Device	**Z** No Qualifier

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0 Medical and Surgical
D Gastrointestinal System

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W Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
5 Esophagus	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Y** Other Device	**Z** No Qualifier
5 Esophagus	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**D** Intraluminal Device **Y** Other Device	**Z** No Qualifier
5 Esophagus	**X** External	**D** Intraluminal Device	**Z** No Qualifier
6 Stomach	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **M** Stimulator Lead **U** Feeding Device **Y** Other Device	**Z** No Qualifier
6 Stomach	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **U** Feeding Device **Y** Other Device	**Z** No Qualifier
6 Stomach	**X** External	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **U** Feeding Device	**Z** No Qualifier
8 Small Intestine **E** Large Intestine	**0** Open **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
Q Anus	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**L** Artificial Sphincter	**Z** No Qualifier
R Anal Sphincter	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**M** Stimulator Lead	**Z** No Qualifier
U Omentum **V** Mesentery **W** Peritoneum	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
D Gastrointestinal System
X Transfer: Moving, without taking out, all or a portion of a body part to another location to take over the function of all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
6 Stomach	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**5** Esophagus
8 Small Intestine	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**5** Esophagus **7** Vagina **B** Bladder **C** Ureter, Right **D** Ureter, Left **F** Ureters, Bilateral
E Large Intestine ♀	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**5** Esophagus **7** Vagina **B** Bladder
U Omentum	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**V** Thoracic Region **W** Abdominal Region **X** Pelvic Region **Y** Inguinal Region

♀ 0DXE0Z7 0DXE4Z7

0 Medical and Surgical
D Gastrointestinal System
Y Transplantation: Putting in or on all or a portion of a living body part taken from another individual or animal to physically take the place and/or function of all or a portion of a similar body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
5 Esophagus **6** Stomach **8** Small Intestine LC **E** Large Intestine LC	**0** Open	**Z** No Device	**0** Allogeneic **1** Syngeneic **2** Zooplastic

LC 0DY80Z0 0DY80Z1 0DY80Z2 0DYE0Z0 0DYE0Z1 0DYE0Z2

NOTES

Hepatobiliary System and Pancreas 0F1-0FY

0 Medical and Surgical
F Hepatobiliary System and Pancreas
1 Bypass: Altering the route of passage of the contents of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
4 Gallbladder **5** Hepatic Duct, Right **6** Hepatic Duct, Left **7** Hepatic Duct, Common **8** Cystic Duct	**0** Open **4** Percutaneous Endoscopic	**D** Intraluminal Device **Z** No Device	**3** Duodenum **4** Stomach **5** Hepatic Duct, Right **6** Hepatic Duct, Left **7** Hepatic Duct, Caudate **8** Cystic Duct **9** Common Bile Duct **B** Small Intestine
9 Common Bile Duct	**0** Open **4** Percutaneous Endoscopic	**D** Intraluminal Device **Z** No Device	**3** Duodenum **4** Stomach **5** Hepatic Duct, Right **6** Hepatic Duct, Left **7** Hepatic Duct, Caudate **8** Cystic Duct **9** Common Bile Duct **B** Small Intestine
9 Common Bile Duct	**8** Via Natural or Artificial Opening Endoscopic	**D** Intraluminal Device **Z** No Device	**3** Duodenum
D Pancreatic Duct	**0** Open **4** Percutaneous Endoscopic	**D** Intraluminal Device **Z** No Device	**3** Duodenum **4** Stomach **B** Small Intestine **C** Large Intestine
F Pancreatic Duct, Accessory **G** Pancreas	**0** Open **4** Percutaneous Endoscopic	**D** Intraluminal Device **Z** No Device	**3** Duodenum **B** Small Intestine **C** Large Intestine

0 Medical and Surgical
F Hepatobiliary System and Pancreas
2 Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Liver **4** Gallbladder **B** Hepatobiliary Duct **D** Pancreatic Duct **G** Pancreas	**X** External	**0** Drainage Device **Y** Other Device	**Z** No Qualifier

0 Medical and Surgical
F Hepatobiliary System and Pancreas
5 Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Liver **1** Liver, Right Lobe **2** Liver, Left Lobe	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**3** Laser Interstitial Thermal Therapy **F** Irreversible Electroporation **Z** No Qualifier
4 Gallbladder	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**3** Laser Interstitial Thermal Therapy **Z** No Qualifier

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0 Medical and Surgical
F Hepatobiliary System and Pancreas

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5 Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
4 Gallbladder	**8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
5 Hepatic Duct, Right DRG **6** Hepatic Duct, Left DRG **7** Hepatic Duct, Common DRG **8** Cystic Duct DRG **9** Common Bile Duct DRG **C** Ampulla of Vater DRG **D** Pancreatic Duct DRG **F** Pancreatic Duct, Accessory DRG	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**3** Laser Interstitial Thermal Therapy **Z** No Qualifier
5 Hepatic Duct, Right **6** Hepatic Duct, Left **7** Hepatic Duct, Common **8** Cystic Duct **9** Common Bile Duct **C** Ampulla of Vater **D** Pancreatic Duct **F** Pancreatic Duct, Accessory	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
G Pancreas DRG	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**3** Laser Interstitial Thermal Therapy **F** Irreversible Electroporation **Z** No Qualifier
G Pancreas	**8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier

DRG 0F554Z3 0F564Z3 0F574Z3 0F584Z3 0F594Z3 0F5C4Z3 0F5D4Z3 0F5F4Z3 0F5G4Z3

0 Medical and Surgical
F Hepatobiliary System and Pancreas
7 Dilation: Expanding an orifice or the lumen of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
5 Hepatic Duct, Right **6** Hepatic Duct, Left **7** Hepatic Duct, Common **8** Cystic Duct **9** Common Bile Duct **C** Ampulla of Vater **D** Pancreatic Duct **F** Pancreatic Duct, Accessory	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**D** Intraluminal Device **Z** No Device	**Z** No Qualifier

0 Medical and Surgical
F Hepatobiliary System and Pancreas
8 Division: Cutting into a body part, without draining fluids and/or gases from the body part, in order to separate or transect a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Liver **1** Liver, Right Lobe **2** Liver, Left Lobe **G** Pancreas	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
F Hepatobiliary System and Pancreas
9 Drainage: Taking or letting out fluids and/or gases from a body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Liver **1** Liver, Right Lobe **2** Liver, Left Lobe	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device	**Z** No Qualifier
0 Liver **1** Liver, Right Lobe **2** Liver, Left Lobe	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier
4 Gallbladder **G** Pancreas	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device	**Z** No Qualifier
4 Gallbladder **G** Pancreas	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier
5 Hepatic Duct, Right **6** Hepatic Duct, Left **7** Hepatic Duct, Common **8** Cystic Duct **9** Common Bile Duct **C** Ampulla of Vater **D** Pancreatic Duct **F** Pancreatic Duct, Accessory	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device	**Z** No Qualifier
5 Hepatic Duct, Right **6** Hepatic Duct, Left **7** Hepatic Duct, Common **8** Cystic Duct **9** Common Bile Duct **C** Ampulla of Vater **D** Pancreatic Duct **F** Pancreatic Duct, Accessory	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
F Hepatobiliary System and Pancreas
B Excision: Cutting out or off, without replacement, a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Liver **1** Liver, Right Lobe **2** Liver, Left Lobe	**0** Open **3** Percutaneous	**Z** No Device	**X** Diagnostic **Z** No Qualifier
0 Liver **1** Liver, Right Lobe **2** Liver, Left Lobe	**4** Percutaneous Endoscopic	**Z** No Device	**G** Hand-Assisted **X** Diagnostic **Z** No Qualifier
4 Gallbladder	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier
5 Hepatic Duct, Right **6** Hepatic Duct, Left **7** Hepatic Duct, Common **8** Cystic Duct **9** Common Bile Duct **C** Ampulla of Vater **D** Pancreatic Duct **F** Pancreatic Duct, Accessory	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier
G Pancreas	**0** Open **3** Percutaneous **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier
G Pancreas	**4** Percutaneous Endoscopic	**Z** No Device	**G** Hand-Assisted **X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
F Hepatobiliary System and Pancreas
C Extirpation: Taking or cutting out solid matter from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Liver **1** Liver, Right Lobe **2** Liver, Left Lobe	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier
4 Gallbladder **G** Pancreas	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
5 Hepatic Duct, Right **6** Hepatic Duct, Left **7** Hepatic Duct, Common **8** Cystic Duct **9** Common Bile Duct **C** Ampulla of Vater **D** Pancreatic Duct **F** Pancreatic Duct, Accessory	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
F Hepatobiliary System and Pancreas
D Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Liver **1** Liver, Right Lobe **2** Liver, Left Lobe	**3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic
4 Gallbladder **5** Hepatic Duct, Right **6** Hepatic Duct, Left **7** Hepatic Duct, Common **8** Cystic Duct **9** Common Bile Duct **C** Ampulla of Vater **D** Pancreatic Duct **F** Pancreatic Duct, Accessory **G** Pancreas	**3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**X** Diagnostic

0 Medical and Surgical
F Hepatobiliary System and Pancreas
F Fragmentation: Breaking solid matter in a body part into pieces

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
4 Gallbladder NC **5** Hepatic Duct, Right NC **6** Hepatic Duct, Left NC **7** Hepatic Duct, Common **8** Cystic Duct NC **9** Common Bile Duct NC **C** Ampulla of Vater NC **D** Pancreatic Duct NC **F** Pancreatic Duct, Accessory NC	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

NC 0FF4XZZ 0FF5XZZ 0FF6XZZ 0FF8XZZ 0FF9XZZ 0FFCXZZ 0FFDXZZ 0FFFXZZ

0 Medical and Surgical
F Hepatobiliary System and Pancreas
H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Liver **4** Gallbladder **G** Pancreas	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**1** Radioactive Element **2** Monitoring Device **3** Infusion Device **Y** Other Device	**Z** No Qualifier
1 Liver, Right Lobe **2** Liver, Left Lobe	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**2** Monitoring Device **3** Infusion Device	**Z** No Qualifier
B Hepatobiliary Duct **D** Pancreatic Duct	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**1** Radioactive Element **2** Monitoring Device **3** Infusion Device **D** Intraluminal Device **Y** Other Device	**Z** No Qualifier

0 Medical and Surgical
F Hepatobiliary System and Pancreas
J Inspection: Visually and/or manually exploring a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Liver	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier
4 Gallbladder **G** Pancreas	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier
B Hepatobiliary Duct **D** Pancreatic Duct	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
F Hepatobiliary System and Pancreas
L Occlusion: Completely closing an orifice or the lumen of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
5 Hepatic Duct, Right **6** Hepatic Duct, Left **7** Hepatic Duct, Common **8** Cystic Duct **9** Common Bile Duct **C** Ampulla of Vater **D** Pancreatic Duct **F** Pancreatic Duct, Accessory	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**C** Extraluminal Device **D** Intraluminal Device **Z** No Device	**Z** No Qualifier
5 Hepatic Duct, Right **6** Hepatic Duct, Left **7** Hepatic Duct, Common **8** Cystic Duct **9** Common Bile Duct **C** Ampulla of Vater **D** Pancreatic Duct **F** Pancreatic Duct, Accessory	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**D** Intraluminal Device **Z** No Device	**Z** No Qualifier

0 Medical and Surgical
F Hepatobiliary System and Pancreas
M Reattachment: Putting back in or on all or a portion of a separated body part to its normal location or other suitable location

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Liver **1** Liver, Right Lobe **2** Liver, Left Lobe **4** Gallbladder **5** Hepatic Duct, Right **6** Hepatic Duct, Left **7** Hepatic Duct, Common **8** Cystic Duct **9** Common Bile Duct **C** Ampulla of Vater **D** Pancreatic Duct **F** Pancreatic Duct, Accessory **G** Pancreas	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
F Hepatobiliary System and Pancreas
N Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Liver **1** Liver, Right Lobe **2** Liver, Left Lobe	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier
4 Gallbladder **G** Pancreas	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
5 Hepatic Duct, Right **6** Hepatic Duct, Left **7** Hepatic Duct, Common **8** Cystic Duct **9** Common Bile Duct **C** Ampulla of Vater **D** Pancreatic Duct **F** Pancreatic Duct, Accessory	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
F Hepatobiliary System and Pancreas
P Removal: Taking out or off a device from a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Liver	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **Y** Other Device	**Z** No Qualifier
0 Liver	**X** External	**0** Drainage Device **2** Monitoring Device **3** Infusion Device	**Z** No Qualifier
4 Gallbladder **G** Pancreas	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **D** Intraluminal Device **Y** Other Device	**Z** No Qualifier
4 Gallbladder **G** Pancreas	**8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device	**Z** No Qualifier
4 Gallbladder **G** Pancreas	**X** External	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **D** Intraluminal Device	**Z** No Qualifier
B Hepatobiliary Duct **D** Pancreatic Duct	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **1** Radioactive Element **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
B Hepatobiliary Duct **D** Pancreatic Duct	**X** External	**0** Drainage Device **1** Radioactive Element **2** Monitoring Device **3** Infusion Device **D** Intraluminal Device	**Z** No Qualifier

0 Medical and Surgical
F Hepatobiliary System and Pancreas
Q Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Liver **1** Liver, Right Lobe **2** Liver, Left Lobe	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier
4 Gallbladder **G** Pancreas	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
5 Hepatic Duct, Right **6** Hepatic Duct, Left **7** Hepatic Duct, Common **8** Cystic Duct **9** Common Bile Duct **C** Ampulla of Vater **D** Pancreatic Duct **F** Pancreatic Duct, Accessory	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
F Hepatobiliary System and Pancreas
R Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
5 Hepatic Duct, Right **6** Hepatic Duct, Left **7** Hepatic Duct, Common **8** Cystic Duct **9** Common Bile Duct **C** Ampulla of Vater **D** Pancreatic Duct **F** Pancreatic Duct, Accessory	**0** Open **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
F Hepatobiliary System and Pancreas
S Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Liver **4** Gallbladder **5** Hepatic Duct, Right **6** Hepatic Duct, Left **7** Hepatic Duct, Common **8** Cystic Duct **9** Common Bile Duct **C** Ampulla of Vater **D** Pancreatic Duct **F** Pancreatic Duct, Accessory **G** Pancreas	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
F Hepatobiliary System and Pancreas
T Resection: Cutting out or off, without replacement, all of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Liver **1** Liver, Right Lobe **2** Liver, Left Lobe **4** Gallbladder **G** Pancreas CC	**0** Open	**Z** No Device	**Z** No Qualifier
0 Liver **1** Liver, Right Lobe **2** Liver, Left Lobe **4** Gallbladder **G** Pancreas CC	**4** Percutaneous Endoscopic	**Z** No Device	**G** Hand-Assisted **Z** No Qualifier
5 Hepatic Duct, Right **6** Hepatic Duct, Left **7** Hepatic Duct, Common **8** Cystic Duct **9** Common Bile Duct **C** Ampulla of Vater **D** Pancreatic Duct **F** Pancreatic Duct, Accessory	**0** Open **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier

CC 0FTG0ZZ

0 Medical and Surgical
F Hepatobiliary System and Pancreas
U Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
5 Hepatic Duct, Right **6** Hepatic Duct, Left **7** Hepatic Duct, Common **8** Cystic Duct **9** Common Bile Duct **C** Ampulla of Vater **D** Pancreatic Duct **F** Pancreatic Duct, Accessory	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
F Hepatobiliary System and Pancreas
V Restriction: Partially closing an orifice or the lumen of a tubular body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
5 Hepatic Duct, Right **6** Hepatic Duct, Left **7** Hepatic Duct, Common **8** Cystic Duct **9** Common Bile Duct **C** Ampulla of Vater **D** Pancreatic Duct **F** Pancreatic Duct, Accessory	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**C** Extraluminal Device **D** Intraluminal Device **Z** No Device	**Z** No Qualifier
5 Hepatic Duct, Right **6** Hepatic Duct, Left **7** Hepatic Duct, Common **8** Cystic Duct **9** Common Bile Duct **C** Ampulla of Vater **D** Pancreatic Duct **F** Pancreatic Duct, Accessory	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**D** Intraluminal Device **Z** No Device	**Z** No Qualifier

0 Medical and Surgical
F Hepatobiliary System and Pancreas
W Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Liver	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **Y** Other Device	**Z** No Qualifier
0 Liver	**X** External	**0** Drainage Device **2** Monitoring Device **3** Infusion Device	**Z** No Qualifier
4 Gallbladder **G** Pancreas	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **D** Intraluminal Device **Y** Other Device	**Z** No Qualifier
4 Gallbladder **G** Pancreas	**8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device	**Z** No Qualifier
4 Gallbladder **G** Pancreas	**X** External	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **D** Intraluminal Device	**Z** No Qualifier
B Hepatobiliary Duct **D** Pancreatic Duct	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
B Hepatobiliary Duct **D** Pancreatic Duct	**X** External	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
F Hepatobiliary System and Pancreas
Y Transplantation: Putting in or on all or a portion of a living body part taken from another individual or animal to physically take the place and/or function of all or a portion of a similar body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Liver LC **G** Pancreas LC NC CC	**0** Open	**Z** No Device	**0** Allogeneic **1** Syngeneic **2** Zooplastic

LC 0FY00Z0 0FY00Z1 0FY00Z2 0FYG0Z0 0FYG0Z1
NC 0FYG0Z2
NC 0FYG0Z0 0FYG0Z1
Codes in this list are identified as noncovered procedure except when combined with procedures codes 0TY00Z0, 0TY00Z1, 0TY00Z2, 0TY10Z0, 0TY10Z1, 0TY10Z2 and with diagnosis codes: E10.10, E10.11, E10.21, E10.22, E10.29, E10.311, E10.319, E10.3211, E10.3212, E10.3213, E10.3219, E10.3291, E10.3292, E10.3293, E10.3299, E10.3311, E10.3312, E10.3313, E10.3319, E10.3391, E10.3392, E10.3393, E10.3399, E10.3411, E10.3412, E10.3413, E10.3419, E10.3491, E10.3492, E10.3493, E10.3499, E10.3511, E10.3512, E10.3513, E10.3519, E10.3521, E10.3522, E10.3523, E10.3529, E10.3531, E10.3532, E10.3533, E10.3539, E10.3541, E10.3542, E10.3543, E10.3549, E10.3551, E10.3552, E10.3553, E10.3559, E10.3591, E10.3592, E10.3593, E10.3599, E10.36, E10.37X1, E10.37X2, E10.37X3, E10.37X9, E10.39, E10.40, E10.41, E10.42, E10.43, E10.44, E10.49, E10.51, E10.52, E10.59, E10.610, E10.618, E10.620, E10.621, E10.622, E10.628, E10.630, E10.638, E10.641, E10.649, E10.65, E10.69, E10.8, E10.9, E89.1.
CC 0FYG0Z0 0FYG0Z1 0FYG0Z2

NOTES

Endocrine System 0G2-0GW

0 Medical and Surgical
G Endocrine System
2 Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Pituitary Gland **1** Pineal Body **5** Adrenal Gland **K** Thyroid Gland **R** Parathyroid Gland **S** Endocrine Gland	**X** External	**0** Drainage Device **Y** Other Device	**Z** No Qualifier

0 Medical and Surgical
G Endocrine System
5 Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Pituitary Gland **1** Pineal Body **2** Adrenal Gland, Left **3** Adrenal Gland, Right **4** Adrenal Glands, Bilateral **6** Carotid Body, Left **7** Carotid Body, Right **8** Carotid Bodies, Bilateral **9** Para-aortic Body **B** Coccygeal Glomus **C** Glomus Jugulare **D** Aortic Body **F** Paraganglion Extremity **G** Thyroid Gland Lobe, Left **H** Thyroid Gland Lobe, Right **K** Thyroid Gland **L** Superior Parathyroid Gland, Right **M** Superior Parathyroid Gland, Left **N** Inferior Parathyroid Gland, Right **P** Inferior Parathyroid Gland, Left **Q** Parathyroid Glands, Multiple **R** Parathyroid Gland	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**3** Laser Interstitial Thermal Therapy **Z** No Qualifier

0 Medical and Surgical
G Endocrine System
8 Division: Cutting into a body part, without draining fluids and/or gases from the body part, in order to separate or transect a body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Pituitary Gland **J** Thyroid Gland Isthmus	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
G Endocrine System
9 Drainage: Taking or letting out fluids and/or gases from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Pituitary Gland **1** Pineal Body **2** Adrenal Gland, Left **3** Adrenal Gland, Right **4** Adrenal Glands, Bilateral **6** Carotid Body, Left **7** Carotid Body, Right **8** Carotid Bodies, Bilateral **9** Para-aortic Body **B** Coccygeal Glomus **C** Glomus Jugulare **D** Aortic Body **F** Paraganglion Extremity **G** Thyroid Gland Lobe, Left **H** Thyroid Gland Lobe, Right **K** Thyroid Gland **L** Superior Parathyroid Gland, Right **M** Superior Parathyroid Gland, Left **N** Inferior Parathyroid Gland, Right **P** Inferior Parathyroid Gland, Left **Q** Parathyroid Glands, Multiple **R** Parathyroid Gland	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device	**Z** No Qualifier
0 Pituitary Gland **1** Pineal Body **2** Adrenal Gland, Left **3** Adrenal Gland, Right **4** Adrenal Glands, Bilateral **6** Carotid Body, Left **7** Carotid Body, Right **8** Carotid Bodies, Bilateral **9** Para-aortic Body **B** Coccygeal Glomus **C** Glomus Jugulare **D** Aortic Body **F** Paraganglion Extremity **G** Thyroid Gland Lobe, Left **H** Thyroid Gland Lobe, Right **K** Thyroid Gland **L** Superior Parathyroid Gland, Right **M** Superior Parathyroid Gland, Left **N** Inferior Parathyroid Gland, Right **P** Inferior Parathyroid Gland, Left **Q** Parathyroid Glands, Multiple **R** Parathyroid Gland	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
G Endocrine System
B Excision: Cutting out or off, without replacement, a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Pituitary Gland **1** Pineal Body **2** Adrenal Gland, Left **3** Adrenal Gland, Right **4** Adrenal Glands, Bilateral **6** Carotid Body, Left **7** Carotid Body, Right **8** Carotid Bodies, Bilateral **9** Para-aortic Body **B** Coccygeal Glomus **C** Glomus Jugulare **D** Aortic Body **F** Paraganglion Extremity **G** Thyroid Gland Lobe, Left **H** Thyroid Gland Lobe, Right **J** Thyroid Gland Isthmus **L** Superior Parathyroid Gland, Right **M** Superior Parathyroid Gland, Left **N** Inferior Parathyroid Gland, Right **P** Inferior Parathyroid Gland, Left **Q** Parathyroid Glands, Multiple **R** Parathyroid Gland	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
G Endocrine System
C Extirpation: Taking or cutting out solid matter from a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Pituitary Gland **1** Pineal Body **2** Adrenal Gland, Left **3** Adrenal Gland, Right **4** Adrenal Glands, Bilateral **6** Carotid Body, Left **7** Carotid Body, Right **8** Carotid Bodies, Bilateral **9** Para-aortic Body **B** Coccygeal Glomus **C** Glomus Jugulare **D** Aortic Body **F** Paraganglion Extremity **G** Thyroid Gland Lobe, Left **H** Thyroid Gland Lobe, Right **K** Thyroid Gland **L** Superior Parathyroid Gland, Right **M** Superior Parathyroid Gland, Left **N** Inferior Parathyroid Gland, Right **P** Inferior Parathyroid Gland, Left **Q** Parathyroid Glands, Multiple **R** Parathyroid Gland	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
G Endocrine System
H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
S Endocrine Gland	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**1** Radioactive Element **2** Monitoring Device **3** Infusion Device **Y** Other Device	**Z** No Qualifier

0 Medical and Surgical
G Endocrine System
J Inspection: Visually and/or manually exploring a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Pituitary Gland **1** Pineal Body **5** Adrenal Gland **K** Thyroid Gland **R** Parathyroid Gland **S** Endocrine Gland	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
G Endocrine System
M Reattachment: Putting back in or on all or a portion of a separated body part to its normal location or other suitable location

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
2 Adrenal Gland, Left **3** Adrenal Gland, Right **G** Thyroid Gland Lobe, Left **H** Thyroid Gland Lobe, Right **L** Superior Parathyroid Gland, Right **M** Superior Parathyroid Gland, Left **N** Inferior Parathyroid Gland, Right **P** Inferior Parathyroid Gland, Left **Q** Parathyroid Glands, Multiple **R** Parathyroid Gland	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
G Endocrine System
N Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Pituitary Gland **1** Pineal Body **2** Adrenal Gland, Left **3** Adrenal Gland, Right **4** Adrenal Glands, Bilateral **6** Carotid Body, Left **7** Carotid Body, Right **8** Carotid Bodies, Bilateral **9** Para-aortic Body **B** Coccygeal Glomus **C** Glomus Jugulare **D** Aortic Body **F** Paraganglion Extremity **G** Thyroid Gland Lobe, Left **H** Thyroid Gland Lobe, Right **K** Thyroid Gland **L** Superior Parathyroid Gland, Right **M** Superior Parathyroid Gland, Left **N** Inferior Parathyroid Gland, Right **P** Inferior Parathyroid Gland, Left **Q** Parathyroid Glands, Multiple **R** Parathyroid Gland	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
G Endocrine System
P Removal: Taking out or off a device from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Pituitary Gland **1** Pineal Body **5** Adrenal Gland **K** Thyroid Gland **R** Parathyroid Gland	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**0** Drainage Device	**Z** No Qualifier
S Endocrine Gland	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **Y** Other Device	**Z** No Qualifier
S Endocrine Gland	**X** External	**0** Drainage Device **2** Monitoring Device **3** Infusion Device	**Z** No Qualifier

0 Medical and Surgical
G Endocrine System
Q Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Pituitary Gland **1** Pineal Body **2** Adrenal Gland, Left **3** Adrenal Gland, Right **4** Adrenal Glands, Bilateral **6** Carotid Body, Left **7** Carotid Body, Right **8** Carotid Bodies, Bilateral **9** Para-aortic Body **B** Coccygeal Glomus **C** Glomus Jugulare **D** Aortic Body **F** Paraganglion Extremity **G** Thyroid Gland Lobe, Left **H** Thyroid Gland Lobe, Right **J** Thyroid Gland Isthmus **K** Thyroid Gland **L** Superior Parathyroid Gland, Right **M** Superior Parathyroid Gland, Left **N** Inferior Parathyroid Gland, Right **P** Inferior Parathyroid Gland, Left **Q** Parathyroid Glands, Multiple **R** Parathyroid Gland	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
G Endocrine System
S Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
2 Adrenal Gland, Left **3** Adrenal Gland, Right **G** Thyroid Gland Lobe, Left **H** Thyroid Gland Lobe, Right **L** Superior Parathyroid Gland, Right **M** Superior Parathyroid Gland, Left **N** Inferior Parathyroid Gland, Right **P** Inferior Parathyroid Gland, Left **Q** Parathyroid Glands, Multiple **R** Parathyroid Gland	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
G Endocrine System
T Resection: Cutting out or off, without replacement, all of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Pituitary Gland **1** Pineal Body **2** Adrenal Gland, Left **3** Adrenal Gland, Right **4** Adrenal Glands, Bilateral **6** Carotid Body, Left **7** Carotid Body, Right **8** Carotid Bodies, Bilateral **9** Para-aortic Body **B** Coccygeal Glomus **C** Glomus Jugulare **D** Aortic Body **F** Paraganglion Extremity **G** Thyroid Gland Lobe, Left **H** Thyroid Gland Lobe, Right **J** Thyroid Gland Isthmus **K** Thyroid Gland **L** Superior Parathyroid Gland, Right **M** Superior Parathyroid Gland, Left **N** Inferior Parathyroid Gland, Right **P** Inferior Parathyroid Gland, Left **Q** Parathyroid Glands, Multiple **R** Parathyroid Gland	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
G Endocrine System
W Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Pituitary Gland **1** Pineal Body **5** Adrenal Gland **K** Thyroid Gland **R** Parathyroid Gland	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**0** Drainage Device	**Z** No Qualifier
S Endocrine Gland	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **Y** Other Device	**Z** No Qualifier
S Endocrine Gland	**X** External	**0** Drainage Device **2** Monitoring Device **3** Infusion Device	**Z** No Qualifier

NOTES

Skin and Breast 0H0-0HX

0 Medical and Surgical
H Skin and Breast
0 Alteration: Modifying the anatomic structure of a body part without affecting the function of the body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
T Breast, Right **U** Breast, Left **V** Breast, Bilateral	**0** Open **3** Percutaneous	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**Z** No Qualifier

0 Medical and Surgical
H Skin and Breast
2 Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
P Skin **T** Breast, Right **U** Breast, Left	**X** External	**0** Drainage Device **Y** Other Device	**Z** No Qualifier

0 Medical and Surgical
H Skin and Breast
5 Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Skin, Scalp DRG **1** Skin, Face DRG **2** Skin, Right Ear **3** Skin, Left Ear **4** Skin, Neck DRG **5** Skin, Chest DRG **6** Skin, Back DRG **7** Skin, Abdomen DRG **8** Skin, Buttock DRG **9** Skin, Perineum DRG **A** Skin, Inguinal DRG **B** Skin, Right Upper Arm DRG **C** Skin, Left Upper Arm DRG **D** Skin, Right Lower Arm DRG **E** Skin, Left Lower Arm DRG **F** Skin, Right Hand DRG **G** Skin, Left Hand DRG **H** Skin, Right Upper Leg DRG **J** Skin, Left Upper Leg DRG **K** Skin, Right Lower Leg DRG **L** Skin, Left Lower Leg DRG **M** Skin, Right Foot DRG **N** Skin, Left Foot DRG	**X** External	**Z** No Device	**D** Multiple **Z** No Qualifier
Q Finger Nail DRG **R** Toe Nail DRG	**X** External	**Z** No Device	**Z** No Qualifier
T Breast, Right **U** Breast, Left **V** Breast, Bilateral	**0** Open **3** Percutaneous	**Z** No Device	**3** Laser Interstitial Thermal Therapy **Z** No Qualifier
T Breast, Right **U** Breast, Left **V** Breast, Bilateral	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier

0H5 continued on next page

0 Medical and Surgical
H Skin and Breast

0H5 continued from previous page

5 Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
W Nipple, Right **X** Nipple, Left	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

ORG 0H50XZD 0H50XZZ 0H51XZD 0H51XZZ 0H54XZD 0H54XZZ 0H55XZD 0H55XZZ 0H56XZD 0H56XZZ 0H57XZD 0H57XZZ 0H58XZD 0H58XZZ 0H59XZD 0H59XZZ 0H5AXZD 0H5AXZZ 0H5BXZD 0H5BXZZ 0H5CXZD 0H5CXZZ 0H5DXZD 0H5DXZZ 0H5EXZD 0H5EXZZ 0H5FXZD 0H5FXZZ 0H5GXZD 0H5GXZZ 0H5HXZD 0H5HXZZ 0H5JXZD 0H5JXZZ 0H5KXZD 0H5KXZZ 0H5LXZD 0H5LXZZ 0H5MXZD 0H5MXZZ 0H5NXZD 0H5NXZZ 0H5QXZZ 0H5RXZZ

0 Medical and Surgical
H Skin and Breast

8 Division: Cutting into a body part, without draining fluids and/or gases from the body part, in order to separate or transect a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Skin, Scalp **1** Skin, Face **2** Skin, Right Ear **3** Skin, Left Ear **4** Skin, Neck **5** Skin, Chest **6** Skin, Back **7** Skin, Abdomen **8** Skin, Buttock **9** Skin, Perineum **A** Skin, Inguinal **B** Skin, Right Upper Arm **C** Skin, Left Upper Arm **D** Skin, Right Lower Arm **E** Skin, Left Lower Arm **F** Skin, Right Hand **G** Skin, Left Hand **H** Skin, Right Upper Leg **J** Skin, Left Upper Leg **K** Skin, Right Lower Leg **L** Skin, Left Lower Leg **M** Skin, Right Foot **N** Skin, Left Foot	**X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
H Skin and Breast
9 Drainage: Taking or letting out fluids and/or gases from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Skin, Scalp **1** Skin, Face **2** Skin, Right Ear **3** Skin, Left Ear **4** Skin, Neck **5** Skin, Chest **6** Skin, Back **7** Skin, Abdomen **8** Skin, Buttock **9** Skin, Perineum **A** Skin, Inguinal **B** Skin, Right Upper Arm **C** Skin, Left Upper Arm **D** Skin, Right Lower Arm **E** Skin, Left Lower Arm **F** Skin, Right Hand **G** Skin, Left Hand **H** Skin, Right Upper Leg **J** Skin, Left Upper Leg **K** Skin, Right Lower Leg **L** Skin, Left Lower Leg **M** Skin, Right Foot **N** Skin, Left Foot **Q** Finger Nail **R** Toe Nail	**X** External	**0** Drainage Device	**Z** No Qualifier
0 Skin, Scalp **1** Skin, Face **2** Skin, Right Ear **3** Skin, Left Ear **4** Skin, Neck **5** Skin, Chest **6** Skin, Back **7** Skin, Abdomen **8** Skin, Buttock **9** Skin, Perineum **A** Skin, Inguinal **B** Skin, Right Upper Arm **C** Skin, Left Upper Arm **D** Skin, Right Lower Arm **E** Skin, Left Lower Arm **F** Skin, Right Hand **G** Skin, Left Hand **H** Skin, Right Upper Leg **J** Skin, Left Upper Leg **K** Skin, Right Lower Leg **L** Skin, Left Lower Leg **M** Skin, Right Foot **N** Skin, Left Foot **Q** Finger Nail **R** Toe Nail	**X** External	**Z** No Device	**X** Diagnostic **Z** No Qualifier
T Breast, Right **U** Breast, Left **V** Breast, Bilateral	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device	**Z** No Qualifier

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0 Medical and Surgical
H Skin and Breast
9 Drainage: Taking or letting out fluids and/or gases from a body part

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Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
T Breast, Right **U** Breast, Left **V** Breast, Bilateral	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier
W Nipple, Right **X** Nipple, Left	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**0** Drainage Device	**Z** No Qualifier
W Nipple, Right **X** Nipple, Left	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
H Skin and Breast
B Excision: Cutting out or off, without replacement, a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Skin, Scalp **1** Skin, Face **2** Skin, Right Ear **3** Skin, Left Ear **4** Skin, Neck **5** Skin, Chest **6** Skin, Back **7** Skin, Abdomen **8** Skin, Buttock **9** Skin, Perineum ▪ **A** Skin, Inguinal **B** Skin, Right Upper Arm **C** Skin, Left Upper Arm **D** Skin, Right Lower Arm **E** Skin, Left Lower Arm **F** Skin, Right Hand **G** Skin, Left Hand **H** Skin, Right Upper Leg **J** Skin, Left Upper Leg **K** Skin, Right Lower Leg **L** Skin, Left Lower Leg **M** Skin, Right Foot **N** Skin, Left Foot **Q** Finger Nail **R** Toe Nail	**X** External	**Z** No Device	**X** Diagnostic **Z** No Qualifier
T Breast, Right **U** Breast, Left **V** Breast, Bilateral **Y** Supernumerary Breast	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier
W Nipple, Right **X** Nipple, Left	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**X** Diagnostic **Z** No Qualifier

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0 Medical and Surgical
H Skin and Breast
C Extirpation: Taking or cutting out solid matter from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Skin, Scalp **1** Skin, Face **2** Skin, Right Ear **3** Skin, Left Ear **4** Skin, Neck **5** Skin, Chest **6** Skin, Back **7** Skin, Abdomen **8** Skin, Buttock **9** Skin, Perineum **A** Skin, Inguinal **B** Skin, Right Upper Arm **C** Skin, Left Upper Arm **D** Skin, Right Lower Arm **E** Skin, Left Lower Arm **F** Skin, Right Hand **G** Skin, Left Hand **H** Skin, Right Upper Leg **J** Skin, Left Upper Leg **K** Skin, Right Lower Leg **L** Skin, Left Lower Leg **M** Skin, Right Foot **N** Skin, Left Foot **Q** Finger Nail **R** Toe Nail	**X** External	**Z** No Device	**Z** No Qualifier
T Breast, Right **U** Breast, Left **V** Breast, Bilateral	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
W Nipple, Right **X** Nipple, Left	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
H Skin and Breast
D Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Skin, Scalp **1** Skin, Face **2** Skin, Right Ear **3** Skin, Left Ear **4** Skin, Neck **5** Skin, Chest **6** Skin, Back **7** Skin, Abdomen **8** Skin, Buttock **9** Skin, Perineum **A** Skin, Inguinal **B** Skin, Right Upper Arm **C** Skin, Left Upper Arm **D** Skin, Right Lower Arm **E** Skin, Left Lower Arm **F** Skin, Right Hand **G** Skin, Left Hand **H** Skin, Right Upper Leg **J** Skin, Left Upper Leg **K** Skin, Right Lower Leg **L** Skin, Left Lower Leg **M** Skin, Right Foot **N** Skin, Left Foot **Q** Finger Nail **R** Toe Nail **S** Hair	**X** External	**Z** No Device	**Z** No Qualifier
T Breast, Right **U** Breast, Left **V** Breast, Bilateral **Y** Supernumerary Breast	**0** Open	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
H Skin and Breast
H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
P Skin	**X** External	**Y** Other Device	**Z** No Qualifier
T Breast, Right **U** Breast, Left	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**1** Radioactive Element **N** Tissue Expander **Y** Other Device	**Z** No Qualifier
V Breast, Bilateral	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**1** Radioactive Element **N** Tissue	**Z** No Qualifier
W Nipple, Right **X** Nipple, Left	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**1** Radioactive Element **N** Tissue Expander	**Z** No Qualifier
W Nipple, Right **X** Nipple, Left	**X** External	**1** Radioactive Element	**Z** No Qualifier

0 Medical and Surgical
H Skin and Breast
J Inspection: Visually and/or manually exploring a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
P Skin **Q** Finger Nail **R** Toe Nail	**X** External	**Z** No Device	**Z** No Qualifier
T Breast, Right **U** Breast, Left	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
H Skin and Breast
M Reattachment: Putting back in or on all or a portion of a separated body part to its normal location or other suitable location

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Skin, Scalp **1** Skin, Face **2** Skin, Right Ear **3** Skin, Left Ear **4** Skin, Neck **5** Skin, Chest **6** Skin, Back **7** Skin, Abdomen **8** Skin, Buttock **9** Skin, Perineum **A** Skin, Inguinal **B** Skin, Right Upper Arm **C** Skin, Left Upper Arm **D** Skin, Right Lower Arm **E** Skin, Left Lower Arm **F** Skin, Right Hand **G** Skin, Left Hand **H** Skin, Right Upper Leg **J** Skin, Left Upper Leg **K** Skin, Right Lower Leg **L** Skin, Left Lower Leg **M** Skin, Right Foot **N** Skin, Left Foot **T** Breast, Right **U** Breast, Left **V** Breast, Bilateral **W** Nipple, Right **X** Nipple, Left	**X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
H Skin and Breast
N Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Skin, Scalp **1** Skin, Face **2** Skin, Right Ear **3** Skin, Left Ear **4** Skin, Neck **5** Skin, Chest **6** Skin, Back **7** Skin, Abdomen **8** Skin, Buttock **9** Skin, Perineum **A** Skin, Inguinal **B** Skin, Right Upper Arm **C** Skin, Left Upper Arm **D** Skin, Right Lower Arm **E** Skin, Left Lower Arm **F** Skin, Right Hand **G** Skin, Left Hand **H** Skin, Right Upper Leg **J** Skin, Left Upper Leg **K** Skin, Right Lower Leg **L** Skin, Left Lower Leg **M** Skin, Right Foot **N** Skin, Left Foot **Q** Finger Nail **R** Toe Nail	**X** External	**Z** No Device	**Z** No Qualifier
T Breast, Right **U** Breast, Left **V** Breast, Bilateral	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
W Nipple, Right **X** Nipple, Left	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
H Skin and Breast
P Removal: Taking out or off a device from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
P Skin	**X** External	**0** Drainage Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
Q Finger Nail **R** Toe Nail	**X** External	**0** Drainage Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
S Hair	**X** External	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
T Breast, Right **U** Breast, Left	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **1** Radioactive Element **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **N** Tissue Expander **Y** Other Device	**Z** No Qualifier

0 Medical and Surgical
H Skin and Breast
Q Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Skin, Scalp **1** Skin, Face **2** Skin, Right Ear **3** Skin, Left Ear **4** Skin, Neck **5** Skin, Chest **6** Skin, Back **7** Skin, Abdomen **8** Skin, Buttock **9** Skin, Perineum DRG **A** Skin, Inguinal **B** Skin, Right Upper Arm **C** Skin, Left Upper Arm **D** Skin, Right Lower Arm **E** Skin, Left Lower Arm **F** Skin, Right Hand **G** Skin, Left Hand **H** Skin, Right Upper Leg **J** Skin, Left Upper Leg **K** Skin, Right Lower Leg **L** Skin, Left Lower Leg **M** Skin, Right Foot **N** Skin, Left Foot **Q** Finger Nail **R** Toe Nail	**X** External	**Z** No Device	**Z** No Qualifier
T Breast, Right **U** Breast, Left **V** Breast, Bilateral **Y** Supernumerary Breast	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
W Nipple, Right **X** Nipple, Left	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

DRG 0HQ9XZZ

0 Medical and Surgical
H Skin and Breast
R Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Skin, Scalp **1** Skin, Face **2** Skin, Right Ear **3** Skin, Left Ear **4** Skin, Neck **5** Skin, Chest **6** Skin, Back **7** Skin, Abdomen **8** Skin, Buttock **9** Skin, Perineum **A** Skin, Inguinal **B** Skin, Right Upper Arm **C** Skin, Left Upper Arm **D** Skin, Right Lower Arm **E** Skin, Left Lower Arm **F** Skin, Right Hand **G** Skin, Left Hand **H** Skin, Right Upper Leg **J** Skin, Left Upper Leg **K** Skin, Right Lower Leg **L** Skin, Left Lower Leg **M** Skin, Right Foot **N** Skin, Left Foot	**X** External	**7** Autologous Tissue Substitute	**2** Cell Suspension Technique **3** Full Thickness **4** Partial Thickness
0 Skin, Scalp **1** Skin, Face **2** Skin, Right Ear **3** Skin, Left Ear **4** Skin, Neck **5** Skin, Chest **6** Skin, Back **7** Skin, Abdomen **8** Skin, Buttock **9** Skin, Perineum **A** Skin, Inguinal **B** Skin, Right Upper Arm **C** Skin, Left Upper Arm **D** Skin, Right Lower Arm **E** Skin, Left Lower Arm **F** Skin, Right Hand **G** Skin, Left Hand **H** Skin, Right Upper Leg **J** Skin, Left Upper Leg **K** Skin, Right Lower Leg **L** Skin, Left Lower Leg **M** Skin, Right Foot **N** Skin, Left Foot	**X** External	**J** Synthetic Substitute	**3** Full Thickness **4** Partial Thickness **Z** No Qualifier

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0 Medical and Surgical
H Skin and Breast

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R Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Skin, Scalp **1** Skin, Face **2** Skin, Right Ear **3** Skin, Left Ear **4** Skin, Neck **5** Skin, Chest **6** Skin, Back **7** Skin, Abdomen **8** Skin, Buttock **9** Skin, Perineum **A** Skin, Inguinal **B** Skin, Right Upper Arm **C** Skin, Left Upper Arm **D** Skin, Right Lower Arm **E** Skin, Left Lower Arm **F** Skin, Right Hand **G** Skin, Left Hand **H** Skin, Right Upper Leg **J** Skin, Left Upper Leg **K** Skin, Right Lower Leg **L** Skin, Left Lower Leg **M** Skin, Right Foot **N** Skin, Left Foot	**X** External	**K** Nonautologous Tissue Substitute	**3** Full Thickness **4** Partial Thickness
Q Finger Nail **R** Toe Nail **S** Hair	**X** External	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
T Breast, Right **U** Breast, Left **V** Breast, Bilateral	**0** Open	**7** Autologous Tissue Substitute	**5** Latissimus Dorsi Myocutaneous Flap **6** Transverse Rectus Abdominis Myocutaneous Flap **7** Deep Inferior Epigastric Artery Perforator Flap **8** Superficial Inferior Epigastric Artery Flap **9** Gluteal Artery Perforator Flap **B** Lumbar Artery Perforator Flap **Z** No Qualifier
T Breast, Right **U** Breast, Left **V** Breast, Bilateral	**0** Open	**7** Autologous Tissue Substitute	**5** Latissimus Dorsi Myocutaneous Flap **6** Transverse Rectus Abdominis Myocutaneous Flap **7** Deep Inferior Epigastric Artery Perforator Flap **8** Superficial Inferior Epigastric Artery Flap **9** Gluteal Artery Perforator Flap **Z** No Qualifier
T Breast, Right **U** Breast, Left **V** Breast, Bilateral	**0** Open	**J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
T Breast, Right CC **U** Breast, Left CC **V** Breast, Bilateral CC	**3** Percutaneous	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
W Nipple, Right **X** Nipple, Left	**0** Open **3** Percutaneous **X** External	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

CC 0HRT37Z 0HRU37Z 0HRV37Z

0 Medical and Surgical
H Skin and Breast
S Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
S Hair **W** Nipple, Right **X** Nipple, Left	**X** External	**Z** No Device	**Z** No Qualifier
T Breast, Right **U** Breast, Left **V** Breast, Bilateral	**0** Open	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
H Skin and Breast
T Resection: Cutting out or off, without replacement, all of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
Q Finger Nail **R** Toe Nail **W** Nipple, Right **X** Nipple, Left	**X** External	**Z** No Device	**Z** No Qualifier
T Breast, Right CC **U** Breast, Left CC **V** Breast, Bilateral CC **Y** Supernumerary Breast	**0** Open	**Z** No Device	**Z** No Qualifier

CC 0HTT0ZZ 0HTU0ZZ 0HTV0ZZ

0 Medical and Surgical
H Skin and Breast
U Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
T Breast, Right **U** Breast, Left **V** Breast, Bilateral	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
W Nipple, Right **X** Nipple, Left	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
H Skin and Breast
W Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
P Skin	**X** External	**0** Drainage Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
Q Finger Nail **R** Toe Nail	**X** External	**0** Drainage Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
S Hair	**X** External	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
T Breast, Right **U** Breast, Left	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **N** Tissue Expander **Y** Other Device	**Z** No Qualifier

0 Medical and Surgical
H Skin and Breast
X Transfer: Moving, without taking out, all or a portion of a body part to another location to take over the function of all or a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Skin, Scalp **1** Skin, Face **2** Skin, Right Ear **3** Skin, Left Ear **4** Skin, Neck **5** Skin, Chest **6** Skin, Back **7** Skin, Abdomen **8** Skin, Buttock **9** Skin, Perineum **A** Skin, Inguinal **B** Skin, Right Upper Arm **C** Skin, Left Upper Arm **D** Skin, Right Lower Arm **E** Skin, Left Lower Arm **F** Skin, Right Hand **G** Skin, Left Hand **H** Skin, Right Upper Leg **J** Skin, Left Upper Leg **K** Skin, Right Lower Leg **L** Skin, Left Lower Leg **M** Skin, Right Foot **N** Skin, Left Foot	**X** External	**Z** No Device	**Z** No Qualifier

NOTES

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Subcutaneous Tissue and Fascia 0J0-0JX

0 Medical and Surgical
J Subcutaneous Tissue and Fascia
0 Alteration: Modifying the anatomic structure of a body part without affecting the function of the body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
1 Subcutaneous Tissue and Fascia, Face **4** Subcutaneous Tissue and Fascia, Right Neck **5** Subcutaneous Tissue and Fascia, Left Neck **6** Subcutaneous Tissue and Fascia, Chest **7** Subcutaneous Tissue and Fascia, Back **8** Subcutaneous Tissue and Fascia, Abdomen **9** Subcutaneous Tissue and Fascia, Buttock **D** Subcutaneous Tissue and Fascia, Right Upper Arm **F** Subcutaneous Tissue and Fascia, Left Upper Arm **G** Subcutaneous Tissue and Fascia, Right Lower Arm **H** Subcutaneous Tissue and Fascia, Left Lower Arm **L** Subcutaneous Tissue and Fascia, Right Upper Leg **M** Subcutaneous Tissue and Fascia, Left Upper Leg **N** Subcutaneous Tissue and Fascia, Right Lower Leg **P** Subcutaneous Tissue and Fascia, Left Lower Leg	**0** Open **3** Percutaneous	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
J Subcutaneous Tissue and Fascia
2 Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
S Subcutaneous Tissue and Fascia, Head and Neck **T** Subcutaneous Tissue and Fascia, Trunk **V** Subcutaneous Tissue and Fascia, Upper Extremity **W** Subcutaneous Tissue and Fascia, Lower Extremity	**X** External	**0** Drainage Device **Y** Other Device	**Z** No Qualifier

0 Medical and Surgical
J Subcutaneous Tissue and Fascia
5 Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Subcutaneous Tissue and Fascia, Scalp DRG **1** Subcutaneous Tissue and Fascia, Face DRG **4** Subcutaneous Tissue and Fascia, Right Neck DRG **5** Subcutaneous Tissue and Fascia, Left Neck DRG **6** Subcutaneous Tissue and Fascia, Chest DRG **7** Subcutaneous Tissue and Fascia, Back DRG **8** Subcutaneous Tissue and Fascia, Abdomen DRG **9** Subcutaneous Tissue and Fascia, Buttock DRG **B** Subcutaneous Tissue and Fascia, Perineum DRG **C** Subcutaneous Tissue and Fascia, Pelvic Region DRG **D** Subcutaneous Tissue and Fascia, Right Upper Arm DRG **F** Subcutaneous Tissue and Fascia, Left Upper Arm DRG **G** Subcutaneous Tissue and Fascia, Right Lower Arm DRG **H** Subcutaneous Tissue and Fascia, Left Lower Arm DRG **J** Subcutaneous Tissue and Fascia, Right Hand DRG **K** Subcutaneous Tissue and Fascia, Left Hand DRG **L** Subcutaneous Tissue and Fascia, Right Upper Leg DRG **M** Subcutaneous Tissue and Fascia, Left Upper Leg DRG **N** Subcutaneous Tissue and Fascia, Right Lower Leg DRG **P** Subcutaneous Tissue and Fascia, Left Lower Leg DRG **Q** Subcutaneous Tissue and Fascia, Right Foot DRG **R** Subcutaneous Tissue and Fascia, Left Foot DRG	**0** Open **3** Percutaneous	**Z** No Device	**Z** No Qualifier

DRG 0J500ZZ 0J503ZZ 0J510ZZ 0J513ZZ 0J540ZZ 0J543ZZ 0J550ZZ 0J553ZZ 0J560ZZ 0J563ZZ 0J570ZZ 0J573ZZ 0J580ZZ 0J583ZZ 0J590ZZ 0J593ZZ 0J5B0ZZ 0J5B3ZZ 0J5C0ZZ 0J5C3ZZ 0J5D0ZZ 0J5D3ZZ 0J5F0ZZ 0J5F3ZZ 0J5G0ZZ 0J5G3ZZ 0J5H0ZZ 0J5H3ZZ 0J5J0ZZ 0J5J3ZZ 0J5K0ZZ 0J5K3ZZ 0J5L0ZZ 0J5L3ZZ 0J5M0ZZ 0J5M3ZZ 0J5N0ZZ 0J5N3ZZ 0J5P0ZZ 0J5P3ZZ 0J5Q0ZZ 0J5Q3ZZ 0J5R0ZZ 0J5R3ZZ

0 Medical and Surgical
J Subcutaneous Tissue and Fascia
8 Division: Cutting into a body part, without draining fluids and/or gases from the body part, in order to separate or transect a body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Subcutaneous Tissue and Fascia, Scalp **1** Subcutaneous Tissue and Fascia, Face **4** Subcutaneous Tissue and Fascia, Right Neck **5** Subcutaneous Tissue and Fascia, Left Neck **6** Subcutaneous Tissue and Fascia, Chest **7** Subcutaneous Tissue and Fascia, Back **8** Subcutaneous Tissue and Fascia, Abdomen **9** Subcutaneous Tissue and Fascia, Buttock **B** Subcutaneous Tissue and Fascia, Perineum **C** Subcutaneous Tissue and Fascia, Pelvic Region **D** Subcutaneous Tissue and Fascia, Right Upper Arm **F** Subcutaneous Tissue and Fascia, Left Upper Arm **G** Subcutaneous Tissue and Fascia, Right Lower Arm **H** Subcutaneous Tissue and Fascia, Left Lower Arm **J** Subcutaneous Tissue and Fascia, Right Hand **K** Subcutaneous Tissue and Fascia, Left Hand **L** Subcutaneous Tissue and Fascia, Right Upper Leg **M** Subcutaneous Tissue and Fascia, Left Upper Leg **N** Subcutaneous Tissue and Fascia, Right Lower Leg **P** Subcutaneous Tissue and Fascia, Left Lower Leg **Q** Subcutaneous Tissue and Fascia, Right Foot **R** Subcutaneous Tissue and Fascia, Left Foot **S** Subcutaneous Tissue and Fascia, Head and Neck **T** Subcutaneous Tissue and Fascia, Trunk **V** Subcutaneous Tissue and Fascia, Upper Extremity **W** Subcutaneous Tissue and Fascia, Lower Extremity	**0** Open **3** Percutaneous	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
J Subcutaneous Tissue and Fascia
9 Drainage: Taking or letting out fluids and/or gases from a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Subcutaneous Tissue and Fascia, Scalp **1** Subcutaneous Tissue and Fascia, Face **4** Subcutaneous Tissue and Fascia, Right Neck **5** Subcutaneous Tissue and Fascia, Left Neck **6** Subcutaneous Tissue and Fascia, Chest **7** Subcutaneous Tissue and Fascia, Back **8** Subcutaneous Tissue and Fascia, Abdomen **9** Subcutaneous Tissue and Fascia, Buttock **B** Subcutaneous Tissue and Fascia, Perineum **C** Subcutaneous Tissue and Fascia, Pelvic Region **D** Subcutaneous Tissue and Fascia, Right Upper Arm **F** Subcutaneous Tissue and Fascia, Left Upper Arm **G** Subcutaneous Tissue and Fascia, Right Lower Arm **H** Subcutaneous Tissue and Fascia, Left Lower Arm **J** Subcutaneous Tissue and Fascia, Right Hand **K** Subcutaneous Tissue and Fascia, Left Hand **L** Subcutaneous Tissue and Fascia, Right Upper Leg **M** Subcutaneous Tissue and Fascia, Left Upper Leg **N** Subcutaneous Tissue and Fascia, Right Lower Leg **P** Subcutaneous Tissue and Fascia, Left Lower Leg **Q** Subcutaneous Tissue and Fascia, Right Foot **R** Subcutaneous Tissue and Fascia, Left Foot	**0** Open **3** Percutaneous	**0** Drainage Device	**Z** No Qualifier

0J9 continued on next page

0 Medical and Surgical
J Subcutaneous Tissue and Fascia
9 Drainage: Taking or letting out fluids and/or gases from a body part

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Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Subcutaneous Tissue and Fascia, Scalp **1** Subcutaneous Tissue and Fascia, Face **4** Subcutaneous Tissue and Fascia, Right Neck **5** Subcutaneous Tissue and Fascia, Left Neck **6** Subcutaneous Tissue and Fascia, Chest **7** Subcutaneous Tissue and Fascia, Back **8** Subcutaneous Tissue and Fascia, Abdomen **9** Subcutaneous Tissue and Fascia, Buttock **B** Subcutaneous Tissue and Fascia, Perineum **C** Subcutaneous Tissue and Fascia, Pelvic Region **D** Subcutaneous Tissue and Fascia, Right Upper Arm **F** Subcutaneous Tissue and Fascia, Left Upper Arm **G** Subcutaneous Tissue and Fascia, Right Lower Arm **H** Subcutaneous Tissue and Fascia, Left Lower Arm **J** Subcutaneous Tissue and Fascia, Right Hand **K** Subcutaneous Tissue and Fascia, Left Hand **L** Subcutaneous Tissue and Fascia, Right Upper Leg **M** Subcutaneous Tissue and Fascia, Left Upper Leg **N** Subcutaneous Tissue and Fascia, Right Lower Leg **P** Subcutaneous Tissue and Fascia, Left Lower Leg **Q** Subcutaneous Tissue and Fascia, Right Foot **R** Subcutaneous Tissue and Fascia, Left Foot	**0** Open **3** Percutaneous	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
J Subcutaneous Tissue and Fascia
B Excision: Cutting out or off, without replacement, a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Subcutaneous Tissue and Fascia, Scalp ORG **1** Subcutaneous Tissue and Fascia, Face **4** Subcutaneous Tissue and Fascia, Right Neck ORG **5** Subcutaneous Tissue and Fascia, Left Neck ORG **6** Subcutaneous Tissue and Fascia, Chest ORG **7** Subcutaneous Tissue and Fascia, Back ORG **8** Subcutaneous Tissue and Fascia, Abdomen ORG **9** Subcutaneous Tissue and Fascia, Buttock ORG **B** Subcutaneous Tissue and Fascia, Perineum ORG **C** Subcutaneous Tissue and Fascia, Pelvic Region ORG **D** Subcutaneous Tissue and Fascia, Right Upper Arm ORG **F** Subcutaneous Tissue and Fascia, Left Upper Arm ORG **G** Subcutaneous Tissue and Fascia, Right Lower Arm ORG **H** Subcutaneous Tissue and Fascia, Left Lower Arm ORG **J** Subcutaneous Tissue and Fascia, Right Hand **K** Subcutaneous Tissue and Fascia, Left Hand **L** Subcutaneous Tissue and Fascia, Right Upper Leg ORG **M** Subcutaneous Tissue and Fascia, Left Upper Leg ORG **N** Subcutaneous Tissue and Fascia, Right Lower Leg ORG **P** Subcutaneous Tissue and Fascia, Left Lower Leg ORG **Q** Subcutaneous Tissue and Fascia, Right Foot ORG **R** Subcutaneous Tissue and Fascia, Left Foot ORG	**0** Open **3** Percutaneous	**Z** No Device	**X** Diagnostic **Z** No Qualifier

ORG 0JB03ZZ 0JB43ZZ 0JB53ZZ 0JB63ZZ 0JB73ZZ 0JB83ZZ 0JB93ZZ 0JBB3ZZ 0JBC3ZZ 0JBD3ZZ 0JBF3ZZ 0JBG3ZZ 0JBH3ZZ 0JBL3ZZ 0JBM3ZZ 0JBN3ZZ 0JBP3ZZ 0JBQ3ZZ 0JBR3ZZ

0 Medical and Surgical
J Subcutaneous Tissue and Fascia
C Extirpation: Taking or cutting out solid matter from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Subcutaneous Tissue and Fascia, Scalp **1** Subcutaneous Tissue and Fascia, Face **4** Subcutaneous Tissue and Fascia, Right Neck **5** Subcutaneous Tissue and Fascia, Left Neck **6** Subcutaneous Tissue and Fascia, Chest **7** Subcutaneous Tissue and Fascia, Back **8** Subcutaneous Tissue and Fascia, Abdomen **9** Subcutaneous Tissue and Fascia, Buttock **B** Subcutaneous Tissue and Fascia, Perineum **C** Subcutaneous Tissue and Fascia, Pelvic Region **D** Subcutaneous Tissue and Fascia, Right Upper Arm **F** Subcutaneous Tissue and Fascia, Left Upper Arm **G** Subcutaneous Tissue and Fascia, Right Lower Arm **H** Subcutaneous Tissue and Fascia, Left Lower Arm **J** Subcutaneous Tissue and Fascia, Right Hand **K** Subcutaneous Tissue and Fascia, Left Hand **L** Subcutaneous Tissue and Fascia, Right Upper Leg **M** Subcutaneous Tissue and Fascia, Left Upper Leg **N** Subcutaneous Tissue and Fascia, Right Lower Leg **P** Subcutaneous Tissue and Fascia, Left Lower Leg **Q** Subcutaneous Tissue and Fascia, Right Foot **R** Subcutaneous Tissue and Fascia, Left Foot	**0** Open **3** Percutaneous	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
J Subcutaneous Tissue and Fascia
D Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Subcutaneous Tissue and Fascia, Scalp **1** Subcutaneous Tissue and Fascia, Face **4** Subcutaneous Tissue and Fascia, Right Neck **5** Subcutaneous Tissue and Fascia, Left Neck **6** Subcutaneous Tissue and Fascia, Chest CC DRG **7** Subcutaneous Tissue and Fascia, Back CC DRG **8** Subcutaneous Tissue and Fascia, Abdomen CC DRG **9** Subcutaneous Tissue and Fascia, Buttock CC DRG **B** Subcutaneous Tissue and Fascia, Perineum **C** Subcutaneous Tissue and Fascia, Pelvic Region **D** Subcutaneous Tissue and Fascia, Right Upper Arm **F** Subcutaneous Tissue and Fascia, Left Upper Arm **G** Subcutaneous Tissue and Fascia, Right Lower Arm **H** Subcutaneous Tissue and Fascia, Left Lower Arm **J** Subcutaneous Tissue and Fascia, Right Hand **K** Subcutaneous Tissue and Fascia, Left Hand **L** Subcutaneous Tissue and Fascia, Right Upper Leg CC DRG **M** Subcutaneous Tissue and Fascia, Left Upper Leg CC DRG **N** Subcutaneous Tissue and Fascia, Right Lower Leg **P** Subcutaneous Tissue and Fascia, Left Lower Leg **Q** Subcutaneous Tissue and Fascia, Right Foot **R** Subcutaneous Tissue and Fascia, Left Foot	**0** Open **3** Percutaneous	**Z** No Device	**Z** No Qualifier

CC 0JD63ZZ 0JD73ZZ 0JD83ZZ 0JD93ZZ 0JDL3ZZ 0JDM3ZZ
DRG 0JD63ZZ 0JD73ZZ 0JD83ZZ 0JD93ZZ 0JDL3ZZ 0JDM3ZZ

0 Medical and Surgical
J Subcutaneous Tissue and Fascia
H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Subcutaneous Tissue and Fascia, Scalp **1** Subcutaneous Tissue and Fascia, Face **4** Subcutaneous Tissue and Fascia, Right Neck **5** Subcutaneous Tissue and Fascia, Left Neck **9** Subcutaneous Tissue and Fascia, Buttock **B** Subcutaneous Tissue and Fascia, Perineum **C** Subcutaneous Tissue and Fascia, Pelvic Region **J** Subcutaneous Tissue and Fascia, Right Hand **K** Subcutaneous Tissue and Fascia, Left Hand **Q** Subcutaneous Tissue and Fascia, Right Foot **R** Subcutaneous Tissue and Fascia, Left Foot	**0** Open **3** Percutaneous	**N** Tissue Expander	**Z** No Qualifier
6 Subcutaneous Tissue and Fascia, Chest HAC CC MS	**0** Open **3** Percutaneous	**0** Monitoring Device, Hemodynamic **2** Monitoring Device **4** Pacemaker, Single Chamber **5** Pacemaker, Single Chamber Rate Responsive **6** Pacemaker, Dual Chamber **7** Cardiac Resynchronization Pacemaker Pulse Generator **8** Defibrillator Generator **9** Cardiac Resynchronization Defibrillator Pulse Generator **A** Contractility Modulation Device **B** Stimulator Generator, Single Array **C** Stimulator Generator, Single Array Rechargeable **D** Stimulator Generator, Multiple Array **E** Stimulator Generator, Multiple Array Rechargeable **F** Subcutaneous Defibrillator Lead **H** Contraceptive Device **M** Stimulator Generator **N** Tissue Expander **P** Cardiac Rhythm Related Device **V** Infusion Device, Pump **W** Vascular Access Device, Totally Implantable **X** Vascular Access Device, Tunneled **Y** Other Device	**Z** No Qualifier

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0 Medical and Surgical
J Subcutaneous Tissue and Fascia

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H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
7 Subcutaneous Tissue and Fascia, Back CC NC	**0** Open **3** Percutaneous	**B** Stimulator Generator, Single Array **C** Stimulator Generator, Single Array Rechargeable **D** Stimulator Generator, Multiple Array **E** Stimulator Generator, Multiple Array Rechargeable **M** Stimulator Generator **N** Tissue Expander **V** Infusion Device, Pump **Y** Other Device	**Z** No Qualifier
8 Subcutaneous Tissue and Fascia, Abdomen NC HAC CC DRG	**0** Open **3** Percutaneous	**0** Monitoring Device, Hemodynamic **2** Monitoring Device **4** Pacemaker, Single Chamber **5** Pacemaker, Single Chamber Rate Responsive **6** Pacemaker, Dual Chamber **7** Cardiac Resynchronization Pacemaker Pulse Generator **8** Defibrillator Generator **9** Cardiac Resynchronization Defibrillator Pulse Generator **A** Contractility Modulation Device **B** Stimulator Generator, Single Array **C** Stimulator Generator, Single Array Rechargeable **D** Stimulator Generator, Multiple Array **E** Stimulator Generator, Multiple Array Rechargeable **H** Contraceptive Device **M** Stimulator Generator **N** Tissue Expander **P** Cardiac Rhythm Related Device **V** Infusion Device, Pump **W** Vascular Access Device, Totally Implantable **X** Vascular Access Device, Tunneled **Y** Other Device	**Z** No Qualifier
D Subcutaneous Tissue and Fascia, Right Upper Arm DRG **F** Subcutaneous Tissue and Fascia, Left Upper Arm DRG **G** Subcutaneous Tissue and Fascia, Right Lower Arm DRG **H** Subcutaneous Tissue and Fascia, Left Lower Arm DRG **L** Subcutaneous Tissue and Fascia, Right Upper Leg DRG **M** Subcutaneous Tissue and Fascia, Left Upper Leg DRG **N** Subcutaneous Tissue and Fascia, Right Lower Leg DRG **P** Subcutaneous Tissue and Fascia, Left Lower Leg DRG	**0** Open **3** Percutaneous	**H** Contraceptive Device **N** Tissue Expander **V** Infusion Device, Pump **W** Vascular Access Device, Totally Implantable **X** Vascular Access Device, Tunneled	**Z** No Qualifier

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0 Medical and Surgical

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J Subcutaneous Tissue and Fascia

H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
S Subcutaneous Tissue and Fascia, Head and Neck **V** Subcutaneous Tissue and Fascia, Upper Extremity **W** Subcutaneous Tissue and Fascia, Lower Extremity	**0** Open **3** Percutaneous	**1** Radioactive Element **3** Infusion Device **Y** Other Device	**Z** No Qualifier
T Subcutaneous Tissue and Fascia, Trunk	**0** Open **3** Percutaneous	**1** Radioactive Element **3** Infusion Device **V** Infusion Device, Pump **Y** Other Device	**Z** No Qualifier

NC 0JH70MZ 0JH73MZ 0JH80MZ 0JH83MZ

HAC 0JH604Z 0JH605Z 0JH606Z 0JH607Z 0JH608Z 0JH609Z 0JH60FZ 0JH60MZ 0JH60PZ 0JH634Z 0JH635Z 0JH636Z 0JH637Z 0JH638Z 0JH639Z 0JH63FZ 0JH63PZ

Surgical site infection (SSI) following cardiac implantable electronic device (CIED) procedures and secondary diagnosis K68.11, T81.40XA, T81.41XA, T81.42XA, T81.43XA, T81.44XA, T81.49XA, T82.7XXA.

HAC 0JH63XZ

Iatrogenic pneumothorax w/ venous catheterization procedures and secondary diagnosis J95.811.

HAC 0JH804Z 0JH805Z 0JH806Z 0JH807Z 0JH808Z 0JH809Z 0JH80PZ 0JH834Z 0JH835Z 0JH836Z 0JH837Z 0JH838Z 0JH839Z 0JH83PZ

Surgical site infection (SSI) following cardiac implantable electronic device (CIED) procedures and secondary diagnosis K68.11, T81.40XA, T81.41XA, T81.42XA, T81.43XA, T81.44XA, T81.49XA, T82.6XXA, T82.7XXA.

CC 0JH604Z 0JH605Z 0JH606Z 0JH607Z 0JH608Z 0JH609Z 0JH60AZ 0JH60BZ 0JH60CZ 0JH60DZ 0JH60EZ 0JH60FZ 0JH60MZ 0JH60PZ 0JH634Z 0JH635Z 0JH636Z 0JH637Z 0JH638Z 0JH639Z 0JH63AZ 0JH63BZ 0JH63CZ 0JH63DZ 0JH63EZ 0JH63FZ 0JH63MZ 0JH63PZ 0JH70BZ 0JH70CZ 0JH70DZ 0JH70EZ 0JH70MZ 0JH73BZ 0JH73CZ 0JH73DZ 0JH73EZ 0JH73MZ 0JH804Z 0JH805Z 0JH806Z 0JH807Z 0JH808Z 0JH809Z 0JH80AZ 0JH80BZ 0JH80CZ 0JH80DZ 0JH80EZ 0JH80MZ 0JH80PZ 0JH834Z 0JH835Z 0JH836Z 0JH837Z 0JH838Z 0JH839Z 0JH83AZ 0JH83BZ 0JH83CZ 0JH83DZ 0JH83EZ 0JH83MZ 0JH83PZ

MDC 0JH604Z 0JH605Z 0JH606Z 0JH607Z 0JH60HZ 0JH60PZ 0JH60XZ 0JH634Z 0JH635Z 0JH636Z 0JH637Z 0JH63HZ 0JH63PZ 0JH63WZ 0JH63XZ 0JH802Z 0JH804Z 0JH805Z 0JH806Z 0JH807Z 0JH80HZ 0JH80PZ 0JH80XZ 0JH832Z 0JH834Z 0JH835Z 0JH836Z 0JH837Z 0JH83HZ 0JH83PZ 0JH83WZ 0JH83XZ 0JHD0XZ 0JHD3WZ 0JHD3XZ 0JHF0XZ 0JHF3WZ 0JHF3XZ 0JHG0XZ 0JHG3WZ 0JHG3XZ 0JHH0XZ 0JHH3WZ 0JHH3XZ 0JHL0XZ 0JHL3WZ 0JHL3XZ 0JHM0XZ 0JHM3WZ 0JHM3XZ 0JHN0XZ 0JHN3HZ 0JHN3WZ 0JHN3XZ 0JHP0HZ 0JHP0XZ 0JHP3HZ 0JHP3WZ 0JHP3XZ

0 Medical and Surgical

J Subcutaneous Tissue and Fascia

J Inspection: Visually and/or manually exploring a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
S Subcutaneous Tissue and Fascia, Head and Neck **T** Subcutaneous Tissue and Fascia, Trunk **V** Subcutaneous Tissue and Fascia, Upper Extremity **W** Subcutaneous Tissue and Fascia, Lower Extremity	**0** Open **3** Percutaneous **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
J Subcutaneous Tissue and Fascia
N Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Subcutaneous Tissue and Fascia, Scalp **1** Subcutaneous Tissue and Fascia, Face **4** Subcutaneous Tissue and Fascia, Right Neck **5** Subcutaneous Tissue and Fascia, Left Neck **6** Subcutaneous Tissue and Fascia, Chest **7** Subcutaneous Tissue and Fascia, Back **8** Subcutaneous Tissue and Fascia, Abdomen **9** Subcutaneous Tissue and Fascia, Buttock **B** Subcutaneous Tissue and Fascia, Perineum **C** Subcutaneous Tissue and Fascia, Pelvic Region **D** Subcutaneous Tissue and Fascia, Right Upper Arm **F** Subcutaneous Tissue and Fascia, Left Upper Arm **G** Subcutaneous Tissue and Fascia, Right Lower Arm **H** Subcutaneous Tissue and Fascia, Left Lower Arm **J** Subcutaneous Tissue and Fascia, Right Hand **K** Subcutaneous Tissue and Fascia, Left Hand **L** Subcutaneous Tissue and Fascia, Right Upper Leg **M** Subcutaneous Tissue and Fascia, Left Upper Leg **N** Subcutaneous Tissue and Fascia, Right Lower Leg **P** Subcutaneous Tissue and Fascia, Left Lower Leg **Q** Subcutaneous Tissue and Fascia, Right Foot **R** Subcutaneous Tissue and Fascia, Left Foot	**0** Open **3** Percutaneous **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
J Subcutaneous Tissue and Fascia
P Removal: Taking out or off a device from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
S Subcutaneous Tissue and Fascia, Head and Neck	**0** Open **3** Percutaneous	**0** Drainage Device **1** Radioactive Element **3** Infusion Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **N** Tissue Expander **Y** Other Device	**Z** No Qualifier
S Subcutaneous Tissue and Fascia, Head and Neck	**X** External	**0** Drainage Device **1** Radioactive Element **3** Infusion Device	**Z** No Qualifier
T Subcutaneous Tissue and Fascia, Trunk HAC	**0** Open **3** Percutaneous	**0** Drainage Device **1** Radioactive Element **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **F** Subcutaneous Defibrillator Lead **H** Contraceptive Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **M** Stimulator Generator **N** Tissue Expander **P** Cardiac Rhythm Related Device **V** Infusion Device, Pump **W** Vascular Access Device, Totally Implantable **X** Vascular Access Device, Tunneled **Y** Other Device	**Z** No Qualifier
T Subcutaneous Tissue and Fascia, Trunk	**X** External	**0** Drainage Device **1** Radioactive Element **2** Monitoring Device **3** Infusion Device **H** Contraceptive Device **V** Infusion Device, Pump **X** Vascular Access Device, Tunneled	**Z** No Qualifier
V Subcutaneous Tissue and Fascia, Upper Extremity **W** Subcutaneous Tissue and Fascia, Lower Extremity	**0** Open **3** Percutaneous	**0** Drainage Device **1** Radioactive Element **3** Infusion Device **7** Autologous Tissue Substitute **H** Contraceptive Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **N** Tissue Expander **V** Infusion Device, Pump **W** Vascular Access Device, Totally Implantable **X** Vascular Access Device, Tunneled **Y** Other Device	**Z** No Qualifier
V Subcutaneous Tissue and Fascia, Upper Extremity **W** Subcutaneous Tissue and Fascia, Lower Extremity	**X** External	**0** Drainage Device **1** Radioactive Element **3** Infusion Device **H** Contraceptive Device **V** Infusion Device, Pump **X** Vascular Access Device, Tunneled	**Z** No Qualifier

HAC 0JPT0FZ 0JPT0PZ 0JPT3FZ 0JPT3PZ
Surgical site infection (SSI) following cardiac implantable electronic device (CIED) procedures and secondary diagnosis K68.11, T81.40XA, T81.41XA, T81.42XA, T81.43XA, T81.44XA, T81.49XA, T82.6XXA, T82.7XXA.

0 Medical and Surgical
J Subcutaneous Tissue and Fascia
Q Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Subcutaneous Tissue and Fascia, Scalp **1** Subcutaneous Tissue and Fascia, Face **4** Subcutaneous Tissue and Fascia, Right Neck **5** Subcutaneous Tissue and Fascia, Left Neck **6** Subcutaneous Tissue and Fascia, Chest **7** Subcutaneous Tissue and Fascia, Back **8** Subcutaneous Tissue and Fascia, Abdomen **9** Subcutaneous Tissue and Fascia, Buttock **B** Subcutaneous Tissue and Fascia, Perineum **C** Subcutaneous Tissue and Fascia, Pelvic Region **D** Subcutaneous Tissue and Fascia, Right Upper Arm **F** Subcutaneous Tissue and Fascia, Left Upper Arm **G** Subcutaneous Tissue and Fascia, Right Lower Arm **H** Subcutaneous Tissue and Fascia, Left Lower Arm **J** Subcutaneous Tissue and Fascia, Right Hand **K** Subcutaneous Tissue and Fascia, Left Hand **L** Subcutaneous Tissue and Fascia, Right Upper Leg **M** Subcutaneous Tissue and Fascia, Left Upper Leg **N** Subcutaneous Tissue and Fascia, Right Lower Leg **P** Subcutaneous Tissue and Fascia, Left Lower Leg **Q** Subcutaneous Tissue and Fascia, Right Foot **R** Subcutaneous Tissue and Fascia, Left Foot	**0** Open **3** Percutaneous	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
J Subcutaneous Tissue and Fascia
R Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Subcutaneous Tissue and Fascia, Scalp **1** Subcutaneous Tissue and Fascia, Face **4** Subcutaneous Tissue and Fascia, Right Neck **5** Subcutaneous Tissue and Fascia, Left Neck **6** Subcutaneous Tissue and Fascia, Chest **7** Subcutaneous Tissue and Fascia, Back **8** Subcutaneous Tissue and Fascia, Abdomen **9** Subcutaneous Tissue and Fascia, Buttock **B** Subcutaneous Tissue and Fascia, Perineum **C** Subcutaneous Tissue and Fascia, Pelvic Region **D** Subcutaneous Tissue and Fascia, Right Upper Arm **F** Subcutaneous Tissue and Fascia, Left Upper Arm **G** Subcutaneous Tissue and Fascia, Right Lower Arm **H** Subcutaneous Tissue and Fascia, Left Lower Arm **J** Subcutaneous Tissue and Fascia, Right Hand **K** Subcutaneous Tissue and Fascia, Left Hand **L** Subcutaneous Tissue and Fascia, Right Upper Leg **M** Subcutaneous Tissue and Fascia, Left Upper Leg **N** Subcutaneous Tissue and Fascia, Right Lower Leg **P** Subcutaneous Tissue and Fascia, Left Lower Leg **Q** Subcutaneous Tissue and Fascia, Right Foot **R** Subcutaneous Tissue and Fascia, Left Foot	**0** Open **3** Percutaneous	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
J Subcutaneous Tissue and Fascia
U Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Subcutaneous Tissue and Fascia, Scalp **1** Subcutaneous Tissue and Fascia, Face **4** Subcutaneous Tissue and Fascia, Right Neck **5** Subcutaneous Tissue and Fascia, Left Neck **6** Subcutaneous Tissue and Fascia, Chest **7** Subcutaneous Tissue and Fascia, Back **8** Subcutaneous Tissue and Fascia, Abdomen **9** Subcutaneous Tissue and Fascia, Buttock **B** Subcutaneous Tissue and Fascia, Perineum **C** Subcutaneous Tissue and Fascia, Pelvic Region **D** Subcutaneous Tissue and Fascia, Right Upper Arm **F** Subcutaneous Tissue and Fascia, Left Upper Arm **G** Subcutaneous Tissue and Fascia, Right Lower Arm **H** Subcutaneous Tissue and Fascia, Left Lower Arm **J** Subcutaneous Tissue and Fascia, Right Hand **K** Subcutaneous Tissue and Fascia, Left Hand **L** Subcutaneous Tissue and Fascia, Right Upper Leg **M** Subcutaneous Tissue and Fascia, Left Upper Leg **N** Subcutaneous Tissue and Fascia, Right Lower Leg **P** Subcutaneous Tissue and Fascia, Left Lower Leg **Q** Subcutaneous Tissue and Fascia, Right Foot **R** Subcutaneous Tissue and Fascia, Left Foot	**0** Open **3** Percutaneous	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
J Subcutaneous Tissue and Fascia
W Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
S Subcutaneous Tissue and Fascia, Head and Neck DRG	**0** Open **3** Percutaneous	**0** Drainage Device **3** Infusion Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **N** Tissue Expander **Y** Other Device	**Z** No Qualifier
S Subcutaneous Tissue and Fascia, Head and Neck	**X** External	**0** Drainage Device **3** Infusion Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **N** Tissue Expander	**Z** No Qualifier
T Subcutaneous Tissue and Fascia, Trunk HAC DRG	**0** Open **3** Percutaneous	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **F** Subcutaneous Defibrillator Lead **H** Contraceptive Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **M** Stimulator Generator **N** Tissue Expander **P** Cardiac Rhythm Related Device **V** Infusion Device, Pump **W** Vascular Access Device, Totally Implantable **X** Vascular Access Device, Tunneled **Y** Other Device	**Z** No Qualifier
T Subcutaneous Tissue and Fascia, Trunk HAC DRG	**X** External	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **F** Subcutaneous Defibrillator Lead **H** Contraceptive Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **M** Stimulator Generator **N** Tissue Expander **P** Cardiac Rhythm Related Device **V** Infusion Device, Pump **W** Vascular Access Device, Totally Implantable **X** Vascular Access Device, Tunneled	**Z** No Qualifier

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0 Medical and Surgical
J Subcutaneous Tissue and Fascia

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W Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
V Subcutaneous Tissue and Fascia, Upper Extremity MS **W** Subcutaneous Tissue and Fascia, Lower Extremity MS	**0** Open **3** Percutaneous	**0** Drainage Device **3** Infusion Device **7** Autologous Tissue Substitute **H** Contraceptive Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **N** Tissue Expander **V** Infusion Device, Pump **W** Vascular Access Device, Totally Implantable **X** Vascular Access Device, Tunneled **Y** Other Device	**Z** No Qualifier
V Subcutaneous Tissue and Fascia, Upper Extremity **W** Subcutaneous Tissue and Fascia, Lower Extremity	**X** External	**0** Drainage Device **3** Infusion Device **7** Autologous Tissue Substitute **H** Contraceptive Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **N** Tissue Expander **V** Infusion Device, Pump **W** Vascular Access Device, Totally Implantable **X** Vascular Access Device, Tunneled	**Z** No Qualifier

HAC 0JWT0FZ 0JWT0PZ 0JWT3FZ 0JWT3PZ 0JWTXFZ

Surgical site infection (SSI) following cardiac implantable electronic device (CIED) procedures and secondary diagnosis K68.11, T81.40XA, T81.41XA, T81.42XA, T81.43XA, T81.44XA, T81.49XA, T82.6XXA, T82.7XXA.

MS 0JWS00Z 0JWS03Z 0JWS07Z 0JWS0JZ 0JWS0KZ 0JWS0NZ 0JWS0YZ 0JWS30Z 0JWS33Z 0JWS37Z 0JWS3JZ 0JWS3KZ 0JWS3NZ 0JWS3YZ 0JWT00Z 0JWT03Z 0JWT07Z 0JWT0HZ 0JWT0JZ 0JWT0KZ 0JWT0MZ 0JWT0NZ 0JWT0VZ 0JWT0WZ 0JWT0XZ 0JWT30Z 0JWT33Z 0JWT37Z 0JWT3HZ 0JWT3JZ 0JWT3KZ 0JWT3MZ 0JWT3NZ 0JWT3VZ 0JWT3WZ 0JWT3XZ 0JWTXMZ 0JWV00Z 0JWV03Z 0JWV07Z 0JWV0HZ 0JWV0JZ 0JWV0KZ 0JWV0NZ 0JWV0VZ 0JWV0WZ 0JWV0XZ 0JWV0YZ 0JWV30Z 0JWV33Z 0JWV37Z 0JWV3HZ 0JWV3JZ 0JWV3KZ 0JWV3NZ 0JWV3VZ 0JWV3WZ 0JWV3XZ 0JWV3YZ 0JWW00Z 0JWW03Z 0JWW07Z 0JWW0HZ 0JWW0JZ 0JWW0KZ 0JWW0NZ 0JWW0VZ 0JWW0WZ 0JWW0XZ 0JWW0YZ 0JWW30Z 0JWW33Z 0JWW37Z 0JWW3HZ 0JWW3JZ 0JWW3KZ 0JWW3NZ 0JWW3VZ 0JWW3WZ 0JWW3XZ 0JWW3YZ

0 Medical and Surgical
J Subcutaneous Tissue and Fascia
X Transfer: Moving, without taking out, all or a portion of a body part to another location to take over the function of all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Subcutaneous Tissue and Fascia, Scalp **1** Subcutaneous Tissue and Fascia, Face **4** Subcutaneous Tissue and Fascia, Right Neck **5** Subcutaneous Tissue and Fascia, Left Neck **6** Subcutaneous Tissue and Fascia, Chest **7** Subcutaneous Tissue and Fascia, Back **8** Subcutaneous Tissue and Fascia, Abdomen **9** Subcutaneous Tissue and Fascia, Buttock **B** Subcutaneous Tissue and Fascia, Perineum **C** Subcutaneous Tissue and Fascia, Pelvic Region **D** Subcutaneous Tissue and Fascia, Right Upper Arm **F** Subcutaneous Tissue and Fascia, Left Upper Arm **G** Subcutaneous Tissue and Fascia, Right Lower Arm **H** Subcutaneous Tissue and Fascia, Left Lower Arm **J** Subcutaneous Tissue and Fascia, Right Hand **K** Subcutaneous Tissue and Fascia, Left Hand **L** Subcutaneous Tissue and Fascia, Right Upper Leg **M** Subcutaneous Tissue and Fascia, Left Upper Leg **N** Subcutaneous Tissue and Fascia, Right Lower Leg **P** Subcutaneous Tissue and Fascia, Left Lower Leg **Q** Subcutaneous Tissue and Fascia, Right Foot **R** Subcutaneous Tissue and Fascia, Left Foot	**0** Open **3** Percutaneous	**Z** No Device	**B** Skin and Subcutaneous Tissue **C** Skin, Subcutaneous Tissue and Fascia **Z** No Qualifier

NOTES

Muscles 0K2-0KX

0 Medical and Surgical
K Muscles
2 Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
X Upper Muscle **Y** Lower Muscle	**X** External	**0** Drainage Device **Y** Other Device	**Z** No Qualifier

0 Medical and Surgical
K Muscles
5 Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Head Muscle **1** Facial Muscle **2** Neck Muscle, Right **3** Neck Muscle, Left **4** Tongue, Palate, Pharynx Muscle **5** Shoulder Muscle, Right **6** Shoulder Muscle, Left **7** Upper Arm Muscle, Right **8** Upper Arm Muscle, Left **9** Lower Arm and Wrist Muscle, Right **B** Lower Arm and Wrist Muscle, Left **C** Hand Muscle, Right **D** Hand Muscle, Left **F** Trunk Muscle, Right **G** Trunk Muscle, Left **H** Thorax Muscle, Right **J** Thorax Muscle, Left **K** Abdomen Muscle, Right **L** Abdomen Muscle, Left **M** Perineum Muscle **N** Hip Muscle, Right **P** Hip Muscle, Left **Q** Upper Leg Muscle, Right **R** Upper Leg Muscle, Left **S** Lower Leg Muscle, Right **T** Lower Leg Muscle, Left **V** Foot Muscle, Right **W** Foot Muscle, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
K Muscles
8 Division: Cutting into a body part, without draining fluids and/or gases from the body part, in order to separate or transect a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Head Muscle **1** Facial Muscle **2** Neck Muscle, Right **3** Neck Muscle, Left **5** Shoulder Muscle, Right **6** Shoulder Muscle, Left **7** Upper Arm Muscle, Right **8** Upper Arm Muscle, Left **9** Lower Arm and Wrist Muscle, Right **B** Lower Arm and Wrist Muscle, Left **C** Hand Muscle, Right **D** Hand Muscle, Left **F** Trunk Muscle, Right **G** Trunk Muscle, Left **H** Thorax Muscle, Right **J** Thorax Muscle, Left **K** Abdomen Muscle, Right **L** Abdomen Muscle, Left **M** Perineum Muscle **N** Hip Muscle, Right **P** Hip Muscle, Left **Q** Upper Leg Muscle, Right **R** Upper Leg Muscle, Left **S** Lower Leg Muscle, Right **T** Lower Leg Muscle, Left **V** Foot Muscle, Right **W** Foot Muscle, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier
4 Tongue, Palate, Pharynx Muscle	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
K Muscles
9 Drainage: Taking or letting out fluids and/or gases from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Head Muscle **1** Facial Muscle **2** Neck Muscle, Right **3** Neck Muscle, Left **4** Tongue, Palate, Pharynx Muscle **5** Shoulder Muscle, Right **6** Shoulder Muscle, Left **7** Upper Arm Muscle, Right **8** Upper Arm Muscle, Left **9** Lower Arm and Wrist Muscle, Right **B** Lower Arm and Wrist Muscle, Left **C** Hand Muscle, Right **D** Hand Muscle, Left **F** Trunk Muscle, Right **G** Trunk Muscle, Left **H** Thorax Muscle, Right **J** Thorax Muscle, Left **K** Abdomen Muscle, Right **L** Abdomen Muscle, Left **M** Perineum Muscle **N** Hip Muscle, Right **P** Hip Muscle, Left **Q** Upper Leg Muscle, Right **R** Upper Leg Muscle, Left **S** Lower Leg Muscle, Right **T** Lower Leg Muscle, Left **V** Foot Muscle, Right **W** Foot Muscle, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device	**Z** No Qualifier
0 Head Muscle **1** Facial Muscle **2** Neck Muscle, Right **3** Neck Muscle, Left **4** Tongue, Palate, Pharynx Muscle **5** Shoulder Muscle, Right **6** Shoulder Muscle, Left **7** Upper Arm Muscle, Right **8** Upper Arm Muscle, Left **9** Lower Arm and Wrist Muscle, Right **B** Lower Arm and Wrist Muscle, Left **C** Hand Muscle, Right **D** Hand Muscle, Left **F** Trunk Muscle, Right **G** Trunk Muscle, Left **H** Thorax Muscle, Right **J** Thorax Muscle, Left **K** Abdomen Muscle, Right **L** Abdomen Muscle, Left **M** Perineum Muscle **N** Hip Muscle, Right **P** Hip Muscle, Left **Q** Upper Leg Muscle, Right **R** Upper Leg Muscle, Left **S** Lower Leg Muscle, Right **T** Lower Leg Muscle, Left **V** Foot Muscle, Right **W** Foot Muscle, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
K Muscles
B Excision: Cutting out or off, without replacement, a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Head Muscle **1** Facial Muscle **2** Neck Muscle, Right **3** Neck Muscle, Left **4** Tongue, Palate, Pharynx Muscle **5** Shoulder Muscle, Right **6** Shoulder Muscle, Left **7** Upper Arm Muscle, Right **8** Upper Arm Muscle, Left **9** Lower Arm and Wrist Muscle, Right **B** Lower Arm and Wrist Muscle, Left **C** Hand Muscle, Right **D** Hand Muscle, Left **F** Trunk Muscle, Right **G** Trunk Muscle, Left **H** Thorax Muscle, Right **J** Thorax Muscle, Left **K** Abdomen Muscle, Right **L** Abdomen Muscle, Left **M** Perineum Muscle **N** Hip Muscle, Right **P** Hip Muscle, Left **Q** Upper Leg Muscle, Right **R** Upper Leg Muscle, Left **S** Lower Leg Muscle, Right **T** Lower Leg Muscle, Left **V** Foot Muscle, Right **W** Foot Muscle, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
K Muscles
C Extirpation: Taking or cutting out solid matter from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Head Muscle **1** Facial Muscle **2** Neck Muscle, Right **3** Neck Muscle, Left **4** Tongue, Palate, Pharynx Muscle **5** Shoulder Muscle, Right **6** Shoulder Muscle, Left **7** Upper Arm Muscle, Right **8** Upper Arm Muscle, Left **9** Lower Arm and Wrist Muscle, Right **B** Lower Arm and Wrist Muscle, Left **C** Hand Muscle, Right **D** Hand Muscle, Left **F** Trunk Muscle, Right **G** Trunk Muscle, Left **H** Thorax Muscle, Right **J** Thorax Muscle, Left **K** Abdomen Muscle, Right **L** Abdomen Muscle, Left **M** Perineum Muscle **N** Hip Muscle, Right **P** Hip Muscle, Left **Q** Upper Leg Muscle, Right **R** Upper Leg Muscle, Left **S** Lower Leg Muscle, Right **T** Lower Leg Muscle, Left **V** Foot Muscle, Right **W** Foot Muscle, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
K Muscles
D Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Head Muscle **1** Facial Muscle **2** Neck Muscle, Right **3** Neck Muscle, Left **4** Tongue, Palate, Pharynx Muscle **5** Shoulder Muscle, Right **6** Shoulder Muscle, Left **7** Upper Arm Muscle, Right **8** Upper Arm Muscle, Left **9** Lower Arm and Wrist Muscle, Right **B** Lower Arm and Wrist Muscle, Left **C** Hand Muscle, Right **D** Hand Muscle, Left **F** Trunk Muscle, Right **G** Trunk Muscle, Left **H** Thorax Muscle, Right **J** Thorax Muscle, Left **K** Abdomen Muscle, Right **L** Abdomen Muscle, Left **M** Perineum Muscle **N** Hip Muscle, Right **P** Hip Muscle, Left **Q** Upper Leg Muscle, Right **R** Upper Leg Muscle, Left **S** Lower Leg Muscle, Right **T** Lower Leg Muscle, Left **V** Foot Muscle, Right **W** Foot Muscle, Left	**0** Open	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
K Muscles
H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
X Upper Muscle **Y** Lower Muscle	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**M** Stimulator Lead **Y** Other Device	**Z** No Qualifier

0 Medical and Surgical
K Muscles
J Inspection: Visually and/or manually exploring a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
X Upper Muscle **Y** Lower Muscle	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
K Muscles
M Reattachment: Putting back in or on all or a portion of a separated body part to its normal location or other suitable location

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Head Muscle **1** Facial Muscle **2** Neck Muscle, Right **3** Neck Muscle, Left **4** Tongue, Palate, Pharynx Muscle **5** Shoulder Muscle, Right **6** Shoulder Muscle, Left **7** Upper Arm Muscle, Right **8** Upper Arm Muscle, Left **9** Lower Arm and Wrist Muscle, Right **B** Lower Arm and Wrist Muscle, Left **C** Hand Muscle, Right **D** Hand Muscle, Left **F** Trunk Muscle, Right **G** Trunk Muscle, Left **H** Thorax Muscle, Right **J** Thorax Muscle, Left **K** Abdomen Muscle, Right **L** Abdomen Muscle, Left **M** Perineum Muscle **N** Hip Muscle, Right **P** Hip Muscle, Left **Q** Upper Leg Muscle, Right **R** Upper Leg Muscle, Left **S** Lower Leg Muscle, Right **T** Lower Leg Muscle, Left **V** Foot Muscle, Right **W** Foot Muscle, Left	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
K Muscles
N Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Head Muscle **1** Facial Muscle **2** Neck Muscle, Right **3** Neck Muscle, Left **4** Tongue, Palate, Pharynx Muscle **5** Shoulder Muscle, Right **6** Shoulder Muscle, Left **7** Upper Arm Muscle, Right **8** Upper Arm Muscle, Left **9** Lower Arm and Wrist Muscle, Right **B** Lower Arm and Wrist Muscle, Left **C** Hand Muscle, Right **D** Hand Muscle, Left **F** Trunk Muscle, Right **G** Trunk Muscle, Left **H** Thorax Muscle, Right **J** Thorax Muscle, Left **K** Abdomen Muscle, Right **L** Abdomen Muscle, Left **M** Perineum Muscle **N** Hip Muscle, Right **P** Hip Muscle, Left **Q** Upper Leg Muscle, Right **R** Upper Leg Muscle, Left **S** Lower Leg Muscle, Right **T** Lower Leg Muscle, Left **V** Foot Muscle, Right **W** Foot Muscle, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
K Muscles
P Removal: Taking out or off a device from a body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
X Upper Muscle **Y** Lower Muscle	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **M** Stimulator Lead **Y** Other Device	**Z** No Qualifier
X Upper Muscle **Y** Lower Muscle	**X** External	**0** Drainage Device **M** Stimulator Lead	**Z** No Qualifier

0 Medical and Surgical
K Muscles
Q Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Head Muscle **1** Facial Muscle **2** Neck Muscle, Right **3** Neck Muscle, Left **4** Tongue, Palate, Pharynx Muscle **5** Shoulder Muscle, Right **6** Shoulder Muscle, Left **7** Upper Arm Muscle, Right **8** Upper Arm Muscle, Left **9** Lower Arm and Wrist Muscle, Right **B** Lower Arm and Wrist Muscle, Left **C** Hand Muscle, Right **D** Hand Muscle, Left **F** Trunk Muscle, Right **G** Trunk Muscle, Left **H** Thorax Muscle, Right **J** Thorax Muscle, Left **K** Abdomen Muscle, Right **L** Abdomen Muscle, Left **M** Perineum Muscle **N** Hip Muscle, Right **P** Hip Muscle, Left **Q** Upper Leg Muscle, Right **R** Upper Leg Muscle, Left **S** Lower Leg Muscle, Right **T** Lower Leg Muscle, Left **V** Foot Muscle, Right **W** Foot Muscle, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
K Muscles
R Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Head Muscle **1** Facial Muscle **2** Neck Muscle, Right **3** Neck Muscle, Left **4** Tongue, Palate, Pharynx Muscle **5** Shoulder Muscle, Right **6** Shoulder Muscle, Left **7** Upper Arm Muscle, Right **8** Upper Arm Muscle, Left **9** Lower Arm and Wrist Muscle, Right **B** Lower Arm and Wrist Muscle, Left **C** Hand Muscle, Right **D** Hand Muscle, Left **F** Trunk Muscle, Right **G** Trunk Muscle, Left **H** Thorax Muscle, Right **J** Thorax Muscle, Left **K** Abdomen Muscle, Right **L** Abdomen Muscle, Left **M** Perineum Muscle **N** Hip Muscle, Right **P** Hip Muscle, Left **Q** Upper Leg Muscle, Right **R** Upper Leg Muscle, Left **S** Lower Leg Muscle, Right **T** Lower Leg Muscle, Left **V** Foot Muscle, Right **W** Foot Muscle, Left	**0** Open **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
K Muscles
S Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Head Muscle **1** Facial Muscle **2** Neck Muscle, Right **3** Neck Muscle, Left **4** Tongue, Palate, Pharynx Muscle **5** Shoulder Muscle, Right **6** Shoulder Muscle, Left **7** Upper Arm Muscle, Right **8** Upper Arm Muscle, Left **9** Lower Arm and Wrist Muscle, Right **B** Lower Arm and Wrist Muscle, Left **C** Hand Muscle, Right **D** Hand Muscle, Left **F** Trunk Muscle, Right **G** Trunk Muscle, Left **H** Thorax Muscle, Right **J** Thorax Muscle, Left **K** Abdomen Muscle, Right **L** Abdomen Muscle, Left **M** Perineum Muscle **N** Hip Muscle, Right **P** Hip Muscle, Left **Q** Upper Leg Muscle, Right **R** Upper Leg Muscle, Left **S** Lower Leg Muscle, Right **T** Lower Leg Muscle, Left **V** Foot Muscle, Right **W** Foot Muscle, Left	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
K Muscles
T Resection: Cutting out or off, without replacement, all of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Head Muscle **1** Facial Muscle **2** Neck Muscle, Right **3** Neck Muscle, Left **4** Tongue, Palate, Pharynx Muscle **5** Shoulder Muscle, Right **6** Shoulder Muscle, Left **7** Upper Arm Muscle, Right **8** Upper Arm Muscle, Left **9** Lower Arm and Wrist Muscle, Right **B** Lower Arm and Wrist Muscle, Left **C** Hand Muscle, Right **D** Hand Muscle, Left **F** Trunk Muscle, Right **G** Trunk Muscle, Left **H** Thorax Muscle, Right CC **J** Thorax Muscle, Left CC **K** Abdomen Muscle, Right **L** Abdomen Muscle, Left **M** Perineum Muscle **N** Hip Muscle, Right **P** Hip Muscle, Left **Q** Upper Leg Muscle, Right **R** Upper Leg Muscle, Left **S** Lower Leg Muscle, Right **T** Lower Leg Muscle, Left **V** Foot Muscle, Right **W** Foot Muscle, Left	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

CC 0KTH0ZZ 0KTJ0ZZ

0 Medical and Surgical
K Muscles
U Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Head Muscle **1** Facial Muscle **2** Neck Muscle, Right **3** Neck Muscle, Left **4** Tongue, Palate, Pharynx Muscle **5** Shoulder Muscle, Right **6** Shoulder Muscle, Left **7** Upper Arm Muscle, Right **8** Upper Arm Muscle, Left **9** Lower Arm and Wrist Muscle, Right **B** Lower Arm and Wrist Muscle, Left **C** Hand Muscle, Right **D** Hand Muscle, Left **F** Trunk Muscle, Right **G** Trunk Muscle, Left **H** Thorax Muscle, Right **J** Thorax Muscle, Left **K** Abdomen Muscle, Right **L** Abdomen Muscle, Left **M** Perineum Muscle **N** Hip Muscle, Right **P** Hip Muscle, Left **Q** Upper Leg Muscle, Right **R** Upper Leg Muscle, Left **S** Lower Leg Muscle, Right **T** Lower Leg Muscle, Left **V** Foot Muscle, Right **W** Foot Muscle, Left	**0** Open **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
K Muscles
W Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
X Upper Muscle **Y** Lower Muscle	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **M** Stimulator Lead **Y** Other Device	**Z** No Qualifier
X Upper Muscle **Y** Lower Muscle	**X** External	**0** Drainage Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **M** Stimulator Lead	**Z** No Qualifier

0 Medical and Surgical
K Muscles
X Transfer: Moving, without taking out, all or a portion of a body part to another location to take over the function of all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Head Muscle **1** Facial Muscle **2** Neck Muscle, Right **3** Neck Muscle, Left **4** Tongue, Palate, Pharynx Muscle **5** Shoulder Muscle, Right **6** Shoulder Muscle, Left **7** Upper Arm Muscle, Right **8** Upper Arm Muscle, Left **9** Lower Arm and Wrist Muscle, Right **B** Lower Arm and Wrist Muscle, Left **C** Hand Muscle, Right **D** Hand Muscle, Left **H** Thorax Muscle, Right **J** Thorax Muscle, Left **M** Perineum Muscle **N** Hip Muscle, Right **P** Hip Muscle, Left **Q** Upper Leg Muscle, Right **R** Upper Leg Muscle, Left **S** Lower Leg Muscle, Right **T** Lower Leg Muscle, Left **V** Foot Muscle, Right **W** Foot Muscle, Left	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**0** Skin **1** Subcutaneous Tissue **2** Skin and Subcutaneous Tissue **Z** No Qualifier
F Trunk Muscle, Right **G** Trunk Muscle, Left	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**0** Skin **1** Subcutaneous Tissue **2** Skin and Subcutaneous Tissue **5** Latissimus Dorsi Myocutaneous Flap **7** Deep Inferior Epigastric Artery Perforator Flap **8** Superficial Inferior Epigastric Artery Flap **9** Gluteal Artery Perforator Flap **Z** No Qualifier
K Abdomen Muscle, Right **L** Abdomen Muscle, Left	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**0** Skin **1** Subcutaneous Tissue **2** Skin and Subcutaneous Tissue **6** Transverse Rectus Abdominis Myocutaneous Flap **Z** No Qualifier

NOTES

Tendons 0L2-0LX

0 Medical and Surgical
L Tendons
2 Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
X Upper Tendon **Y** Lower Tendon	**X** External	**0** Drainage Device **Y** Other Device	**Z** No Qualifier

0 Medical and Surgical
L Tendons
5 Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Head and Neck Tendon **1** Shoulder Tendon, Right **2** Shoulder Tendon, Left **3** Upper Arm Tendon, Right **4** Upper Arm Tendon, Left **5** Lower Arm and Wrist Tendon, Right **6** Lower Arm and Wrist Tendon, Left **7** Hand Tendon, Right **8** Hand Tendon, Left **9** Trunk Tendon, Right **B** Trunk Tendon, Left **C** Thorax Tendon, Right **D** Thorax Tendon, Left **F** Abdomen Tendon, Right **G** Abdomen Tendon, Left **H** Perineum Tendon **J** Hip Tendon, Right **K** Hip Tendon, Left **L** Upper Leg Tendon, Right **M** Upper Leg Tendon, Left **N** Lower Leg Tendon, Right **P** Lower Leg Tendon, Left **Q** Knee Tendon, Right **R** Knee Tendon, Left **S** Ankle Tendon, Right **T** Ankle Tendon, Left **V** Foot Tendon, Right **W** Foot Tendon, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
L Tendons
8 Division: Cutting into a body part, without draining fluids and/or gases from the body part, in order to separate or transect a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Head and Neck Tendon **1** Shoulder Tendon, Right **2** Shoulder Tendon, Left **3** Upper Arm Tendon, Right **4** Upper Arm Tendon, Left **5** Lower Arm and Wrist Tendon, Right **6** Lower Arm and Wrist Tendon, Left **7** Hand Tendon, Right **8** Hand Tendon, Left **9** Trunk Tendon, Right **B** Trunk Tendon, Left **C** Thorax Tendon, Right **D** Thorax Tendon, Left **F** Abdomen Tendon, Right **G** Abdomen Tendon, Left **H** Perineum Tendon **J** Hip Tendon, Right **K** Hip Tendon, Left **L** Upper Leg Tendon, Right **M** Upper Leg Tendon, Left **N** Lower Leg Tendon, Right **P** Lower Leg Tendon, Left **Q** Knee Tendon, Right **R** Knee Tendon, Left **S** Ankle Tendon, Right **T** Ankle Tendon, Left **V** Foot Tendon, Right **W** Foot Tendon, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
L Tendons
9 Drainage: Taking or letting out fluids and/or gases from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Head and Neck Tendon **1** Shoulder Tendon, Right **2** Shoulder Tendon, Left **3** Upper Arm Tendon, Right **4** Upper Arm Tendon, Left **5** Lower Arm and Wrist Tendon, Right **6** Lower Arm and Wrist Tendon, Left **7** Hand Tendon, Right **8** Hand Tendon, Left **9** Trunk Tendon, Right **B** Trunk Tendon, Left **C** Thorax Tendon, Right **D** Thorax Tendon, Left **F** Abdomen Tendon, Right **G** Abdomen Tendon, Left **H** Perineum Tendon **J** Hip Tendon, Right **K** Hip Tendon, Left **L** Upper Leg Tendon, Right **M** Upper Leg Tendon, Left **N** Lower Leg Tendon, Right **P** Lower Leg Tendon, Left **Q** Knee Tendon, Right **R** Knee Tendon, Left **S** Ankle Tendon, Right **T** Ankle Tendon, Left **V** Foot Tendon, Right **W** Foot Tendon, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device	**Z** No Qualifier
0 Head and Neck Tendon **1** Shoulder Tendon, Right **2** Shoulder Tendon, Left **3** Upper Arm Tendon, Right **4** Upper Arm Tendon, Left **5** Lower Arm and Wrist Tendon, Right **6** Lower Arm and Wrist Tendon, Left **7** Hand Tendon, Right **8** Hand Tendon, Left **9** Trunk Tendon, Right **B** Trunk Tendon, Left **C** Thorax Tendon, Right **D** Thorax Tendon, Left **F** Abdomen Tendon, Right **G** Abdomen Tendon, Left **H** Perineum Tendon **J** Hip Tendon, Right **K** Hip Tendon, Left **L** Upper Leg Tendon, Right **M** Upper Leg Tendon, Left **N** Lower Leg Tendon, Right **P** Lower Leg Tendon, Left **Q** Knee Tendon, Right **R** Knee Tendon, Left **S** Ankle Tendon, Right **T** Ankle Tendon, Left **V** Foot Tendon, Right **W** Foot Tendon, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
L Tendons
B Excision: Cutting out or off, without replacement, a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Head and Neck Tendon **1** Shoulder Tendon, Right **2** Shoulder Tendon, Left **3** Upper Arm Tendon, Right **4** Upper Arm Tendon, Left **5** Lower Arm and Wrist Tendon, Right **6** Lower Arm and Wrist Tendon, Left **7** Hand Tendon, Right **8** Hand Tendon, Left **9** Trunk Tendon, Right **B** Trunk Tendon, Left **C** Thorax Tendon, Right **D** Thorax Tendon, Left **F** Abdomen Tendon, Right **G** Abdomen Tendon, Left **H** Perineum Tendon **J** Hip Tendon, Right **K** Hip Tendon, Left **L** Upper Leg Tendon, Right **M** Upper Leg Tendon, Left **N** Lower Leg Tendon, Right **P** Lower Leg Tendon, Left **Q** Knee Tendon, Right **R** Knee Tendon, Left **S** Ankle Tendon, Right **T** Ankle Tendon, Left **V** Foot Tendon, Right **W** Foot Tendon, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
L Tendons
C Extirpation: Taking or cutting out solid matter from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Head and Neck Tendon **1** Shoulder Tendon, Right **2** Shoulder Tendon, Left **3** Upper Arm Tendon, Right **4** Upper Arm Tendon, Left **5** Lower Arm and Wrist Tendon, Right **6** Lower Arm and Wrist Tendon, Left **7** Hand Tendon, Right **8** Hand Tendon, Left **9** Trunk Tendon, Right **B** Trunk Tendon, Left **C** Thorax Tendon, Right **D** Thorax Tendon, Left **F** Abdomen Tendon, Right **G** Abdomen Tendon, Left **H** Perineum Tendon **J** Hip Tendon, Right **K** Hip Tendon, Left **L** Upper Leg Tendon, Right **M** Upper Leg Tendon, Left **N** Lower Leg Tendon, Right **P** Lower Leg Tendon, Left **Q** Knee Tendon, Right **R** Knee Tendon, Left **S** Ankle Tendon, Right **T** Ankle Tendon, Left **V** Foot Tendon, Right **W** Foot Tendon, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
L Tendons
D Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Head and Neck Tendon **1** Shoulder Tendon, Right **2** Shoulder Tendon, Left **3** Upper Arm Tendon, Right **4** Upper Arm Tendon, Left **5** Lower Arm and Wrist Tendon, Right **6** Lower Arm and Wrist Tendon, Left **7** Hand Tendon, Right **8** Hand Tendon, Left **9** Trunk Tendon, Right **B** Trunk Tendon, Left **C** Thorax Tendon, Right **D** Thorax Tendon, Left **F** Abdomen Tendon, Right **G** Abdomen Tendon, Left **H** Perineum Tendon **J** Hip Tendon, Right **K** Hip Tendon, Left **L** Upper Leg Tendon, Right **M** Upper Leg Tendon, Left **N** Lower Leg Tendon, Right **P** Lower Leg Tendon, Left **Q** Knee Tendon, Right **R** Knee Tendon, Left **S** Ankle Tendon, Right **T** Ankle Tendon, Left **V** Foot Tendon, Right **W** Foot Tendon, Left	**0** Open	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
L Tendons
H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
X Upper Tendon **Y** Lower Tendon	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Y** Other Device	**Z** No Qualifier

0 Medical and Surgical
L Tendons
J Inspection: Visually and/or manually exploring a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
X Upper Tendon **Y** Lower Tendon	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
L Tendons
M Reattachment: Putting back in or on all or a portion of a separated body part to its normal location or other suitable location

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Head and Neck Tendon **1** Shoulder Tendon, Right **2** Shoulder Tendon, Left **3** Upper Arm Tendon, Right **4** Upper Arm Tendon, Left **5** Lower Arm and Wrist Tendon, Right **6** Lower Arm and Wrist Tendon, Left **7** Hand Tendon, Right **8** Hand Tendon, Left **9** Trunk Tendon, Right **B** Trunk Tendon, Left **C** Thorax Tendon, Right **D** Thorax Tendon, Left **F** Abdomen Tendon, Right **G** Abdomen Tendon, Left **H** Perineum Tendon **J** Hip Tendon, Right **K** Hip Tendon, Left **L** Upper Leg Tendon, Right **M** Upper Leg Tendon, Left **N** Lower Leg Tendon, Right **P** Lower Leg Tendon, Left **Q** Knee Tendon, Right **R** Knee Tendon, Left **S** Ankle Tendon, Right **T** Ankle Tendon, Left **V** Foot Tendon, Right **W** Foot Tendon, Left	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
L Tendons
N Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Head and Neck Tendon **1** Shoulder Tendon, Right **2** Shoulder Tendon, Left **3** Upper Arm Tendon, Right **4** Upper Arm Tendon, Left **5** Lower Arm and Wrist Tendon, Right **6** Lower Arm and Wrist Tendon, Left **7** Hand Tendon, Right **8** Hand Tendon, Left **9** Trunk Tendon, Right **B** Trunk Tendon, Left **C** Thorax Tendon, Right **D** Thorax Tendon, Left **F** Abdomen Tendon, Right **G** Abdomen Tendon, Left **H** Perineum Tendon **J** Hip Tendon, Right **K** Hip Tendon, Left **L** Upper Leg Tendon, Right **M** Upper Leg Tendon, Left **N** Lower Leg Tendon, Right **P** Lower Leg Tendon, Left **Q** Knee Tendon, Right **R** Knee Tendon, Left **S** Ankle Tendon, Right **T** Ankle Tendon, Left **V** Foot Tendon, Right **W** Foot Tendon, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
L Tendons
P Removal: Taking out or off a device from a body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
X Upper Tendon **Y** Lower Tendon	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
X Upper Tendon **Y** Lower Tendon	**X** External	**0** Drainage Device	**Z** No Qualifier

0 Medical and Surgical
L Tendons
Q Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Head and Neck Tendon **1** Shoulder Tendon, Right **2** Shoulder Tendon, Left **3** Upper Arm Tendon, Right **4** Upper Arm Tendon, Left **5** Lower Arm and Wrist Tendon, Right **6** Lower Arm and Wrist Tendon, Left **7** Hand Tendon, Right **8** Hand Tendon, Left **9** Trunk Tendon, Right **B** Trunk Tendon, Left **C** Thorax Tendon, Right **D** Thorax Tendon, Left **F** Abdomen Tendon, Right **G** Abdomen Tendon, Left **H** Perineum Tendon **J** Hip Tendon, Right **K** Hip Tendon, Left **L** Upper Leg Tendon, Right **M** Upper Leg Tendon, Left **N** Lower Leg Tendon, Right **P** Lower Leg Tendon, Left **Q** Knee Tendon, Right **R** Knee Tendon, Left **S** Ankle Tendon, Right **T** Ankle Tendon, Left **V** Foot Tendon, Right **W** Foot Tendon, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
L Tendons
R Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Head and Neck Tendon **1** Shoulder Tendon, Right **2** Shoulder Tendon, Left **3** Upper Arm Tendon, Right **4** Upper Arm Tendon, Left **5** Lower Arm and Wrist Tendon, Right **6** Lower Arm and Wrist Tendon, Left **7** Hand Tendon, Right **8** Hand Tendon, Left **9** Trunk Tendon, Right **B** Trunk Tendon, Left **C** Thorax Tendon, Right **D** Thorax Tendon, Left **F** Abdomen Tendon, Right **G** Abdomen Tendon, Left **H** Perineum Tendon **J** Hip Tendon, Right **K** Hip Tendon, Left **L** Upper Leg Tendon, Right **M** Upper Leg Tendon, Left **N** Lower Leg Tendon, Right **P** Lower Leg Tendon, Left **Q** Knee Tendon, Right **R** Knee Tendon, Left **S** Ankle Tendon, Right **T** Ankle Tendon, Left **V** Foot Tendon, Right **W** Foot Tendon, Left	**0** Open **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
L Tendons
S Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Head and Neck Tendon **1** Shoulder Tendon, Right **2** Shoulder Tendon, Left **3** Upper Arm Tendon, Right **4** Upper Arm Tendon, Left **5** Lower Arm and Wrist Tendon, Right **6** Lower Arm and Wrist Tendon, Left **7** Hand Tendon, Right **8** Hand Tendon, Left **9** Trunk Tendon, Right **B** Trunk Tendon, Left **C** Thorax Tendon, Right **D** Thorax Tendon, Left **F** Abdomen Tendon, Right **G** Abdomen Tendon, Left **H** Perineum Tendon **J** Hip Tendon, Right **K** Hip Tendon, Left **L** Upper Leg Tendon, Right **M** Upper Leg Tendon, Left **N** Lower Leg Tendon, Right **P** Lower Leg Tendon, Left **Q** Knee Tendon, Right **R** Knee Tendon, Left **S** Ankle Tendon, Right **T** Ankle Tendon, Left **V** Foot Tendon, Right **W** Foot Tendon, Left	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
L Tendons
T Resection: Cutting out or off, without replacement, all of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Head and Neck Tendon **1** Shoulder Tendon, Right **2** Shoulder Tendon, Left **3** Upper Arm Tendon, Right **4** Upper Arm Tendon, Left **5** Lower Arm and Wrist Tendon, Right **6** Lower Arm and Wrist Tendon, Left **7** Hand Tendon, Right **8** Hand Tendon, Left **9** Trunk Tendon, Right **B** Trunk Tendon, Left **C** Thorax Tendon, Right **D** Thorax Tendon, Left **F** Abdomen Tendon, Right **G** Abdomen Tendon, Left **H** Perineum Tendon **J** Hip Tendon, Right **K** Hip Tendon, Left **L** Upper Leg Tendon, Right **M** Upper Leg Tendon, Left **N** Lower Leg Tendon, Right **P** Lower Leg Tendon, Left **Q** Knee Tendon, Right **R** Knee Tendon, Left **S** Ankle Tendon, Right **T** Ankle Tendon, Left **V** Foot Tendon, Right **W** Foot Tendon, Left	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
L Tendons
U Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Head and Neck Tendon **1** Shoulder Tendon, Right **2** Shoulder Tendon, Left **3** Upper Arm Tendon, Right **4** Upper Arm Tendon, Left **5** Lower Arm and Wrist Tendon, Right **6** Lower Arm and Wrist Tendon, Left **7** Hand Tendon, Right **8** Hand Tendon, Left **9** Trunk Tendon, Right **B** Trunk Tendon, Left **C** Thorax Tendon, Right **D** Thorax Tendon, Left **F** Abdomen Tendon, Right **G** Abdomen Tendon, Left **H** Perineum Tendon **J** Hip Tendon, Right **K** Hip Tendon, Left **L** Upper Leg Tendon, Right **M** Upper Leg Tendon, Left **N** Lower Leg Tendon, Right **P** Lower Leg Tendon, Left **Q** Knee Tendon, Right **R** Knee Tendon, Left **S** Ankle Tendon, Right **T** Ankle Tendon, Left **V** Foot Tendon, Right **W** Foot Tendon, Left	**0** Open **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
L Tendons
W Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
X Upper Tendon **Y** Lower Tendon	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
X Upper Tendon **Y** Lower Tendon	**X** External	**0** Drainage Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
L Tendons
X Transfer: Moving, without taking out, all or a portion of a body part to another location to take over the function of all or a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Head and Neck Tendon **1** Shoulder Tendon, Right **2** Shoulder Tendon, Left **3** Upper Arm Tendon, Right **4** Upper Arm Tendon, Left **5** Lower Arm and Wrist Tendon, Right **6** Lower Arm and Wrist Tendon, Left **7** Hand Tendon, Right **8** Hand Tendon, Left **9** Trunk Tendon, Right **B** Trunk Tendon, Left **C** Thorax Tendon, Right **D** Thorax Tendon, Left **F** Abdomen Tendon, Right **G** Abdomen Tendon, Left **H** Perineum Tendon **J** Hip Tendon, Right **K** Hip Tendon, Left **L** Upper Leg Tendon, Right **M** Upper Leg Tendon, Left **N** Lower Leg Tendon, Right **P** Lower Leg Tendon, Left **Q** Knee Tendon, Right **R** Knee Tendon, Left **S** Ankle Tendon, Right **T** Ankle Tendon, Left **V** Foot Tendon, Right **W** Foot Tendon, Left	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

NOTES

Bursae and Ligaments 0M2-0MX

0 Medical and Surgical
M Bursae and Ligaments
2 Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
X Upper Bursa and Ligament **Y** Lower Bursa and Ligament	**X** External	**0** Drainage Device **Y** Other Device	**Z** No Qualifier

0 Medical and Surgical
M Bursae and Ligaments
5 Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Head and Neck Bursa and Ligament **1** Shoulder Bursa and Ligament, Right **2** Shoulder Bursa and Ligament, Left **3** Elbow Bursa and Ligament, Right **4** Elbow Bursa and Ligament, Left **5** Wrist Bursa and Ligament, Right **6** Wrist Bursa and Ligament, Left **7** Hand Bursa and Ligament, Right **8** Hand Bursa and Ligament, Left **9** Upper Extremity Bursa and Ligament, Right **B** Upper Extremity Bursa and Ligament, Left **C** Upper Spine Bursa and Ligament **D** Lower Spine Bursa and Ligament **F** Sternum Bursa and Ligament **G** Rib(s) Bursa and Ligament **H** Abdomen Bursa and Ligament, Right **J** Abdomen Bursa and Ligament, Left **K** Perineum Bursa and Ligament **L** Hip Bursa and Ligament, Right **M** Hip Bursa and Ligament, Left **N** Knee Bursa and Ligament, Right **P** Knee Bursa and Ligament, Left **Q** Ankle Bursa and Ligament, Right **R** Ankle Bursa and Ligament, Left **S** Foot Bursa and Ligament, Right **T** Foot Bursa and Ligament, Left **V** Lower Extremity Bursa and Ligament, Right **W** Lower Extremity Bursa and Ligament, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
M Bursae and Ligaments
8 Division: Cutting into a body part, without draining fluids and/or gases from the body part, in order to separate or transect a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Head and Neck Bursa and Ligament **1** Shoulder Bursa and Ligament, Right **2** Shoulder Bursa and Ligament, Left **3** Elbow Bursa and Ligament, Right **4** Elbow Bursa and Ligament, Left **5** Wrist Bursa and Ligament, Right **6** Wrist Bursa and Ligament, Left **7** Hand Bursa and Ligament, Right **8** Hand Bursa and Ligament, Left **9** Upper Extremity Bursa and Ligament, Right **B** Upper Extremity Bursa and Ligament, Left **C** Upper Spine Bursa and Ligament **D** Lower Spine Bursa and Ligament **F** Sternum Bursa and Ligament **G** Rib(s) Bursa and Ligament **H** Abdomen Bursa and Ligament, Right **J** Abdomen Bursa and Ligament, Left **K** Perineum Bursa and Ligament **L** Hip Bursa and Ligament, Right **M** Hip Bursa and Ligament, Left **N** Knee Bursa and Ligament, Right **P** Knee Bursa and Ligament, Left **Q** Ankle Bursa and Ligament, Right **R** Ankle Bursa and Ligament, Left **S** Foot Bursa and Ligament, Right **T** Foot Bursa and Ligament, Left **V** Lower Extremity Bursa and Ligament, Right **W** Lower Extremity Bursa and Ligament, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
M Bursae and Ligaments
9 Drainage: Taking or letting out fluids and/or gases from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Head and Neck Bursa and Ligament **1** Shoulder Bursa and Ligament, Right **2** Shoulder Bursa and Ligament, Left **3** Elbow Bursa and Ligament, Right **4** Elbow Bursa and Ligament, Left **5** Wrist Bursa and Ligament, Right **6** Wrist Bursa and Ligament, Left **7** Hand Bursa and Ligament, Right **8** Hand Bursa and Ligament, Left **9** Upper Extremity Bursa and Ligament, Right **B** Upper Extremity Bursa and Ligament, Left **C** Upper Spine Bursa and Ligament **D** Lower Spine Bursa and Ligament **F** Sternum Bursa and Ligament **G** Rib(s) Bursa and Ligament **H** Abdomen Bursa and Ligament, Right **J** Abdomen Bursa and Ligament, Left **K** Perineum Bursa and Ligament **L** Hip Bursa and Ligament, Right **M** Hip Bursa and Ligament, Left **N** Knee Bursa and Ligament, Right **P** Knee Bursa and Ligament, Left **Q** Ankle Bursa and Ligament, Right **R** Ankle Bursa and Ligament, Left **S** Foot Bursa and Ligament, Right **T** Foot Bursa and Ligament, Left **V** Lower Extremity Bursa and Ligament, Right **W** Lower Extremity Bursa and Ligament, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device	**Z** No Qualifier

0M9 continued on next page

0 Medical and Surgical
M Bursae and Ligaments
9 Drainage: Taking or letting out fluids and/or gases from a body part

0M9 continued from previous page

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Head and Neck Bursa and Ligament **1** Shoulder Bursa and Ligament, Right **2** Shoulder Bursa and Ligament, Left **3** Elbow Bursa and Ligament, Right **4** Elbow Bursa and Ligament, Left **5** Wrist Bursa and Ligament, Right **6** Wrist Bursa and Ligament, Left **7** Hand Bursa and Ligament, Right **8** Hand Bursa and Ligament, Left **9** Upper Extremity Bursa and Ligament, Right **B** Upper Extremity Bursa and Ligament, Left **C** Upper Spine Bursa and Ligament **D** Lower Spine Bursa and Ligament **F** Sternum Bursa and Ligament **G** Rib(s) Bursa and Ligament **H** Abdomen Bursa and Ligament, Right **J** Abdomen Bursa and Ligament, Left **K** Perineum Bursa and Ligament **L** Hip Bursa and Ligament, Right **M** Hip Bursa and Ligament, Left **N** Knee Bursa and Ligament, Right **P** Knee Bursa and Ligament, Left **Q** Ankle Bursa and Ligament, Right **R** Ankle Bursa and Ligament, Left **S** Foot Bursa and Ligament, Right **T** Foot Bursa and Ligament, Left **V** Lower Extremity Bursa and Ligament, Right **W** Lower Extremity Bursa and Ligament, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
M Bursae and Ligaments
B Excision: Cutting out or off, without replacement, a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Head and Neck Bursa and Ligament **1** Shoulder Bursa and Ligament, Right **2** Shoulder Bursa and Ligament, Left **3** Elbow Bursa and Ligament, Right **4** Elbow Bursa and Ligament, Left **5** Wrist Bursa and Ligament, Right **6** Wrist Bursa and Ligament, Left **7** Hand Bursa and Ligament, Right **8** Hand Bursa and Ligament, Left **9** Upper Extremity Bursa and Ligament, Right **B** Upper Extremity Bursa and Ligament, Left **C** Upper Spine Bursa and Ligament **D** Lower Spine Bursa and Ligament **F** Sternum Bursa and Ligament **G** Rib(s) Bursa and Ligament **H** Abdomen Bursa and Ligament, Right **J** Abdomen Bursa and Ligament, Left **K** Perineum Bursa and Ligament **L** Hip Bursa and Ligament, Right **M** Hip Bursa and Ligament, Left **N** Knee Bursa and Ligament, Right **P** Knee Bursa and Ligament, Left **Q** Ankle Bursa and Ligament, Right **R** Ankle Bursa and Ligament, Left **S** Foot Bursa and Ligament, Right **T** Foot Bursa and Ligament, Left **V** Lower Extremity Bursa and Ligament, Right **W** Lower Extremity Bursa and Ligament, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
M Bursae and Ligaments
C Extirpation: Taking or cutting out solid matter from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Head and Neck Bursa and Ligament **1** Shoulder Bursa and Ligament, Right **2** Shoulder Bursa and Ligament, Left **3** Elbow Bursa and Ligament, Right **4** Elbow Bursa and Ligament, Left **5** Wrist Bursa and Ligament, Right **6** Wrist Bursa and Ligament, Left **7** Hand Bursa and Ligament, Right **8** Hand Bursa and Ligament, Left **9** Upper Extremity Bursa and Ligament, Right **B** Upper Extremity Bursa and Ligament, Left **C** Upper Spine Bursa and Ligament **D** Lower Spine Bursa and Ligament **F** Sternum Bursa and Ligament **G** Rib(s) Bursa and Ligament **H** Abdomen Bursa and Ligament, Right **J** Abdomen Bursa and Ligament, Left **K** Perineum Bursa and Ligament **L** Hip Bursa and Ligament, Right **M** Hip Bursa and Ligament, Left **N** Knee Bursa and Ligament, Right **P** Knee Bursa and Ligament, Left **Q** Ankle Bursa and Ligament, Right **R** Ankle Bursa and Ligament, Left **S** Foot Bursa and Ligament, Right **T** Foot Bursa and Ligament, Left **V** Lower Extremity Bursa and Ligament, Right **W** Lower Extremity Bursa and Ligament, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
M Bursae and Ligaments
D Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Head and Neck Bursa and Ligament **1** Shoulder Bursa and Ligament, Right **2** Shoulder Bursa and Ligament, Left **3** Elbow Bursa and Ligament, Right **4** Elbow Bursa and Ligament, Left **5** Wrist Bursa and Ligament, Right **6** Wrist Bursa and Ligament, Left **7** Hand Bursa and Ligament, Right **8** Hand Bursa and Ligament, Left **9** Upper Extremity Bursa and Ligament, Right **B** Upper Extremity Bursa and Ligament, Left **C** Upper Spine Bursa and Ligament **D** Lower Spine Bursa and Ligament **F** Sternum Bursa and Ligament **G** Rib(s) Bursa and Ligament **H** Abdomen Bursa and Ligament, Right **J** Abdomen Bursa and Ligament, Left **K** Perineum Bursa and Ligament **L** Hip Bursa and Ligament, Right **M** Hip Bursa and Ligament, Left **N** Knee Bursa and Ligament, Right **P** Knee Bursa and Ligament, Left **Q** Ankle Bursa and Ligament, Right **R** Ankle Bursa and Ligament, Left **S** Foot Bursa and Ligament, Right **T** Foot Bursa and Ligament, Left **V** Lower Extremity Bursa and Ligament, Right **W** Lower Extremity Bursa and Ligament, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
M Bursae and Ligaments
H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
X Upper Bursa and Ligament **Y** Lower Bursa and Ligament	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Y** Other Device	**Z** No Qualifier

0 Medical and Surgical
M Bursae and Ligaments
J Inspection: Visually and/or manually exploring a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
X Upper Bursa and Ligament **Y** Lower Bursa and Ligament	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
M Bursae and Ligaments
M Reattachment: Putting back in or on all or a portion of a separated body part to its normal location or other suitable location

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Head and Neck Bursa and Ligament **1** Shoulder Bursa and Ligament, Right **2** Shoulder Bursa and Ligament, Left **3** Elbow Bursa and Ligament, Right **4** Elbow Bursa and Ligament, Left **5** Wrist Bursa and Ligament, Right **6** Wrist Bursa and Ligament, Left **7** Hand Bursa and Ligament, Right **8** Hand Bursa and Ligament, Left **9** Upper Extremity Bursa and Ligament, Right **B** Upper Extremity Bursa and Ligament, Left **C** Upper Spine Bursa and Ligament **D** Lower Spine Bursa and Ligament **F** Sternum Bursa and Ligament **G** Rib(s) Bursa and Ligament **H** Abdomen Bursa and Ligament, Right **J** Abdomen Bursa and Ligament, Left **K** Perineum Bursa and Ligament **L** Hip Bursa and Ligament, Right **M** Hip Bursa and Ligament, Left **N** Knee Bursa and Ligament, Right **P** Knee Bursa and Ligament, Left **Q** Ankle Bursa and Ligament, Right **R** Ankle Bursa and Ligament, Left **S** Foot Bursa and Ligament, Right **T** Foot Bursa and Ligament, Left **V** Lower Extremity Bursa and Ligament, Right **W** Lower Extremity Bursa and Ligament, Left	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
M Bursae and Ligaments
N Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Head and Neck Bursa and Ligament **1** Shoulder Bursa and Ligament, Right **2** Shoulder Bursa and Ligament, Left **3** Elbow Bursa and Ligament, Right **4** Elbow Bursa and Ligament, Left **5** Wrist Bursa and Ligament, Right **6** Wrist Bursa and Ligament, Left **7** Hand Bursa and Ligament, Right **8** Hand Bursa and Ligament, Left **9** Upper Extremity Bursa and Ligament, Right **B** Upper Extremity Bursa and Ligament, Left **C** Upper Spine Bursa and Ligament **D** Lower Spine Bursa and Ligament **F** Sternum Bursa and Ligament **G** Rib(s) Bursa and Ligament **H** Abdomen Bursa and Ligament, Right **J** Abdomen Bursa and Ligament, Left **K** Perineum Bursa and Ligament **L** Hip Bursa and Ligament, Right **M** Hip Bursa and Ligament, Left **N** Knee Bursa and Ligament, Right **P** Knee Bursa and Ligament, Left **Q** Ankle Bursa and Ligament, Right **R** Ankle Bursa and Ligament, Left **S** Foot Bursa and Ligament, Right **T** Foot Bursa and Ligament, Left **V** Lower Extremity Bursa and Ligament, Right **W** Lower Extremity Bursa and Ligament, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
M Bursae and Ligaments
P Removal: Taking out or off a device from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
X Upper Bursa and Ligament **Y** Lower Bursa and Ligament	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
X Upper Bursa and Ligament **Y** Lower Bursa and Ligament	**X** External	**0** Drainage Device	**Z** No Qualifier

0 Medical and Surgical
M Bursae and Ligaments
Q Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Head and Neck Bursa and Ligament **1** Shoulder Bursa and Ligament, Right **2** Shoulder Bursa and Ligament, Left **3** Elbow Bursa and Ligament, Right **4** Elbow Bursa and Ligament, Left **5** Wrist Bursa and Ligament, Right **6** Wrist Bursa and Ligament, Left **7** Hand Bursa and Ligament, Right **8** Hand Bursa and Ligament, Left **9** Upper Extremity Bursa and Ligament, Right **B** Upper Extremity Bursa and Ligament, Left **C** Upper Spine Bursa and Ligament **D** Lower Spine Bursa and Ligament **F** Sternum Bursa and Ligament **G** Rib(s) Bursa and Ligament **H** Abdomen Bursa and Ligament, Right **J** Abdomen Bursa and Ligament, Left **K** Perineum Bursa and Ligament **L** Hip Bursa and Ligament, Right **M** Hip Bursa and Ligament, Left **N** Knee Bursa and Ligament, Right **P** Knee Bursa and Ligament, Left **Q** Ankle Bursa and Ligament, Right **R** Ankle Bursa and Ligament, Left **S** Foot Bursa and Ligament, Right **T** Foot Bursa and Ligament, Left **V** Lower Extremity Bursa and Ligament, Right **W** Lower Extremity Bursa and Ligament, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
M Bursae and Ligaments
R Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Head and Neck Bursa and Ligament **1** Shoulder Bursa and Ligament, Right **2** Shoulder Bursa and Ligament, Left **3** Elbow Bursa and Ligament, Right **4** Elbow Bursa and Ligament, Left **5** Wrist Bursa and Ligament, Right **6** Wrist Bursa and Ligament, Left **7** Hand Bursa and Ligament, Right **8** Hand Bursa and Ligament, Left **9** Upper Extremity Bursa and Ligament, Right **B** Upper Extremity Bursa and Ligament, Left **C** Upper Spine Bursa and Ligament **D** Lower Spine Bursa and Ligament **F** Sternum Bursa and Ligament **G** Rib(s) Bursa and Ligament **H** Abdomen Bursa and Ligament, Right **J** Abdomen Bursa and Ligament, Left **K** Perineum Bursa and Ligament **L** Hip Bursa and Ligament, Right **M** Hip Bursa and Ligament, Left **N** Knee Bursa and Ligament, Right **P** Knee Bursa and Ligament, Left **Q** Ankle Bursa and Ligament, Right **R** Ankle Bursa and Ligament, Left **S** Foot Bursa and Ligament, Right **T** Foot Bursa and Ligament, Left **V** Lower Extremity Bursa and Ligament, Right **W** Lower Extremity Bursa and Ligament, Left	**0** Open **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
M Bursae and Ligaments
S Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Head and Neck Bursa and Ligament **1** Shoulder Bursa and Ligament, Right **2** Shoulder Bursa and Ligament, Left **3** Elbow Bursa and Ligament, Right **4** Elbow Bursa and Ligament, Left **5** Wrist Bursa and Ligament, Right **6** Wrist Bursa and Ligament, Left **7** Hand Bursa and Ligament, Right **8** Hand Bursa and Ligament, Left **9** Upper Extremity Bursa and Ligament, Right **B** Upper Extremity Bursa and Ligament, Left **C** Upper Spine Bursa and Ligament **D** Lower Spine Bursa and Ligament **F** Sternum Bursa and Ligament **G** Rib(s) Bursa and Ligament **H** Abdomen Bursa and Ligament, Right **J** Abdomen Bursa and Ligament, Left **K** Perineum Bursa and Ligament **L** Hip Bursa and Ligament, Right **M** Hip Bursa and Ligament, Left **N** Knee Bursa and Ligament, Right **P** Knee Bursa and Ligament, Left **Q** Ankle Bursa and Ligament, Right **R** Ankle Bursa and Ligament, Left **S** Foot Bursa and Ligament, Right **T** Foot Bursa and Ligament, Left **V** Lower Extremity Bursa and Ligament, Right **W** Lower Extremity Bursa and Ligament, Left	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
M Bursae and Ligaments
T Resection: Cutting out or off, without replacement, all of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Head and Neck Bursa and Ligament **1** Shoulder Bursa and Ligament, Right **2** Shoulder Bursa and Ligament, Left **3** Elbow Bursa and Ligament, Right **4** Elbow Bursa and Ligament, Left **5** Wrist Bursa and Ligament, Right **6** Wrist Bursa and Ligament, Left **7** Hand Bursa and Ligament, Right **8** Hand Bursa and Ligament, Left **9** Upper Extremity Bursa and Ligament, Right **B** Upper Extremity Bursa and Ligament, Left **C** Upper Spine Bursa and Ligament **D** Lower Spine Bursa and Ligament **F** Sternum Bursa and Ligament **G** Rib(s) Bursa and Ligament **H** Abdomen Bursa and Ligament, Right **J** Abdomen Bursa and Ligament, Left **K** Perineum Bursa and Ligament **L** Hip Bursa and Ligament, Right **M** Hip Bursa and Ligament, Left **N** Knee Bursa and Ligament, Right **P** Knee Bursa and Ligament, Left **Q** Ankle Bursa and Ligament, Right **R** Ankle Bursa and Ligament, Left **S** Foot Bursa and Ligament, Right **T** Foot Bursa and Ligament, Left **V** Lower Extremity Bursa and Ligament, Right **W** Lower Extremity Bursa and Ligament, Left	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
M Bursae and Ligaments
U Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Head and Neck Bursa and Ligament **1** Shoulder Bursa and Ligament, Right **2** Shoulder Bursa and Ligament, Left **3** Elbow Bursa and Ligament, Right **4** Elbow Bursa and Ligament, Left **5** Wrist Bursa and Ligament, Right **6** Wrist Bursa and Ligament, Left **7** Hand Bursa and Ligament, Right **8** Hand Bursa and Ligament, Left **9** Upper Extremity Bursa and Ligament, Right **B** Upper Extremity Bursa and Ligament, Left **C** Upper Spine Bursa and Ligament **D** Lower Spine Bursa and Ligament **F** Sternum Bursa and Ligament **G** Rib(s) Bursa and Ligament **H** Abdomen Bursa and Ligament, Right **J** Abdomen Bursa and Ligament, Left **K** Perineum Bursa and Ligament **L** Hip Bursa and Ligament, Right **M** Hip Bursa and Ligament, Left **N** Knee Bursa and Ligament, Right **P** Knee Bursa and Ligament, Left **Q** Ankle Bursa and Ligament, Right **R** Ankle Bursa and Ligament, Left **S** Foot Bursa and Ligament, Right **T** Foot Bursa and Ligament, Left **V** Lower Extremity Bursa and Ligament, Right **W** Lower Extremity Bursa and Ligament, Left	**0** Open **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
M Bursae and Ligaments
W Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
X Upper Bursa and Ligament **Y** Lower Bursa and Ligament	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
X Upper Bursa and Ligament **Y** Lower Bursa and Ligament	**X** External	**0** Drainage Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
M Bursae and Ligaments
X Transfer: Moving, without taking out, all or a portion of a body part to another location to take over the function of all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Head and Neck Bursa and Ligament **1** Shoulder Bursa and Ligament, Right **2** Shoulder Bursa and Ligament, Left **3** Elbow Bursa and Ligament, Right **4** Elbow Bursa and Ligament, Left **5** Wrist Bursa and Ligament, Right **6** Wrist Bursa and Ligament, Left **7** Hand Bursa and Ligament, Right **8** Hand Bursa and Ligament, Left **9** Upper Extremity Bursa and Ligament, Right **B** Upper Extremity Bursa and Ligament, Left **C** Upper Spine Bursa and Ligament **D** Lower Spine Bursa and Ligament **F** Sternum Bursa and Ligament **G** Rib(s) Bursa and Ligament **H** Abdomen Bursa and Ligament, Right **J** Abdomen Bursa and Ligament, Left **K** Perineum Bursa and Ligament **L** Hip Bursa and Ligament, Right **M** Hip Bursa and Ligament, Left **N** Knee Bursa and Ligament, Right **P** Knee Bursa and Ligament, Left **Q** Ankle Bursa and Ligament, Right **R** Ankle Bursa and Ligament, Left **S** Foot Bursa and Ligament, Right **T** Foot Bursa and Ligament, Left **V** Lower Extremity Bursa and Ligament, Right **W** Lower Extremity Bursa and Ligament, Left	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

NOTES

Head and Facial Bones 0N2-0NW

0 Medical and Surgical
N Head and Facial Bones
2 Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Skull **B** Nasal Bone **W** Facial Bone	**X** External	**0** Drainage Device **Y** Other Device	**Z** No Qualifier

0 Medical and Surgical
N Head and Facial Bones
5 Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Skull **1** Frontal Bone **3** Parietal Bone, Right **4** Parietal Bone, Left **5** Temporal Bone, Right **6** Temporal Bone, Left **7** Occipital Bone **B** Nasal Bone **C** Sphenoid Bone **F** Ethmoid Bone, Right **G** Ethmoid Bone, Left **H** Lacrimal Bone, Right **J** Lacrimal Bone, Left **K** Palatine Bone, Right **L** Palatine Bone, Left **M** Zygomatic Bone, Right **N** Zygomatic Bone, Left **P** Orbit, Right **Q** Orbit, Left **R** Maxilla **T** Mandible, Right **V** Mandible, Left **X** Hyoid Bone	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
N Head and Facial Bones
8 Division: Cutting into a body part, without draining fluids and/or gases from the body part, in order to separate or transect a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Skull **1** Frontal Bone **3** Parietal Bone, Right **4** Parietal Bone, Left **5** Temporal Bone, Right **6** Temporal Bone, Left **7** Occipital Bone **B** Nasal Bone **C** Sphenoid Bone **F** Ethmoid Bone, Right **G** Ethmoid Bone, Left **H** Lacrimal Bone, Right **J** Lacrimal Bone, Left **K** Palatine Bone, Right **L** Palatine Bone, Left **M** Zygomatic Bone, Right **N** Zygomatic Bone, Left **P** Orbit, Right **Q** Orbit, Left **R** Maxilla **T** Mandible, Right **V** Mandible, Left **X** Hyoid Bone	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
N Head and Facial Bones
9 Drainage: Taking or letting out fluids and/or gases from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Skull **1** Frontal Bone **3** Parietal Bone, Right **4** Parietal Bone, Left **5** Temporal Bone, Right **6** Temporal Bone, Left **7** Occipital Bone **B** Nasal Bone **C** Sphenoid Bone **F** Ethmoid Bone, Right **G** Ethmoid Bone, Left **H** Lacrimal Bone, Right **J** Lacrimal Bone, Left **K** Palatine Bone, Right **L** Palatine Bone, Left **M** Zygomatic Bone, Right **N** Zygomatic Bone, Left **P** Orbit, Right **Q** Orbit, Left **R** Maxilla **T** Mandible, Right **V** Mandible, Left **X** Hyoid Bone	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device	**Z** No Qualifier
0 Skull **1** Frontal Bone **3** Parietal Bone, Right **4** Parietal Bone, Left **5** Temporal Bone, Right **6** Temporal Bone, Left **7** Occipital Bone **B** Nasal Bone **C** Sphenoid Bone **F** Ethmoid Bone, Right **G** Ethmoid Bone, Left **H** Lacrimal Bone, Right **J** Lacrimal Bone, Left **K** Palatine Bone, Right **L** Palatine Bone, Left **M** Zygomatic Bone, Right **N** Zygomatic Bone, Left **P** Orbit, Right **Q** Orbit, Left **R** Maxilla **T** Mandible, Right **V** Mandible, Left **X** Hyoid Bone	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
N Head and Facial Bones
B Excision: Cutting out or off, without replacement, a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Skull **1** Frontal Bone **3** Parietal Bone, Right **4** Parietal Bone, Left **5** Temporal Bone, Right **6** Temporal Bone, Left **7** Occipital Bone **B** Nasal Bone **C** Sphenoid Bone **F** Ethmoid Bone, Right **G** Ethmoid Bone, Left **H** Lacrimal Bone, Right **J** Lacrimal Bone, Left **K** Palatine Bone, Right **L** Palatine Bone, Left **M** Zygomatic Bone, Right **N** Zygomatic Bone, Left **P** Orbit, Right **Q** Orbit, Left **R** Maxilla **T** Mandible, Right **V** Mandible, Left **X** Hyoid Bone	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
N Head and Facial Bones
C Extirpation: Taking or cutting out solid matter from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
1 Frontal Bone **3** Parietal Bone, Right **4** Parietal Bone, Left **5** Temporal Bone, Right **6** Temporal Bone, Left **7** Occipital Bone **B** Nasal Bone **C** Sphenoid Bone **F** Ethmoid Bone, Right **G** Ethmoid Bone, Left **H** Lacrimal Bone, Right **J** Lacrimal Bone, Left **K** Palatine Bone, Right **L** Palatine Bone, Left **M** Zygomatic Bone, Right **N** Zygomatic Bone, Left **P** Orbit, Right **Q** Orbit, Left **R** Maxilla **T** Mandible, Right **V** Mandible, Left **X** Hyoid Bone	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
N Head and Facial Bones
D Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Skull **1** Frontal Bone **3** Parietal Bone, Right **4** Parietal Bone, Left **5** Temporal Bone, Right **6** Temporal Bone, Left **7** Occipital Bone **B** Nasal Bone **C** Sphenoid Bone **F** Ethmoid Bone, Right **G** Ethmoid Bone, Left **H** Lacrimal Bone, Right **J** Lacrimal Bone, Left **K** Palatine Bone, Right **L** Palatine Bone, Left **M** Zygomatic Bone, Right **N** Zygomatic Bone, Left **P** Orbit, Right **Q** Orbit, Left **R** Maxilla **T** Mandible, Right **V** Mandible, Left **X** Hyoid Bone	**0** Open	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
N Head and Facial Bones
H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Skull CC	**0** Open	**3** Infusion Device **4** Internal Fixation Device **5** External Fixation Device **M** Bone Growth Stimulator **N** Neurostimulator Generator	**Z** No Qualifier
0 Skull	**3** Percutaneous **4** Percutaneous Endoscopic	**3** Infusion Device **4** Internal Fixation Device **5** External Fixation Device **M** Bone Growth Stimulator	**Z** No Qualifier
1 Frontal Bone **3** Parietal Bone, Right **4** Parietal Bone, Left **7** Occipital Bone **C** Sphenoid Bone **F** Ethmoid Bone, Right **G** Ethmoid Bone, Left **H** Lacrimal Bone, Right **J** Lacrimal Bone, Left **K** Palatine Bone, Right **L** Palatine Bone, Left **M** Zygomatic Bone, Right **N** Zygomatic Bone, Left **P** Orbit, Right **Q** Orbit, Left **X** Hyoid Bone	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**4** Internal Fixation Device	**Z** No Qualifier
5 Temporal Bone, Right **6** Temporal Bone, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**4** Internal Fixation Device **S** Hearing Device	**Z** No Qualifier
B Nasal Bone	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**4** Internal Fixation Device **M** Bone Growth Stimulator	**Z** No Qualifier
R Maxilla **T** Mandible, Right **V** Mandible, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**4** Internal Fixation Device **5** External Fixation Device	**Z** No Qualifier
W Facial Bone	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**M** Bone Growth Stimulator	**Z** No Qualifier

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0 Medical and Surgical
N Head and Facial Bones
J Inspection: Visually and/or manually exploring a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Skull **B** Nasal Bone **W** Facial Bone	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
N Head and Facial Bones
N Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
1 Frontal Bone **3** Parietal Bone, Right **4** Parietal Bone, Left **5** Temporal Bone, Right **6** Temporal Bone, Left **7** Occipital Bone **B** Nasal Bone **C** Sphenoid Bone **F** Ethmoid Bone, Right **G** Ethmoid Bone, Left **H** Lacrimal Bone, Right **J** Lacrimal Bone, Left **K** Palatine Bone, Right **L** Palatine Bone, Left **M** Zygomatic Bone, Right **N** Zygomatic Bone, Left **P** Orbit, Right **Q** Orbit, Left **R** Maxilla **T** Mandible, Right **V** Mandible, Left **X** Hyoid Bone	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
N Head and Facial Bones
P Removal: Taking out or off a device from a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Skull	**0** Open	**0** Drainage Device **3** Infusion Device **4** Internal Fixation Device **5** External Fixation Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **M** Bone Growth Stimulator **N** Neurostimulator Generator **S** Hearing Device	**Z** No Qualifier
0 Skull	**3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **3** Infusion Device **4** Internal Fixation Device **5** External Fixation Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **M** Bone Growth Stimulator **S** Hearing Device	**Z** No Qualifier
0 Skull	**X** External	**0** Drainage Device **3** Infusion Device **4** Internal Fixation Device **5** External Fixation Device **M** Bone Growth Stimulator **S** Hearing Device	**Z** No Qualifier
B Nasal Bone **W** Facial Bone	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **4** Internal Fixation Device **5** External Fixation Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **M** Bone Growth Stimulator	**Z** No Qualifier
B Nasal Bone **W** Facial Bone	**X** External	**0** Drainage Device **4** Internal Fixation Device **5** External Fixation Device **M** Bone Growth Stimulator	**Z** No Qualifier

0 Medical and Surgical
N Head and Facial Bones
Q Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Skull **1** Frontal Bone **3** Parietal Bone, Right **4** Parietal Bone, Left **5** Temporal Bone, Right **6** Temporal Bone, Left **7** Occipital Bone **B** Nasal Bone **C** Sphenoid Bone **F** Ethmoid Bone, Right **G** Ethmoid Bone, Left **H** Lacrimal Bone, Right **J** Lacrimal Bone, Left **K** Palatine Bone, Right **L** Palatine Bone, Left **M** Zygomatic Bone, Right **N** Zygomatic Bone, Left **P** Orbit, Right **Q** Orbit, Left **R** Maxilla **T** Mandible, Right **V** Mandible, Left **X** Hyoid Bone	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
N Head and Facial Bones
R Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Skull **1** Frontal Bone **3** Parietal Bone, Right **4** Parietal Bone, Left **5** Temporal Bone, Right **6** Temporal Bone, Left **7** Occipital Bone **B** Nasal Bone **C** Sphenoid Bone **F** Ethmoid Bone, Right **G** Ethmoid Bone, Left **H** Lacrimal Bone, Right **J** Lacrimal Bone, Left **K** Palatine Bone, Right **L** Palatine Bone, Left **M** Zygomatic Bone, Right **N** Zygomatic Bone, Left **P** Orbit, Right **Q** Orbit, Left **R** Maxilla **T** Mandible, Right **V** Mandible, Left **X** Hyoid Bone	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
N Head and Facial Bones
S Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Skull **R** Maxilla **T** Mandible, Right **V** Mandible, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**4** Internal Fixation Device **5** External Fixation Device **Z** No Device	**Z** No Qualifier
0 Skull **R** Maxilla **T** Mandible, Right **V** Mandible, Left	**X** External	**Z** No Device	**Z** No Qualifier
1 Frontal Bone **3** Parietal Bone, Right **4** Parietal Bone, Left **5** Temporal Bone, Right **6** Temporal Bone, Left **7** Occipital Bone **B** Nasal Bone **C** Sphenoid Bone **F** Ethmoid Bone, Right **G** Ethmoid Bone, Left **H** Lacrimal Bone, Right **J** Lacrimal Bone, Left **K** Palatine Bone, Right **L** Palatine Bone, Left **M** Zygomatic Bone, Right **N** Zygomatic Bone, Left **P** Orbit, Right **Q** Orbit, Left **X** Hyoid Bone	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**4** Internal Fixation Device **Z** No Device	**Z** No Qualifier
1 Frontal Bone **3** Parietal Bone, Right **4** Parietal Bone, Left **5** Temporal Bone, Right **6** Temporal Bone, Left **7** Occipital Bone **B** Nasal Bone **C** Sphenoid Bone **F** Ethmoid Bone, Right **G** Ethmoid Bone, Left **H** Lacrimal Bone, Right **J** Lacrimal Bone, Left **K** Palatine Bone, Right **L** Palatine Bone, Left **M** Zygomatic Bone, Right **N** Zygomatic Bone, Left **P** Orbit, Right **Q** Orbit, Left **X** Hyoid Bone	**X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
N Head and Facial Bones
T Resection: Cutting out or off, without replacement, all of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
1 Frontal Bone **3** Parietal Bone, Right **4** Parietal Bone, Left **5** Temporal Bone, Right **6** Temporal Bone, Left **7** Occipital Bone **B** Nasal Bone **C** Sphenoid Bone **F** Ethmoid Bone, Right **G** Ethmoid Bone, Left **H** Lacrimal Bone, Right **J** Lacrimal Bone, Left **K** Palatine Bone, Right **L** Palatine Bone, Left **M** Zygomatic Bone, Right **N** Zygomatic Bone, Left **P** Orbit, Right **Q** Orbit, Left **R** Maxilla **T** Mandible, Right **V** Mandible, Left **X** Hyoid Bone	**0** Open	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
N Head and Facial Bones
U Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Skull **1** Frontal Bone **3** Parietal Bone, Right **4** Parietal Bone, Left **5** Temporal Bone, Right **6** Temporal Bone, Left **7** Occipital Bone **B** Nasal Bone **C** Sphenoid Bone **F** Ethmoid Bone, Right **G** Ethmoid Bone, Left **H** Lacrimal Bone, Right **J** Lacrimal Bone, Left **K** Palatine Bone, Right **L** Palatine Bone, Left **M** Zygomatic Bone, Right **N** Zygomatic Bone, Left **P** Orbit, Right **Q** Orbit, Left **R** Maxilla **T** Mandible, Right **V** Mandible, Left **X** Hyoid Bone	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
N Head and Facial Bones
W Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Skull	**0** Open	**0** Drainage Device **3** Infusion Device **4** Internal Fixation Device **5** External Fixation Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **M** Bone Growth Stimulator **N** Neurostimulator Generator **S** Hearing Device	**Z** No Qualifier
0 Skull	**3** Percutaneous **4** Percutaneous Endoscopic **X** External	**0** Drainage Device **3** Infusion Device **4** Internal Fixation Device **5** External Fixation Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **M** Bone Growth Stimulator **S** Hearing Device	**Z** No Qualifier
B Nasal Bone **W** Facial Bone	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**0** Drainage Device **4** Internal Fixation Device **5** External Fixation Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **M** Bone Growth Stimulator	**Z** No Qualifier

NOTES

Upper Bones 0P2-0PW

0 Medical and Surgical
P Upper Bones
2 Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
Y Upper Bone	**X** External	**0** Drainage Device **Y** Other Device	**Z** No Qualifier

0 Medical and Surgical
P Upper Bones
5 Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Sternum **1** Ribs, 1 to 2 **2** Ribs, 3 or More **5** Scapula, Right **6** Scapula, Left **7** Glenoid Cavity, Right **8** Glenoid Cavity, Left **9** Clavicle, Right **B** Clavicle, Left **C** Humeral Head, Right **D** Humeral Head, Left **F** Humeral Shaft, Right **G** Humeral Shaft, Left **H** Radius, Right **J** Radius, Left **K** Ulna, Right **L** Ulna, Left **M** Carpal, Right **N** Carpal, Left **P** Metacarpal, Right **Q** Metacarpal, Left **R** Thumb Phalanx, Right **S** Thumb Phalanx, Left **T** Finger Phalanx, Right **V** Finger Phalanx, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier
3 Cervical Vertebra **4** Thoracic Vertebra	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**3** Laser Interstitial Thermal Therapy **Z** No Qualifier

0 Medical and Surgical
P Upper Bones
8 Division: Cutting into a body part, without draining fluids and/or gases from the body part, in order to separate or transect a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Sternum **1** Ribs, 1 to 2 **2** Ribs, 3 or More **3** Cervical Vertebra **4** Thoracic Vertebra **5** Scapula, Right **6** Scapula, Left **7** Glenoid Cavity, Right **8** Glenoid Cavity, Left **9** Clavicle, Right **B** Clavicle, Left **C** Humeral Head, Right **D** Humeral Head, Left **F** Humeral Shaft, Right **G** Humeral Shaft, Left **H** Radius, Right **J** Radius, Left **K** Ulna, Right **L** Ulna, Left **M** Carpal, Right **N** Carpal, Left **P** Metacarpal, Right **Q** Metacarpal, Left **R** Thumb Phalanx, Right **S** Thumb Phalanx, Left **T** Finger Phalanx, Right **V** Finger Phalanx, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
P Upper Bones
9 Drainage: Taking or letting out fluids and/or gases from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Sternum **1** Ribs, 1 to 2 **2** Ribs, 3 or More **3** Cervical Vertebra **4** Thoracic Vertebra **5** Scapula, Right **6** Scapula, Left **7** Glenoid Cavity, Right **8** Glenoid Cavity, Left **9** Clavicle, Right **B** Clavicle, Left **C** Humeral Head, Right **D** Humeral Head, Left **F** Humeral Shaft, Right **G** Humeral Shaft, Left **H** Radius, Right **J** Radius, Left **K** Ulna, Right **L** Ulna, Left **M** Carpal, Right **N** Carpal, Left **P** Metacarpal, Right **Q** Metacarpal, Left **R** Thumb Phalanx, Right **S** Thumb Phalanx, Left **T** Finger Phalanx, Right **V** Finger Phalanx, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device	**Z** No Qualifier
0 Sternum **1** Ribs, 1 to 2 **2** Ribs, 3 or More **3** Cervical Vertebra **4** Thoracic Vertebra **5** Scapula, Right **6** Scapula, Left **7** Glenoid Cavity, Right **8** Glenoid Cavity, Left **9** Clavicle, Right **B** Clavicle, Left **C** Humeral Head, Right **D** Humeral Head, Left **F** Humeral Shaft, Right **G** Humeral Shaft, Left **H** Radius, Right **J** Radius, Left **K** Ulna, Right **L** Ulna, Left **M** Carpal, Right **N** Carpal, Left **P** Metacarpal, Right **Q** Metacarpal, Left **R** Thumb Phalanx, Right **S** Thumb Phalanx, Left **T** Finger Phalanx, Right **V** Finger Phalanx, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
P Upper Bones
B Excision: Cutting out or off, without replacement, a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Sternum **1** Ribs, 1 to 2 **2** Ribs, 3 or More **3** Cervical Vertebra **4** Thoracic Vertebra **5** Scapula, Right **6** Scapula, Left **7** Glenoid Cavity, Right **8** Glenoid Cavity, Left **9** Clavicle, Right **B** Clavicle, Left **C** Humeral Head, Right **D** Humeral Head, Left **F** Humeral Shaft, Right **G** Humeral Shaft, Left **H** Radius, Right **J** Radius, Left **K** Ulna, Right **L** Ulna, Left **M** Carpal, Right **N** Carpal, Left **P** Metacarpal, Right **Q** Metacarpal, Left **R** Thumb Phalanx, Right **S** Thumb Phalanx, Left **T** Finger Phalanx, Right **V** Finger Phalanx, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
P Upper Bones
C Extirpation: Taking or cutting out solid matter from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Sternum **1** Ribs, 1 to 2 **2** Ribs, 3 or More **3** Cervical Vertebra **4** Thoracic Vertebra **5** Scapula, Right **6** Scapula, Left **7** Glenoid Cavity, Right **8** Glenoid Cavity, Left **9** Clavicle, Right **B** Clavicle, Left **C** Humeral Head, Right **D** Humeral Head, Left **F** Humeral Shaft, Right **G** Humeral Shaft, Left **H** Radius, Right **J** Radius, Left **K** Ulna, Right **L** Ulna, Left **M** Carpal, Right **N** Carpal, Left **P** Metacarpal, Right **Q** Metacarpal, Left **R** Thumb Phalanx, Right **S** Thumb Phalanx, Left **T** Finger Phalanx, Right **V** Finger Phalanx, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
P Upper Bones
D Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Sternum **1** Ribs, 1 to 2 **2** Ribs, 3 or More **3** Cervical Vertebra **4** Thoracic Vertebra **5** Scapula, Right **6** Scapula, Left **7** Glenoid Cavity, Right **8** Glenoid Cavity, Left **9** Clavicle, Right **B** Clavicle, Left **C** Humeral Head, Right **D** Humeral Head, Left **F** Humeral Shaft, Right **G** Humeral Shaft, Left **H** Radius, Right **J** Radius, Left **K** Ulna, Right **L** Ulna, Left **M** Carpal, Right **N** Carpal, Left **P** Metacarpal, Right **Q** Metacarpal, Left **R** Thumb Phalanx, Right **S** Thumb Phalanx, Left **T** Finger Phalanx, Right **V** Finger Phalanx, Left	**0** Open	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
P Upper Bones
H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Sternum	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Internal Fixation Device, Rigid Plate **4** Internal Fixation Device	**Z** No Qualifier
1 Ribs, 1 to 2 **2** Ribs, 3 or More **3** Cervical Vertebra **4** Thoracic Vertebra **5** Scapula, Right **6** Scapula, Left **7** Glenoid Cavity, Right **8** Glenoid Cavity, Left **9** Clavicle, Right **B** Clavicle, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**4** Internal Fixation Device	**Z** No Qualifier
C Humeral Head, Right **D** Humeral Head, Left **H** Radius, Right **J** Radius, Left **K** Ulna, Right **L** Ulna, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**4** Internal Fixation Device **5** External Fixation Device **6** Internal Fixation Device, Intramedullary **8** External Fixation Device, Limb Lengthening **B** External Fixation Device, Monoplanar **C** External Fixation Device, Ring **D** External Fixation Device, Hybrid	**Z** No Qualifier
F Humeral Shaft, Right **G** Humeral Shaft, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**4** Internal Fixation Device **5** External Fixation Device **6** Internal Fixation Device, Intramedullary **7** Internal Fixation Device, Intramedullary Limb Lengthening **8** External Fixation Device, Limb Lengthening **B** External Fixation Device, Monoplanar **C** External Fixation Device, Ring **D** External Fixation Device, Hybrid	**Z** No Qualifier
M Carpal, Right **N** Carpal, Left **P** Metacarpal, Right **Q** Metacarpal, Left **R** Thumb Phalanx, Right **S** Thumb Phalanx, Left **T** Finger Phalanx, Right **V** Finger Phalanx, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**4** Internal Fixation Device **5** External Fixation Device	**Z** No Qualifier
Y Upper Bone	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**M** Bone Growth Stimulator	**Z** No Qualifier

0 Medical and Surgical
P Upper Bones
J Inspection: Visually and/or manually exploring a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
Y Upper Bone	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
P Upper Bones
N Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Sternum **1** Ribs, 1 to 2 **2** Ribs, 3 or More **3** Cervical Vertebra **4** Thoracic Vertebra **5** Scapula, Right **6** Scapula, Left **7** Glenoid Cavity, Right **8** Glenoid Cavity, Left **9** Clavicle, Right **B** Clavicle, Left **C** Humeral Head, Right **D** Humeral Head, Left **F** Humeral Shaft, Right **G** Humeral Shaft, Left **H** Radius, Right **J** Radius, Left **K** Ulna, Right **L** Ulna, Left **M** Carpal, Right **N** Carpal, Left **P** Metacarpal, Right **Q** Metacarpal, Left **R** Thumb Phalanx, Right **S** Thumb Phalanx, Left **T** Finger Phalanx, Right **V** Finger Phalanx, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
P Upper Bones
P Removal: Taking out or off a device from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Sternum **1** Ribs, 1 to 2 **2** Ribs, 3 or More **3** Cervical Vertebra **4** Thoracic Vertebra **5** Scapula, Right **6** Scapula, Left **7** Glenoid Cavity, Right **8** Glenoid Cavity, Left **9** Clavicle, Right **B** Clavicle, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**4** Internal Fixation Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
0 Sternum **1** Ribs, 1 to 2 **2** Ribs, 3 or More **3** Cervical Vertebra **4** Thoracic Vertebra **5** Scapula, Right **6** Scapula, Left **7** Glenoid Cavity, Right **8** Glenoid Cavity, Left **9** Clavicle, Right **B** Clavicle, Left	**X** External	**4** Internal Fixation Device	**Z** No Qualifier

0PP continued on next page

0 Medical and Surgical
P Upper Bones
P Removal: Taking out or off a device from a body part

0PP continued from previous page

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
C Humeral Head, Right **D** Humeral Head, Left **F** Humeral Shaft, Right **G** Humeral Shaft, Left **H** Radius, Right **J** Radius, Left **K** Ulna, Right **L** Ulna, Left **M** Carpal, Right **N** Carpal, Left **P** Metacarpal, Right **Q** Metacarpal, Left **R** Thumb Phalanx, Right **S** Thumb Phalanx, Left **T** Finger Phalanx, Right **V** Finger Phalanx, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**4** Internal Fixation Device **5** External Fixation Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
C Humeral Head, Right **D** Humeral Head, Left **F** Humeral Shaft, Right **G** Humeral Shaft, Left **H** Radius, Right **J** Radius, Left **K** Ulna, Right **L** Ulna, Left **M** Carpal, Right **N** Carpal, Left **P** Metacarpal, Right **Q** Metacarpal, Left **R** Thumb Phalanx, Right **S** Thumb Phalanx, Left **T** Finger Phalanx, Right **V** Finger Phalanx, Left	**X** External	**4** Internal Fixation Device **5** External Fixation Device	**Z** No Qualifier
Y Upper Bone	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**0** Drainage Device **M** Bone Growth Stimulator	**Z** No Qualifier

0 Medical and Surgical
P Upper Bones
Q Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Sternum **1** Ribs, 1 to 2 **2** Ribs, 3 or More **3** Cervical Vertebra **4** Thoracic Vertebra **5** Scapula, Right **6** Scapula, Left **7** Glenoid Cavity, Right **8** Glenoid Cavity, Left **9** Clavicle, Right **B** Clavicle, Left **C** Humeral Head, Right **D** Humeral Head, Left **F** Humeral Shaft, Right **G** Humeral Shaft, Left **H** Radius, Right **J** Radius, Left **K** Ulna, Right **L** Ulna, Left **M** Carpal, Right **N** Carpal, Left **P** Metacarpal, Right **Q** Metacarpal, Left **R** Thumb Phalanx, Right **S** Thumb Phalanx, Left **T** Finger Phalanx, Right **V** Finger Phalanx, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
P Upper Bones
R Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Sternum **1** Ribs, 1 to 2 **2** Ribs, 3 or More **3** Cervical Vertebra **4** Thoracic Vertebra **5** Scapula, Right **6** Scapula, Left **7** Glenoid Cavity, Right **8** Glenoid Cavity, Left **9** Clavicle, Right **B** Clavicle, Left **C** Humeral Head, Right **D** Humeral Head, Left **F** Humeral Shaft, Right **G** Humeral Shaft, Left **H** Radius, Right **J** Radius, Left **K** Ulna, Right **L** Ulna, Left **M** Carpal, Right **N** Carpal, Left **P** Metacarpal, Right **Q** Metacarpal, Left **R** Thumb Phalanx, Right **S** Thumb Phalanx, Left **T** Finger Phalanx, Right **V** Finger Phalanx, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
P Upper Bones
S Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Sternum	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Internal Fixation Device, Rigid Plate **4** Internal Fixation Device **Z** No Device	**Z** No Qualifier
0 Sternum	**X** External	**Z** No Device	**Z** No Qualifier
1 Ribs, 1 to 2 **2** Ribs, 3 or More **3** Cervical Vertebra **5** Scapula, Right **6** Scapula, Left **7** Glenoid Cavity, Right **8** Glenoid Cavity, Left **9** Clavicle, Right **B** Clavicle, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**4** Internal Fixation Device **Z** No Device	**Z** No Qualifier
1 Ribs, 1 to 2 **2** Ribs, 3 or More **3** Cervical Vertebra **5** Scapula, Right **6** Scapula, Left **7** Glenoid Cavity, Right **8** Glenoid Cavity, Left **9** Clavicle, Right **B** Clavicle, Left	**X** External	**Z** No Device	**Z** No Qualifier
4 Thoracic Vertebra	**0** Open **4** Percutaneous Endoscopic	**3** Spinal Stabilization Device, Vertebral Body Tether **4** Internal Fixation Device **Z** No Device	**Z** No Qualifier
4 Thoracic Vertebra	**3** Percutaneous	**4** Internal Fixation Device **Z** No Device	**Z** No Qualifier
4 Thoracic Vertebra	**X** External	**Z** No Device	**Z** No Qualifier
C Humeral Head, Right **D** Humeral Head, Left **F** Humeral Shaft, Right **G** Humeral Shaft, Left **H** Radius, Right **J** Radius, Left **K** Ulna, Right **L** Ulna, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**4** Internal Fixation Device **5** External Fixation Device **6** Internal Fixation Device, Intramedullary **B** External Fixation Device, Monoplanar **C** External Fixation Device, Ring **D** External Fixation Device, Hybrid **Z** No Device	**Z** No Qualifier
C Humeral Head, Right **D** Humeral Head, Left **F** Humeral Shaft, Right **G** Humeral Shaft, Left **H** Radius, Right **J** Radius, Left **K** Ulna, Right **L** Ulna, Left	**X** External	**Z** No Device	**Z** No Qualifier
M Carpal, Right **N** Carpal, Left **P** Metacarpal, Right **Q** Metacarpal, Left **R** Thumb Phalanx, Right **S** Thumb Phalanx, Left **T** Finger Phalanx, Right **V** Finger Phalanx, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**4** Internal Fixation Device **5** External Fixation Device **Z** No Device	**Z** No Qualifier
M Carpal, Right **N** Carpal, Left **P** Metacarpal, Right **Q** Metacarpal, Left **R** Thumb Phalanx, Right **S** Thumb Phalanx, Left **T** Finger Phalanx, Right **V** Finger Phalanx, Left	**X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
P Upper Bones
T Resection: Cutting out or off, without replacement, all of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Sternum **1** Ribs, 1 to 2 **2** Ribs, 3 or More **5** Scapula, Right **6** Scapula, Left **7** Glenoid Cavity, Right **8** Glenoid Cavity, Left **9** Clavicle, Right **B** Clavicle, Left **C** Humeral Head, Right **D** Humeral Head, Left **F** Humeral Shaft, Right **G** Humeral Shaft, Left **H** Radius, Right **J** Radius, Left **K** Ulna, Right **L** Ulna, Left **M** Carpal, Right **N** Carpal, Left **P** Metacarpal, Right **Q** Metacarpal, Left **R** Thumb Phalanx, Right **S** Thumb Phalanx, Left **T** Finger Phalanx, Right **V** Finger Phalanx, Left	**0** Open	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
P Upper Bones
U Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Sternum **1** Ribs, 1 to 2 **2** Ribs, 3 or More **3** Cervical Vertebra CC **4** Thoracic Vertebra CC **5** Scapula, Right **6** Scapula, Left **7** Glenoid Cavity, Right **8** Glenoid Cavity, Left **9** Clavicle, Right **B** Clavicle, Left **C** Humeral Head, Right **D** Humeral Head, Left **F** Humeral Shaft, Right **G** Humeral Shaft, Left **H** Radius, Right **J** Radius, Left **K** Ulna, Right **L** Ulna, Left **M** Carpal, Right **N** Carpal, Left **P** Metacarpal, Right **Q** Metacarpal, Left **R** Thumb Phalanx, Right **S** Thumb Phalanx, Left **T** Finger Phalanx, Right **V** Finger Phalanx, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

CC 0PU33JZ 0PU43JZ

0 Medical and Surgical
P Upper Bones
W Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Sternum **1** Ribs, 1 to 2 **2** Ribs, 3 or More **3** Cervical Vertebra **4** Thoracic Vertebra **5** Scapula, Right **6** Scapula, Left **7** Glenoid Cavity, Right **8** Glenoid Cavity, Left **9** Clavicle, Right **B** Clavicle, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**4** Internal Fixation Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
C Humeral Head, Right **D** Humeral Head, Left **F** Humeral Shaft, Right **G** Humeral Shaft, Left **H** Radius, Right **J** Radius, Left **K** Ulna, Right **L** Ulna, Left **M** Carpal, Right **N** Carpal, Left **P** Metacarpal, Right **Q** Metacarpal, Left **R** Thumb Phalanx, Right **S** Thumb Phalanx, Left **T** Finger Phalanx, Right **V** Finger Phalanx, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**4** Internal Fixation Device **5** External Fixation Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
Y Upper Bone	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**0** Drainage Device **M** Bone Growth Stimulator	**Z** No Qualifier

NOTES

NOTES

Lower Bones 0Q2-0QW

0 Medical and Surgical
Q Lower Bones
2 Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
Y Lower Bone	**X** External	**0** Drainage Device **Y** Other Device	**Z** No Qualifier

0 Medical and Surgical
Q Lower Bones
5 Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Lumbar Vertebra **1** Sacrum	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**3** Laser Interstitial Thermal Therapy **Z** No Qualifier
2 Pelvic Bone, Right **3** Pelvic Bone, Left **4** Acetabulum, Right **5** Acetabulum, Left **6** Upper Femur, Right **7** Upper Femur, Left **8** Femoral Shaft, Right **9** Femoral Shaft, Left **B** Lower Femur, Right **C** Lower Femur, Left **D** Patella, Right **F** Patella, Left **G** Tibia, Right **H** Tibia, Left **J** Fibula, Right **K** Fibula, Left **L** Tarsal, Right **M** Tarsal, Left **N** Metatarsal, Right **P** Metatarsal, Left **Q** Toe Phalanx, Right **R** Toe Phalanx, Left **S** Coccyx	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
Q Lower Bones
8 Division: Cutting into a body part, without draining fluids and/or gases from the body part, in order to separate or transect a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Lumbar Vertebra **1** Sacrum **2** Pelvic Bone, Right **3** Pelvic Bone, Left **4** Acetabulum, Right **5** Acetabulum, Left **6** Upper Femur, Right **7** Upper Femur, Left **8** Femoral Shaft, Right **9** Femoral Shaft, Left **B** Lower Femur, Right **C** Lower Femur, Left **D** Patella, Right **F** Patella, Left **G** Tibia, Right **H** Tibia, Left **J** Fibula, Right **K** Fibula, Left **L** Tarsal, Right **M** Tarsal, Left **N** Metatarsal, Right **P** Metatarsal, Left **Q** Toe Phalanx, Right **R** Toe Phalanx, Left **S** Coccyx	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
Q Lower Bones
9 Drainage: Taking or letting out fluids and/or gases from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Lumbar Vertebra **1** Sacrum **2** Pelvic Bone, Right **3** Pelvic Bone, Left **4** Acetabulum, Right **5** Acetabulum, Left **6** Upper Femur, Right **7** Upper Femur, Left **8** Femoral Shaft, Right **9** Femoral Shaft, Left **B** Lower Femur, Right **C** Lower Femur, Left **D** Patella, Right **F** Patella, Left **G** Tibia, Right **H** Tibia, Left **J** Fibula, Right **K** Fibula, Left **L** Tarsal, Right **M** Tarsal, Left **N** Metatarsal, Right **P** Metatarsal, Left **Q** Toe Phalanx, Right **R** Toe Phalanx, Left **S** Coccyx	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device	**Z** No Qualifier
0 Lumbar Vertebra **1** Sacrum **2** Pelvic Bone, Right **3** Pelvic Bone, Left **4** Acetabulum, Right **5** Acetabulum, Left **6** Upper Femur, Right **7** Upper Femur, Left **8** Femoral Shaft, Right **9** Femoral Shaft, Left **B** Lower Femur, Right **C** Lower Femur, Left **D** Patella, Right **F** Patella, Left **G** Tibia, Right **H** Tibia, Left **J** Fibula, Right **K** Fibula, Left **L** Tarsal, Right **M** Tarsal, Left **N** Metatarsal, Right **P** Metatarsal, Left **Q** Toe Phalanx, Right **R** Toe Phalanx, Left **S** Coccyx	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
Q Lower Bones
B Excision: Cutting out or off, without replacement, a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Lumbar Vertebra **1** Sacrum **2** Pelvic Bone, Right **3** Pelvic Bone, Left **4** Acetabulum, Right **5** Acetabulum, Left **6** Upper Femur, Right **7** Upper Femur, Left **8** Femoral Shaft, Right **9** Femoral Shaft, Left **B** Lower Femur, Right **C** Lower Femur, Left **D** Patella, Right **F** Patella, Left **G** Tibia, Right **H** Tibia, Left **J** Fibula, Right **K** Fibula, Left **L** Tarsal, Right **M** Tarsal, Left **Q** Toe Phalanx, Right **R** Toe Phalanx, Left **S** Coccyx	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier
N Metatarsal, Right **P** Metatarsal, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**2** Sesamoid Bone(s) 1st Toe **X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
Q Lower Bones
C Extirpation: Taking or cutting out solid matter from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Lumbar Vertebra **1** Sacrum **2** Pelvic Bone, Right **3** Pelvic Bone, Left **4** Acetabulum, Right **5** Acetabulum, Left **6** Upper Femur, Right **7** Upper Femur, Left **8** Femoral Shaft, Right **9** Femoral Shaft, Left **B** Lower Femur, Right **C** Lower Femur, Left **D** Patella, Right **F** Patella, Left **G** Tibia, Right **H** Tibia, Left **J** Fibula, Right **K** Fibula, Left **L** Tarsal, Right **M** Tarsal, Left **N** Metatarsal, Right **P** Metatarsal, Left **Q** Toe Phalanx, Right **R** Toe Phalanx, Left **S** Coccyx	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
Q Lower Bones
D Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Lumbar Vertebra **1** Sacrum **2** Pelvic Bone, Right **3** Pelvic Bone, Left **4** Acetabulum, Right **5** Acetabulum, Left **6** Upper Femur, Right **7** Upper Femur, Left **8** Femoral Shaft, Right **9** Femoral Shaft, Left **B** Lower Femur, Right **C** Lower Femur, Left **D** Patella, Right **F** Patella, Left **G** Tibia, Right **H** Tibia, Left **J** Fibula, Right **K** Fibula, Left **L** Tarsal, Right **M** Tarsal, Left **N** Metatarsal, Right **P** Metatarsal, Left **Q** Toe Phalanx, Right **R** Toe Phalanx, Left **S** Coccyx	**0** Open	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
Q Lower Bones
H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Lumbar Vertebra **1** Sacrum **2** Pelvic Bone, Right **3** Pelvic Bone, Left **4** Acetabulum, Right **5** Acetabulum, Left **D** Patella, Right **F** Patella, Left **L** Tarsal, Right **M** Tarsal, Left **N** Metatarsal, Right **P** Metatarsal, Left **Q** Toe Phalanx, Right **R** Toe Phalanx, Left **S** Coccyx	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**4** Internal Fixation Device **5** External Fixation Device	**Z** No Qualifier
6 Upper Femur, Right **7** Upper Femur, Left **B** Lower Femur, Right **C** Lower Femur, Left **J** Fibula, Right **K** Fibula, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**4** Internal Fixation Device **5** External Fixation Device **6** Internal Fixation Device, Intramedullary **8** External Fixation Device, Limb Lengthening **B** External Fixation Device, Monoplanar **C** External Fixation Device, Ring **D** External Fixation Device, Hybrid	**Z** No Qualifier

0QH continued on next page

0 Medical and Surgical
Q Lower Bones

0QH continued from previous page

H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
8 Femoral Shaft, Right **9** Femoral Shaft, Left **G** Tibia, Right **H** Tibia, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**4** Internal Fixation Device **5** External Fixation Device **6** Internal Fixation Device, Intramedullary **7** Internal Fixation Device, Intramedullary Limb Lengthening **8** External Fixation Device, Limb Lengthening **B** External Fixation Device, Monoplanar **C** External Fixation Device, Ring **D** External Fixation Device, Hybrid	**Z** No Qualifier
Y Lower Bone	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**M** Bone Growth Stimulator	**Z** No Qualifier

0 Medical and Surgical
Q Lower Bones
J Inspection: Visually and/or manually exploring a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
Y Lower Bone	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
Q Lower Bones
N Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Lumbar Vertebra **1** Sacrum **2** Pelvic Bone, Right **3** Pelvic Bone, Left **4** Acetabulum, Right **5** Acetabulum, Left **6** Upper Femur, Right **7** Upper Femur, Left **8** Femoral Shaft, Right **9** Femoral Shaft, Left **B** Lower Femur, Right **C** Lower Femur, Left **D** Patella, Right **F** Patella, Left **G** Tibia, Right **H** Tibia, Left **J** Fibula, Right **K** Fibula, Left **L** Tarsal, Right **M** Tarsal, Left **N** Metatarsal, Right **P** Metatarsal, Left **Q** Toe Phalanx, Right **R** Toe Phalanx, Left **S** Coccyx	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
Q Lower Bones
P Removal: Taking out or off a device from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Lumbar Vertebra **1** Sacrum **2** Pelvic Bone, Right **3** Pelvic Bone, Left **4** Acetabulum, Right **5** Acetabulum, Left **6** Upper Femur, Right **7** Upper Femur, Left **8** Femoral Shaft, Right **9** Femoral Shaft, Left **B** Lower Femur, Right **C** Lower Femur, Left **D** Patella, Right **F** Patella, Left **G** Tibia, Right **H** Tibia, Left **J** Fibula, Right **K** Fibula, Left **L** Tarsal, Right **M** Tarsal, Left **N** Metatarsal, Right **P** Metatarsal, Left **Q** Toe Phalanx, Right **R** Toe Phalanx, Left **S** Coccyx	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**4** Internal Fixation Device **5** External Fixation Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
0 Lumbar Vertebra **1** Sacrum **2** Pelvic Bone, Right **3** Pelvic Bone, Left **4** Acetabulum, Right **5** Acetabulum, Left **6** Upper Femur, Right **7** Upper Femur, Left **8** Femoral Shaft, Right **9** Femoral Shaft, Left **B** Lower Femur, Right **C** Lower Femur, Left **D** Patella, Right **F** Patella, Left **G** Tibia, Right **H** Tibia, Left **J** Fibula, Right **K** Fibula, Left **L** Tarsal, Right **M** Tarsal, Left **N** Metatarsal, Right **P** Metatarsal, Left **Q** Toe Phalanx, Right **R** Toe Phalanx, Left **S** Coccyx	**X** External	**4** Internal Fixation Device **5** External Fixation Device	**Z** No Qualifier
Y Lower Bone	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**0** Drainage Device **M** Bone Growth Stimulator	**Z** No Qualifier

0 Medical and Surgical
Q Lower Bones
Q Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Lumbar Vertebra **1** Sacrum **2** Pelvic Bone, Right **3** Pelvic Bone, Left **4** Acetabulum, Right **5** Acetabulum, Left **6** Upper Femur, Right **7** Upper Femur, Left **8** Femoral Shaft, Right **9** Femoral Shaft, Left **B** Lower Femur, Right **C** Lower Femur, Left **D** Patella, Right **F** Patella, Left **G** Tibia, Right **H** Tibia, Left **J** Fibula, Right **K** Fibula, Left **L** Tarsal, Right **M** Tarsal, Left **N** Metatarsal, Right **P** Metatarsal, Left **Q** Toe Phalanx, Right **R** Toe Phalanx, Left **S** Coccyx	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
Q Lower Bones
R Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Lumbar Vertebra **1** Sacrum **2** Pelvic Bone, Right **3** Pelvic Bone, Left **4** Acetabulum, Right **5** Acetabulum, Left **6** Upper Femur, Right **7** Upper Femur, Left **8** Femoral Shaft, Right **9** Femoral Shaft, Left **B** Lower Femur, Right **C** Lower Femur, Left **D** Patella, Right **F** Patella, Left **G** Tibia, Right **H** Tibia, Left **J** Fibula, Right **K** Fibula, Left **L** Tarsal, Right **M** Tarsal, Left **N** Metatarsal, Right **P** Metatarsal, Left **Q** Toe Phalanx, Right **R** Toe Phalanx, Left **S** Coccyx	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
Q Lower Bones
S Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Lumbar Vertebra	**0** Open **4** Percutaneous Endoscopic	**3** Spinal Stabilization Device, Vertebral Body Tether **4** Internal Fixation Device **Z** No Device	**Z** No Qualifier
0 Lumbar Vertebra	**3** Percutaneous	**4** Internal Fixation Device **Z** No Device	**Z** No Qualifier
0 Lumbar Vertebra	**X** External	**Z** No Device	**Z** No Qualifier
1 Sacrum CC **4** Acetabulum, Right **5** Acetabulum, Left **S** Coccyx CC	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**4** Internal Fixation Device **Z** No Device	**Z** No Qualifier
1 Sacrum **4** Acetabulum, Right **5** Acetabulum, Left **S** Coccyx	**X** External	**Z** No Device	**Z** No Qualifier
2 Pelvic Bone, Right **3** Pelvic Bone, Left **D** Patella, Right **F** Patella, Left **L** Tarsal, Right **M** Tarsal, Left **Q** Toe Phalanx, Right **R** Toe Phalanx, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**4** Internal Fixation Device **5** External Fixation Device **Z** No Device	**Z** No Qualifier
2 Pelvic Bone, Right **3** Pelvic Bone, Left **D** Patella, Right **F** Patella, Left **L** Tarsal, Right **M** Tarsal, Left **Q** Toe Phalanx, Right **R** Toe Phalanx, Left	**X** External	**Z** No Device	**Z** No Qualifier
6 Upper Femur, Right **7** Upper Femur, Left **8** Femoral Shaft, Right **9** Femoral Shaft, Left **B** Lower Femur, Right **C** Lower Femur, Left **G** Tibia, Right **H** Tibia, Left **J** Fibula, Right **K** Fibula, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**4** Internal Fixation Device **5** External Fixation Device **6** Internal Fixation Device, Intramedullary **B** External Fixation Device, Monoplanar **C** External Fixation Device, Ring **D** External Fixation Device, Hybrid **Z** No Device	**Z** No Qualifier
6 Upper Femur, Right **7** Upper Femur, Left **8** Femoral Shaft, Right **9** Femoral Shaft, Left **B** Lower Femur, Right **C** Lower Femur, Left **G** Tibia, Right **H** Tibia, Left **J** Fibula, Right **K** Fibula, Left	**X** External	**Z** No Device	**Z** No Qualifier
N Metatarsal, Right **P** Metatarsal, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**4** Internal Fixation Device **5** External Fixation Device **Z** No Device	**2** Sesamoid Bone(s) 1st Toe **Z** No Qualifier
N Metatarsal, Right **P** Metatarsal, Left	**X** External	**Z** No Device	**2** Sesamoid Bone(s) 1st Toe **Z** No Qualifier

CC 0QS03ZZ 0QS13ZZ 0QSS3ZZ

0 Medical and Surgical
Q Lower Bones
T Resection: Cutting out or off, without replacement, all of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
2 Pelvic Bone, Right **3** Pelvic Bone, Left **4** Acetabulum, Right **5** Acetabulum, Left **6** Upper Femur, Right **7** Upper Femur, Left **8** Femoral Shaft, Right **9** Femoral Shaft, Left **B** Lower Femur, Right **C** Lower Femur, Left **D** Patella, Right **F** Patella, Left **G** Tibia, Right **H** Tibia, Left **J** Fibula, Right **K** Fibula, Left **L** Tarsal, Right **M** Tarsal, Left **N** Metatarsal, Right **P** Metatarsal, Left **Q** Toe Phalanx, Right **R** Toe Phalanx, Left **S** Coccyx	**0** Open	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
Q Lower Bones
U Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Lumbar Vertebra CC **1** Sacrum CC **2** Pelvic Bone, Right **3** Pelvic Bone, Left **4** Acetabulum, Right **5** Acetabulum, Left **6** Upper Femur, Right **7** Upper Femur, Left **8** Femoral Shaft, Right **9** Femoral Shaft, Left **B** Lower Femur, Right **C** Lower Femur, Left **D** Patella, Right **F** Patella, Left **G** Tibia, Right **H** Tibia, Left **J** Fibula, Right **K** Fibula, Left **L** Tarsal, Right **M** Tarsal, Left **N** Metatarsal, Right **P** Metatarsal, Left **Q** Toe Phalanx, Right **R** Toe Phalanx, Left **S** Coccyx CC	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

CC 0QU03JZ 0QU13JZ 0QUS3JZ

0 Medical and Surgical
Q Lower Bones
W Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Lumbar Vertebra **1** Sacrum **4** Acetabulum, Right **5** Acetabulum, Left **S** Coccyx	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**4** Internal Fixation Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
2 Pelvic Bone, Right **3** Pelvic Bone, Left **6** Upper Femur, Right **7** Upper Femur, Left **8** Femoral Shaft, Right **9** Femoral Shaft, Left **B** Lower Femur, Right **C** Lower Femur, Left **D** Patella, Right **F** Patella, Left **G** Tibia, Right **H** Tibia, Left **J** Fibula, Right **K** Fibula, Left **L** Tarsal, Right **M** Tarsal, Left **N** Metatarsal, Right **P** Metatarsal, Left **Q** Toe Phalanx, Right **R** Toe Phalanx, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**4** Internal Fixation Device **5** External Fixation Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
Y Lower Bone	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**0** Drainage Device **M** Bone Growth Stimulator	**Z** No Qualifier

NOTES

Upper Joints 0R2-0RW

0 Medical and Surgical
R Upper Joints
2 Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
Y Upper Joint	**X** External	**0** Drainage Device **Y** Other Device	**Z** No Qualifier

0 Medical and Surgical
R Upper Joints
5 Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Occipital-cervical Joint **1** Cervical Vertebral Joint **3** Cervical Vertebral Disc **4** Cervicothoracic Vertebral Joint **5** Cervicothoracic Vertebral Disc **6** Thoracic Vertebral Joint **9** Thoracic Vertebral Disc **A** Thoracolumbar Vertebral Joint **B** Thoracolumbar Vertebral Disc **C** Temporomandibular Joint, Right **D** Temporomandibular Joint, Left **E** Sternoclavicular Joint, Right **F** Sternoclavicular Joint, Left **G** Acromioclavicular Joint, Right **H** Acromioclavicular Joint, Left **J** Shoulder Joint, Right **K** Shoulder Joint, Left **L** Elbow Joint, Right **M** Elbow Joint, Left **N** Wrist Joint, Right **P** Wrist Joint, Left **Q** Carpal Joint, Right **R** Carpal Joint, Left **S** Carpometacarpal Joint, Right **T** Carpometacarpal Joint, Left **U** Metacarpophalangeal Joint, Right **V** Metacarpophalangeal Joint, Left **W** Finger Phalangeal Joint, Right **X** Finger Phalangeal Joint, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
R Upper Joints
9 Drainage: Taking or letting out fluids and/or gases from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Occipital-cervical Joint **1** Cervical Vertebral Joint **3** Cervical Vertebral Disc **4** Cervicothoracic Vertebral Joint **5** Cervicothoracic Vertebral Disc **6** Thoracic Vertebral Joint **9** Thoracic Vertebral Disc **A** Thoracolumbar Vertebral Joint **B** Thoracolumbar Vertebral Disc **C** Temporomandibular Joint, Right **D** Temporomandibular Joint, Left **E** Sternoclavicular Joint, Right **F** Sternoclavicular Joint, Left **G** Acromioclavicular Joint, Right **H** Acromioclavicular Joint, Left **J** Shoulder Joint, Right **K** Shoulder Joint, Left **L** Elbow Joint, Right **M** Elbow Joint, Left **N** Wrist Joint, Right **P** Wrist Joint, Left **Q** Carpal Joint, Right **R** Carpal Joint, Left **S** Carpometacarpal Joint, Right **T** Carpometacarpal Joint, Left **U** Metacarpophalangeal Joint, Right **V** Metacarpophalangeal Joint, Left **W** Finger Phalangeal Joint, Right **X** Finger Phalangeal Joint, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device	**Z** No Qualifier
0 Occipital-cervical Joint **1** Cervical Vertebral Joint **3** Cervical Vertebral Disc **4** Cervicothoracic Vertebral Joint **5** Cervicothoracic Vertebral Disc **6** Thoracic Vertebral Joint **9** Thoracic Vertebral Disc **A** Thoracolumbar Vertebral Joint **B** Thoracolumbar Vertebral Disc **C** Temporomandibular Joint, Right **D** Temporomandibular Joint, Left **E** Sternoclavicular Joint, Right **F** Sternoclavicular Joint, Left **G** Acromioclavicular Joint, Right **H** Acromioclavicular Joint, Left **J** Shoulder Joint, Right **K** Shoulder Joint, Left **L** Elbow Joint, Right **M** Elbow Joint, Left **N** Wrist Joint, Right **P** Wrist Joint, Left **Q** Carpal Joint, Right **R** Carpal Joint, Left **S** Carpometacarpal Joint, Right **T** Carpometacarpal Joint, Left **U** Metacarpophalangeal Joint, Right **V** Metacarpophalangeal Joint, Left **W** Finger Phalangeal Joint, Right **X** Finger Phalangeal Joint, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
R Upper Joints
B Excision: Cutting out or off, without replacement, a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Occipital-cervical Joint **1** Cervical Vertebral Joint **3** Cervical Vertebral Disc **4** Cervicothoracic Vertebral Joint **5** Cervicothoracic Vertebral Disc **6** Thoracic Vertebral Joint **9** Thoracic Vertebral Disc **A** Thoracolumbar Vertebral Joint **B** Thoracolumbar Vertebral Disc **C** Temporomandibular Joint, Right **D** Temporomandibular Joint, Left **E** Sternoclavicular Joint, Right **F** Sternoclavicular Joint, Left **G** Acromioclavicular Joint, Right **H** Acromioclavicular Joint, Left **J** Shoulder Joint, Right **K** Shoulder Joint, Left **L** Elbow Joint, Right **M** Elbow Joint, Left **N** Wrist Joint, Right **P** Wrist Joint, Left **Q** Carpal Joint, Right **R** Carpal Joint, Left **S** Carpometacarpal Joint, Right **T** Carpometacarpal Joint, Left **U** Metacarpophalangeal Joint, Right **V** Metacarpophalangeal Joint, Left **W** Finger Phalangeal Joint, Right **X** Finger Phalangeal Joint, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
R Upper Joints
C Extirpation: Taking or cutting out solid matter from a body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Occipital-cervical Joint **1** Cervical Vertebral Joint **3** Cervical Vertebral Disc **4** Cervicothoracic Vertebral Joint **5** Cervicothoracic Vertebral Disc **6** Thoracic Vertebral Joint **9** Thoracic Vertebral Disc **A** Thoracolumbar Vertebral Joint **B** Thoracolumbar Vertebral Disc **C** Temporomandibular Joint, Right **D** Temporomandibular Joint, Left **E** Sternoclavicular Joint, Right **F** Sternoclavicular Joint, Left **G** Acromioclavicular Joint, Right **H** Acromioclavicular Joint, Left **J** Shoulder Joint, Right **K** Shoulder Joint, Left **L** Elbow Joint, Right **M** Elbow Joint, Left **N** Wrist Joint, Right **P** Wrist Joint, Left **Q** Carpal Joint, Right **R** Carpal Joint, Left **S** Carpometacarpal Joint, Right **T** Carpometacarpal Joint, Left **U** Metacarpophalangeal Joint, Right **V** Metacarpophalangeal Joint, Left **W** Finger Phalangeal Joint, Right **X** Finger Phalangeal Joint, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
R Upper Joints
G Fusion: Joining together portions of an articular body part rendering the articular body part immobile

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Occipital-cervical Joint HAC **1** Cervical Vertebral Joint HAC **2** Cervical Vertebral Joints, 2 or more HAC **4** Cervicothoracic Vertebral Joint HAC **6** Thoracic Vertebral Joint HAC **7** Thoracic Vertebral Joints, 2 to 7 HAC CC **8** Thoracic Vertebral Joints, 8 or more HAC **A** Thoracolumbar Vertebral Joint HAC	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**0** Anterior Approach, Anterior Column **1** Posterior Approach, Posterior Column **J** Posterior Approach, Anterior Column
0 Occipital-cervical Joint HAC **1** Cervical Vertebral Joint HAC **2** Cervical Vertebral Joints, 2 or more HAC **4** Cervicothoracic Vertebral Joint HAC **6** Thoracic Vertebral Joint HAC **7** Thoracic Vertebral Joints, 2 to 7 HAC CC **8** Thoracic Vertebral Joints, 8 or more HAC **A** Thoracolumbar Vertebral Joint HAC	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**A** Interbody Fusion Device	**0** Anterior Approach, Anterior Column **J** Posterior Approach, Anterior Column

0RG continued on next page

0 Medical and Surgical
R Upper Joints
G Fusion: Joining together portions of an articular body part rendering the articular body part immobile

0RG continued from previous page

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
C Temporomandibular Joint, Right **D** Temporomandibular Joint, Left **E** Sternoclavicular Joint, Right HAC **F** Sternoclavicular Joint, Left HAC **G** Acromioclavicular Joint, Right HAC **H** Acromioclavicular Joint, Left HAC **J** Shoulder Joint, Right HAC **K** Shoulder Joint, Left HAC	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**4** Internal Fixation Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
L Elbow Joint, Right HAC **M** Elbow Joint, Left HAC **N** Wrist Joint, Right **P** Wrist Joint, Left **Q** Carpal Joint, Right **R** Carpal Joint, Left **S** Carpometacarpal Joint, Right **T** Carpometacarpal Joint, Left **U** Metacarpophalangeal Joint, Right **V** Metacarpophalangeal Joint, Left **W** Finger Phalangeal Joint, Right **X** Finger Phalangeal Joint, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**3** Internal Fixation Device, Sustained Compression **4** Internal Fixation Device **5** External Fixation Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

HAC 0RG0070 0RG0071 0RG007J 0RG00A0 0RG00AJ 0RG00J0 0RG00J1 0RG00JJ 0RG00K0 0RG00K1 0RG00KJ 0RG0370 0RG0371
0RG037J 0RG03A0 0RG03AJ 0RG03J0 0RG03J1 0RG03JJ 0RG03K0 0RG03K1 0RG03KJ 0RG0470 0RG0471 0RG047J 0RG04A0
0RG04AJ 0RG04J0 0RG04J1 0RG04JJ 0RG04K0 0RG04K1 0RG04KJ 0RG1070 0RG1071 0RG107J 0RG10A0 0RG10AJ 0RG10J0
0RG10J1 0RG10JJ 0RG10K0 0RG10K1 0RG10KJ 0RG1370 0RG1371 0RG137J 0RG13A0 0RG13AJ 0RG13J0 0RG13J1 0RG13JJ
0RG13K0 0RG13K1 0RG13KJ 0RG1470 0RG1471 0RG147J 0RG14A0 0RG14AJ 0RG14J0 0RG14J1 0RG14JJ 0RG14K0 0RG14K1
0RG14KJ 0RG2070 0RG2071 0RG207J 0RG20A0 0RG20AJ 0RG20J0 0RG20J1 0RG20JJ 0RG20K0 0RG20K1 0RG20KJ 0RG2370
0RG2371 0RG237J 0RG23A0 0RG23AJ 0RG23J0 0RG23J1 0RG23JJ 0RG23K0 0RG23K1 0RG23KJ 0RG2470 0RG2471 0RG247J
0RG24A0 0RG24AJ 0RG24J0 0RG24J1 0RG24JJ 0RG24K0 0RG24K1 0RG24KJ 0RG4070 0RG4071 0RG407J 0RG40A0 0RG40AJ
0RG40J0 0RG40J1 0RG40JJ 0RG40K0 0RG40K1 0RG40KJ 0RG4370 0RG4371 0RG437J 0RG43A0 0RG43AJ 0RG43J0 0RG43J1
0RG43JJ 0RG43K0 0RG43K1 0RG43KJ 0RG4470 0RG4471 0RG447J 0RG44A0 0RG44AJ 0RG44J0 0RG44J1 0RG44JJ 0RG44K0
0RG44K1 0RG44KJ 0RG6070 0RG6071 0RG607J 0RG60A0 0RG60AJ 0RG60J0 0RG60J1 0RG60JJ 0RG60K0 0RG60K1 0RG60KJ
0RG6370 0RG6371 0RG637J 0RG63A0 0RG63AJ 0RG63J0 0RG63J1 0RG63JJ 0RG63K0 0RG63K1 0RG63KJ 0RG6470 0RG6471
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0RG70AJ 0RG70J0 0RG70J1 0RG70JJ 0RG70K0 0RG70K1 0RG70KJ 0RG7370 0RG7371 0RG737J 0RG73A0 0RG73AJ 0RG73J0
0RG73J1 0RG73JJ 0RG73K0 0RG73K1 0RG73KJ 0RG7470 0RG7471 0RG747J 0RG74A0 0RG74AJ 0RG74J0 0RG74J1 0RG74JJ
0RG74K0 0RG74K1 0RG74KJ 0RG8070 0RG8071 0RG807J 0RG80A0 0RG80AJ 0RG80J0 0RG80J1 0RG80JJ 0RG80K0 0RG80K1
0RG80KJ 0RG8370 0RG8371 0RG837J 0RG83A0 0RG83AJ 0RG83J0 0RG83J1 0RG83JJ 0RG83K0 0RG83K1 0RG83KJ 0RG8470
0RG8471 0RG847J 0RG84A0 0RG84AJ 0RG84J0 0RG84J1 0RG84JJ 0RG84K0 0RG84K1 0RG84KJ 0RGA070 0RGA071 0RGA07J
0RGA0A0 0RGA0AJ 0RGA0J0 0RGA0J1 0RGA0JJ 0RGA0K0 0RGA0K1 0RGA0KJ 0RGA370 0RGA371 0RGA37J 0RGA3A0 0RGA3AJ
0RGA3J0 0RGA3J1 0RGA3JJ 0RGA3K0 0RGA3K1 0RGA3KJ 0RGA470 0RGA471 0RGA47J 0RGA4A0 0RGA4AJ 0RGA4J0 0RGA4J1
0RGA4JJ 0RGA4K0 0RGA4K1 0RGA4KJ 0RGE04Z 0RGE07Z 0RGE0JZ 0RGE0KZ 0RGE34Z 0RGE37Z 0RGE3JZ 0RGE3KZ 0RGE44Z
0RGE47Z 0RGE4JZ 0RGE4KZ 0RGF04Z 0RGF07Z 0RGF0JZ 0RGF0KZ 0RGF34Z 0RGF37Z 0RGF3JZ 0RGF3KZ 0RGF44Z 0RGF47Z
0RGF4JZ 0RGF4KZ 0RGG04Z 0RGG07Z 0RGG0JZ 0RGG0KZ 0RGG34Z 0RGG37Z 0RGG3JZ 0RGG3KZ 0RGG44Z 0RGG47Z 0RGG4JZ
0RGG4KZ 0RGH04Z 0RGH07Z 0RGH0JZ 0RGH0KZ 0RGH34Z 0RGH37Z 0RGH3JZ 0RGH3KZ 0RGH44Z 0RGH47Z 0RGH4JZ 0RGH4KZ
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0RGK07Z 0RGK0JZ 0RGK0KZ 0RGK34Z 0RGK37Z 0RGK3JZ 0RGK3KZ 0RGK44Z 0RGK47Z 0RGK4JZ 0RGK4KZ 0RGL03Z 0RGL04Z
0RGL05Z 0RGL07Z 0RGL0JZ 0RGL0KZ 0RGL33Z 0RGL34Z 0RGL35Z 0RGL37Z 0RGL3JZ 0RGL3KZ 0RGL43Z 0RGL44Z 0RGL45Z
0RGL47Z 0RGL4JZ 0RGL4KZ 0RGM03Z 0RGM04Z 0RGM05Z 0RGM07Z 0RGM0JZ 0RGM0KZ 0RGM33Z 0RGM34Z 0RGM35Z 0RGM37Z
0RGM3JZ 0RGM3KZ 0RGM43Z 0RGM44Z 0RGM45Z 0RGM47Z 0RGM4JZ 0RGM4KZ

Surgical site infection following certain orthopedic procedures of spine, shoulder and elbow procedures and secondary diagnosis K68.11, T81.40XA, T81.41XA, T81.42XA, T81.43XA, T81.44XA, T81.49XA, T84.60XA, T84.610A, T84.611A, T84.612A, T84.613A, T84.614A, T84.615A, T84.619A, T84.63XA, T84.69XA, T84.7XXA.

CC 0RG7070 0RG7071 0RG707J 0RG70A0 0RG70AJ 0RG70J0 0RG70J1 0RG70JJ 0RG70K0 0RG70K1 0RG70KJ 0RG7370 0RG7371
0RG737J 0RG73A0 0RG73AJ 0RG73J0 0RG73J1 0RG73JJ 0RG73K0 0RG73K1 0RG73KJ 0RG7470 0RG7471 0RG747J 0RG74A0
0RG74AJ 0RG74J0 0RG74J1 0RG74JJ 0RG74K0 0RG74K1 0RG74KJ

0 Medical and Surgical
R Upper Joints
H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Occipital-cervical Joint **1** Cervical Vertebral Joint **4** Cervicothoracic Vertebral Joint **6** Thoracic Vertebral Joint **A** Thoracolumbar Vertebral Joint	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**3** Infusion Device **4** Internal Fixation Device **8** Spacer **B** Spinal Stabilization Device, Interspinous Process **C** Spinal Stabilization Device, Pedicle-Based **D** Spinal Stabilization Device, Facet Replacement	**Z** No Qualifier
3 Cervical Vertebral Disc **5** Cervicothoracic Vertebral Disc **9** Thoracic Vertebral Disc **B** Thoracolumbar Vertebral Disc	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**3** Infusion Device	**Z** No Qualifier
C Temporomandibular Joint, Right **D** Temporomandibular Joint, Left **E** Sternoclavicular Joint, Right **F** Sternoclavicular Joint, Left **G** Acromioclavicular Joint, Right **H** Acromioclavicular Joint, Left **J** Shoulder Joint, Right **K** Shoulder Joint, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**3** Infusion Device **4** Internal Fixation Device **8** Spacer	**Z** No Qualifier
L Elbow Joint, Right **M** Elbow Joint, Left **N** Wrist Joint, Right **P** Wrist Joint, Left **Q** Carpal Joint, Right **R** Carpal Joint, Left **S** Carpometacarpal Joint, Right **T** Carpometacarpal Joint, Left **U** Metacarpophalangeal Joint, Right **V** Metacarpophalangeal Joint, Left **W** Finger Phalangeal Joint, Right **X** Finger Phalangeal Joint, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**3** Infusion Device **4** Internal Fixation Device **5** External Fixation Device **8** Spacer	**Z** No Qualifier

0 Medical and Surgical
R Upper Joints
J Inspection: Visually and/or manually exploring a body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Occipital-cervical Joint **1** Cervical Vertebral Joint **3** Cervical Vertebral Disc **4** Cervicothoracic Vertebral Joint **5** Cervicothoracic Vertebral Disc **6** Thoracic Vertebral Joint **9** Thoracic Vertebral Disc **A** Thoracolumbar Vertebral Joint **B** Thoracolumbar Vertebral Disc **C** Temporomandibular Joint, Right **D** Temporomandibular Joint, Left **E** Sternoclavicular Joint, Right **F** Sternoclavicular Joint, Left **G** Acromioclavicular Joint, Right **H** Acromioclavicular Joint, Left **J** Shoulder Joint, Right **K** Shoulder Joint, Left **L** Elbow Joint, Right **M** Elbow Joint, Left **N** Wrist Joint, Right **P** Wrist Joint, Left **Q** Carpal Joint, Right **R** Carpal Joint, Left **S** Carpometacarpal Joint, Right **T** Carpometacarpal Joint, Left **U** Metacarpophalangeal Joint, Right **V** Metacarpophalangeal Joint, Left **W** Finger Phalangeal Joint, Right **X** Finger Phalangeal Joint, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
R Upper Joints
N Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Occipital-cervical Joint **1** Cervical Vertebral Joint **3** Cervical Vertebral Disc **4** Cervicothoracic Vertebral Joint **5** Cervicothoracic Vertebral Disc **6** Thoracic Vertebral Joint **9** Thoracic Vertebral Disc **A** Thoracolumbar Vertebral Joint **B** Thoracolumbar Vertebral Disc **C** Temporomandibular Joint, Right **D** Temporomandibular Joint, Left **E** Sternoclavicular Joint, Right **F** Sternoclavicular Joint, Left **G** Acromioclavicular Joint, Right **H** Acromioclavicular Joint, Left **J** Shoulder Joint, Right **K** Shoulder Joint, Left **L** Elbow Joint, Right **M** Elbow Joint, Left **N** Wrist Joint, Right **P** Wrist Joint, Left **Q** Carpal Joint, Right **R** Carpal Joint, Left **S** Carpometacarpal Joint, Right **T** Carpometacarpal Joint, Left **U** Metacarpophalangeal Joint, Right **V** Metacarpophalangeal Joint, Left **W** Finger Phalangeal Joint, Right **X** Finger Phalangeal Joint, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
R Upper Joints
P Removal: Taking out or off a device from a body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Occipital-cervical Joint **1** Cervical Vertebral Joint **4** Cervicothoracic Vertebral Joint **6** Thoracic Vertebral Joint **A** Thoracolumbar Vertebral Joint	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **3** Infusion Device **4** Internal Fixation Device **7** Autologous Tissue Substitute **8** Spacer **A** Interbody Fusion Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
0 Occipital-cervical Joint **1** Cervical Vertebral Joint **4** Cervicothoracic Vertebral Joint **6** Thoracic Vertebral Joint **A** Thoracolumbar Vertebral Joint	**X** External	**0** Drainage Device **3** Infusion Device **4** Internal Fixation Device	**Z** No Qualifier
3 Cervical Vertebral Disc **5** Cervicothoracic Vertebral Disc **9** Thoracic Vertebral Disc **B** Thoracolumbar Vertebral Disc	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **3** Infusion Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0RP continued on next page

0 Medical and Surgical
R Upper Joints
P Removal: Taking out or off a device from a body part

0RP continued from previous page

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
3 Cervical Vertebral Disc **5** Cervicothoracic Vertebral Disc **9** Thoracic Vertebral Disc **B** Thoracolumbar Vertebral Disc	**X** External	**0** Drainage Device **3** Infusion Device	**Z** No Qualifier
C Temporomandibular Joint, Right **D** Temporomandibular Joint, Left **E** Sternoclavicular Joint, Right **F** Sternoclavicular Joint, Left **G** Acromioclavicular Joint, Right **H** Acromioclavicular Joint, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **3** Infusion Device **4** Internal Fixation Device **7** Autologous Tissue Substitute **8** Spacer **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
C Temporomandibular Joint, Right **D** Temporomandibular Joint, Left **E** Sternoclavicular Joint, Right **F** Sternoclavicular Joint, Left **G** Acromioclavicular Joint, Right **H** Acromioclavicular Joint, Left	**X** External	**0** Drainage Device **3** Infusion Device **4** Internal Fixation Device	**Z** No Qualifier
J Shoulder Joint, Right **K** Shoulder Joint, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **3** Infusion Device **4** Internal Fixation Device **7** Autologous Tissue Substitute **8** Spacer **K** Nonautologous Tissue Substitute	**Z** No Qualifier
J Shoulder Joint, Right **K** Shoulder Joint, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**J** Synthetic Substitute	**6** Humeral Surface **7** Glenoid Surface **Z** No Qualifier
J Shoulder Joint, Right **K** Shoulder Joint, Left	**X** External	**0** Drainage Device **3** Infusion Device **4** Internal Fixation Device	**Z** No Qualifier
L Elbow Joint, Right **M** Elbow Joint, Left **N** Wrist Joint, Right **P** Wrist Joint, Left **Q** Carpal Joint, Right **R** Carpal Joint, Left **S** Carpometacarpal Joint, Right **T** Carpometacarpal Joint, Left **U** Metacarpophalangeal Joint, Right **V** Metacarpophalangeal Joint, Left **W** Finger Phalangeal Joint, Right **X** Finger Phalangeal Joint, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **3** Infusion Device **4** Internal Fixation Device **5** External Fixation Device **7** Autologous Tissue Substitute **8** Spacer **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
L Elbow Joint, Right **M** Elbow Joint, Left **N** Wrist Joint, Right **P** Wrist Joint, Left **Q** Carpal Joint, Right **R** Carpal Joint, Left **S** Carpometacarpal Joint, Right **T** Carpometacarpal Joint, Left **U** Metacarpophalangeal Joint, Right **V** Metacarpophalangeal Joint, Left **W** Finger Phalangeal Joint, Right **X** Finger Phalangeal Joint, Left	**X** External	**0** Drainage Device **3** Infusion Device **4** Internal Fixation Device **5** External Fixation Device	**Z** No Qualifier

0 Medical and Surgical
R Upper Joints
Q Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Occipital-cervical Joint **1** Cervical Vertebral Joint **3** Cervical Vertebral Disc **4** Cervicothoracic Vertebral Joint **5** Cervicothoracic Vertebral Disc **6** Thoracic Vertebral Joint **9** Thoracic Vertebral Disc **A** Thoracolumbar Vertebral Joint **B** Thoracolumbar Vertebral Disc **C** Temporomandibular Joint, Right **D** Temporomandibular Joint, Left **E** Sternoclavicular Joint, Right HAC **F** Sternoclavicular Joint, Left HAC **G** Acromioclavicular Joint, Right HAC **H** Acromioclavicular Joint, Left HAC **J** Shoulder Joint, Right HAC **K** Shoulder Joint, Left HAC **L** Elbow Joint, Right HAC **M** Elbow Joint, Left HAC **N** Wrist Joint, Right **P** Wrist Joint, Left **Q** Carpal Joint, Right **R** Carpal Joint, Left **S** Carpometacarpal Joint, Right **T** Carpometacarpal Joint, Left **U** Metacarpophalangeal Joint, Right **V** Metacarpophalangeal Joint, Left **W** Finger Phalangeal Joint, Right **X** Finger Phalangeal Joint, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

HAC 0RQE0ZZ 0RQE3ZZ 0RQE4ZZ 0RQEXZZ 0RQF0ZZ 0RQF3ZZ 0RQF4ZZ 0RQFXZZ 0RQG0ZZ 0RQG3ZZ 0RQG4ZZ 0RQGXZZ 0RQH0ZZ 0RQH3ZZ 0RQH4ZZ 0RQHXZZ 0RQJ0ZZ 0RQJ3ZZ 0RQJ4ZZ 0RQJXZZ 0RQK0ZZ 0RQK3ZZ 0RQK4ZZ 0RQKXZZ 0RQL0ZZ 0RQL3ZZ 0RQL4ZZ 0RQLXZZ 0RQM0ZZ 0RQM3ZZ 0RQM4ZZ 0RQMXZZ

Surgical site infection following certain orthopedic procedures of spine, shoulder and elbow procedures and secondary diagnosis K68.11, T81.40XA, T81.41XA, T81.42XA, T81.43XA, T81.44XA, T81.49XA, T84.60XA, T84.610A, T84.611A, T84.612A, T84.613A, T84.614A, T84.615A, T84.619A, T84.63XA, T84.69XA, T84.7XXA.

0 Medical and Surgical
R Upper Joints
R Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Occipital-cervical Joint **1** Cervical Vertebral Joint **3** Cervical Vertebral Disc **4** Cervicothoracic Vertebral Joint **5** Cervicothoracic Vertebral Disc **6** Thoracic Vertebral Joint **9** Thoracic Vertebral Disc **A** Thoracolumbar Vertebral Joint **B** Thoracolumbar Vertebral Disc **C** Temporomandibular Joint, Right **D** Temporomandibular Joint, Left **E** Sternoclavicular Joint, Right **F** Sternoclavicular Joint, Left **G** Acromioclavicular Joint, Right **H** Acromioclavicular Joint, Left **L** Elbow Joint, Right **M** Elbow Joint, Left **N** Wrist Joint, Right **P** Wrist Joint, Left **Q** Carpal Joint, Right **R** Carpal Joint, Left **S** Carpometacarpal Joint, Right **T** Carpometacarpal Joint, Left **U** Metacarpophalangeal Joint, Right **V** Metacarpophalangeal Joint, Left **W** Finger Phalangeal Joint, Right **X** Finger Phalangeal Joint, Left	**0** Open	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
J Shoulder Joint, Right **K** Shoulder Joint, Left	**0** Open	**0** Synthetic Substitute, Reverse Ball and Socket	**8** Subscapularis-sparing Technique **Z** No Qualifier
J Shoulder Joint, Right **K** Shoulder Joint, Left	**0** Open	**7** Autologous Tissue Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
J Shoulder Joint, Right **K** Shoulder Joint, Left	**0** Open	**J** Synthetic Substitute	**6** Humeral Surface **7** Glenoid Surface **8** Subscapularis-sparing Technique **Z** No Qualifier

0 Medical and Surgical
R Upper Joints
S Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Occipital-cervical Joint **1** Cervical Vertebral Joint **4** Cervicothoracic Vertebral Joint **6** Thoracic Vertebral Joint **A** Thoracolumbar Vertebral Joint **C** Temporomandibular Joint, Right **D** Temporomandibular Joint, Left **E** Sternoclavicular Joint, Right **F** Sternoclavicular Joint, Left **G** Acromioclavicular Joint, Right **H** Acromioclavicular Joint, Left **J** Shoulder Joint, Right **K** Shoulder Joint, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**4** Internal Fixation Device **Z** No Device	**Z** No Qualifier
L Elbow Joint, Right **M** Elbow Joint, Left **N** Wrist Joint, Right **P** Wrist Joint, Left **Q** Carpal Joint, Right **R** Carpal Joint, Left **S** Carpometacarpal Joint, Right **T** Carpometacarpal Joint, Left **U** Metacarpophalangeal Joint, Right **V** Metacarpophalangeal Joint, Left **W** Finger Phalangeal Joint, Right **X** Finger Phalangeal Joint, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**4** Internal Fixation Device **5** External Fixation Device **Z** No Device	**Z** No Qualifier

0 Medical and Surgical
R Upper Joints
T Resection: Cutting out or off, without replacement, all of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
3 Cervical Vertebral Disc **4** Cervicothoracic Vertebral Joint **5** Cervicothoracic Vertebral Disc **9** Thoracic Vertebral Disc **B** Thoracolumbar Vertebral Disc **C** Temporomandibular Joint, Right **D** Temporomandibular Joint, Left **E** Sternoclavicular Joint, Right **F** Sternoclavicular Joint, Left **G** Acromioclavicular Joint, Right **H** Acromioclavicular Joint, Left **J** Shoulder Joint, Right **K** Shoulder Joint, Left **L** Elbow Joint, Right **M** Elbow Joint, Left **N** Wrist Joint, Right **P** Wrist Joint, Left **Q** Carpal Joint, Right **R** Carpal Joint, Left **S** Carpometacarpal Joint, Right **T** Carpometacarpal Joint, Left **U** Metacarpophalangeal Joint, Right **V** Metacarpophalangeal Joint, Left **W** Finger Phalangeal Joint, Right **X** Finger Phalangeal Joint, Left	**0** Open	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
R Upper Joints
U Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Occipital-cervical Joint **1** Cervical Vertebral Joint **3** Cervical Vertebral Disc **4** Cervicothoracic Vertebral Joint **5** Cervicothoracic Vertebral Disc **6** Thoracic Vertebral Joint **9** Thoracic Vertebral Disc **A** Thoracolumbar Vertebral Joint **B** Thoracolumbar Vertebral Disc **C** Temporomandibular Joint, Right **D** Temporomandibular Joint, Left **E** Sternoclavicular Joint, Right HAC **F** Sternoclavicular Joint, Left HAC **G** Acromioclavicular Joint, Right HAC **H** Acromioclavicular Joint, Left HAC **J** Shoulder Joint, Right HAC **K** Shoulder Joint, Left HAC **L** Elbow Joint, Right HAC **M** Elbow Joint, Left HAC **N** Wrist Joint, Right **P** Wrist Joint, Left **Q** Carpal Joint, Right **R** Carpal Joint, Left **S** Carpometacarpal Joint, Right **T** Carpometacarpal Joint, Left **U** Metacarpophalangeal Joint, Right **V** Metacarpophalangeal Joint, Left **W** Finger Phalangeal Joint, Right **X** Finger Phalangeal Joint, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

HAC 0RUE07Z 0RUE0JZ 0RUE0KZ 0RUE37Z 0RUE3JZ 0RUE3KZ 0RUE47Z 0RUE4JZ 0RUE4KZ 0RUF07Z 0RUF0JZ 0RUF0KZ 0RUF37Z
0RUF3JZ 0RUF3KZ 0RUF47Z 0RUF4JZ 0RUF4KZ 0RUG07Z 0RUG0JZ 0RUG0KZ 0RUG37Z 0RUG3JZ 0RUG3KZ 0RUG47Z 0RUG4JZ
0RUG4KZ 0RUH07Z 0RUH0JZ 0RUH0KZ 0RUH37Z 0RUH3JZ 0RUH3KZ 0RUH47Z 0RUH4JZ 0RUH4KZ 0RUJ07Z 0RUJ0JZ 0RUJ0KZ
0RUJ37Z 0RUJ3JZ 0RUJ3KZ 0RUJ47Z 0RUJ4JZ 0RUJ4KZ 0RUK07Z 0RUK0JZ 0RUK0KZ 0RUK37Z 0RUK3JZ 0RUK3KZ 0RUK47Z
0RUK4JZ 0RUK4KZ 0RUL07Z 0RUL0JZ 0RUL0KZ 0RUL37Z 0RUL3JZ 0RUL3KZ 0RUL47Z 0RUL4JZ 0RUL4KZ 0RUM07Z 0RUM0JZ
0RUM0KZ 0RUM37Z 0RUM3JZ 0RUM3KZ 0RUM47Z 0RUM4JZ 0RUM4KZ

Surgical site infection following certain orthopedic procedures of spine, shoulder and elbow procedures and secondary diagnosis K68.11, T81.40XA, T81.41XA, T81.42XA, T81.43XA, T81.44XA, T81.49XA, T84.60XA, T84.610A, T84.611A, T84.612A, T84.613A, T84.614A, T84.615A, T84.619A, T84.63XA, T84.69XA, T84.7XXA.

0 Medical and Surgical
R Upper Joints
W Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Occipital-cervical Joint **1** Cervical Vertebral Joint **4** Cervicothoracic Vertebral Joint **6** Thoracic Vertebral Joint **A** Thoracolumbar Vertebral Joint	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**0** Drainage Device **3** Infusion Device **4** Internal Fixation Device **7** Autologous Tissue Substitute **8** Spacer **A** Interbody Fusion Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
3 Cervical Vertebral Disc **5** Cervicothoracic Vertebral Disc **9** Thoracic Vertebral Disc **B** Thoracolumbar Vertebral Disc	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**0** Drainage Device **3** Infusion Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
C Temporomandibular Joint, Right **D** Temporomandibular Joint, Left **E** Sternoclavicular Joint, Right **F** Sternoclavicular Joint, Left **G** Acromioclavicular Joint, Right **H** Acromioclavicular Joint, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**0** Drainage Device **3** Infusion Device **4** Internal Fixation Device **7** Autologous Tissue Substitute **8** Spacer **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
J Shoulder Joint, Right **K** Shoulder Joint, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**0** Drainage Device **3** Infusion Device **4** Internal Fixation Device **7** Autologous Tissue Substitute **8** Spacer **K** Nonautologous Tissue Substitute	**Z** No Qualifier
J Shoulder Joint, Right **K** Shoulder Joint, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**J** Synthetic Substitute	**6** Humeral Surface **7** Glenoid Surface **Z** No Qualifier
L Elbow Joint, Right **M** Elbow Joint, Left **N** Wrist Joint, Right **P** Wrist Joint, Left **Q** Carpal Joint, Right **R** Carpal Joint, Left **S** Carpometacarpal Joint, Right **T** Carpometacarpal Joint, Left **U** Metacarpophalangeal Joint, Right **V** Metacarpophalangeal Joint, Left **W** Finger Phalangeal Joint, Right **X** Finger Phalangeal Joint, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**0** Drainage Device **3** Infusion Device **4** Internal Fixation Device **5** External Fixation Device **7** Autologous Tissue Substitute **8** Spacer **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

NOTES

Lower Joints 0S2-0SW

0 Medical and Surgical
S Lower Joints
2 Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
Y Lower Joint	**X** External	**0** Drainage Device **Y** Other Device	**Z** No Qualifier

0 Medical and Surgical
S Lower Joints
5 Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Lumbar Vertebral Joint **2** Lumbar Vertebral Disc **3** Lumbosacral Joint **4** Lumbosacral Disc **5** Sacrococcygeal Joint **6** Coccygeal Joint **7** Sacroiliac Joint, Right **8** Sacroiliac Joint, Left **9** Hip Joint, Right **B** Hip Joint, Left **C** Knee Joint, Right **D** Knee Joint, Left **F** Ankle Joint, Right **G** Ankle Joint, Left **H** Tarsal Joint, Right **J** Tarsal Joint, Left **K** Tarsometatarsal Joint, Right **L** Tarsometatarsal Joint, Left **M** Metatarsal-Phalangeal Joint, Right **N** Metatarsal-Phalangeal Joint, Left **P** Toe Phalangeal Joint, Right **Q** Toe Phalangeal Joint, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
S Lower Joints
9 Drainage: Taking or letting out fluids and/or gases from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Lumbar Vertebral Joint **2** Lumbar Vertebral Disc **3** Lumbosacral Joint **4** Lumbosacral Disc **5** Sacrococcygeal Joint **6** Coccygeal Joint **7** Sacroiliac Joint, Right **8** Sacroiliac Joint, Left **9** Hip Joint, Right **B** Hip Joint, Left **C** Knee Joint, Right **D** Knee Joint, Left **F** Ankle Joint, Right **G** Ankle Joint, Left **H** Tarsal Joint, Right **J** Tarsal Joint, Left **K** Tarsometatarsal Joint, Right **L** Tarsometatarsal Joint, Left **M** Metatarsal-Phalangeal Joint, Right **N** Metatarsal-Phalangeal Joint, Left **P** Toe Phalangeal Joint, Right **Q** Toe Phalangeal Joint, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device	**Z** No Qualifier
0 Lumbar Vertebral Joint **2** Lumbar Vertebral Disc **3** Lumbosacral Joint **4** Lumbosacral Disc **5** Sacrococcygeal Joint **6** Coccygeal Joint **7** Sacroiliac Joint, Right **8** Sacroiliac Joint, Left **9** Hip Joint, Right **B** Hip Joint, Left **C** Knee Joint, Right **D** Knee Joint, Left **F** Ankle Joint, Right **G** Ankle Joint, Left **H** Tarsal Joint, Right **J** Tarsal Joint, Left **K** Tarsometatarsal Joint, Right **L** Tarsometatarsal Joint, Left **M** Metatarsal-Phalangeal Joint, Right **N** Metatarsal-Phalangeal Joint, Left **P** Toe Phalangeal Joint, Right **Q** Toe Phalangeal Joint, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
S Lower Joints
B Excision: Cutting out or off, without replacement, a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Lumbar Vertebral Joint **2** Lumbar Vertebral Disc **3** Lumbosacral Joint **4** Lumbosacral Disc **5** Sacrococcygeal Joint **6** Coccygeal Joint **7** Sacroiliac Joint, Right **8** Sacroiliac Joint, Left **9** Hip Joint, Right **B** Hip Joint, Left **C** Knee Joint, Right **D** Knee Joint, Left **F** Ankle Joint, Right **G** Ankle Joint, Left **H** Tarsal Joint, Right **J** Tarsal Joint, Left **K** Tarsometatarsal Joint, Right **L** Tarsometatarsal Joint, Left **M** Metatarsal-Phalangeal Joint, Right **N** Metatarsal-Phalangeal Joint, Left **P** Toe Phalangeal Joint, Right **Q** Toe Phalangeal Joint, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
S Lower Joints
C Extirpation: Taking or cutting out solid matter from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Lumbar Vertebral Joint **2** Lumbar Vertebral Disc **3** Lumbosacral Joint **4** Lumbosacral Disc **5** Sacrococcygeal Joint **6** Coccygeal Joint **7** Sacroiliac Joint, Right **8** Sacroiliac Joint, Left **9** Hip Joint, Right **B** Hip Joint, Left **C** Knee Joint, Right **D** Knee Joint, Left **F** Ankle Joint, Right **G** Ankle Joint, Left **H** Tarsal Joint, Right **J** Tarsal Joint, Left **K** Tarsometatarsal Joint, Right **L** Tarsometatarsal Joint, Left **M** Metatarsal-Phalangeal Joint, Right **N** Metatarsal-Phalangeal Joint, Left **P** Toe Phalangeal Joint, Right **Q** Toe Phalangeal Joint, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
S Lower Joints
G Fusion: Joining together portions of an articular body part rendering the articular body part immobile

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Lumbar Vertebral Joint HAC **1** Lumbar Vertebral Joints, 2 or more HAC CC **3** Lumbosacral Joint HAC	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**0** Anterior Approach, Anterior Column **1** Posterior Approach, Posterior Column **J** Posterior Approach, Anterior Column
0 Lumbar Vertebral Joint HAC **1** Lumbar Vertebral Joints, 2 or more HAC CC **3** Lumbosacral Joint HAC	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**A** Interbody Fusion Device	**0** Anterior Approach, Anterior Column **J** Posterior Approach, Anterior Column
5 Sacrococcygeal Joint **7** Sacroiliac Joint, Right HAC **8** Sacroiliac Joint, Left HAC	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**4** Internal Fixation Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
9 Hip Joint, Right **B** Hip Joint, Left **C** Knee Joint, Right **D** Knee Joint, Left **F** Ankle Joint, Right **G** Ankle Joint, Left **H** Tarsal Joint, Right **J** Tarsal Joint, Left **K** Tarsometatarsal Joint, Right **L** Tarsometatarsal Joint, Left **M** Metatarsal-Phalangeal Joint, Right **N** Metatarsal-Phalangeal Joint, Left **P** Toe Phalangeal Joint, Right **Q** Toe Phalangeal Joint, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**3** Internal Fixation Device, Sustained Compression **4** Internal Fixation Device **5** External Fixation Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

HAC 0SG0070 0SG0071 0SG007J 0SG00A0 0SG00AJ 0SG00J0 0SG00J1 0SG00JJ 0SG00K0 0SG00K1 0SG00KJ 0SG0370 0SG0371
0SG037J 0SG03A0 0SG03AJ 0SG03J0 0SG03J1 0SG03JJ 0SG03K0 0SG03K1 0SG03KJ 0SG0470 0SG0471 0SG047J 0SG04A0
0SG04AJ 0SG04J0 0SG04J1 0SG04JJ 0SG04K0 0SG04K1 0SG04KJ 0SG1070 0SG1071 0SG107J 0SG10A0 0SG10AJ 0SG10J0
0SG10J1 0SG10JJ 0SG10K0 0SG10K1 0SG10KJ 0SG1370 0SG1371 0SG137J 0SG13A0 0SG13AJ 0SG13J0 0SG13J1 0SG13JJ
0SG13K0 0SG13K1 0SG13KJ 0SG1470 0SG1471 0SG147J 0SG14A0 0SG14AJ 0SG14J0 0SG14J1 0SG14JJ 0SG14K0 0SG14K1
0SG14KJ 0SG3070 0SG3071 0SG307J 0SG30A0 0SG30AJ 0SG30J0 0SG30J1 0SG30JJ 0SG30K0 0SG30K1 0SG30KJ 0SG3370
0SG3371 0SG337J 0SG33A0 0SG33AJ 0SG33J0 0SG33J1 0SG33JJ 0SG33K0 0SG33K1 0SG33KJ 0SG3470 0SG3471 0SG347J
0SG34A0 0SG34AJ 0SG34J0 0SG34J1 0SG34JJ 0SG34K0 0SG34K1 0SG34KJ 0SG704Z 0SG707Z 0SG70JZ 0SG70KZ 0SG734Z
0SG737Z 0SG73JZ 0SG73KZ 0SG744Z 0SG747Z 0SG74JZ 0SG74KZ 0SG804Z 0SG807Z 0SG80JZ 0SG80KZ 0SG834Z 0SG837Z
0SG83JZ 0SG83KZ 0SG844Z 0SG847Z 0SG84JZ 0SG84KZ

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CC 0SG1070 0SG1071 0SG107J 0SG10A0 0SG10AJ 0SG10J0 0SG10J1 0SG10JJ 0SG10K0 0SG10K1 0SG10KJ 0SG1370 0SG1371
0SG137J 0SG13A0 0SG13AJ 0SG13J0 0SG13J1 0SG13JJ 0SG13K0 0SG13K1 0SG13KJ 0SG1470 0SG1471 0SG147J 0SG14A0
0SG14AJ 0SG14J0 0SG14J1 0SG14JJ 0SG14K0 0SG14K1 0SG14KJ

0 Medical and Surgical
S Lower Joints
H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Lumbar Vertebral Joint **3** Lumbosacral Joint	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**3** Infusion Device **4** Internal Fixation Device **8** Spacer **B** Spinal Stabilization Device, Interspinous Process **C** Spinal Stabilization Device, Pedicle-Based **D** Spinal Stabilization Device, Facet Replacement	**Z** No Qualifier
2 Lumbar Vertebral Disc **4** Lumbosacral Disc	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**3** Infusion Device **8** Spacer	**Z** No Qualifier
5 Sacrococcygeal Joint **6** Coccygeal Joint **7** Sacroiliac Joint, Right **8** Sacroiliac Joint, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**3** Infusion Device **4** Internal Fixation Device **8** Spacer	**Z** No Qualifier
9 Hip Joint, Right **B** Hip Joint, Left **C** Knee Joint, Right **D** Knee Joint, Left **F** Ankle Joint, Right **G** Ankle Joint, Left **H** Tarsal Joint, Right **J** Tarsal Joint, Left **K** Tarsometatarsal Joint, Right **L** Tarsometatarsal Joint, Left **M** Metatarsal-Phalangeal Joint, Right **N** Metatarsal-Phalangeal Joint, Left **P** Toe Phalangeal Joint, Right **Q** Toe Phalangeal Joint, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**3** Infusion Device **4** Internal Fixation Device **5** External Fixation Device **8** Spacer	**Z** No Qualifier

0 Medical and Surgical
S Lower Joints
J Inspection: Visually and/or manually exploring a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Lumbar Vertebral Joint **2** Lumbar Vertebral Disc **3** Lumbosacral Joint **4** Lumbosacral Disc **5** Sacrococcygeal Joint **6** Coccygeal Joint **7** Sacroiliac Joint, Right **8** Sacroiliac Joint, Left **9** Hip Joint, Right **B** Hip Joint, Left **C** Knee Joint, Right **D** Knee Joint, Left **F** Ankle Joint, Right **G** Ankle Joint, Left **H** Tarsal Joint, Right **J** Tarsal Joint, Left **K** Tarsometatarsal Joint, Right **L** Tarsometatarsal Joint, Left **M** Metatarsal-Phalangeal Joint, Right **N** Metatarsal-Phalangeal Joint, Left **P** Toe Phalangeal Joint, Right **Q** Toe Phalangeal Joint, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
S Lower Joints
N Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Lumbar Vertebral Joint **2** Lumbar Vertebral Disc **3** Lumbosacral Joint **4** Lumbosacral Disc **5** Sacrococcygeal Joint **6** Coccygeal Joint **7** Sacroiliac Joint, Right **8** Sacroiliac Joint, Left **9** Hip Joint, Right **B** Hip Joint, Left **C** Knee Joint, Right **D** Knee Joint, Left **F** Ankle Joint, Right **G** Ankle Joint, Left **H** Tarsal Joint, Right **J** Tarsal Joint, Left **K** Tarsometatarsal Joint, Right **L** Tarsometatarsal Joint, Left **M** Metatarsal-Phalangeal Joint, Right **N** Metatarsal-Phalangeal Joint, Left **P** Toe Phalangeal Joint, Right **Q** Toe Phalangeal Joint, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
S Lower Joints
P Removal: Taking out or off a device from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Lumbar Vertebral Joint **3** Lumbosacral Joint	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **3** Infusion Device **4** Internal Fixation Device **7** Autologous Tissue Substitute **8** Spacer **A** Interbody Fusion Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
0 Lumbar Vertebral Joint **3** Lumbosacral Joint	**X** External	**0** Drainage Device **3** Infusion Device **4** Internal Fixation Device	**Z** No Qualifier
2 Lumbar Vertebral Disc **4** Lumbosacral Disc	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **3** Infusion Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
2 Lumbar Vertebral Disc **4** Lumbosacral Disc	**X** External	**0** Drainage Device **3** Infusion Device	**Z** No Qualifier
5 Sacrococcygeal Joint **6** Coccygeal Joint **7** Sacroiliac Joint, Right **8** Sacroiliac Joint, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **3** Infusion Device **4** Internal Fixation Device **7** Autologous Tissue Substitute **8** Spacer **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
5 Sacrococcygeal Joint **6** Coccygeal Joint **7** Sacroiliac Joint, Right **8** Sacroiliac Joint, Left	**X** External	**0** Drainage Device **3** Infusion Device **4** Internal Fixation Device	**Z** No Qualifier
9 Hip Joint, Right CC **B** Hip Joint, Left CC	**0** Open	**0** Drainage Device **3** Infusion Device **4** Internal Fixation Device **5** External Fixation Device **7** Autologous Tissue Substitute **8** Spacer **9** Liner **B** Resurfacing Device **E** Articulating Spacer **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
9 Hip Joint, Right DRG CC **B** Hip Joint, Left DRG CC	**3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **3** Infusion Device **4** Internal Fixation Device **5** External Fixation Device **7** Autologous Tissue Substitute **8** Spacer **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
9 Hip Joint, Right **B** Hip Joint, Left	**X** External	**0** Drainage Device **3** Infusion Device **4** Internal Fixation Device **5** External Fixation Device	**Z** No Qualifier

0SP continued on next page

0 Medical and Surgical
S Lower Joints
P Removal: Taking out or off a device from a body part

0SP continued from previous page

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
A Hip Joint, Acetabular Surface, Right CC **E** Hip Joint, Acetabular Surface, Left CC **R** Hip Joint, Femoral Surface, Right CC **S** Hip Joint, Femoral Surface, Left CC **T** Knee Joint, Femoral Surface, Right CC **U** Knee Joint, Femoral Surface, Left CC **V** Knee Joint, Tibial Surface, Right CC **W** Knee Joint, Tibial Surface, Left CC	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**J** Synthetic Substitute	**Z** No Qualifier
C Knee Joint, Right CC **D** Knee Joint, Left CC	**0** Open	**0** Drainage Device **3** Infusion Device **4** Internal Fixation Device **5** External Fixation Device **7** Autologous Tissue Substitute **8** Spacer **9** Liner **E** Articulating Spacer **K** Nonautologous Tissue Substitute **L** Synthetic Substitute, Unicondylar Medial **M** Synthetic Substitute, Unicondylar Lateral **N** Synthetic Substitute, Patellofemoral	**Z** No Qualifier
C Knee Joint, Right CC **D** Knee Joint, Left CC	**0** Open	**J** Synthetic Substitute	**C** Patellar Surface **Z** No Qualifier
C Knee Joint, Right ORG CC **D** Knee Joint, Left ORG CC	**3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **3** Infusion Device **4** Internal Fixation Device **5** External Fixation Device **7** Autologous Tissue Substitute **8** Spacer **K** Nonautologous Tissue Substitute **L** Synthetic Substitute, Unicondylar Medial **M** Synthetic Substitute, Unicondylar Lateral **N** Synthetic Substitute, Patellofemoral	**Z** No Qualifier
C Knee Joint, Right CC **D** Knee Joint, Left CC	**3** Percutaneous **4** Percutaneous Endoscopic	**J** Synthetic Substitute	**C** Patellar Surface **Z** No Qualifier
C Knee Joint, Right **D** Knee Joint, Left	**X** External	**0** Drainage Device **3** Infusion Device **4** Internal Fixation Device **5** External Fixation Device	**Z** No Qualifier

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0 Medical and Surgical
S Lower Joints
P Removal: Taking out or off a device from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
F Ankle Joint, Right **G** Ankle Joint, Left **H** Tarsal Joint, Right **J** Tarsal Joint, Left **K** Tarsometatarsal Joint, Right **L** Tarsometatarsal Joint, Left **M** Metatarsal-Phalangeal Joint, Right **N** Metatarsal-Phalangeal Joint, Left **P** Toe Phalangeal Joint, Right **Q** Toe Phalangeal Joint, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **3** Infusion Device **4** Internal Fixation Device **5** External Fixation Device **7** Autologous Tissue Substitute **8** Spacer **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
F Ankle Joint, Right **G** Ankle Joint, Left **H** Tarsal Joint, Right **J** Tarsal Joint, Left **K** Tarsometatarsal Joint, Right **L** Tarsometatarsal Joint, Left **M** Metatarsal-Phalangeal Joint, Right **N** Metatarsal-Phalangeal Joint, Left **P** Toe Phalangeal Joint, Right **Q** Toe Phalangeal Joint, Left	**X** External	**0** Drainage Device **3** Infusion Device **4** Internal Fixation Device **5** External Fixation Device	**Z** No Qualifier

DRG 0SP948Z 0SPB48Z 0SPC38Z 0SPC48Z 0SPD38Z 0SPD48Z
CC 0SP908Z 0SP909Z 0SP90BZ 0SP90EZ 0SP90JZ 0SP948Z 0SP94JZ 0SPA0JZ 0SPA4JZ 0SPB08Z 0SPB09Z 0SPB0BZ 0SPB0EZ
0SPB0JZ 0SPB48Z 0SPB4JZ 0SPC08Z 0SPC09Z 0SPC0EZ 0SPC0JC 0SPC0JZ 0SPC0LZ 0SPC0MZ 0SPC0NZ 0SPC38Z 0SPC48Z
0SPC4JC 0SPC4JZ 0SPC4LZ 0SPC4MZ 0SPC4NZ 0SPD08Z 0SPD09Z 0SPD0EZ 0SPD0JC 0SPD0JZ 0SPD0LZ 0SPD0MZ 0SPD0NZ
0SPD38Z 0SPD48Z 0SPD4JC 0SPD4JZ 0SPD4LZ 0SPD4MZ 0SPD4NZ 0SPE0JZ 0SPE4JZ 0SPR0JZ 0SPR4JZ 0SPS0JZ 0SPS4JZ
0SPT0JZ 0SPT4JZ 0SPU0JZ 0SPU4JZ 0SPV0JZ 0SPV4JZ 0SPW0JZ 0SPW4JZ

0 Medical and Surgical
S Lower Joints
Q Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Lumbar Vertebral Joint **2** Lumbar Vertebral Disc **3** Lumbosacral Joint **4** Lumbosacral Disc **5** Sacrococcygeal Joint **6** Coccygeal Joint **7** Sacroiliac Joint, Right **8** Sacroiliac Joint, Left **9** Hip Joint, Right **B** Hip Joint, Left **C** Knee Joint, Right **D** Knee Joint, Left **F** Ankle Joint, Right **G** Ankle Joint, Left **H** Tarsal Joint, Right **J** Tarsal Joint, Left **K** Tarsometatarsal Joint, Right **L** Tarsometatarsal Joint, Left **M** Metatarsal-Phalangeal Joint, Right **N** Metatarsal-Phalangeal Joint, Left **P** Toe Phalangeal Joint, Right **Q** Toe Phalangeal Joint, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
S Lower Joints
R Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Lumbar Vertebral Joint **2** Lumbar Vertebral Disc NC **3** Lumbosacral Joint **4** Lumbosacral Disc NC **5** Sacrococcygeal Joint **6** Coccygeal Joint **7** Sacroiliac Joint, Right **8** Sacroiliac Joint, Left **H** Tarsal Joint, Right **J** Tarsal Joint, Left **K** Tarsometatarsal Joint, Right **L** Tarsometatarsal Joint, Left **M** Metatarsal-Phalangeal Joint, Right **N** Metatarsal-Phalangeal Joint, Left **P** Toe Phalangeal Joint, Right **Q** Toe Phalangeal Joint, Left	**0** Open	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
9 Hip Joint, Right HAC CC **B** Hip Joint, Left HAC CC	**0** Open	**1** Synthetic Substitute, Metal **2** Synthetic Substitute, Metal on Polyethylene **3** Synthetic Substitute, Ceramic **4** Synthetic Substitute, Ceramic on Polyethylene **6** Synthetic Substitute, Oxidized Zirconium on Polyethylene **J** Synthetic Substitute	**9** Cemented **A** Uncemented **Z** No Qualifier
9 Hip Joint, Right HAC CC **B** Hip Joint, Left HAC CC	**0** Open	**7** Autologous Tissue Substitute **E** Articulating Spacer **K** Nonautologous Tissue Substitute	**Z** No Qualifier
A Hip Joint, Acetabular Surface, Right HAC CC **E** Hip Joint, Acetabular Surface, Left HAC CC	**0** Open	**0** Synthetic Substitute, Polyethylene **1** Synthetic Substitute, Metal **3** Synthetic Substitute, Ceramic **J** Synthetic Substitute	**9** Cemented **A** Uncemented **Z** No Qualifier
A Hip Joint, Acetabular Surface, Right HAC **E** Hip Joint, Acetabular Surface, Left HAC	**0** Open	**7** Autologous Tissue Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
C Knee Joint, Right HAC CC **D** Knee Joint, Left HAC CC	**0** Open	**6** Synthetic Substitute, Oxidized Zirconium on Polyethylene **J** Synthetic Substitute **L** Synthetic Substitute, Unicondylar Medial **M** Synthetic Substitute, Unicondylar Lateral **N** Synthetic Substitute, Patellofemoral	**9** Cemented **A** Uncemented **Z** No Qualifier
C Knee Joint, Right HAC CC **D** Knee Joint, Left HAC CC	**0** Open	**7** Autologous Tissue Substitute **K** Nonautologous Tissue Substitute	**D** Medial Meniscus **E** Lateral Meniscus **Z** No Qualifier
C Knee Joint, Right HAC CC **D** Knee Joint, Left HAC CC	**0** Open	**E** Articulating Spacer	**Z** No Qualifier

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0 Medical and Surgical
S Lower Joints

0SR continued from previous page

R Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
F Ankle Joint, Right **G** Ankle Joint, Left **T** Knee Joint, Femoral Surface, Right HAC **U** Knee Joint, Femoral Surface, Left HAC **V** Knee Joint, Tibial Surface, Right HAC **W** Knee Joint, Tibial Surface, Left HAC	**0** Open	**7** Autologous Tissue Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
F Ankle Joint, Right **G** Ankle Joint, Left **T** Knee Joint, Femoral Surface, Right HAC CC **U** Knee Joint, Femoral Surface, Left HAC CC **V** Knee Joint, Tibial Surface, Right HAC CC **W** Knee Joint, Tibial Surface, Left HAC CC	**0** Open	**J** Synthetic Substitute	**9** Cemented **A** Uncemented **Z** No Qualifier
R Hip Joint, Femoral Surface, Right HAC CC **S** Hip Joint, Femoral Surface, Left HAC CC	**0** Open	**1** Synthetic Substitute, Metal **3** Synthetic Substitute, Ceramic **J** Synthetic Substitute	**9** Cemented **A** Uncemented **Z** No Qualifier
R Hip Joint, Femoral Surface, Right HAC **S** Hip Joint, Femoral Surface, Left HAC	**0** Open	**7** Autologous Tissue Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

NC 0SR20JZ 0SR40JZ

When the beneficiary is over age 60.

HAC 0SR9019 0SR901A 0SR901Z 0SR9029 0SR902A 0SR902Z 0SR9039 0SR903A 0SR903Z 0SR9049 0SR904A 0SR904Z 0SR9069 0SR906A 0SR906Z 0SR907Z 0SR90EZ 0SR90J9 0SR90JA 0SR90JZ 0SR90KZ 0SRA009 0SRA00A 0SRA00Z 0SRA019 0SRA01A 0SRA01Z 0SRA039 0SRA03A 0SRA03Z 0SRA07Z 0SRA0J9 0SRA0JA 0SRA0JZ 0SRA0KZ 0SRB019 0SRB01A 0SRB01Z 0SRB029 0SRB02A 0SRB02Z 0SRB039 0SRB03A 0SRB03Z 0SRB049 0SRB04A 0SRB04Z 0SRB069 0SRB06A 0SRB06Z 0SRB07Z 0SRB0EZ 0SRB0J9 0SRB0JA 0SRB0JZ 0SRB0KZ 0SRC069 0SRC06A 0SRC06Z 0SRC07Z 0SRC0EZ 0SRC0J9 0SRC0JA 0SRC0JZ 0SRC0KZ 0SRC0L9 0SRC0LA 0SRC0LZ 0SRC0M9 0SRC0MA 0SRC0MZ 0SRC0N9 0SRC0NA 0SRC0NZ 0SRD069 0SRD06A 0SRD06Z 0SRD07Z 0SRD0EZ 0SRD0J9 0SRD0JA 0SRD0JZ 0SRD0KZ 0SRD0L9 0SRD0LA 0SRD0LZ 0SRD0M9 0SRD0MA 0SRD0MZ 0SRD0N9 0SRD0NA 0SRD0NZ 0SRE009 0SRE00A 0SRE00Z 0SRE019 0SRE01A 0SRE01Z 0SRE039 0SRE03A 0SRE03Z 0SRE07Z 0SRE0J9 0SRE0JA 0SRE0JZ 0SRE0KZ 0SRR019 0SRR01A 0SRR01Z 0SRR039 0SRR03A 0SRR03Z 0SRR07Z 0SRR0J9 0SRR0JA 0SRR0JZ 0SRR0KZ 0SRS019 0SRS01A 0SRS01Z 0SRS039 0SRS03A 0SRS03Z 0SRS07Z 0SRS0J9 0SRS0JA 0SRS0JZ 0SRS0KZ 0SRT07Z 0SRT0J9 0SRT0JA 0SRT0JZ 0SRT0KZ 0SRU07Z 0SRU0J9 0SRU0JA 0SRU0JZ 0SRU0KZ 0SRV07Z 0SRV0J9 0SRV0JA 0SRV0JZ 0SRV0KZ 0SRW07Z 0SRW0J9 0SRW0JA 0SRW0JZ 0SRW0KZ

Deep vein thrombosis (DVT) / Pulmonary Embolism (PE) with total knee or hip replacement and secondary diagnosis I26.02, I26.09, I26.92, I26.93, I26.94, I26.99, I82.401, I82.402, I82.403, I82.409, I82.411, I82.412, I82.413, I82.419, I82.421, I82.422, I82.423, I82.429, I82.431, I82.432, I82.433, I82.439, I82.441, I82.442, I82.443, I82.449, I82.451, I82.452, I82.453, I82.459, I82.491, I82.492, I82.493, I82.499, I82.4Y1, I82.4Y2, I82.4Y3, I82.4Y9, I82.4Z1, I82.4Z2, I82.4Z3, I82.4Z9

CC 0SR9019 0SR901A 0SR901Z 0SR9029 0SR902A 0SR902Z 0SR9039 0SR903A 0SR903Z 0SR9049 0SR904A 0SR904Z 0SR9069 0SR906A 0SR906Z 0SR90EZ 0SR90J9 0SR90JA 0SR90JZ 0SRA009 0SRA00A 0SRA00Z 0SRA019 0SRA01A 0SRA01Z 0SRA039 0SRA03A 0SRA03Z 0SRA0J9 0SRA0JA 0SRA0JZ 0SRB019 0SRB01A 0SRB01Z 0SRB029 0SRB02A 0SRB02Z 0SRB039 0SRB03A 0SRB03Z 0SRB049 0SRB04A 0SRB04Z 0SRB069 0SRB06A 0SRB06Z 0SRB0EZ 0SRB0J9 0SRB0JA 0SRB0JZ 0SRC069 0SRC06A 0SRC06Z 0SRC0EZ 0SRC0J9 0SRC0JA 0SRC0JZ 0SRC0L9 0SRC0LA 0SRC0LZ 0SRC0M9 0SRC0MA 0SRC0MZ 0SRC0N9 0SRC0NA 0SRC0NZ 0SRD069 0SRD06A 0SRD06Z 0SRD0EZ 0SRD0J9 0SRD0JA 0SRD0JZ 0SRD0L9 0SRD0LA 0SRD0LZ 0SRD0M9 0SRD0MA 0SRD0MZ 0SRD0N9 0SRD0NA 0SRD0NZ 0SRE009 0SRE00A 0SRE00Z 0SRE019 0SRE01A 0SRE01Z 0SRE039 0SRE03A 0SRE03Z 0SRE0J9 0SRE0JA 0SRE0JZ 0SRR019 0SRR01A 0SRR01Z 0SRR039 0SRR03A 0SRR03Z 0SRR0J9 0SRR0JA 0SRR0JZ 0SRS019 0SRS01A 0SRS01Z 0SRS039 0SRS03A 0SRS03Z 0SRS0J9 0SRS0JA 0SRS0JZ 0SRT0J9 0SRT0JA 0SRT0JZ 0SRU0J9 0SRU0JA 0SRU0JZ 0SRV0J9 0SRV0JA 0SRV0JZ 0SRW0J9 0SRW0JA 0SRW0JZ

0 Medical and Surgical
S Lower Joints
S Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Lumbar Vertebral Joint **3** Lumbosacral Joint **5** Sacrococcygeal Joint **6** Coccygeal Joint **7** Sacroiliac Joint, Right **8** Sacroiliac Joint, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**4** Internal Fixation Device **Z** No Device	**Z** No Qualifier
9 Hip Joint, Right **B** Hip Joint, Left **C** Knee Joint, Right **D** Knee Joint, Left **F** Ankle Joint, Right **G** Ankle Joint, Left **H** Tarsal Joint, Right **J** Tarsal Joint, Left **K** Tarsometatarsal Joint, Right **L** Tarsometatarsal Joint, Left **M** Metatarsal-Phalangeal Joint, Right **N** Metatarsal-Phalangeal Joint, Left **P** Toe Phalangeal Joint, Right **Q** Toe Phalangeal Joint, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**4** Internal Fixation Device **5** External Fixation Device **Z** No Device	**Z** No Qualifier

0 Medical and Surgical
S Lower Joints
T Resection: Cutting out or off, without replacement, all of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
2 Lumbar Vertebral Disc **4** Lumbosacral Disc **5** Sacrococcygeal Joint **6** Coccygeal Joint **7** Sacroiliac Joint, Right **8** Sacroiliac Joint, Left **9** Hip Joint, Right **B** Hip Joint, Left **C** Knee Joint, Right **D** Knee Joint, Left **F** Ankle Joint, Right **G** Ankle Joint, Left **H** Tarsal Joint, Right **J** Tarsal Joint, Left **K** Tarsometatarsal Joint, Right **L** Tarsometatarsal Joint, Left **M** Metatarsal-Phalangeal Joint, Right **N** Metatarsal-Phalangeal Joint, Left **P** Toe Phalangeal Joint, Right **Q** Toe Phalangeal Joint, Left	**0** Open	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
S Lower Joints
U Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Lumbar Vertebral Joint **2** Lumbar Vertebral Disc **3** Lumbosacral Joint **4** Lumbosacral Disc **5** Sacrococcygeal Joint **6** Coccygeal Joint **7** Sacroiliac Joint, Right **8** Sacroiliac Joint, Left **F** Ankle Joint, Right **G** Ankle Joint, Left **H** Tarsal Joint, Right **J** Tarsal Joint, Left **K** Tarsometatarsal Joint, Right **L** Tarsometatarsal Joint, Left **M** Metatarsal-Phalangeal Joint, Right **N** Metatarsal-Phalangeal Joint, Left **P** Toe Phalangeal Joint, Right **Q** Toe Phalangeal Joint, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
9 Hip Joint, Right HAC CC **B** Hip Joint, Left HAC CC	**0** Open	**7** Autologous Tissue Substitute **9** Liner **B** Resurfacing Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
9 Hip Joint, Right **B** Hip Joint, Left	**3** Percutaneous **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
A Hip Joint, Acetabular Surface, Right HAC CC **E** Hip Joint, Acetabular Surface, Left HAC CC **R** Hip Joint, Femoral Surface, Right HAC CC **S** Hip Joint, Femoral Surface, Left HAC CC	**0** Open	**9** Liner **B** Resurfacing Device	**Z** No Qualifier
C Knee Joint, Right **D** Knee Joint, Left	**0** Open	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
C Knee Joint, Right **D** Knee Joint, Left	**0** Open	**9** Liner	**C** Patellar Surface **Z** No Qualifier
C Knee Joint, Right **D** Knee Joint, Left	**3** Percutaneous **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
T Knee Joint, Femoral Surface, Right **U** Knee Joint, Femoral Surface, Left **V** Knee Joint, Tibial Surface, Right CC **W** Knee Joint, Tibial Surface, Left CC	**0** Open	**9** Liner	**Z** No Qualifier

HAC 0SU90BZ 0SUA0BZ 0SUB0BZ 0SUE0BZ 0SUR0BZ 0SUS0BZ
Deep vein thrombosis (DVT) / Pulmonary Embolism (PE) with total knee or hip replacement and secondary diagnosis I26.02, I26.09, I26.92, I26.93, I26.94, I26.99, I82.401, I82.402, I82.403, I82.409, I82.411, I82.412, I82.413, I82.419, I82.421, I82.422, I82.423, I82.429, I82.431, I82.432, I82.433, I82.439, I82.441, I82.442, I82.443, I82.449, I82.451, I82.452, I82.453, I82.459, I82.491, I82.492, I82.493, I82.499, I82.4Y1, I82.4Y2, I82.4Y3, I82.4Y9, I82.4Z1, I82.4Z2, I82.4Z3, I82.4Z9
CC 0SU909Z 0SUA09Z 0SUB09Z 0SUE09Z 0SUR09Z 0SUS09Z 0SUV09Z 0SUW09Z

0 Medical and Surgical
S Lower Joints
W Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Lumbar Vertebral Joint **3** Lumbosacral Joint	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**0** Drainage Device **3** Infusion Device **4** Internal Fixation Device **7** Autologous Tissue Substitute **8** Spacer **A** Interbody Fusion Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
2 Lumbar Vertebral Disc **4** Lumbosacral Disc	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**0** Drainage Device **3** Infusion Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
5 Sacrococcygeal Joint **6** Coccygeal Joint **7** Sacroiliac Joint, Right **8** Sacroiliac Joint, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**0** Drainage Device **3** Infusion Device **4** Internal Fixation Device **7** Autologous Tissue Substitute **8** Spacer **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
9 Hip Joint, Right **B** Hip Joint, Left	**0** Open	**0** Drainage Device **3** Infusion Device **4** Internal Fixation Device **5** External Fixation Device **7** Autologous Tissue Substitute **8** Spacer **9** Liner **B** Resurfacing Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
9 Hip Joint, Right **B** Hip Joint, Left	**3** Percutaneous **4** Percutaneous Endoscopic **X** External	**0** Drainage Device **3** Infusion Device **4** Internal Fixation Device **5** External Fixation Device **7** Autologous Tissue Substitute **8** Spacer **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
A Hip Joint, Acetabular Surface, Right **E** Hip Joint, Acetabular Surface, Left **R** Hip Joint, Femoral Surface, Right **S** Hip Joint, Femoral Surface, Left **T** Knee Joint, Femoral Surface, Right **U** Knee Joint, Femoral Surface, Left **V** Knee Joint, Tibial Surface, Right **W** Knee Joint, Tibial Surface, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**J** Synthetic Substitute	**Z** No Qualifier

0SW continued on next page

0 Medical and Surgical
S Lower Joints
W Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device

0SW continued from previous page

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
C Knee Joint, Right **D** Knee Joint, Left	**0** Open	**0** Drainage Device **3** Infusion Device **4** Internal Fixation Device **5** External Fixation Device **7** Autologous Tissue Substitute **8** Spacer **9** Liner **K** Nonautologous Tissue Substitute	**Z** No Qualifier
C Knee Joint, Right **D** Knee Joint, Left	**0** Open	**J** Synthetic Substitute	**C** Patellar Surface **Z** No Qualifier
C Knee Joint, Right **D** Knee Joint, Left	**3** Percutaneous **4** Percutaneous Endoscopic **X** External	**0** Drainage Device **3** Infusion Device **4** Internal Fixation Device **5** External Fixation Device **7** Autologous Tissue Substitute **8** Spacer **K** Nonautologous Tissue Substitute	**Z** No Qualifier
C Knee Joint, Right **D** Knee Joint, Left	**3** Percutaneous **4** Percutaneous Endoscopic **X** External	**J** Synthetic Substitute	**C** Patellar Surface **Z** No Qualifier
F Ankle Joint, Right **G** Ankle Joint, Left **H** Tarsal Joint, Right **J** Tarsal Joint, Left **K** Tarsometatarsal Joint, Right **L** Tarsometatarsal Joint, Left **M** Metatarsal-Phalangeal Joint, Right **N** Metatarsal-Phalangeal Joint, Left **P** Toe Phalangeal Joint, Right **Q** Toe Phalangeal Joint, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**0** Drainage Device **3** Infusion Device **4** Internal Fixation Device **5** External Fixation Device **7** Autologous Tissue Substitute **8** Spacer **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

NOTES

Urinary System 0T1-0TY

0 Medical and Surgical
T Urinary System
1 Bypass: Altering the route of passage of the contents of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
3 Kidney Pelvis, Right **4** Kidney Pelvis, Left	**0** Open **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**3** Kidney Pelvis, Right **4** Kidney Pelvis, Left **6** Ureter, Right **7** Ureter, Left **8** Colon **9** Colocutaneous **A** Ileum **B** Bladder **C** Ileocutaneous **D** Cutaneous
3 Kidney Pelvis, Right **4** Kidney Pelvis, Left	**3** Percutaneous	**J** Synthetic Substitute	**D** Cutaneous
6 Ureter, Right **7** Ureter, Left **8** Ureters, Bilateral	**0** Open **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**6** Ureter, Right **7** Ureter, Left **8** Colon **9** Colocutaneous **A** Ileum **B** Bladder **C** Ileocutaneous **D** Cutaneous
6 Ureter, Right **7** Ureter, Left **8** Ureters, Bilateral	**3** Percutaneous	**J** Synthetic Substitute	**D** Cutaneous
B Bladder	**0** Open **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**9** Colocutaneous **C** Ileocutaneous **D** Cutaneous
B Bladder	**3** Percutaneous	**J** Synthetic Substitute	**D** Cutaneous

0 Medical and Surgical
T Urinary System
2 Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
5 Kidney **9** Ureter **B** Bladder **D** Urethra	**X** External	**0** Drainage Device **Y** Other Device	**Z** No Qualifier

0 Medical and Surgical
T Urinary System
5 Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Kidney, Right **1** Kidney, Left **3** Kidney Pelvis, Right **4** Kidney Pelvis, Left **6** Ureter, Right **7** Ureter, Left **B** Bladder **C** Bladder Neck	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
D Urethra	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
T Urinary System
7 Dilation: Expanding an orifice or the lumen of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
3 Kidney Pelvis, Right **4** Kidney Pelvis, Left **6** Ureter, Right **7** Ureter, Left **8** Ureters, Bilateral **B** Bladder **C** Bladder Neck **D** Urethra	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**D** Intraluminal Device **Z** No Device	**Z** No Qualifier

0 Medical and Surgical
T Urinary System
8 Division: Cutting into a body part, without draining fluids and/or gases from the body part, in order to separate or transect a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
2 Kidneys, Bilateral **C** Bladder Neck	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
T Urinary System
9 Drainage: Taking or letting out fluids and/or gases from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Kidney, Right **1** Kidney, Left **3** Kidney Pelvis, Right **4** Kidney Pelvis, Left **6** Ureter, Right **7** Ureter, Left **8** Ureters, Bilateral **B** Bladder **C** Bladder Neck	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device	**Z** No Qualifier
0 Kidney, Right **1** Kidney, Left **3** Kidney Pelvis, Right **4** Kidney Pelvis, Left **6** Ureter, Right **7** Ureter, Left **8** Ureters, Bilateral **B** Bladder **C** Bladder Neck	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier
D Urethra	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**0** Drainage Device	**Z** No Qualifier
D Urethra	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
T Urinary System
B Excision: Cutting out or off, without replacement, a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Kidney, Right **1** Kidney, Left **3** Kidney Pelvis, Right **4** Kidney Pelvis, Left **6** Ureter, Right **7** Ureter, Left **B** Bladder **C** Bladder Neck	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier
D Urethra	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
T Urinary System
C Extirpation: Taking or cutting out solid matter from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Kidney, Right **1** Kidney, Left **3** Kidney Pelvis, Right **4** Kidney Pelvis, Left **6** Ureter, Right **7** Ureter, Left **B** Bladder **C** Bladder Neck	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
D Urethra	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
T Urinary System
D Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Kidney, Right **1** Kidney, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
T Urinary System
F Fragmentation: Breaking solid matter in a body part into pieces

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
3 Kidney Pelvis, Right **4** Kidney Pelvis, Left **6** Ureter, Right **7** Ureter, Left **B** Bladder **C** Bladder Neck **D** Urethra NC	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

NC 0TFDXZZ

0 Medical and Surgical
T Urinary System
H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
5 Kidney	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**1** Radioactive Element **2** Monitoring Device **3** Infusion Device **Y** Other Device	**Z** No Qualifier
9 Ureter	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**1** Radioactive Element **2** Monitoring Device **3** Infusion Device **M** Stimulator Lead **Y** Other Device	**Z** No Qualifier
B Bladder NC	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**1** Radioactive Element **2** Monitoring Device **3** Infusion Device **L** Artificial Sphincter **M** Stimulator Lead **Y** Other Device	**Z** No Qualifier
C Bladder Neck	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**L** Artificial Sphincter	**Z** No Qualifier
D Urethra	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**1** Radioactive Element **2** Monitoring Device **3** Infusion Device **L** Artificial Sphincter **Y** Other Device	**Z** No Qualifier
D Urethra	**X** External	**2** Monitoring Device **3** Infusion Device **L** Artificial Sphincter	**Z** No Qualifier

NC 0THB0MZ 0THB3MZ 0THB4MZ 0THB7MZ 0THB8MZ

0 Medical and Surgical
T Urinary System
J Inspection: Visually and/or manually exploring a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
5 Kidney **9** Ureter **B** Bladder **D** Urethra	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
T Urinary System
L Occlusion: Completely closing an orifice or the lumen of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
3 Kidney Pelvis, Right **4** Kidney Pelvis, Left **6** Ureter, Right **7** Ureter, Left **B** Bladder **C** Bladder Neck	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**C** Extraluminal Device **D** Intraluminal Device **Z** No Device	**Z** No Qualifier
3 Kidney Pelvis, Right **4** Kidney Pelvis, Left **6** Ureter, Right **7** Ureter, Left **B** Bladder **C** Bladder Neck	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**D** Intraluminal Device **Z** No Device	**Z** No Qualifier
D Urethra	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**C** Extraluminal Device **D** Intraluminal Device **Z** No Device	**Z** No Qualifier
D Urethra	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**D** Intraluminal Device **Z** No Device	**Z** No Qualifier

0 Medical and Surgical
T Urinary System
M Reattachment: Putting back in or on all or a portion of a separated body part to its normal location or other suitable location

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Kidney, Right **1** Kidney, Left **2** Kidneys, Bilateral **3** Kidney Pelvis, Right **4** Kidney Pelvis, Left **6** Ureter, Right **7** Ureter, Left **8** Ureters, Bilateral **B** Bladder **C** Bladder Neck **D** Urethra	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
T Urinary System
N Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Kidney, Right **1** Kidney, Left **3** Kidney Pelvis, Right **4** Kidney Pelvis, Left **6** Ureter, Right **7** Ureter, Left **B** Bladder **C** Bladder Neck	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
D Urethra	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
T Urinary System
P Removal: Taking out or off a device from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
5 Kidney	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
5 Kidney	**X** External	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **D** Intraluminal Device	**Z** No Qualifier
9 Ureter	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **M** Stimulator Lead **Y** Other Device	**Z** No Qualifier
9 Ureter	**X** External	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **D** Intraluminal Device **M** Stimulator Lead	**Z** No Qualifier
B Bladder NC	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **L** Artificial Sphincter **M** Stimulator Lead **Y** Other Device	**Z** No Qualifier
B Bladder	**X** External	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **D** Intraluminal Device **L** Artificial Sphincter **M** Stimulator Lead	**Z** No Qualifier
D Urethra	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **L** Artificial Sphincter **Y** Other Device	**Z** No Qualifier

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0 Medical and Surgical
T Urinary System
P Removal: Taking out or off a device from a body part

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Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
D Urethra	**X** External	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **D** Intraluminal Device **L** Artificial Sphincter	**Z** No Qualifier

NC 0TPB0MZ 0TPB3MZ 0TPB4MZ 0TPB7MZ 0TPB8MZ

0 Medical and Surgical
T Urinary System
Q Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Kidney, Right **1** Kidney, Left **3** Kidney Pelvis, Right **4** Kidney Pelvis, Left **6** Ureter, Right **7** Ureter, Left **B** Bladder CC **C** Bladder Neck	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
D Urethra	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

CC 0TQB0ZZ 0TQB3ZZ 0TQB4ZZ

0 Medical and Surgical
T Urinary System
R Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
3 Kidney Pelvis, Right **4** Kidney Pelvis, Left **6** Ureter, Right **7** Ureter, Left **B** Bladder **C** Bladder Neck	**0** Open **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
D Urethra	**0** Open **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
T Urinary System
S Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Kidney, Right **1** Kidney, Left **2** Kidneys, Bilateral **3** Kidney Pelvis, Right **4** Kidney Pelvis, Left **6** Ureter, Right **7** Ureter, Left **8** Ureters, Bilateral **B** Bladder **C** Bladder Neck **D** Urethra	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
T Urinary System
T Resection: Cutting out or off, without replacement, all of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Kidney, Right **1** Kidney, Left	**0** Open	**Z** No Device	**0** Allogeneic **1** Syngeneic **2** Zooplastic **Z** No Qualifier
0 Kidney, Right **1** Kidney, Left	**4** Percutaneous Endoscopic	**Z** No Device	**G** Hand-Assisted **Z** No Qualifier
2 Kidneys, Bilateral	**0** Open	**Z** No Device	**Z** No Qualifier
2 Kidneys, Bilateral	**4** Percutaneous Endoscopic	**Z** No Device	**G** Hand-Assisted **Z** No Qualifier
3 Kidney Pelvis, Right **4** Kidney Pelvis, Left **6** Ureter, Right **7** Ureter, Left **B** Bladder CC **C** Bladder Neck **D** Urethra CC DRG	**0** Open **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier

DRG 0TTD0ZZ
CC 0TTB0ZZ 0TTD0ZZ

0 Medical and Surgical
T Urinary System
U Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
3 Kidney Pelvis, Right **4** Kidney Pelvis, Left **6** Ureter, Right **7** Ureter, Left **B** Bladder **C** Bladder Neck	**0** Open **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
D Urethra	**0** Open **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
T Urinary System
V Restriction: Partially closing an orifice or the lumen of a tubular body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
3 Kidney Pelvis, Right **4** Kidney Pelvis, Left **6** Ureter, Right **7** Ureter, Left **B** Bladder **C** Bladder Neck	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**C** Extraluminal Device **D** Intraluminal Device **Z** No Device	**Z** No Qualifier
3 Kidney Pelvis, Right **4** Kidney Pelvis, Left **6** Ureter, Right **7** Ureter, Left **B** Bladder **C** Bladder Neck	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**D** Intraluminal Device **Z** No Device	**Z** No Qualifier
D Urethra	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**C** Extraluminal Device **D** Intraluminal Device **Z** No Device	**Z** No Qualifier
D Urethra	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**D** Intraluminal Device **Z** No Device	**Z** No Qualifier
D Urethra	**X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
T Urinary System
W Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
5 Kidney	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
5 Kidney	**X** External	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
9 Ureter	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **M** Stimulator Lead **Y** Other Device	**Z** No Qualifier
9 Ureter	**X** External	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **M** Stimulator Lead	**Z** No Qualifier

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0 Medical and Surgical
T Urinary System

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W Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
B Bladder	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **L** Artificial Sphincter **M** Stimulator Lead **Y** Other Device	**Z** No Qualifier
B Bladder	**X** External	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **L** Artificial Sphincter **M** Stimulator Lead	**Z** No Qualifier
D Urethra	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **L** Artificial Sphincter **Y** Other Device	**Z** No Qualifier
D Urethra	**X** External	**0** Drainage Device **2** Monitoring Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **L** Artificial Sphincter	**Z** No Qualifier

0 Medical and Surgical
T Urinary System
Y Transplantation: Putting in or on all or a portion of a living body part taken from another individual or animal to physically take the place and/or function of all or a portion of a similar body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Kidney, Right LC CC **1** Kidney, Left LC CC	**0** Open	**Z** No Device	**0** Allogeneic **1** Syngeneic **2** Zooplastic

LC 0TY00Z0 0TY00Z1 0TY00Z2 0TY10Z0 0TY10Z1 0TY10Z2
CC 0TY00Z0 0TY00Z1 0TY00Z2 0TY10Z0 0TY10Z1 0TY10Z2

NOTES

Female Reproductive System 0U1-0UY

0 Medical and Surgical
U Female Reproductive System
1 Bypass: Altering the route of passage of the contents of a tubular body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
5 Fallopian Tube, Right ♀ **6** Fallopian Tube, Left ♀	**0** Open **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**5** Fallopian Tube, Right **6** Fallopian Tube, Left **9** Uterus

♀ 0U15075 0U15076 0U15079 0U150J5 0U150J6 0U150J9 0U150K5 0U150K6 0U150K9 0U150Z5 0U150Z6 0U150Z9 0U15475 0U15476 0U15479 0U154J5 0U154J6 0U154J9 0U154K5 0U154K6 0U154K9 0U154Z5 0U154Z6 0U154Z9 0U16075 0U16076 0U16079 0U160J5 0U160J6 0U160J9 0U160K5 0U160K6 0U160K9 0U160Z5 0U160Z6 0U160Z9 0U16475 0U16476 0U16479 0U164J5 0U164J6 0U164J9 0U164K5 0U164K6 0U164K9 0U164Z5 0U164Z6 0U164Z9

0 Medical and Surgical
U Female Reproductive System
2 Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
3 Ovary ♀ **8** Fallopian Tube ♀ **M** Vulva ♀	**X** External	**0** Drainage Device **Y** Other Device	**Z** No Qualifier
D Uterus and Cervix ♀	**X** External	**0** Drainage Device **H** Contraceptive Device **Y** Other Device	**Z** No Qualifier
H Vagina and Cul-de-sac ♀	**X** External	**0** Drainage Device **G** Intraluminal Device, Pessary **Y** Other Device	**Z** No Qualifier

♀ 0U23X0Z 0U23XYZ 0U28X0Z 0U28XYZ 0U2DX0Z 0U2DXHZ 0U2DXYZ 0U2HX0Z 0U2HXGZ 0U2HXYZ 0U2MX0Z 0U2MXYZ

0 Medical and Surgical
U Female Reproductive System
5 Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Ovary, Right ♀ **1** Ovary, Left ♀ **2** Ovaries, Bilateral ♀ **4** Uterine Supporting Structure ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
5 Fallopian Tube, Right ♀ **6** Fallopian Tube, Left ♀ **7** Fallopian Tubes, Bilateral ♀ NC **9** Uterus ♀ **B** Endometrium ♀ **C** Cervix ♀ **F** Cul-de-sac ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
G Vagina ♀ **K** Hymen ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

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0 Medical and Surgical
U Female Reproductive System

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5 Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
J Clitoris ♀ **L** Vestibular Gland ♀ **M** Vulva ♀	**0** Open **X** External	**Z** No Device	**Z** No Qualifier

♀ 0U500ZZ 0U503ZZ 0U504ZZ 0U508ZZ 0U510ZZ 0U513ZZ 0U514ZZ 0U518ZZ 0U520ZZ 0U523ZZ 0U524ZZ 0U528ZZ 0U540ZZ 0U543ZZ 0U544ZZ 0U548ZZ 0U550ZZ 0U553ZZ 0U554ZZ 0U557ZZ 0U558ZZ 0U560ZZ 0U563ZZ 0U564ZZ 0U567ZZ 0U568ZZ 0U570ZZ 0U573ZZ 0U574ZZ 0U577ZZ 0U578ZZ 0U590ZZ 0U593ZZ 0U594ZZ 0U597ZZ 0U598ZZ 0U5B0ZZ 0U5B3ZZ 0U5B4ZZ 0U5B7ZZ 0U5B8ZZ 0U5C0ZZ 0U5C3ZZ 0U5C4ZZ 0U5C7ZZ 0U5C8ZZ 0U5F0ZZ 0U5F3ZZ 0U5F4ZZ 0U5F7ZZ 0U5F8ZZ 0U5G0ZZ 0U5G3ZZ 0U5G4ZZ 0U5G7ZZ 0U5G8ZZ 0U5GXZZ 0U5J0ZZ 0U5JXZZ 0U5K0ZZ 0U5K3ZZ 0U5K4ZZ 0U5K7ZZ 0U5K8ZZ 0U5KXZZ 0U5L0ZZ 0U5LXZZ 0U5M0ZZ 0U5MXZZ

NC 0U570ZZ 0U573ZZ 0U574ZZ 0U577ZZ 0U578ZZ

Codes in this list are noncovered procedures only when reported with Z30.2 as either a principal or secondary diagnosis.

0 Medical and Surgical
U Female Reproductive System

7 Dilation: Expanding an orifice or the lumen of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
5 Fallopian Tube, Right ♀ **6** Fallopian Tube, Left ♀ **7** Fallopian Tubes, Bilateral ♀ **9** Uterus ♀ **G** Vagina ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**D** Intraluminal Device **Z** No Device	**Z** No Qualifier
C Cervix	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**D** Intraluminal Device **Z** No Device	**Z** No Qualifier
C Cervix	**7** Via Natural or Artificial Opening	**D** Intraluminal Device	**J** Temporary **Z** No Qualifier
C Cervix	**7** Via Natural or Artificial Opening	**Z** No Device	**Z** No Qualifier
K Hymen ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**D** Intraluminal Device **Z** No Device	**Z** No Qualifier

♀ 0U750DZ 0U750ZZ 0U753DZ 0U753ZZ 0U754DZ 0U754ZZ 0U757DZ 0U757ZZ 0U758DZ 0U758ZZ 0U760DZ 0U760ZZ 0U763DZ 0U763ZZ 0U764DZ 0U764ZZ 0U767DZ 0U767ZZ 0U768DZ 0U768ZZ 0U770DZ 0U770ZZ 0U773DZ 0U773ZZ 0U774DZ 0U774ZZ 0U777DZ 0U777ZZ 0U778DZ 0U778ZZ 0U790DZ 0U790ZZ 0U793DZ 0U793ZZ 0U794DZ 0U794ZZ 0U797DZ 0U797ZZ 0U798DZ 0U798ZZ 0U7C0DZ 0U7C0ZZ 0U7C3DZ 0U7C3ZZ 0U7C4DZ 0U7C4ZZ 0U7C7DZ 0U7C7ZZ 0U7C8DZ 0U7C8ZZ 0U7G0DZ 0U7G0ZZ 0U7G3DZ 0U7G3ZZ 0U7G4DZ 0U7G4ZZ 0U7G7DZ 0U7G7ZZ 0U7G8DZ 0U7G8ZZ 0U7K0DZ 0U7K0ZZ 0U7K3DZ 0U7K3ZZ 0U7K4DZ 0U7K4ZZ 0U7K7DZ 0U7K7ZZ 0U7K8DZ 0U7K8ZZ 0U7KXDZ 0U7KXZZ

0 Medical and Surgical
U Female Reproductive System

8 Division: Cutting into a body part, without draining fluids and/or gases from the body part, in order to separate or transect a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Ovary, Right ♀ **1** Ovary, Left ♀ **2** Ovaries, Bilateral ♀ **4** Uterine Supporting Structure ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier
K Hymen ♀	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

♀ 0U800ZZ 0U803ZZ 0U804ZZ 0U810ZZ 0U813ZZ 0U814ZZ 0U820ZZ 0U823ZZ 0U824ZZ 0U840ZZ 0U843ZZ 0U844ZZ 0U8K7ZZ 0U8K8ZZ 0U8KXZZ

0 Medical and Surgical
U Female Reproductive System
9 Drainage: Taking or letting out fluids and/or gases from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Ovary, Right ♀ **1** Ovary, Left ♀ **2** Ovaries, Bilateral ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device	**Z** No Qualifier
0 Ovary, Right ♀ **1** Ovary, Left ♀ **2** Ovaries, Bilateral ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier
0 Ovary, Right ♀ **1** Ovary, Left ♀ **2** Ovaries, Bilateral ♀	**X** External	**Z** No Device	**Z** No Qualifier
4 Uterine Supporting Structure ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device	**Z** No Qualifier
4 Uterine Supporting Structure ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier
5 Fallopian Tube, Right ♀ **6** Fallopian Tube, Left ♀ **7** Fallopian Tubes, Bilateral ♀ **9** Uterus ♀ **C** Cervix ♀ **F** Cul-de-sac ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device	**Z** No Qualifier
5 Fallopian Tube, Right ♀ **6** Fallopian Tube, Left ♀ **7** Fallopian Tubes, Bilateral ♀ **9** Uterus ♀ **C** Cervix ♀ **F** Cul-de-sac ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier
G Vagina ♀ **K** Hymen ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**0** Drainage Device	**Z** No Qualifier
G Vagina ♀ **K** Hymen ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**X** Diagnostic **Z** No Qualifier
J Clitoris ♀ **L** Vestibular Gland ♀ **M** Vulva ♀	**0** Open **X** External	**0** Drainage Device	**Z** No Qualifier

0U9 continued on next page

0 Medical and Surgical
U Female Reproductive System
9 Drainage: Taking or letting out fluids and/or gases from a body part

0U9 continued from previous page

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
J Clitoris ♀ **L** Vestibular Gland ♀ **M** Vulva ♀	**0** Open **X** External	**Z** No Device	**X** Diagnostic **Z** No Qualifier

♀ 0U9000Z 0U900ZX 0U900ZZ 0U9030Z 0U903ZX 0U903ZZ 0U9040Z 0U904ZX 0U904ZZ 0U9080Z 0U908ZX 0U908ZZ 0U90XZZ
0U9100Z 0U910ZX 0U910ZZ 0U9130Z 0U913ZX 0U913ZZ 0U9140Z 0U914ZX 0U914ZZ 0U9180Z 0U918ZX 0U918ZZ 0U91XZZ
0U9200Z 0U920ZX 0U920ZZ 0U9230Z 0U923ZX 0U923ZZ 0U9240Z 0U924ZX 0U924ZZ 0U9280Z 0U928ZX 0U928ZZ 0U92XZZ
0U9400Z 0U940ZX 0U940ZZ 0U9430Z 0U943ZX 0U943ZZ 0U9440Z 0U944ZX 0U944ZZ 0U9480Z 0U948ZX 0U948ZZ 0U9500Z
0U950ZX 0U950ZZ 0U9530Z 0U953ZX 0U953ZZ 0U9540Z 0U954ZX 0U954ZZ 0U9570Z 0U957ZX 0U957ZZ 0U9580Z 0U958ZX
0U958ZZ 0U9600Z 0U960ZX 0U960ZZ 0U9630Z 0U963ZX 0U963ZZ 0U9640Z 0U964ZX 0U964ZZ 0U9670Z 0U967ZX 0U967ZZ
0U9680Z 0U968ZX 0U968ZZ 0U9700Z 0U970ZX 0U970ZZ 0U9730Z 0U973ZX 0U973ZZ 0U9740Z 0U974ZX 0U974ZZ 0U9770Z
0U977ZX 0U977ZZ 0U9780Z 0U978ZX 0U978ZZ 0U9900Z 0U990ZX 0U990ZZ 0U9930Z 0U993ZX 0U993ZZ 0U9940Z 0U994ZX
0U994ZZ 0U9970Z 0U997ZX 0U997ZZ 0U9980Z 0U998ZX 0U998ZZ 0U9C00Z 0U9C0ZX 0U9C0ZZ 0U9C30Z 0U9C3ZX 0U9C3ZZ
0U9C40Z 0U9C4ZX 0U9C4ZZ 0U9C70Z 0U9C7ZX 0U9C7ZZ 0U9C80Z 0U9C8ZX 0U9C8ZZ 0U9F00Z 0U9F0ZX 0U9F0ZZ 0U9F30Z
0U9F3ZX 0U9F3ZZ 0U9F40Z 0U9F4ZX 0U9F4ZZ 0U9F70Z 0U9F7ZX 0U9F7ZZ 0U9F80Z 0U9F8ZX 0U9F8ZZ 0U9G00Z 0U9G0ZX
0U9G0ZZ 0U9G30Z 0U9G3ZX 0U9G3ZZ 0U9G40Z 0U9G4ZX 0U9G4ZZ 0U9G70Z 0U9G7ZX 0U9G7ZZ 0U9G80Z 0U9G8ZX 0U9G8ZZ
0U9GX0Z 0U9GXZX 0U9GXZZ 0U9J00Z 0U9J0ZX 0U9J0ZZ 0U9JX0Z 0U9JXZX 0U9JXZZ 0U9K00Z 0U9K0ZX 0U9K0ZZ 0U9K30Z
0U9K3ZX 0U9K3ZZ 0U9K40Z 0U9K4ZX 0U9K4ZZ 0U9K70Z 0U9K7ZX 0U9K7ZZ 0U9K80Z 0U9K8ZX 0U9K8ZZ 0U9KX0Z 0U9KXZX
0U9KXZZ 0U9L00Z 0U9L0ZX 0U9L0ZZ 0U9LX0Z 0U9LXZX 0U9LXZZ 0U9M00Z 0U9M0ZX 0U9M0ZZ 0U9MX0Z 0U9MXZX 0U9MXZZ

0 Medical and Surgical
U Female Reproductive System
B Excision: Cutting out or off, without replacement, a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Ovary, Right ♀ **1** Ovary, Left ♀ **2** Ovaries, Bilateral ♀ **4** Uterine Supporting Structure ♀ **5** Fallopian Tube, Right ♀ **6** Fallopian Tube, Left ♀ **7** Fallopian Tubes, Bilateral ♀ **9** Uterus ♀ **C** Cervix ♀ **F** Cul-de-sac ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier
G Vagina ♀ **K** Hymen ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**X** Diagnostic **Z** No Qualifier
J Clitoris ♀ **L** Vestibular Gland ♀ **M** Vulva ♀	**0** Open **X** External	**Z** No Device	**X** Diagnostic **Z** No Qualifier

♀ 0UB00ZX 0UB00ZZ 0UB03ZX 0UB03ZZ 0UB04ZX 0UB04ZZ 0UB07ZX 0UB07ZZ 0UB08ZX 0UB08ZZ 0UB10ZX 0UB10ZZ 0UB13ZX
0UB13ZZ 0UB14ZX 0UB14ZZ 0UB17ZX 0UB17ZZ 0UB18ZX 0UB18ZZ 0UB20ZX 0UB20ZZ 0UB23ZX 0UB23ZZ 0UB24ZX 0UB24ZZ
0UB27ZX 0UB27ZZ 0UB28ZX 0UB28ZZ 0UB40ZX 0UB40ZZ 0UB43ZX 0UB43ZZ 0UB44ZX 0UB44ZZ 0UB47ZX 0UB47ZZ 0UB48ZX
0UB48ZZ 0UB50ZX 0UB50ZZ 0UB53ZX 0UB53ZZ 0UB54ZX 0UB54ZZ 0UB57ZX 0UB57ZZ 0UB58ZX 0UB58ZZ 0UB60ZX 0UB60ZZ
0UB63ZX 0UB63ZZ 0UB64ZX 0UB64ZZ 0UB67ZX 0UB67ZZ 0UB68ZX 0UB68ZZ 0UB70ZX 0UB70ZZ 0UB73ZX 0UB73ZZ 0UB74ZX
0UB74ZZ 0UB77ZX 0UB77ZZ 0UB78ZX 0UB78ZZ 0UB90ZX 0UB90ZZ 0UB93ZX 0UB93ZZ 0UB94ZX 0UB94ZZ 0UB97ZX 0UB97ZZ
0UB98ZX 0UB98ZZ 0UBC0ZX 0UBC0ZZ 0UBC3ZX 0UBC3ZZ 0UBC4ZX 0UBC4ZZ 0UBC7ZX 0UBC7ZZ 0UBC8ZX 0UBC8ZZ 0UBF0ZX
0UBF0ZZ 0UBF3ZX 0UBF3ZZ 0UBF4ZX 0UBF4ZZ 0UBF7ZX 0UBF7ZZ 0UBF8ZX 0UBF8ZZ 0UBG0ZX 0UBG0ZZ 0UBG3ZX 0UBG3ZZ
0UBG4ZX 0UBG4ZZ 0UBG7ZX 0UBG7ZZ 0UBG8ZX 0UBG8ZZ 0UBGXZX 0UBGXZZ 0UBJ0ZX 0UBJ0ZZ 0UBJXZX 0UBJXZZ 0UBK0ZX
0UBK0ZZ 0UBK3ZX 0UBK3ZZ 0UBK4ZX 0UBK4ZZ 0UBK7ZX 0UBK7ZZ 0UBK8ZX 0UBK8ZZ 0UBKXZX 0UBKXZZ 0UBL0ZX 0UBL0ZZ
0UBLXZX 0UBLXZZ 0UBM0ZX 0UBM0ZZ 0UBMXZX 0UBMXZZ

0 Medical and Surgical
U Female Reproductive System
C Extirpation: Taking or cutting out solid matter from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Ovary, Right ♀ **1** Ovary, Left ♀ **2** Ovaries, Bilateral ♀ **4** Uterine Supporting Structure ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
5 Fallopian Tube, Right ♀ **6** Fallopian Tube, Left ♀ **7** Fallopian Tubes, Bilateral ♀ **9** Uterus ♀ **B** Endometrium ♀ **C** Cervix ♀ **F** Cul-de-sac ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
G Vagina ♀ **K** Hymen ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier
J Clitoris ♀ **L** Vestibular Gland ♀ **M** Vulva ♀	**0** Open **X** External	**Z** No Device	**Z** No Qualifier

♀ 0UC00ZZ 0UC03ZZ 0UC04ZZ 0UC08ZZ 0UC10ZZ 0UC13ZZ 0UC14ZZ 0UC18ZZ 0UC20ZZ 0UC23ZZ 0UC24ZZ 0UC28ZZ 0UC40ZZ 0UC43ZZ 0UC44ZZ 0UC48ZZ 0UC50ZZ 0UC53ZZ 0UC54ZZ 0UC57ZZ 0UC58ZZ 0UC60ZZ 0UC63ZZ 0UC64ZZ 0UC67ZZ 0UC68ZZ 0UC70ZZ 0UC73ZZ 0UC74ZZ 0UC77ZZ 0UC78ZZ 0UC90ZZ 0UC93ZZ 0UC94ZZ 0UC97ZZ 0UC98ZZ 0UCB0ZZ 0UCB3ZZ 0UCB4ZZ 0UCB7ZZ 0UCB8ZZ 0UCC0ZZ 0UCC3ZZ 0UCC4ZZ 0UCC7ZZ 0UCC8ZZ 0UCF0ZZ 0UCF3ZZ 0UCF4ZZ 0UCF7ZZ 0UCF8ZZ 0UCG0ZZ 0UCG3ZZ 0UCG4ZZ 0UCG7ZZ 0UCG8ZZ 0UCGXZZ 0UCJ0ZZ 0UCJXZZ 0UCK0ZZ 0UCK3ZZ 0UCK4ZZ 0UCK7ZZ 0UCK8ZZ 0UCKXZZ 0UCL0ZZ 0UCLXZZ 0UCM0ZZ 0UCMXZZ

0 Medical and Surgical
U Female Reproductive System
D Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
B Endometrium ♀	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier
N Ova ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

♀ 0UDB7ZX 0UDB7ZZ 0UDB8ZX 0UDB8ZZ 0UDN0ZZ 0UDN3ZZ 0UDN4ZZ

0 Medical and Surgical
U Female Reproductive System
F Fragmentation: Breaking solid matter in a body part into pieces

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
5 Fallopian Tube, Right ♀ NC **6** Fallopian Tube, Left ♀ NC **7** Fallopian Tubes, Bilateral ♀ NC **9** Uterus ♀ NC	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

♀ 0UF50ZZ 0UF53ZZ 0UF54ZZ 0UF57ZZ 0UF58ZZ 0UF5XZZ 0UF60ZZ 0UF63ZZ 0UF64ZZ 0UF67ZZ 0UF68ZZ 0UF6XZZ 0UF70ZZ 0UF73ZZ 0UF74ZZ 0UF77ZZ 0UF78ZZ 0UF7XZZ 0UF90ZZ 0UF93ZZ 0UF94ZZ 0UF97ZZ 0UF98ZZ 0UF9XZZ

NC 0UF5XZZ 0UF6XZZ 0UF7XZZ 0UF9XZZ

0 Medical and Surgical
U Female Reproductive System
H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
3 Ovary ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**1** Radioactive Element **3** Infusion Device **Y** Other Device	**Z** No Qualifier
3 Ovary ♀	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**1** Radioactive Element **Y** Other Device	**Z** No Qualifier
8 Fallopian Tube ♀ **D** Uterus and Cervix ♀ **H** Vagina and Cul-de-sac ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**3** Infusion Device **Y** Other Device	**Z** No Qualifier
9 Uterus ♀	**0** Open **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**1** Radioactive Element **H** Contraceptive Device	**Z** No Qualifier
C Cervix ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**1** Radioactive Element	**Z** No Qualifier
C Cervix ♀	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**1** Radioactive Element **H** Contraceptive Device	**Z** No Qualifier
F Cul-de-sac ♀	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**G** Intraluminal Device, Pessary	**Z** No Qualifier
G Vagina ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**1** Radioactive Element	**Z** No Qualifier
G Vagina ♀	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**1** Radioactive Element **G** Intraluminal Device, Pessary	**Z** No Qualifier

♀ 0UH301Z 0UH303Z 0UH30YZ 0UH331Z 0UH333Z 0UH33YZ 0UH341Z 0UH343Z 0UH34YZ 0UH371Z 0UH37YZ 0UH381Z 0UH38YZ 0UH803Z 0UH80YZ 0UH833Z 0UH83YZ 0UH843Z 0UH84YZ 0UH873Z 0UH87YZ 0UH883Z 0UH88YZ 0UH901Z 0UH90HZ 0UH971Z 0UH97HZ 0UH981Z 0UH98HZ 0UHC01Z 0UHC31Z 0UHC41Z 0UHC71Z 0UHC7HZ 0UHC81Z 0UHC8HZ 0UHD03Z 0UHD0YZ 0UHD33Z 0UHD3YZ 0UHD43Z 0UHD4YZ 0UHD73Z 0UHD7YZ 0UHD83Z 0UHD8YZ 0UHF7GZ 0UHF8GZ 0UHG01Z 0UHG31Z 0UHG41Z 0UHG71Z 0UHG7GZ 0UHG81Z 0UHG8GZ 0UHGX1Z 0UHH03Z 0UHH0YZ 0UHH33Z 0UHH3YZ 0UHH43Z 0UHH4YZ 0UHH73Z 0UHH7YZ 0UHH83Z 0UHH8YZ

0 Medical and Surgical
U Female Reproductive System
J Inspection: Visually and/or manually exploring a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
3 Ovary ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

0UJ continued on next page

0UJ continued from previous page

0 Medical and Surgical
U Female Reproductive System
J Inspection: Visually and/or manually exploring a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
8 Fallopian Tube ♀ **D** Uterus and Cervix ♀ **H** Vagina and Cul-de-sac ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier
M Vulva ♀	**0** Open **X** External	**Z** No Device	**Z** No Qualifier

♀ 0UJ30ZZ 0UJ33ZZ 0UJ34ZZ 0UJ38ZZ 0UJ3XZZ 0UJ80ZZ 0UJ83ZZ 0UJ84ZZ 0UJ87ZZ 0UJ88ZZ 0UJ8XZZ 0UJD0ZZ 0UJD3ZZ 0UJD4ZZ 0UJD7ZZ 0UJD8ZZ 0UJDXZZ 0UJH0ZZ 0UJH3ZZ 0UJH4ZZ 0UJH7ZZ 0UJH8ZZ 0UJHXZZ 0UJM0ZZ 0UJMXZZ

0 Medical and Surgical
U Female Reproductive System
L Occlusion: Completely closing an orifice or the lumen of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
5 Fallopian Tube, Right ♀ **6** Fallopian Tube, Left ♀ **7** Fallopian Tubes, Bilateral ♀ NC	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**C** Extraluminal Device **D** Intraluminal Device **Z** No Device	**Z** No Qualifier
5 Fallopian Tube, Right ♀ **6** Fallopian Tube, Left ♀ **7** Fallopian Tubes, Bilateral ♀ NC	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**D** Intraluminal Device **Z** No Device	**Z** No Qualifier
F Cul-de-sac ♀ **G** Vagina ♀	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**D** Intraluminal Device **Z** No Device	**Z** No Qualifier

♀ 0UL50CZ 0UL50DZ 0UL50ZZ 0UL53CZ 0UL53DZ 0UL53ZZ 0UL54CZ 0UL54DZ 0UL54ZZ 0UL57DZ 0UL57ZZ 0UL58DZ 0UL58ZZ 0UL60CZ 0UL60DZ 0UL60ZZ 0UL63CZ 0UL63DZ 0UL63ZZ 0UL64CZ 0UL64DZ 0UL64ZZ 0UL67DZ 0UL67ZZ 0UL68DZ 0UL68ZZ 0UL70CZ 0UL70DZ 0UL70ZZ 0UL73CZ 0UL73DZ 0UL73ZZ 0UL74CZ 0UL74DZ 0UL74ZZ 0UL77DZ 0UL77ZZ 0UL78DZ 0UL78ZZ 0ULF7DZ 0ULF7ZZ 0ULF8DZ 0ULF8ZZ 0ULG7DZ 0ULG7ZZ 0ULG8DZ 0ULG8ZZ

NC 0UL70CZ 0UL70DZ 0UL70ZZ 0UL73CZ 0UL73DZ 0UL73ZZ 0UL74CZ 0UL74DZ 0UL74ZZ 0UL77DZ 0UL77ZZ 0UL78DZ 0UL78ZZ

Codes in this list are noncovered procedures only when reported with Z30.2 as either a principal or secondary diagnosis.

0 Medical and Surgical
U Female Reproductive System
M Reattachment: Putting back in or on all or a portion of a separated body part to its normal location or other suitable location

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Ovary, Right ♀ **1** Ovary, Left ♀ **2** Ovaries, Bilateral ♀ **4** Uterine Supporting Structure ♀ **5** Fallopian Tube, Right ♀ **6** Fallopian Tube, Left ♀ **7** Fallopian Tubes, Bilateral ♀ **9** Uterus ♀ **C** Cervix ♀ **F** Cul-de-sac ♀ **G** Vagina ♀	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier
J Clitoris ♀ **M** Vulva ♀	**X** External	**Z** No Device	**Z** No Qualifier
K Hymen ♀	**0** Open **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

♀ 0UM00ZZ 0UM04ZZ 0UM10ZZ 0UM14ZZ 0UM20ZZ 0UM24ZZ 0UM40ZZ 0UM44ZZ 0UM50ZZ 0UM54ZZ 0UM60ZZ 0UM64ZZ 0UM70ZZ 0UM74ZZ 0UM90ZZ 0UM94ZZ 0UMC0ZZ 0UMC4ZZ 0UMF0ZZ 0UMF4ZZ 0UMG0ZZ 0UMG4ZZ 0UMJXZZ 0UMK0ZZ 0UMK4ZZ 0UMKXZZ 0UMMXZZ

0 Medical and Surgical
U Female Reproductive System
N Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Ovary, Right ♀ **1** Ovary, Left ♀ **2** Ovaries, Bilateral ♀ **4** Uterine Supporting Structure ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
5 Fallopian Tube, Right ♀ **6** Fallopian Tube, Left ♀ **7** Fallopian Tubes, Bilateral ♀ **9** Uterus ♀ **C** Cervix ♀ **F** Cul-de-sac ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
G Vagina ♀ **K** Hymen ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier
J Clitoris ♀ **L** Vestibular Gland ♀ **M** Vulva ♀	**0** Open **X** External	**Z** No Device	**Z** No Qualifier

♀ 0UN00ZZ 0UN03ZZ 0UN04ZZ 0UN08ZZ 0UN10ZZ 0UN13ZZ 0UN14ZZ 0UN18ZZ 0UN20ZZ 0UN23ZZ 0UN24ZZ 0UN28ZZ 0UN40ZZ 0UN43ZZ 0UN44ZZ 0UN48ZZ 0UN50ZZ 0UN53ZZ 0UN54ZZ 0UN57ZZ 0UN58ZZ 0UN60ZZ 0UN63ZZ 0UN64ZZ 0UN67ZZ 0UN68ZZ 0UN70ZZ 0UN73ZZ 0UN74ZZ 0UN77ZZ 0UN78ZZ 0UN90ZZ 0UN93ZZ 0UN94ZZ 0UN97ZZ 0UN98ZZ 0UNC0ZZ 0UNC3ZZ 0UNC4ZZ 0UNC7ZZ 0UNC8ZZ 0UNF0ZZ 0UNF3ZZ 0UNF4ZZ 0UNF7ZZ 0UNF8ZZ 0UNG0ZZ 0UNG3ZZ 0UNG4ZZ 0UNG7ZZ 0UNG8ZZ 0UNGXZZ 0UNJ0ZZ 0UNJXZZ 0UNK0ZZ 0UNK3ZZ 0UNK4ZZ 0UNK7ZZ 0UNK8ZZ 0UNKXZZ 0UNL0ZZ 0UNLXZZ 0UNM0ZZ 0UNMXZZ

0 Medical and Surgical
U Female Reproductive System
P Removal: Taking out or off a device from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
3 Ovary ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **3** Infusion Device **Y** Other Device	**Z** No Qualifier
3 Ovary ♀	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Y** Other Device	**Z** No Qualifier
3 Ovary ♀	**X** External	**0** Drainage Device **3** Infusion Device	**Z** No Qualifier
8 Fallopian Tube ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
8 Fallopian Tube ♀	**X** External	**0** Drainage Device **3** Infusion Device **D** Intraluminal Device	**Z** No Qualifier

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0 Medical and Surgical
U Female Reproductive System
P Removal: Taking out or off a device from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
D Uterus and Cervix ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **1** Radioactive Element **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **H** Contraceptive Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
D Uterus and Cervix ♀	**X** External	**0** Drainage Device **3** Infusion Device **D** Intraluminal Device **H** Contraceptive Device	**Z** No Qualifier
H Vagina and Cul-de-sac ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **1** Radioactive Element **3** Infusion Device **7** Autologous Tissue Substitute **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
H Vagina and Cul-de-sac ♀	**X** External	**0** Drainage Device **1** Radioactive Element **3** Infusion Device **D** Intraluminal Device	**Z** No Qualifier
M Vulva ♀	**0** Open	**0** Drainage Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
M Vulva ♀	**X** External	**0** Drainage Device	**Z** No Qualifier

♀ 0UP300Z 0UP303Z 0UP30YZ 0UP330Z 0UP333Z 0UP33YZ 0UP340Z 0UP343Z 0UP34YZ 0UP37YZ 0UP38YZ 0UP3X0Z 0UP3X3Z
0UP800Z 0UP803Z 0UP807Z 0UP80CZ 0UP80DZ 0UP80JZ 0UP80KZ 0UP80YZ 0UP830Z 0UP833Z 0UP837Z 0UP83CZ 0UP83DZ
0UP83JZ 0UP83KZ 0UP83YZ 0UP840Z 0UP843Z 0UP847Z 0UP84CZ 0UP84DZ 0UP84JZ 0UP84KZ 0UP84YZ 0UP870Z 0UP873Z
0UP877Z 0UP87CZ 0UP87DZ 0UP87JZ 0UP87KZ 0UP87YZ 0UP880Z 0UP883Z 0UP887Z 0UP88CZ 0UP88DZ 0UP88JZ 0UP88KZ
0UP88YZ 0UP8X0Z 0UP8X3Z 0UP8XDZ 0UPD00Z 0UPD01Z 0UPD03Z 0UPD07Z 0UPD0CZ 0UPD0DZ 0UPD0HZ 0UPD0JZ 0UPD0KZ
0UPD0YZ 0UPD30Z 0UPD31Z 0UPD33Z 0UPD37Z 0UPD3CZ 0UPD3DZ 0UPD3HZ 0UPD3JZ 0UPD3KZ 0UPD3YZ 0UPD40Z 0UPD41Z
0UPD43Z 0UPD47Z 0UPD4CZ 0UPD4DZ 0UPD4HZ 0UPD4JZ 0UPD4KZ 0UPD4YZ 0UPD70Z 0UPD71Z 0UPD73Z 0UPD77Z 0UPD7CZ
0UPD7DZ 0UPD7HZ 0UPD7JZ 0UPD7KZ 0UPD7YZ 0UPD80Z 0UPD81Z 0UPD83Z 0UPD87Z 0UPD8CZ 0UPD8DZ 0UPD8HZ 0UPD8JZ
0UPD8KZ 0UPD8YZ 0UPDX0Z 0UPDX3Z 0UPDXDZ 0UPDXHZ 0UPH00Z 0UPH01Z 0UPH03Z 0UPH07Z 0UPH0DZ 0UPH0JZ 0UPH0KZ
0UPH0YZ 0UPH30Z 0UPH31Z 0UPH33Z 0UPH37Z 0UPH3DZ 0UPH3JZ 0UPH3KZ 0UPH3YZ 0UPH40Z 0UPH41Z 0UPH43Z 0UPH47Z
0UPH4DZ 0UPH4JZ 0UPH4KZ 0UPH4YZ 0UPH70Z 0UPH71Z 0UPH73Z 0UPH77Z 0UPH7DZ 0UPH7JZ 0UPH7KZ 0UPH7YZ 0UPH80Z
0UPH81Z 0UPH83Z 0UPH87Z 0UPH8DZ 0UPH8JZ 0UPH8KZ 0UPH8YZ 0UPHX0Z 0UPHX1Z 0UPHX3Z 0UPHXDZ 0UPM00Z 0UPM07Z
0UPM0JZ 0UPM0KZ 0UPMX0Z

0 Medical and Surgical
U Female Reproductive System
Q Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Ovary, Right ♀ **1** Ovary, Left ♀ **2** Ovaries, Bilateral ♀ **4** Uterine Supporting Structure ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
5 Fallopian Tube, Right ♀ **6** Fallopian Tube, Left ♀ **7** Fallopian Tubes, Bilateral ♀ **9** Uterus ♀ **C** Cervix ♀ **F** Cul-de-sac ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
G Vagina ♀ **K** Hymen ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier
J Clitoris ♀ **L** Vestibular Gland ♀ **M** Vulva ♀	**0** Open **X** External	**Z** No Device	**Z** No Qualifier

♀ 0UQ00ZZ 0UQ03ZZ 0UQ04ZZ 0UQ08ZZ 0UQ10ZZ 0UQ13ZZ 0UQ14ZZ 0UQ18ZZ 0UQ20ZZ 0UQ23ZZ 0UQ24ZZ 0UQ28ZZ 0UQ40ZZ 0UQ43ZZ 0UQ44ZZ 0UQ48ZZ 0UQ50ZZ 0UQ53ZZ 0UQ54ZZ 0UQ57ZZ 0UQ58ZZ 0UQ60ZZ 0UQ63ZZ 0UQ64ZZ 0UQ67ZZ 0UQ68ZZ 0UQ70ZZ 0UQ73ZZ 0UQ74ZZ 0UQ77ZZ 0UQ78ZZ 0UQ90ZZ 0UQ93ZZ 0UQ94ZZ 0UQ97ZZ 0UQ98ZZ 0UQC0ZZ 0UQC3ZZ 0UQC4ZZ 0UQC7ZZ 0UQC8ZZ 0UQF0ZZ 0UQF3ZZ 0UQF4ZZ 0UQF7ZZ 0UQF8ZZ 0UQG0ZZ 0UQG3ZZ 0UQG4ZZ 0UQG7ZZ 0UQG8ZZ 0UQGXZZ 0UQJ0ZZ 0UQJXZZ 0UQK0ZZ 0UQK3ZZ 0UQK4ZZ 0UQK7ZZ 0UQK8ZZ 0UQKXZZ 0UQL0ZZ 0UQLXZZ 0UQM0ZZ 0UQMXZZ

0 Medical and Surgical
U Female Reproductive System
S Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Ovary, Right ♀ **1** Ovary, Left ♀ **2** Ovaries, Bilateral ♀ **4** Uterine Supporting Structure ♀ **5** Fallopian Tube, Right ♀ **6** Fallopian Tube, Left ♀ **7** Fallopian Tubes, Bilateral ♀ **C** Cervix ♀ **F** Cul-de-sac ♀	**0** Open **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
9 Uterus ♀ **G** Vagina ♀	**0** Open **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

♀ 0US00ZZ 0US04ZZ 0US08ZZ 0US10ZZ 0US14ZZ 0US18ZZ 0US20ZZ 0US24ZZ 0US28ZZ 0US40ZZ 0US44ZZ 0US48ZZ 0US50ZZ 0US54ZZ 0US58ZZ 0US60ZZ 0US64ZZ 0US68ZZ 0US70ZZ 0US74ZZ 0US78ZZ 0US90ZZ 0US94ZZ 0US97ZZ 0US98ZZ 0US9XZZ 0USC0ZZ 0USC4ZZ 0USC8ZZ 0USF0ZZ 0USF4ZZ 0USF8ZZ 0USG0ZZ 0USG4ZZ 0USG7ZZ 0USG8ZZ 0USGXZZ

0 Medical and Surgical
U Female Reproductive System
T Resection: Cutting out or off, without replacement, all of a body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Ovary, Right ♀ **1** Ovary, Left ♀ **2** Ovaries, Bilateral ♀ CC **5** Fallopian Tube, Right ♀ **6** Fallopian Tube, Left ♀ **7** Fallopian Tubes, Bilateral ♀ CC	**0** Open **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **F** Via Natural or Artificial Opening With Percutaneous Endoscopic Assistance	**Z** No Device	**Z** No Qualifier
4 Uterine Supporting Structure ♀ CC **C** Cervix ♀ CC **F** Cul-de-sac ♀ **G** Vagina ♀ CC	**0** Open **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
9 Uterus ♀ CC	**0** Open **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **F** Via Natural or Artificial Opening With Percutaneous Endoscopic Assistance	**Z** No Device	**L** Supracervical **Z** No Qualifier
J Clitoris ♀ **L** Vestibular Gland ♀ **M** Vulva ♀ CC	**0** Open **X** External	**Z** No Device	**Z** No Qualifier
K Hymen ♀	**0** Open **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

♀ 0UT00ZZ 0UT04ZZ 0UT07ZZ 0UT08ZZ 0UT0FZZ 0UT10ZZ 0UT14ZZ 0UT17ZZ 0UT18ZZ 0UT1FZZ 0UT20ZZ 0UT24ZZ 0UT27ZZ 0UT28ZZ 0UT2FZZ 0UT40ZZ 0UT44ZZ 0UT47ZZ 0UT48ZZ 0UT50ZZ 0UT54ZZ 0UT57ZZ 0UT58ZZ 0UT5FZZ 0UT60ZZ 0UT64ZZ 0UT67ZZ 0UT68ZZ 0UT6FZZ 0UT70ZZ 0UT74ZZ 0UT77ZZ 0UT78ZZ 0UT7FZZ 0UT90ZL 0UT90ZZ 0UT94ZL 0UT94ZZ 0UT97ZL 0UT97ZZ 0UT98ZL 0UT98ZZ 0UT9FZL 0UT9FZZ 0UTC0ZZ 0UTC4ZZ 0UTC7ZZ 0UTC8ZZ 0UTF0ZZ 0UTF4ZZ 0UTF7ZZ 0UTF8ZZ 0UTG0ZZ 0UTG4ZZ 0UTG7ZZ 0UTG8ZZ 0UTJ0ZZ 0UTJXZZ 0UTK0ZZ 0UTK4ZZ 0UTK7ZZ 0UTK8ZZ 0UTKXZZ 0UTL0ZZ 0UTLXZZ 0UTM0ZZ 0UTMXZZ

CC 0UT20ZZ 0UT40ZZ 0UT44ZZ 0UT47ZZ 0UT48ZZ 0UT70ZZ 0UT90ZZ 0UT94ZZ 0UT97ZZ 0UT98ZZ 0UT9FZZ 0UTC0ZZ 0UTC4ZZ 0UTC7ZZ 0UTC8ZZ 0UTG0ZZ 0UTM0ZZ 0UTMXZZ

0 Medical and Surgical
U Female Reproductive System
U Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
4 Uterine Supporting Structure ♀	**0** Open **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
5 Fallopian Tube, Right ♀ **6** Fallopian Tube, Left ♀ **7** Fallopian Tubes, Bilateral ♀ **F** Cul-de-sac ♀	**0** Open **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

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0 Medical and Surgical
U Female Reproductive System
U Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part

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Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
G Vagina ♀ **K** Hymen ♀	**0** Open **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
J Clitoris ♀ **M** Vulva ♀	**0** Open **X** External	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

♀ 0UU407Z 0UU40JZ 0UU40KZ 0UU447Z 0UU44JZ 0UU44KZ 0UU507Z 0UU50JZ 0UU50KZ 0UU547Z 0UU54JZ 0UU54KZ 0UU577Z 0UU57JZ 0UU57KZ 0UU587Z 0UU58JZ 0UU58KZ 0UU607Z 0UU60JZ 0UU60KZ 0UU647Z 0UU64JZ 0UU64KZ 0UU677Z 0UU67JZ 0UU67KZ 0UU687Z 0UU68JZ 0UU68KZ 0UU707Z 0UU70JZ 0UU70KZ 0UU747Z 0UU74JZ 0UU74KZ 0UU777Z 0UU77JZ 0UU77KZ 0UU787Z 0UU78JZ 0UU78KZ 0UUF07Z 0UUF0JZ 0UUF0KZ 0UUF47Z 0UUF4JZ 0UUF4KZ 0UUF77Z 0UUF7JZ 0UUF7KZ 0UUF87Z 0UUF8JZ 0UUF8KZ 0UUG07Z 0UUG0JZ 0UUG0KZ 0UUG47Z 0UUG4JZ 0UUG4KZ 0UUG77Z 0UUG7JZ 0UUG7KZ 0UUG87Z 0UUG8JZ 0UUG8KZ 0UUGX7Z 0UUGXJZ 0UUGXKZ 0UUJ07Z 0UUJ0JZ 0UUJ0KZ 0UUJX7Z 0UUJXJZ 0UUJXKZ 0UUK07Z 0UUK0JZ 0UUK0KZ 0UUK47Z 0UUK4JZ 0UUK4KZ 0UUK77Z 0UUK7JZ 0UUK7KZ 0UUK87Z 0UUK8JZ 0UUK8KZ 0UUKX7Z 0UUKXJZ 0UUKXKZ 0UUM07Z 0UUM0JZ 0UUM0KZ 0UUMX7Z 0UUMXJZ 0UUMXKZ

0 Medical and Surgical
U Female Reproductive System
V Restriction: Partially closing an orifice or the lumen of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
C Cervix ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**C** Extraluminal Device **D** Intraluminal Device **Z** No Device	**Z** No Qualifier
C Cervix ♀	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**D** Intraluminal Device **Z** No Device	**Z** No Qualifier

♀ 0UVC0CZ 0UVC0DZ 0UVC0ZZ 0UVC3CZ 0UVC3DZ 0UVC3ZZ 0UVC4CZ 0UVC4DZ 0UVC4ZZ 0UVC7DZ 0UVC7ZZ 0UVC8DZ 0UVC8ZZ

0 Medical and Surgical
U Female Reproductive System
W Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
3 Ovary ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **3** Infusion Device **Y** Other Device	**Z** No Qualifier
3 Ovary ♀	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Y** Other Device	**Z** No Qualifier
3 Ovary ♀	**X** External	**0** Drainage Device **3** Infusion Device	**Z** No Qualifier
8 Fallopian Tube ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier

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0 Medical and Surgical
U Female Reproductive System
W Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device

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Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
8 Fallopian Tube ♀	**X** External	**0** Drainage Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
D Uterus and Cervix ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **1** Radioactive Element **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **H** Contraceptive Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
D Uterus and Cervix ♀	**X** External	**0** Drainage Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **H** Contraceptive Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
H Vagina and Cul-de-sac ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **1** Radioactive Element **3** Infusion Device **7** Autologous Tissue Substitute **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
H Vagina and Cul-de-sac ♀	**X** External	**0** Drainage Device **3** Infusion Device **7** Autologous Tissue Substitute **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
M Vulva ♀	**0** Open **X** External	**0** Drainage Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

♀ 0UW300Z 0UW303Z 0UW30YZ 0UW330Z 0UW333Z 0UW33YZ 0UW340Z 0UW343Z 0UW34YZ 0UW37YZ 0UW38YZ 0UW3X0Z 0UW3X3Z
0UW800Z 0UW803Z 0UW807Z 0UW80CZ 0UW80DZ 0UW80JZ 0UW80KZ 0UW80YZ 0UW830Z 0UW833Z 0UW837Z 0UW83CZ 0UW83DZ
0UW83JZ 0UW83KZ 0UW83YZ 0UW840Z 0UW843Z 0UW847Z 0UW84CZ 0UW84DZ 0UW84JZ 0UW84KZ 0UW84YZ 0UW870Z 0UW873Z
0UW877Z 0UW87CZ 0UW87DZ 0UW87JZ 0UW87KZ 0UW87YZ 0UW880Z 0UW883Z 0UW887Z 0UW88CZ 0UW88DZ 0UW88JZ 0UW88KZ
0UW88YZ 0UW8X0Z 0UW8X3Z 0UW8X7Z 0UW8XCZ 0UW8XDZ 0UW8XJZ 0UW8XKZ 0UWD00Z 0UWD01Z 0UWD03Z 0UWD07Z 0UWD0CZ
0UWD0DZ 0UWD0HZ 0UWD0JZ 0UWD0KZ 0UWD0YZ 0UWD30Z 0UWD31Z 0UWD33Z 0UWD37Z 0UWD3CZ 0UWD3DZ 0UWD3HZ 0UWD3JZ
0UWD3KZ 0UWD3YZ 0UWD40Z 0UWD41Z 0UWD43Z 0UWD47Z 0UWD4CZ 0UWD4DZ 0UWD4HZ 0UWD4JZ 0UWD4KZ 0UWD4YZ 0UWD70Z
0UWD71Z 0UWD73Z 0UWD77Z 0UWD7CZ 0UWD7DZ 0UWD7HZ 0UWD7JZ 0UWD7KZ 0UWD7YZ 0UWD80Z 0UWD81Z 0UWD83Z 0UWD87Z
0UWD8CZ 0UWD8DZ 0UWD8HZ 0UWD8JZ 0UWD8KZ 0UWD8YZ 0UWDX0Z 0UWDX3Z 0UWDX7Z 0UWDXCZ 0UWDXDZ 0UWDXHZ 0UWDXJZ
0UWDXKZ 0UWH00Z 0UWH01Z 0UWH03Z 0UWH07Z 0UWH0DZ 0UWH0JZ 0UWH0KZ 0UWH0YZ 0UWH30Z 0UWH31Z 0UWH33Z 0UWH37Z
0UWH3DZ 0UWH3JZ 0UWH3KZ 0UWH3YZ 0UWH40Z 0UWH41Z 0UWH43Z 0UWH47Z 0UWH4DZ 0UWH4JZ 0UWH4KZ 0UWH4YZ 0UWH70Z
0UWH71Z 0UWH73Z 0UWH77Z 0UWH7DZ 0UWH7JZ 0UWH7KZ 0UWH7YZ 0UWH80Z 0UWH81Z 0UWH83Z 0UWH87Z 0UWH8DZ 0UWH8JZ
0UWH8KZ 0UWH8YZ 0UWHX0Z 0UWHX3Z 0UWHX7Z 0UWHXDZ 0UWHXJZ 0UWHXKZ 0UWM00Z 0UWM07Z 0UWM0JZ 0UWM0KZ 0UWMX0Z
0UWMX7Z 0UWMXJZ 0UWMXKZ

0 Medical and Surgical
U Female Reproductive System
Y Transplantation: Putting in or on all or a portion of a living body part taken from another individual or animal to physically take the place and/or function of all or a portion of a similar body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Ovary, Right ♀ **1** Ovary, Left ♀ **9** Uterus ♀	**0** Open	**Z** No Device	**0** Allogeneic **1** Syngeneic **2** Zooplastic

♀ 0UY00Z0 0UY00Z1 0UY00Z2 0UY10Z0 0UY10Z1 0UY10Z2 0UY90Z0 0UY90Z1 0UY90Z2

NOTES

NOTES

Male Reproductive System 0V1-0VY

0 Medical and Surgical
V Male Reproductive System
1 Bypass: Altering the route of passage of the contents of a tubular body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
N Vas Deferens, Right ♂ **P** Vas Deferens, Left ♂ **Q** Vas Deferens, Bilateral ♂	**0** Open **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**J** Epididymis, Right **K** Epididymis, Left **N** Vas Deferens, Right **P** Vas Deferens, Left

♂ 0V1N07J 0V1N07K 0V1N07N 0V1N07P 0V1N0JJ 0V1N0JK 0V1N0JN 0V1N0JP 0V1N0KJ 0V1N0KK 0V1N0KN 0V1N0KP 0V1N0ZJ
0V1N0ZK 0V1N0ZN 0V1N0ZP 0V1N47J 0V1N47K 0V1N47N 0V1N47P 0V1N4JJ 0V1N4JK 0V1N4JN 0V1N4JP 0V1N4KJ 0V1N4KK
0V1N4KN 0V1N4KP 0V1N4ZJ 0V1N4ZK 0V1N4ZN 0V1N4ZP 0V1P07J 0V1P07K 0V1P07N 0V1P07P 0V1P0JJ 0V1P0JK 0V1P0JN
0V1P0JP 0V1P0KJ 0V1P0KK 0V1P0KN 0V1P0KP 0V1P0ZJ 0V1P0ZK 0V1P0ZN 0V1P0ZP 0V1P47J 0V1P47K 0V1P47N 0V1P47P
0V1P4JJ 0V1P4JK 0V1P4JN 0V1P4JP 0V1P4KJ 0V1P4KK 0V1P4KN 0V1P4KP 0V1P4ZJ 0V1P4ZK 0V1P4ZN 0V1P4ZP 0V1Q07J
0V1Q07K 0V1Q07N 0V1Q07P 0V1Q0JJ 0V1Q0JK 0V1Q0JN 0V1Q0JP 0V1Q0KJ 0V1Q0KK 0V1Q0KN 0V1Q0KP 0V1Q0ZJ 0V1Q0ZK
0V1Q0ZN 0V1Q0ZP 0V1Q47J 0V1Q47K 0V1Q47N 0V1Q47P 0V1Q4JJ 0V1Q4JK 0V1Q4JN 0V1Q4JP 0V1Q4KJ 0V1Q4KK 0V1Q4KN
0V1Q4KP 0V1Q4ZJ 0V1Q4ZK 0V1Q4ZN 0V1Q4ZP

0 Medical and Surgical
V Male Reproductive System
2 Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
4 Prostate and Seminal Vesicles ♂ **8** Scrotum and Tunica Vaginalis ♂ **D** Testis ♂ **M** Epididymis and Spermatic Cord ♂ **R** Vas Deferens ♂ **S** Penis ♂	**X** External	**0** Drainage Device **Y** Other Device	**Z** No Qualifier

♂ 0V24X0Z 0V24XYZ 0V28X0Z 0V28XYZ 0V2DX0Z 0V2DXYZ 0V2MX0Z 0V2MXYZ 0V2RX0Z 0V2RXYZ 0V2SX0Z 0V2SXYZ

0 Medical and Surgical
V Male Reproductive System
5 Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Prostate ♂	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**3** Laser Interstitial Thermal Therapy **Z** No Qualifier
0 Prostate ♂	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
1 Seminal Vesicle, Right ♂ **2** Seminal Vesicle, Left ♂ **3** Seminal Vesicles, Bilateral ♂ **6** Tunica Vaginalis, Right ♂ **7** Tunica Vaginalis, Left ♂ **9** Testis, Right ♂ **B** Testis, Left ♂ **C** Testes, Bilateral ♂	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier
5 Scrotum ♂ **S** Penis ♂ **T** Prepuce ♂	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier
F Spermatic Cord, Right ♂ **G** Spermatic Cord, Left ♂ **H** Spermatic Cords, Bilateral ♂ **J** Epididymis, Right ♂ **K** Epididymis, Left ♂ **L** Epididymis, Bilateral ♂ **N** Vas Deferens, Right ♂ NC **P** Vas Deferens, Left ♂ NC **Q** Vas Deferens, Bilateral ♂ NC	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier

♂ 0V500ZZ 0V503ZZ 0V504ZZ 0V507ZZ 0V508ZZ 0V510ZZ 0V513ZZ 0V514ZZ 0V520ZZ 0V523ZZ 0V524ZZ 0V530ZZ 0V533ZZ
0V534ZZ 0V550ZZ 0V553ZZ 0V554ZZ 0V55XZZ 0V560ZZ 0V563ZZ 0V564ZZ 0V570ZZ 0V573ZZ 0V574ZZ 0V590ZZ 0V593ZZ
0V594ZZ 0V5B0ZZ 0V5B3ZZ 0V5B4ZZ 0V5C0ZZ 0V5C3ZZ 0V5C4ZZ 0V5F0ZZ 0V5F3ZZ 0V5F4ZZ 0V5F8ZZ 0V5G0ZZ 0V5G3ZZ
0V5G4ZZ 0V5G8ZZ 0V5H0ZZ 0V5H3ZZ 0V5H4ZZ 0V5H8ZZ 0V5J0ZZ 0V5J3ZZ 0V5J4ZZ 0V5J8ZZ 0V5K0ZZ 0V5K3ZZ 0V5K4ZZ
0V5K8ZZ 0V5L0ZZ 0V5L3ZZ 0V5L4ZZ 0V5L8ZZ 0V5N0ZZ 0V5N3ZZ 0V5N4ZZ 0V5N8ZZ 0V5P0ZZ 0V5P3ZZ 0V5P4ZZ 0V5P8ZZ
0V5Q0ZZ 0V5Q3ZZ 0V5Q4ZZ 0V5Q8ZZ 0V5S0ZZ 0V5S3ZZ 0V5S4ZZ 0V5SXZZ 0V5T0ZZ 0V5T3ZZ 0V5T4ZZ 0V5TXZZ
NC 0V5N0ZZ 0V5N3ZZ 0V5N4ZZ 0V5P0ZZ 0V5P3ZZ 0V5P4ZZ 0V5Q0ZZ 0V5Q3ZZ 0V5Q4ZZ

Codes in this list are noncovered procedures only when reported with Z30.2 as either a principal or secondary diagnosis.

0 Medical and Surgical
V Male Reproductive System
7 Dilation: Expanding an orifice or the lumen of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
N Vas Deferens, Right ♂ **P** Vas Deferens, Left ♂ **Q** Vas Deferens, Bilateral ♂	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**D** Intraluminal Device **Z** No Device	**Z** No Qualifier

♂ 0V7N0DZ 0V7N0ZZ 0V7N3DZ 0V7N3ZZ 0V7N4DZ 0V7N4ZZ 0V7P0DZ 0V7P0ZZ 0V7P3DZ 0V7P3ZZ 0V7P4DZ 0V7P4ZZ 0V7Q0DZ
0V7Q0ZZ 0V7Q3DZ 0V7Q3ZZ 0V7Q4DZ 0V7Q4ZZ

0 Medical and Surgical
V Male Reproductive System
9 Drainage: Taking or letting out fluids and/or gases from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Prostate ♂	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device	**Z** No Qualifier
0 Prostate ♂	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier
1 Seminal Vesicle, Right ♂ **2** Seminal Vesicle, Left ♂ **3** Seminal Vesicles, Bilateral ♂ **6** Tunica Vaginalis, Right ♂ **7** Tunica Vaginalis, Left ♂ **9** Testis, Right ♂ **B** Testis, Left ♂ **C** Testes, Bilateral ♂ **F** Spermatic Cord, Right ♂ **G** Spermatic Cord, Left ♂ **H** Spermatic Cords, Bilateral ♂ **J** Epididymis, Right ♂ **K** Epididymis, Left ♂ **L** Epididymis, Bilateral ♂ **N** Vas Deferens, Right ♂ **P** Vas Deferens, Left ♂ **Q** Vas Deferens, Bilateral ♂	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device	**Z** No Qualifier
1 Seminal Vesicle, Right ♂ **2** Seminal Vesicle, Left ♂ **3** Seminal Vesicles, Bilateral ♂ **6** Tunica Vaginalis, Right ♂ **7** Tunica Vaginalis, Left ♂ **9** Testis, Right ♂ **B** Testis, Left ♂ **C** Testes, Bilateral ♂ **F** Spermatic Cord, Right ♂ **G** Spermatic Cord, Left ♂ **H** Spermatic Cords, Bilateral ♂ **J** Epididymis, Right ♂ **K** Epididymis, Left ♂ **L** Epididymis, Bilateral ♂ **N** Vas Deferens, Right ♂ **P** Vas Deferens, Left ♂ **Q** Vas Deferens, Bilateral ♂	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier
5 Scrotum ♂ **S** Penis ♂ **T** Prepuce ♂	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**0** Drainage Device	**Z** No Qualifier
5 Scrotum ♂ **S** Penis ♂ **T** Prepuce ♂	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**X** Diagnostic **Z** No Qualifier

♂ 0V9000Z 0V900ZX 0V900ZZ 0V9030Z 0V903ZX 0V903ZZ 0V9040Z 0V904ZX 0V904ZZ 0V9070Z 0V907ZX 0V907ZZ 0V9080Z 0V908ZX 0V908ZZ 0V9100Z 0V910ZX 0V910ZZ 0V9130Z 0V913ZX 0V913ZZ 0V9140Z 0V914ZX 0V914ZZ 0V9200Z 0V920ZX 0V920ZZ 0V9230Z 0V923ZX 0V923ZZ 0V9240Z 0V924ZX 0V924ZZ 0V9300Z 0V930ZX 0V930ZZ 0V9330Z 0V933ZX 0V933ZZ 0V9340Z 0V934ZX 0V934ZZ 0V9500Z 0V950ZX 0V950ZZ 0V9530Z 0V953ZX 0V953ZZ 0V9540Z 0V954ZX 0V954ZZ 0V95X0Z

0V9 continued on next page

0V9 continued from previous page

0V95XZX	0V95XZZ	0V9600Z	0V960ZX	0V960ZZ	0V9630Z	0V963ZX	0V963ZZ	0V9640Z	0V964ZX	0V964ZZ	0V9700Z	0V970ZX
0V970ZZ	0V9730Z	0V973ZX	0V973ZZ	0V9740Z	0V974ZX	0V974ZZ	0V9900Z	0V990ZX	0V990ZZ	0V9930Z	0V993ZX	0V993ZZ
0V9940Z	0V994ZX	0V994ZZ	0V9B00Z	0V9B0ZX	0V9B0ZZ	0V9B30Z	0V9B3ZX	0V9B3ZZ	0V9B40Z	0V9B4ZX	0V9B4ZZ	0V9C00Z
0V9C0ZX	0V9C0ZZ	0V9C30Z	0V9C3ZX	0V9C3ZZ	0V9C40Z	0V9C4ZX	0V9C4ZZ	0V9F00Z	0V9F0ZX	0V9F0ZZ	0V9F30Z	0V9F3ZX
0V9F3ZZ	0V9F40Z	0V9F4ZX	0V9F4ZZ	0V9G00Z	0V9G0ZX	0V9G0ZZ	0V9G30Z	0V9G3ZX	0V9G3ZZ	0V9G40Z	0V9G4ZX	0V9G4ZZ
0V9H00Z	0V9H0ZX	0V9H0ZZ	0V9H30Z	0V9H3ZX	0V9H3ZZ	0V9H40Z	0V9H4ZX	0V9H4ZZ	0V9J00Z	0V9J0ZX	0V9J0ZZ	0V9J30Z
0V9J3ZX	0V9J3ZZ	0V9J40Z	0V9J4ZX	0V9J4ZZ	0V9K00Z	0V9K0ZX	0V9K0ZZ	0V9K30Z	0V9K3ZX	0V9K3ZZ	0V9K40Z	0V9K4ZX
0V9K4ZZ	0V9L00Z	0V9L0ZX	0V9L0ZZ	0V9L30Z	0V9L3ZX	0V9L3ZZ	0V9L40Z	0V9L4ZX	0V9L4ZZ	0V9N00Z	0V9N0ZX	0V9N0ZZ
0V9N30Z	0V9N3ZX	0V9N3ZZ	0V9N40Z	0V9N4ZX	0V9N4ZZ	0V9P00Z	0V9P0ZX	0V9P0ZZ	0V9P30Z	0V9P3ZX	0V9P3ZZ	0V9P40Z
0V9P4ZX	0V9P4ZZ	0V9Q00Z	0V9Q0ZX	0V9Q0ZZ	0V9Q30Z	0V9Q3ZX	0V9Q3ZZ	0V9Q40Z	0V9Q4ZX	0V9Q4ZZ	0V9S00Z	0V9S0ZX
0V9S0ZZ	0V9S30Z	0V9S3ZX	0V9S3ZZ	0V9S40Z	0V9S4ZX	0V9S4ZZ	0V9SX0Z	0V9SXZX	0V9SXZZ	0V9T00Z	0V9T0ZX	0V9T0ZZ
0V9T30Z	0V9T3ZX	0V9T3ZZ	0V9T40Z	0V9T4ZX	0V9T4ZZ	0V9TX0Z	0V9TXZX	0V9TXZZ				

0 Medical and Surgical
V Male Reproductive System
B Excision: Cutting out or off, without replacement, a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Prostate ♂	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier
1 Seminal Vesicle, Right ♂ **2** Seminal Vesicle, Left ♂ **3** Seminal Vesicles, Bilateral ♂ **6** Tunica Vaginalis, Right ♂ **7** Tunica Vaginalis, Left ♂ **9** Testis, Right ♂ **B** Testis, Left ♂ **C** Testes, Bilateral ♂	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier
5 Scrotum ♂ **S** Penis ♂ **T** Prepuce ♂	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**X** Diagnostic **Z** No Qualifier
F Spermatic Cord, Right ♂ **G** Spermatic Cord, Left ♂ **H** Spermatic Cords, Bilateral ♂ **J** Epididymis, Right ♂ **K** Epididymis, Left ♂ **L** Epididymis, Bilateral ♂ **N** Vas Deferens, Right ♂ NC **P** Vas Deferens, Left ♂ NC **Q** Vas Deferens, Bilateral ♂ NC	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

♂	0VB00ZX	0VB00ZZ	0VB03ZX	0VB03ZZ	0VB04ZX	0VB04ZZ	0VB07ZX	0VB07ZZ	0VB08ZX	0VB08ZZ	0VB10ZX	0VB10ZZ	0VB13ZX
	0VB13ZZ	0VB14ZX	0VB14ZZ	0VB20ZX	0VB20ZZ	0VB23ZX	0VB23ZZ	0VB24ZX	0VB24ZZ	0VB30ZX	0VB30ZZ	0VB33ZX	0VB33ZZ
	0VB34ZX	0VB34ZZ	0VB50ZX	0VB50ZZ	0VB53ZX	0VB53ZZ	0VB54ZX	0VB54ZZ	0VB5XZX	0VB5XZZ	0VB60ZX	0VB60ZZ	0VB63ZX
	0VB63ZZ	0VB64ZX	0VB64ZZ	0VB70ZX	0VB70ZZ	0VB73ZX	0VB73ZZ	0VB74ZX	0VB74ZZ	0VB90ZX	0VB90ZZ	0VB93ZX	0VB93ZZ
	0VB94ZX	0VB94ZZ	0VBB0ZX	0VBB0ZZ	0VBB3ZX	0VBB3ZZ	0VBB4ZX	0VBB4ZZ	0VBC0ZX	0VBC0ZZ	0VBC3ZX	0VBC3ZZ	0VBC4ZX
	0VBC4ZZ	0VBF0ZX	0VBF0ZZ	0VBF3ZX	0VBF3ZZ	0VBF4ZX	0VBF4ZZ	0VBF8ZX	0VBF8ZZ	0VBG0ZX	0VBG0ZZ	0VBG3ZX	0VBG3ZZ
	0VBG4ZX	0VBG4ZZ	0VBG8ZX	0VBG8ZZ	0VBH0ZX	0VBH0ZZ	0VBH3ZX	0VBH3ZZ	0VBH4ZX	0VBH4ZZ	0VBH8ZX	0VBH8ZZ	0VBJ0ZX
	0VBJ0ZZ	0VBJ3ZX	0VBJ3ZZ	0VBJ4ZX	0VBJ4ZZ	0VBJ8ZX	0VBJ8ZZ	0VBK0ZX	0VBK0ZZ	0VBK3ZX	0VBK3ZZ	0VBK4ZX	0VBK4ZZ
	0VBK8ZX	0VBK8ZZ	0VBL0ZX	0VBL0ZZ	0VBL3ZX	0VBL3ZZ	0VBL4ZX	0VBL4ZZ	0VBL8ZX	0VBL8ZZ	0VBN0ZX	0VBN0ZZ	0VBN3ZX
	0VBN3ZZ	0VBN4ZX	0VBN4ZZ	0VBN8ZX	0VBN8ZZ	0VBP0ZX	0VBP0ZZ	0VBP3ZX	0VBP3ZZ	0VBP4ZX	0VBP4ZZ	0VBP8ZX	0VBP8ZZ
	0VBQ0ZX	0VBQ0ZZ	0VBQ3ZX	0VBQ3ZZ	0VBQ4ZX	0VBQ4ZZ	0VBQ8ZX	0VBQ8ZZ	0VBS0ZX	0VBS0ZZ	0VBS3ZX	0VBS3ZZ	0VBS4ZX
	0VBS4ZZ	0VBSXZX	0VBSXZZ	0VBT0ZX	0VBT0ZZ	0VBT3ZX	0VBT3ZZ	0VBT4ZX	0VBT4ZZ	0VBTXZX	0VBTXZZ		
NC	0VBN0ZZ	0VBN3ZZ	0VBN4ZZ	0VBP0ZZ	0VBP3ZZ	0VBP4ZZ	0VBQ0ZZ	0VBQ3ZZ	0VBQ4ZZ				

Codes in this list are noncovered procedures only when reported with Z30.2 as either a principal or secondary diagnosis.

0 Medical and Surgical
V Male Reproductive System
C Extirpation: Taking or cutting out solid matter from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Prostate ♂	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
1 Seminal Vesicle, Right ♂ **2** Seminal Vesicle, Left ♂ **3** Seminal Vesicles, Bilateral ♂ **6** Tunica Vaginalis, Right ♂ **7** Tunica Vaginalis, Left ♂ **9** Testis, Right ♂ **B** Testis, Left ♂ **C** Testes, Bilateral ♂ **F** Spermatic Cord, Right ♂ **G** Spermatic Cord, Left ♂ **H** Spermatic Cords, Bilateral ♂ **J** Epididymis, Right ♂ **K** Epididymis, Left ♂ **L** Epididymis, Bilateral ♂ **N** Vas Deferens, Right ♂ **P** Vas Deferens, Left ♂ **Q** Vas Deferens, Bilateral ♂	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier
5 Scrotum ♂ **S** Penis ♂ **T** Prepuce ♂	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

♂ 0VC00ZZ 0VC03ZZ 0VC04ZZ 0VC07ZZ 0VC08ZZ 0VC10ZZ 0VC13ZZ 0VC14ZZ 0VC20ZZ 0VC23ZZ 0VC24ZZ 0VC30ZZ 0VC33ZZ
0VC34ZZ 0VC50ZZ 0VC53ZZ 0VC54ZZ 0VC5XZZ 0VC60ZZ 0VC63ZZ 0VC64ZZ 0VC70ZZ 0VC73ZZ 0VC74ZZ 0VC90ZZ 0VC93ZZ
0VC94ZZ 0VCB0ZZ 0VCB3ZZ 0VCB4ZZ 0VCC0ZZ 0VCC3ZZ 0VCC4ZZ 0VCF0ZZ 0VCF3ZZ 0VCF4ZZ 0VCG0ZZ 0VCG3ZZ 0VCG4ZZ
0VCH0ZZ 0VCH3ZZ 0VCH4ZZ 0VCJ0ZZ 0VCJ3ZZ 0VCJ4ZZ 0VCK0ZZ 0VCK3ZZ 0VCK4ZZ 0VCL0ZZ 0VCL3ZZ 0VCL4ZZ 0VCN0ZZ
0VCN3ZZ 0VCN4ZZ 0VCP0ZZ 0VCP3ZZ 0VCP4ZZ 0VCQ0ZZ 0VCQ3ZZ 0VCQ4ZZ 0VCS0ZZ 0VCS3ZZ 0VCS4ZZ 0VCSXZZ 0VCT0ZZ
0VCT3ZZ 0VCT4ZZ 0VCTXZZ

0 Medical and Surgical
V Male Reproductive System
H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Prostate ♂	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**1** Radioactive Element	**Z** No Qualifier
4 Prostate and Seminal Vesicles ♂ **8** Scrotum and Tunica Vaginalis ♂ **M** Epididymis and Spermatic Cord ♂ **R** Vas Deferens ♂	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**3** Infusion Device **Y** Other Device	**Z** No Qualifier
D Testis ♂	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**1** Radioactive Element **3** Infusion Device **Y** Other Device	**Z** No Qualifier
S Penis ♂	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**3** Infusion Device **Y** Other Device	**Z** No Qualifier
S Penis ♂	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Y** Other Device	**Z** No Qualifier
S Penis ♂	**X** External	**3** Infusion Device	**Z** No Qualifier

♂ 0VH001Z 0VH031Z 0VH041Z 0VH071Z 0VH081Z 0VH403Z 0VH40YZ 0VH433Z 0VH43YZ 0VH443Z 0VH44YZ 0VH473Z 0VH47YZ 0VH483Z 0VH48YZ 0VH803Z 0VH80YZ 0VH833Z 0VH83YZ 0VH843Z 0VH84YZ 0VH873Z 0VH87YZ 0VH883Z 0VH88YZ 0VHD01Z 0VHD03Z 0VHD0YZ 0VHD31Z 0VHD33Z 0VHD3YZ 0VHD41Z 0VHD43Z 0VHD4YZ 0VHD71Z 0VHD73Z 0VHD7YZ 0VHD81Z 0VHD83Z 0VHD8YZ 0VHM03Z 0VHM0YZ 0VHM33Z 0VHM3YZ 0VHM43Z 0VHM4YZ 0VHM73Z 0VHM7YZ 0VHM83Z 0VHM8YZ 0VHR03Z 0VHR0YZ 0VHR33Z 0VHR3YZ 0VHR43Z 0VHR4YZ 0VHR73Z 0VHR7YZ 0VHR83Z 0VHR8YZ 0VHS03Z 0VHS0YZ 0VHS33Z 0VHS3YZ 0VHS43Z 0VHS4YZ 0VHS7YZ 0VHS8YZ 0VHSX3Z

0 Medical and Surgical
V Male Reproductive System
J Inspection: Visually and/or manually exploring a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
4 Prostate and Seminal Vesicles ♂ **8** Scrotum and Tunica Vaginalis ♂ **D** Testis ♂ **M** Epididymis and Spermatic Cord ♂ **R** Vas Deferens ♂ **S** Penis ♂	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

♂ 0VJ40ZZ 0VJ43ZZ 0VJ44ZZ 0VJ4XZZ 0VJ80ZZ 0VJ83ZZ 0VJ84ZZ 0VJ8XZZ 0VJD0ZZ 0VJD3ZZ 0VJD4ZZ 0VJDXZZ 0VJM0ZZ 0VJM3ZZ 0VJM4ZZ 0VJMXZZ 0VJR0ZZ 0VJR3ZZ 0VJR4ZZ 0VJRXZZ 0VJS0ZZ 0VJS3ZZ 0VJS4ZZ 0VJSXZZ

0 Medical and Surgical
V Male Reproductive System
L Occlusion: Completely closing an orifice or the lumen of a tubular body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
F Spermatic Cord, Right ♂ NC **G** Spermatic Cord, Left ♂ NC **H** Spermatic Cords, Bilateral ♂ NC **N** Vas Deferens, Right ♂ NC **P** Vas Deferens, Left ♂ NC **Q** Vas Deferens, Bilateral ♂ NC	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**C** Extraluminal Device **D** Intraluminal Device **Z** No Device	**Z** No Qualifier

♂ 0VLF0CZ 0VLF0DZ 0VLF0ZZ 0VLF3CZ 0VLF3DZ 0VLF3ZZ 0VLF4CZ 0VLF4DZ 0VLF4ZZ 0VLF8CZ 0VLF8DZ 0VLF8ZZ 0VLG0CZ
0VLG0DZ 0VLG0ZZ 0VLG3CZ 0VLG3DZ 0VLG3ZZ 0VLG4CZ 0VLG4DZ 0VLG4ZZ 0VLG8CZ 0VLG8DZ 0VLG8ZZ 0VLH0CZ 0VLH0DZ
0VLH0ZZ 0VLH3CZ 0VLH3DZ 0VLH3ZZ 0VLH4CZ 0VLH4DZ 0VLH4ZZ 0VLH8CZ 0VLH8DZ 0VLH8ZZ 0VLN0CZ 0VLN0DZ 0VLN0ZZ
0VLN3CZ 0VLN3DZ 0VLN3ZZ 0VLN4CZ 0VLN4DZ 0VLN4ZZ 0VLN8CZ 0VLN8DZ 0VLN8ZZ 0VLP0CZ 0VLP0DZ 0VLP0ZZ 0VLP3CZ
0VLP3DZ 0VLP3ZZ 0VLP4CZ 0VLP4DZ 0VLP4ZZ 0VLP8CZ 0VLP8DZ 0VLP8ZZ 0VLQ0CZ 0VLQ0DZ 0VLQ0ZZ 0VLQ3CZ 0VLQ3DZ
0VLQ3ZZ 0VLQ4CZ 0VLQ4DZ 0VLQ4ZZ 0VLQ8CZ 0VLQ8DZ 0VLQ8ZZ

NC 0VLF0CZ 0VLF0DZ 0VLF0ZZ 0VLF3CZ 0VLF3DZ 0VLF3ZZ 0VLF4CZ 0VLF4DZ 0VLF4ZZ 0VLG0CZ 0VLG0DZ 0VLG0ZZ 0VLG3CZ
0VLG3DZ 0VLG3ZZ 0VLG4CZ 0VLG4DZ 0VLG4ZZ 0VLH0CZ 0VLH0DZ 0VLH0ZZ 0VLH3CZ 0VLH3DZ 0VLH3ZZ 0VLH4CZ 0VLH4DZ
0VLH4ZZ 0VLN0CZ 0VLN0ZZ 0VLN3CZ 0VLN3ZZ 0VLN4CZ 0VLN4ZZ 0VLP0CZ 0VLP0ZZ 0VLP3CZ 0VLP3ZZ 0VLP4CZ 0VLP4ZZ
0VLQ0CZ 0VLQ0ZZ 0VLQ3CZ 0VLQ3ZZ 0VLQ4CZ 0VLQ4ZZ

Codes in this list are noncovered procedures only when reported with Z30.2 as either a principal or secondary diagnosis.

0 Medical and Surgical
V Male Reproductive System
M Reattachment: Putting back in or on all or a portion of a separated body part to its normal location or other suitable location

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
5 Scrotum ♂ **S** Penis ♂	**X** External	**Z** No Device	**Z** No Qualifier
6 Tunica Vaginalis, Right ♂ **7** Tunica Vaginalis, Left ♂ **9** Testis, Right ♂ **B** Testis, Left ♂ **C** Testes, Bilateral ♂ **F** Spermatic Cord, Right ♂ **G** Spermatic Cord, Left ♂ **H** Spermatic Cords, Bilateral ♂	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

♂ 0VM5XZZ 0VM60ZZ 0VM64ZZ 0VM70ZZ 0VM74ZZ 0VM90ZZ 0VM94ZZ 0VMB0ZZ 0VMB4ZZ 0VMC0ZZ 0VMC4ZZ 0VMF0ZZ 0VMF4ZZ
0VMG0ZZ 0VMG4ZZ 0VMH0ZZ 0VMH4ZZ 0VMSXZZ

0 Medical and Surgical
V Male Reproductive System
N Release: Freeing a body part from an abnormal physical constraint by cutting or by the use of force

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Prostate ♂	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
1 Seminal Vesicle, Right ♂ **2** Seminal Vesicle, Left ♂ **3** Seminal Vesicles, Bilateral ♂ **6** Tunica Vaginalis, Right ♂ **7** Tunica Vaginalis, Left ♂ **9** Testis, Right ♂ **B** Testis, Left ♂ **C** Testes, Bilateral ♂	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier
5 Scrotum ♂ **S** Penis ♂ **T** Prepuce ♂	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier
F Spermatic Cord, Right ♂ **G** Spermatic Cord, Left ♂ **H** Spermatic Cords, Bilateral ♂ **J** Epididymis, Right ♂ **K** Epididymis, Left ♂ **L** Epididymis, Bilateral ♂ **N** Vas Deferens, Right ♂ **P** Vas Deferens, Left ♂ **Q** Vas Deferens, Bilateral ♂	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier

♂ 0VN00ZZ 0VN03ZZ 0VN04ZZ 0VN07ZZ 0VN08ZZ 0VN10ZZ 0VN13ZZ 0VN14ZZ 0VN20ZZ 0VN23ZZ 0VN24ZZ 0VN30ZZ 0VN33ZZ
0VN34ZZ 0VN50ZZ 0VN53ZZ 0VN54ZZ 0VN5XZZ 0VN60ZZ 0VN63ZZ 0VN64ZZ 0VN70ZZ 0VN73ZZ 0VN74ZZ 0VN90ZZ 0VN93ZZ
0VN94ZZ 0VNB0ZZ 0VNB3ZZ 0VNB4ZZ 0VNC0ZZ 0VNC3ZZ 0VNC4ZZ 0VNF0ZZ 0VNF3ZZ 0VNF4ZZ 0VNF8ZZ 0VNG0ZZ 0VNG3ZZ
0VNG4ZZ 0VNG8ZZ 0VNH0ZZ 0VNH3ZZ 0VNH4ZZ 0VNH8ZZ 0VNJ0ZZ 0VNJ3ZZ 0VNJ4ZZ 0VNJ8ZZ 0VNK0ZZ 0VNK3ZZ 0VNK4ZZ
0VNK8ZZ 0VNL0ZZ 0VNL3ZZ 0VNL4ZZ 0VNL8ZZ 0VNN0ZZ 0VNN3ZZ 0VNN4ZZ 0VNN8ZZ 0VNP0ZZ 0VNP3ZZ 0VNP4ZZ 0VNP8ZZ
0VNQ0ZZ 0VNQ3ZZ 0VNQ4ZZ 0VNQ8ZZ 0VNS0ZZ 0VNS3ZZ 0VNS4ZZ 0VNSXZZ 0VNT0ZZ 0VNT3ZZ 0VNT4ZZ 0VNTXZZ

0 Medical and Surgical
V Male Reproductive System
P Removal: Taking out or off a device from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
4 Prostate and Seminal Vesicles ♂	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **1** Radioactive Element **3** Infusion Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
4 Prostate and Seminal Vesicles ♂	**X** External	**0** Drainage Device **1** Radioactive Element **3** Infusion Device	**Z** No Qualifier
8 Scrotum and Tunica Vaginalis ♂ **D** Testis ♂ **S** Penis ♂	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **3** Infusion Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
8 Scrotum and Tunica Vaginalis ♂ **D** Testis ♂ **S** Penis ♂	**X** External	**0** Drainage Device **3** Infusion Device	**Z** No Qualifier
M Epididymis and Spermatic Cord ♂	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
M Epididymis and Spermatic Cord ♂	**X** External	**0** Drainage Device **3** Infusion Device	**Z** No Qualifier
R Vas Deferens ♂	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
R Vas Deferens ♂	**X** External	**0** Drainage Device **3** Infusion Device **D** Intraluminal Device	**Z** No Qualifier

♂ 0VP400Z 0VP401Z 0VP403Z 0VP407Z 0VP40JZ 0VP40KZ 0VP40YZ 0VP430Z 0VP431Z 0VP433Z 0VP437Z 0VP43JZ 0VP43KZ
0VP43YZ 0VP440Z 0VP441Z 0VP443Z 0VP447Z 0VP44JZ 0VP44KZ 0VP44YZ 0VP470Z 0VP471Z 0VP473Z 0VP477Z 0VP47JZ
0VP47KZ 0VP47YZ 0VP480Z 0VP481Z 0VP483Z 0VP487Z 0VP48JZ 0VP48KZ 0VP48YZ 0VP4X0Z 0VP4X1Z 0VP4X3Z 0VP800Z
0VP803Z 0VP807Z 0VP80JZ 0VP80KZ 0VP80YZ 0VP830Z 0VP833Z 0VP837Z 0VP83JZ 0VP83KZ 0VP83YZ 0VP840Z 0VP843Z
0VP847Z 0VP84JZ 0VP84KZ 0VP84YZ 0VP870Z 0VP873Z 0VP877Z 0VP87JZ 0VP87KZ 0VP87YZ 0VP880Z 0VP883Z 0VP887Z
0VP88JZ 0VP88KZ 0VP88YZ 0VP8X0Z 0VP8X3Z 0VPD00Z 0VPD03Z 0VPD07Z 0VPD0JZ 0VPD0KZ 0VPD0YZ 0VPD30Z 0VPD33Z
0VPD37Z 0VPD3JZ 0VPD3KZ 0VPD3YZ 0VPD40Z 0VPD43Z 0VPD47Z 0VPD4JZ 0VPD4KZ 0VPD4YZ 0VPD70Z 0VPD73Z 0VPD77Z
0VPD7JZ 0VPD7KZ 0VPD7YZ 0VPD80Z 0VPD83Z 0VPD87Z 0VPD8JZ 0VPD8KZ 0VPD8YZ 0VPDX0Z 0VPDX3Z 0VPM00Z 0VPM03Z
0VPM07Z 0VPM0CZ 0VPM0JZ 0VPM0KZ 0VPM0YZ 0VPM30Z 0VPM33Z 0VPM37Z 0VPM3CZ 0VPM3JZ 0VPM3KZ 0VPM3YZ 0VPM40Z
0VPM43Z 0VPM47Z 0VPM4CZ 0VPM4JZ 0VPM4KZ 0VPM4YZ 0VPM70Z 0VPM73Z 0VPM77Z 0VPM7CZ 0VPM7JZ 0VPM7KZ 0VPM7YZ
0VPM80Z 0VPM83Z 0VPM87Z 0VPM8CZ 0VPM8JZ 0VPM8KZ 0VPM8YZ 0VPMX0Z 0VPMX3Z 0VPR00Z 0VPR03Z 0VPR07Z 0VPR0CZ
0VPR0DZ 0VPR0JZ 0VPR0KZ 0VPR0YZ 0VPR30Z 0VPR33Z 0VPR37Z 0VPR3CZ 0VPR3DZ 0VPR3JZ 0VPR3KZ 0VPR3YZ 0VPR40Z
0VPR43Z 0VPR47Z 0VPR4CZ 0VPR4DZ 0VPR4JZ 0VPR4KZ 0VPR4YZ 0VPR70Z 0VPR73Z 0VPR77Z 0VPR7CZ 0VPR7DZ 0VPR7JZ
0VPR7KZ 0VPR7YZ 0VPR80Z 0VPR83Z 0VPR87Z 0VPR8CZ 0VPR8DZ 0VPR8JZ 0VPR8KZ 0VPR8YZ 0VPRX0Z 0VPRX3Z 0VPRXDZ
0VPS00Z 0VPS03Z 0VPS07Z 0VPS0JZ 0VPS0KZ 0VPS0YZ 0VPS30Z 0VPS33Z 0VPS37Z 0VPS3JZ 0VPS3KZ 0VPS3YZ 0VPS40Z
0VPS43Z 0VPS47Z 0VPS4JZ 0VPS4KZ 0VPS4YZ 0VPS70Z 0VPS73Z 0VPS77Z 0VPS7JZ 0VPS7KZ 0VPS7YZ 0VPS80Z 0VPS83Z
0VPS87Z 0VPS8JZ 0VPS8KZ 0VPS8YZ 0VPSX0Z 0VPSX3Z

0 Medical and Surgical
V Male Reproductive System
Q Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Prostate ♂	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
1 Seminal Vesicle, Right ♂ **2** Seminal Vesicle, Left ♂ **3** Seminal Vesicles, Bilateral ♂ **6** Tunica Vaginalis, Right ♂ **7** Tunica Vaginalis, Left ♂ **9** Testis, Right ♂ **B** Testis, Left ♂ **C** Testes, Bilateral ♂	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier
5 Scrotum ♂ **S** Penis ♂ **T** Prepuce ♂	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier
F Spermatic Cord, Right ♂ **G** Spermatic Cord, Left ♂ **H** Spermatic Cords, Bilateral ♂ **J** Epididymis, Right ♂ **K** Epididymis, Left ♂ **L** Epididymis, Bilateral ♂ **N** Vas Deferens, Right ♂ **P** Vas Deferens, Left ♂ **Q** Vas Deferens, Bilateral ♂	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier

♂ 0VQ00ZZ 0VQ03ZZ 0VQ04ZZ 0VQ07ZZ 0VQ08ZZ 0VQ10ZZ 0VQ13ZZ 0VQ14ZZ 0VQ20ZZ 0VQ23ZZ 0VQ24ZZ 0VQ30ZZ 0VQ33ZZ
0VQ34ZZ 0VQ50ZZ 0VQ53ZZ 0VQ54ZZ 0VQ5XZZ 0VQ60ZZ 0VQ63ZZ 0VQ64ZZ 0VQ70ZZ 0VQ73ZZ 0VQ74ZZ 0VQ90ZZ 0VQ93ZZ
0VQ94ZZ 0VQB0ZZ 0VQB3ZZ 0VQB4ZZ 0VQC0ZZ 0VQC3ZZ 0VQC4ZZ 0VQF0ZZ 0VQF3ZZ 0VQF4ZZ 0VQF8ZZ 0VQG0ZZ 0VQG3ZZ
0VQG4ZZ 0VQG8ZZ 0VQH0ZZ 0VQH3ZZ 0VQH4ZZ 0VQH8ZZ 0VQJ0ZZ 0VQJ3ZZ 0VQJ4ZZ 0VQJ8ZZ 0VQK0ZZ 0VQK3ZZ 0VQK4ZZ
0VQK8ZZ 0VQL0ZZ 0VQL3ZZ 0VQL4ZZ 0VQL8ZZ 0VQN0ZZ 0VQN3ZZ 0VQN4ZZ 0VQN8ZZ 0VQP0ZZ 0VQP3ZZ 0VQP4ZZ 0VQP8ZZ
0VQQ0ZZ 0VQQ3ZZ 0VQQ4ZZ 0VQQ8ZZ 0VQS0ZZ 0VQS3ZZ 0VQS4ZZ 0VQSXZZ 0VQT0ZZ 0VQT3ZZ 0VQT4ZZ 0VQTXZZ

0 Medical and Surgical
V Male Reproductive System
R Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
9 Testis, Right ♂ **B** Testis, Left ♂ **C** Testes, Bilateral ♂	**0** Open	**J** Synthetic Substitute	**Z** No Qualifier

♂ 0VR90JZ 0VRB0JZ 0VRC0JZ

0 Medical and Surgical
V Male Reproductive System
S Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
9 Testis, Right ♂ **B** Testis, Left ♂ **C** Testes, Bilateral ♂ **F** Spermatic Cord, Right ♂ **G** Spermatic Cord, Left ♂ **H** Spermatic Cords, Bilateral ♂	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier

♂ 0VS90ZZ 0VS93ZZ 0VS94ZZ 0VS98ZZ 0VSB0ZZ 0VSB3ZZ 0VSB4ZZ 0VSB8ZZ 0VSC0ZZ 0VSC3ZZ 0VSC4ZZ 0VSC8ZZ 0VSF0ZZ
0VSF3ZZ 0VSF4ZZ 0VSF8ZZ 0VSG0ZZ 0VSG3ZZ 0VSG4ZZ 0VSG8ZZ 0VSH0ZZ 0VSH3ZZ 0VSH4ZZ 0VSH8ZZ

0 Medical and Surgical
V Male Reproductive System
T Resection: Cutting out or off, without replacement, all of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Prostate ♂ CC	**0** Open **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
1 Seminal Vesicle, Right ♂ **2** Seminal Vesicle, Left ♂ **3** Seminal Vesicles, Bilateral ♂ CC **6** Tunica Vaginalis, Right ♂ **7** Tunica Vaginalis, Left ♂ **9** Testis, Right ♂ **B** Testis, Left ♂ **C** Testes, Bilateral ♂ **F** Spermatic Cord, Right ♂ **G** Spermatic Cord, Left ♂ **H** Spermatic Cords, Bilateral ♂ **J** Epididymis, Right ♂ **K** Epididymis, Left ♂ **L** Epididymis, Bilateral ♂ **N** Vas Deferens, Right ♂ NC **P** Vas Deferens, Left ♂ NC **Q** Vas Deferens, Bilateral ♂ NC	**0** Open **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier
5 Scrotum ♂ **S** Penis ♂ **T** Prepuce ♂	**0** Open **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

♂ 0VT00ZZ 0VT04ZZ 0VT07ZZ 0VT08ZZ 0VT10ZZ 0VT14ZZ 0VT20ZZ 0VT24ZZ 0VT30ZZ 0VT34ZZ 0VT50ZZ 0VT54ZZ 0VT5XZZ
0VT60ZZ 0VT64ZZ 0VT70ZZ 0VT74ZZ 0VT90ZZ 0VT94ZZ 0VTB0ZZ 0VTB4ZZ 0VTC0ZZ 0VTC4ZZ 0VTF0ZZ 0VTF4ZZ 0VTG0ZZ
0VTG4ZZ 0VTH0ZZ 0VTH4ZZ 0VTJ0ZZ 0VTJ4ZZ 0VTK0ZZ 0VTK4ZZ 0VTL0ZZ 0VTL4ZZ 0VTN0ZZ 0VTN4ZZ 0VTP0ZZ 0VTP4ZZ
0VTQ0ZZ 0VTQ4ZZ 0VTS0ZZ 0VTS4ZZ 0VTSXZZ 0VTT0ZZ 0VTT4ZZ 0VTTXZZ

NC 0VTN0ZZ 0VTN4ZZ 0VTP0ZZ 0VTP4ZZ 0VTQ0ZZ 0VTQ4ZZ
Codes in this list are noncovered procedures only when reported with Z30.2 as either a principal or secondary diagnosis.

CC 0VT00ZZ 0VT04ZZ 0VT07ZZ 0VT08ZZ 0VT30ZZ 0VT34ZZ

0 Medical and Surgical
V Male Reproductive System
U Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
1 Seminal Vesicle, Right ♂ **2** Seminal Vesicle, Left ♂ **3** Seminal Vesicles, Bilateral ♂ **6** Tunica Vaginalis, Right ♂ **7** Tunica Vaginalis, Left ♂ **F** Spermatic Cord, Right ♂ **G** Spermatic Cord, Left ♂ **H** Spermatic Cords, Bilateral ♂ **J** Epididymis, Right ♂ **K** Epididymis, Left ♂ **L** Epididymis, Bilateral ♂ **N** Vas Deferens, Right ♂ **P** Vas Deferens, Left ♂ **Q** Vas Deferens, Bilateral ♂	**0** Open **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
5 Scrotum ♂ **S** Penis ♂ **T** Prepuce ♂	**0** Open **4** Percutaneous Endoscopic **X** External	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
9 Testis, Right ♂ **B** Testis, Left ♂ **C** Testes, Bilateral ♂	**0** Open	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

♂ 0VU107Z 0VU10JZ 0VU10KZ 0VU147Z 0VU14JZ 0VU14KZ 0VU187Z 0VU18JZ 0VU18KZ 0VU207Z 0VU20JZ 0VU20KZ 0VU247Z
0VU24JZ 0VU24KZ 0VU287Z 0VU28JZ 0VU28KZ 0VU307Z 0VU30JZ 0VU30KZ 0VU347Z 0VU34JZ 0VU34KZ 0VU387Z 0VU38JZ
0VU38KZ 0VU507Z 0VU50JZ 0VU50KZ 0VU547Z 0VU54JZ 0VU54KZ 0VU5X7Z 0VU5XJZ 0VU5XKZ 0VU607Z 0VU60JZ 0VU60KZ
0VU647Z 0VU64JZ 0VU64KZ 0VU687Z 0VU68JZ 0VU68KZ 0VU707Z 0VU70JZ 0VU70KZ 0VU747Z 0VU74JZ 0VU74KZ 0VU787Z
0VU78JZ 0VU78KZ 0VU907Z 0VU90JZ 0VU90KZ 0VUB07Z 0VUB0JZ 0VUB0KZ 0VUC07Z 0VUC0JZ 0VUC0KZ 0VUF07Z 0VUF0JZ
0VUF0KZ 0VUF47Z 0VUF4JZ 0VUF4KZ 0VUF87Z 0VUF8JZ 0VUF8KZ 0VUG07Z 0VUG0JZ 0VUG0KZ 0VUG47Z 0VUG4JZ 0VUG4KZ
0VUG87Z 0VUG8JZ 0VUG8KZ 0VUH07Z 0VUH0JZ 0VUH0KZ 0VUH47Z 0VUH4JZ 0VUH4KZ 0VUH87Z 0VUH8JZ 0VUH8KZ 0VUJ07Z
0VUJ0JZ 0VUJ0KZ 0VUJ47Z 0VUJ4JZ 0VUJ4KZ 0VUJ87Z 0VUJ8JZ 0VUJ8KZ 0VUK07Z 0VUK0JZ 0VUK0KZ 0VUK47Z 0VUK4JZ
0VUK4KZ 0VUK87Z 0VUK8JZ 0VUK8KZ 0VUL07Z 0VUL0JZ 0VUL0KZ 0VUL47Z 0VUL4JZ 0VUL4KZ 0VUL87Z 0VUL8JZ 0VUL8KZ
0VUN07Z 0VUN0JZ 0VUN0KZ 0VUN47Z 0VUN4JZ 0VUN4KZ 0VUN87Z 0VUN8JZ 0VUN8KZ 0VUP07Z 0VUP0JZ 0VUP0KZ 0VUP47Z
0VUP4JZ 0VUP4KZ 0VUP87Z 0VUP8JZ 0VUP8KZ 0VUQ07Z 0VUQ0JZ 0VUQ0KZ 0VUQ47Z 0VUQ4JZ 0VUQ4KZ 0VUQ87Z 0VUQ8JZ
0VUQ8KZ 0VUS07Z 0VUS0JZ 0VUS0KZ 0VUS47Z 0VUS4JZ 0VUS4KZ 0VUSX7Z 0VUSXJZ 0VUSXKZ 0VUT07Z 0VUT0JZ 0VUT0KZ
0VUT47Z 0VUT4JZ 0VUT4KZ 0VUTX7Z 0VUTXJZ 0VUTXKZ

0 Medical and Surgical
V Male Reproductive System
W Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
4 Prostate and Seminal Vesicles ♂ **8** Scrotum and Tunica Vaginalis ♂ **D** Testis ♂ **S** Penis ♂	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **3** Infusion Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
4 Prostate and Seminal Vesicles ♂ **8** Scrotum and Tunica Vaginalis ♂ **D** Testis ♂ **S** Penis ♂	**X** External	**0** Drainage Device **3** Infusion Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
M Epididymis and Spermatic Cord ♂	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
M Epididymis and Spermatic Cord ♂	**X** External	**0** Drainage Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier
R Vas Deferens ♂	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
R Vas Deferens ♂	**X** External	**0** Drainage Device **3** Infusion Device **7** Autologous Tissue Substitute **C** Extraluminal Device **D** Intraluminal Device **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

♂ 0VW400Z 0VW403Z 0VW407Z 0VW40JZ 0VW40KZ 0VW40YZ 0VW430Z 0VW433Z 0VW437Z 0VW43JZ 0VW43KZ 0VW43YZ 0VW440Z
0VW443Z 0VW447Z 0VW44JZ 0VW44KZ 0VW44YZ 0VW470Z 0VW473Z 0VW477Z 0VW47JZ 0VW47KZ 0VW47YZ 0VW480Z 0VW483Z
0VW487Z 0VW48JZ 0VW48KZ 0VW48YZ 0VW4X0Z 0VW4X3Z 0VW4X7Z 0VW4XJZ 0VW4XKZ 0VW800Z 0VW803Z 0VW807Z 0VW80JZ
0VW80KZ 0VW80YZ 0VW830Z 0VW833Z 0VW837Z 0VW83JZ 0VW83KZ 0VW83YZ 0VW840Z 0VW843Z 0VW847Z 0VW84JZ 0VW84KZ
0VW84YZ 0VW870Z 0VW873Z 0VW877Z 0VW87JZ 0VW87KZ 0VW87YZ 0VW880Z 0VW883Z 0VW887Z 0VW88JZ 0VW88KZ 0VW88YZ
0VW8X0Z 0VW8X3Z 0VW8X7Z 0VW8XJZ 0VW8XKZ 0VWD00Z 0VWD03Z 0VWD07Z 0VWD0JZ 0VWD0KZ 0VWD0YZ 0VWD30Z 0VWD33Z
0VWD37Z 0VWD3JZ 0VWD3KZ 0VWD3YZ 0VWD40Z 0VWD43Z 0VWD47Z 0VWD4JZ 0VWD4KZ 0VWD4YZ 0VWD70Z 0VWD73Z 0VWD77Z
0VWD7JZ 0VWD7KZ 0VWD7YZ 0VWD80Z 0VWD83Z 0VWD87Z 0VWD8JZ 0VWD8KZ 0VWD8YZ 0VWDX0Z 0VWDX3Z 0VWDX7Z 0VWDXJZ
0VWDXKZ 0VWM00Z 0VWM03Z 0VWM07Z 0VWM0CZ 0VWM0JZ 0VWM0KZ 0VWM0YZ 0VWM30Z 0VWM33Z 0VWM37Z 0VWM3CZ 0VWM3JZ
0VWM3KZ 0VWM3YZ 0VWM40Z 0VWM43Z 0VWM47Z 0VWM4CZ 0VWM4JZ 0VWM4KZ 0VWM4YZ 0VWM70Z 0VWM73Z 0VWM77Z 0VWM7CZ
0VWM7JZ 0VWM7KZ 0VWM7YZ 0VWM80Z 0VWM83Z 0VWM87Z 0VWM8CZ 0VWM8JZ 0VWM8KZ 0VWM8YZ 0VWMX0Z 0VWMX3Z 0VWMX7Z
0VWMXCZ 0VWMXJZ 0VWMXKZ 0VWR00Z 0VWR03Z 0VWR07Z 0VWR0CZ 0VWR0DZ 0VWR0JZ 0VWR0KZ 0VWR0YZ 0VWR30Z 0VWR33Z
0VWR37Z 0VWR3CZ 0VWR3DZ 0VWR3JZ 0VWR3KZ 0VWR3YZ 0VWR40Z 0VWR43Z 0VWR47Z 0VWR4CZ 0VWR4DZ 0VWR4JZ 0VWR4KZ
0VWR4YZ 0VWR70Z 0VWR73Z 0VWR77Z 0VWR7CZ 0VWR7DZ 0VWR7JZ 0VWR7KZ 0VWR7YZ 0VWR80Z 0VWR83Z 0VWR87Z 0VWR8CZ
0VWR8DZ 0VWR8JZ 0VWR8KZ 0VWR8YZ 0VWRX0Z 0VWRX3Z 0VWRX7Z 0VWRXCZ 0VWRXDZ 0VWRXJZ 0VWRXKZ 0VWS00Z 0VWS03Z
0VWS07Z 0VWS0JZ 0VWS0KZ 0VWS0YZ 0VWS30Z 0VWS33Z 0VWS37Z 0VWS3JZ 0VWS3KZ 0VWS3YZ 0VWS40Z 0VWS43Z 0VWS47Z
0VWS4JZ 0VWS4KZ 0VWS4YZ 0VWS70Z 0VWS73Z 0VWS77Z 0VWS7JZ 0VWS7KZ 0VWS7YZ 0VWS80Z 0VWS83Z 0VWS87Z 0VWS8JZ
0VWS8KZ 0VWS8YZ 0VWSX0Z 0VWSX3Z 0VWSX7Z 0VWSXJZ 0VWSXKZ

0 Medical and Surgical
V Male Reproductive System
X Transfer: Moving, without taking out, all or a portion of a body part to another location to take over the function of all or a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
T Prepuce	**0** Open **X** External	**Z** No Device	**D** Urethra **S** Penis

0 Medical and Surgical
V Male Reproductive System
Y Transplantation: Putting in or on all or a portion of a living body part taken from another individual or animal to physically take the place and/or function of all or a portion of a similar body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
5 Scrotum ♂ **S** Penis ♂	**0** Open	**Z** No Device	**0** Allogeneic **1** Syngeneic **2** Zooplastic

♂ 0VY50Z0 0VY50Z1 0VY50Z2 0VYS0Z0 0VYS0Z1 0VYS0Z2

NOTES

NOTES

Anatomical Regions, General 0W0-0WY

0 Medical and Surgical
W Anatomical Regions, General
0 Alteration: Modifying the anatomic structure of a body part without affecting the function of the body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Head **2** Face **4** Upper Jaw **5** Lower Jaw **6** Neck **8** Chest Wall **F** Abdominal Wall **K** Upper Back **L** Lower Back **M** Perineum, Male ♂ **N** Perineum, Female ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**Z** No Qualifier

♂ 0W0M07Z 0W0M0JZ 0W0M0KZ 0W0M0ZZ 0W0M37Z 0W0M3JZ 0W0M3KZ 0W0M3ZZ 0W0M47Z 0W0M4JZ 0W0M4KZ 0W0M4ZZ
♀ 0W0N07Z 0W0N0JZ 0W0N0KZ 0W0N0ZZ 0W0N37Z 0W0N3JZ 0W0N3KZ 0W0N3ZZ 0W0N47Z 0W0N4JZ 0W0N4KZ 0W0N4ZZ

0 Medical and Surgical
W Anatomical Regions, General
1 Bypass: Altering the route of passage of the contents of a tubular body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
1 Cranial Cavity	**0** Open	**J** Synthetic Substitute	**9** Pleural Cavity, Right **B** Pleural Cavity, Left **G** Peritoneal Cavity **J** Pelvic Cavity
9 Pleural Cavity, Right **B** Pleural Cavity, Left **J** Pelvic Cavity	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**J** Synthetic Substitute	**4** Cutaneous **9** Pleural Cavity, Right **B** Pleural Cavity, Left **G** Peritoneal Cavity **J** Pelvic Cavity **W** Upper Vein **Y** Lower Vein
G Peritoneal Cavity	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**J** Synthetic Substitute	**4** Cutaneous **6** Bladder **9** Pleural Cavity, Right **B** Pleural Cavity, Left **G** Peritoneal Cavity **J** Pelvic Cavity **W** Upper Vein **Y** Lower Vein

0 Medical and Surgical
W Anatomical Regions, General
2 Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Head **1** Cranial Cavity **2** Face **4** Upper Jaw **5** Lower Jaw **6** Neck **8** Chest Wall **9** Pleural Cavity, Right **B** Pleural Cavity, Left **C** Mediastinum **D** Pericardial Cavity **F** Abdominal Wall **G** Peritoneal Cavity **H** Retroperitoneum **J** Pelvic Cavity **K** Upper Back **L** Lower Back **M** Perineum, Male ♂ **N** Perineum, Female ♀	**X** External	**0** Drainage Device **Y** Other Device	**Z** No Qualifier

♂ 0W2MX0Z 0W2MXYZ
♀ 0W2NX0Z 0W2NXYZ

0 Medical and Surgical
W Anatomical Regions, General
3 Control: Stopping, or attempting to stop, postprocedural or other acute bleeding

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Head **1** Cranial Cavity **2** Face **4** Upper Jaw **5** Lower Jaw **6** Neck **8** Chest Wall **9** Pleural Cavity, Right **B** Pleural Cavity, Left **C** Mediastinum **D** Pericardial Cavity **F** Abdominal Wall **G** Peritoneal Cavity **H** Retroperitoneum **J** Pelvic Cavity **K** Upper Back **L** Lower Back **M** Perineum, Male ♂ **N** Perineum, Female ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier
3 Oral Cavity and Throat	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier
P Gastrointestinal Tract **Q** Respiratory Tract **R** Genitourinary Tract	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier

♂ 0W3M0ZZ 0W3M3ZZ 0W3M4ZZ
♀ 0W3N0ZZ 0W3N3ZZ 0W3N4ZZ

0 Medical and Surgical
W Anatomical Regions, General
4 Creation: Putting in or on biological or synthetic material to form a new body part that to the extent possible replicates the anatomic structure or function of an absent body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
M Perineum, Male ♂	**0** Open	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**0** Vagina
N Perineum, Female ♀	**0** Open	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**1** Penis

♂ 0W4M070 0W4M0J0 0W4M0K0
♀ 0W4N071 0W4N0J1 0W4N0K1

0 Medical and Surgical
W Anatomical Regions, General
8 Division: Cutting into a body part, without draining fluids and/or gases from the body part, in order to separate or transect a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
N Perineum, Female ♀	**X** External	**Z** No Device	**Z** No Qualifier

♀ 0W8NXZZ

0 Medical and Surgical
W Anatomical Regions, General
9 Drainage: Taking or letting out fluids and/or gases from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Head **1** Cranial Cavity **2** Face **3** Oral Cavity and Throat **4** Upper Jaw **5** Lower Jaw **8** Chest Wall **9** Pleural Cavity, Right **B** Pleural Cavity, Left **C** Mediastinum **D** Pericardial Cavity **F** Abdominal Wall **G** Peritoneal Cavity **H** Retroperitoneum **K** Upper Back **L** Lower Back **M** Perineum, Male ♂ **N** Perineum, Female ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device	**Z** No Qualifier
0 Head **1** Cranial Cavity **2** Face **3** Oral Cavity and Throat **4** Upper Jaw **5** Lower Jaw **8** Chest Wall **9** Pleural Cavity, Right **B** Pleural Cavity, Left **C** Mediastinum **D** Pericardial Cavity **F** Abdominal Wall **G** Peritoneal Cavity **H** Retroperitoneum **K** Upper Back **L** Lower Back **M** Perineum, Male ♂ **N** Perineum, Female ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier
6 Neck **J** Pelvic Cavity	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Drainage Device	**Z** No Qualifier
6 Neck **J** Pelvic Cavity	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

♂ 0W9M00Z 0W9M0ZX 0W9M0ZZ 0W9M30Z 0W9M3ZX 0W9M3ZZ 0W9M40Z 0W9M4ZX 0W9M4ZZ
♀ 0W9N00Z 0W9N0ZX 0W9N0ZZ 0W9N30Z 0W9N3ZX 0W9N3ZZ 0W9N40Z 0W9N4ZZ

0 Medical and Surgical
W Anatomical Regions, General
B Excision: Cutting out or off, without replacement, a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Head **2** Face **3** Oral Cavity and Throat **4** Upper Jaw **5** Lower Jaw **8** Chest Wall **K** Upper Back **L** Lower Back **M** Perineum, Male ♂ **N** Perineum, Female ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**X** Diagnostic **Z** No Qualifier
6 Neck **F** Abdominal Wall	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier
6 Neck **F** Abdominal Wall	**X** External	**Z** No Device	**2** Stoma **X** Diagnostic **Z** No Qualifier
C Mediastinum **H** Retroperitoneum	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

♂ 0WBM0ZX 0WBM0ZZ 0WBM3ZX 0WBM3ZZ 0WBM4ZX 0WBM4ZZ 0WBMXZX 0WBMXZZ
♀ 0WBN0ZX 0WBN0ZZ 0WBN3ZX 0WBN3ZZ 0WBN4ZX 0WBN4ZZ 0WBNXZX 0WBNXZZ

0 Medical and Surgical
W Anatomical Regions, General
C Extirpation: Taking or cutting out solid matter from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
1 Cranial Cavity **3** Oral Cavity and Throat **9** Pleural Cavity, Right **B** Pleural Cavity, Left **C** Mediastinum **D** Pericardial Cavity **G** Peritoneal Cavity **H** Retroperitoneum **J** Pelvic Cavity	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier
4 Upper Jaw **5** Lower Jaw	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier
P Gastrointestinal Tract **Q** Respiratory Tract **R** Genitourinary Tract	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
W Anatomical Regions, General
F Fragmentation: Breaking solid matter in a body part into pieces

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
1 Cranial Cavity NC **3** Oral Cavity and Throat NC **9** Pleural Cavity, Right NC **B** Pleural Cavity, Left NC **C** Mediastinum NC **D** Pericardial Cavity **G** Peritoneal Cavity NC **J** Pelvic Cavity NC	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier
P Gastrointestinal Tract NC **Q** Respiratory Tract NC **R** Genitourinary Tract	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

NC 0WF1XZZ 0WF3XZZ 0WF9XZZ 0WFBXZZ 0WFCXZZ 0WFGXZZ 0WFJXZZ 0WFPXZZ 0WFQXZZ

0 Medical and Surgical
W Anatomical Regions, General
H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Head MS **1** Cranial Cavity **2** Face MS **3** Oral Cavity and Throat **4** Upper Jaw MS **5** Lower Jaw MS **6** Neck MS **8** Chest Wall **9** Pleural Cavity, Right **B** Pleural Cavity, Left **D** Pericardial Cavity **F** Abdominal Wall **G** Peritoneal Cavity **H** Retroperitoneum **J** Pelvic Cavity **K** Upper Back MS **L** Lower Back MS **M** Perineum, Male MS **N** Perineum, Female ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**1** Radioactive Element **3** Infusion Device **Y** Other Device	**Z** No Qualifier
C Mediastinum CC	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**1** Radioactive Element **3** Infusion Device **G** Defibrillator Lead **Y** Other Device	**Z** No Qualifier
P Gastrointestinal Tract **Q** Respiratory Tract **R** Genitourinary Tract	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**1** Radioactive Element **3** Infusion Device **Y** Other Device	**Z** No Qualifier

♀ 0WHN03Z 0WHN0YZ 0WHN33Z 0WHN3YZ 0WHN43Z 0WHN4YZ

CC 0WHC0GZ 0WHC3GZ 0WHC4GZ

MS 0WH003Z 0WH00YZ 0WH033Z 0WH03YZ 0WH043Z 0WH04YZ 0WH203Z 0WH20YZ 0WH233Z 0WH23YZ 0WH243Z 0WH24YZ 0WH403Z 0WH40YZ 0WH433Z 0WH43YZ 0WH443Z 0WH44YZ 0WH503Z 0WH50YZ 0WH533Z 0WH53YZ 0WH543Z 0WH54YZ 0WH603Z 0WH60YZ 0WH633Z 0WH63YZ 0WH643Z 0WH64YZ 0WHK03Z 0WHK0YZ 0WHK33Z 0WHK3YZ 0WHK43Z 0WHK4YZ 0WHL03Z 0WHL0YZ 0WHL33Z 0WHL3YZ 0WHL43Z 0WHL4YZ 0WHM03Z 0WHM0YZ 0WHM33Z 0WHM3YZ 0WHM43Z 0WHM4YZ

0 Medical and Surgical
W Anatomical Regions, General
J Inspection: Visually and/or manually exploring a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Head MS **2** Face MS **3** Oral Cavity and Throat **4** Upper Jaw MS **5** Lower Jaw MS **6** Neck **8** Chest Wall **F** Abdominal Wall **K** Upper Back MS **L** Lower Back MS **M** Perineum, Male ♂ MS **N** Perineum, Female ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier
1 Cranial Cavity **9** Pleural Cavity, Right **B** Pleural Cavity, Left **C** Mediastinum **D** Pericardial Cavity **G** Peritoneal Cavity **H** Retroperitoneum **J** Pelvic Cavity	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier
P Gastrointestinal Tract **Q** Respiratory Tract **R** Genitourinary Tract	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier

♂ 0WJM0ZZ 0WJM3ZZ 0WJM4ZZ 0WJMXZZ
♀ 0WJN0ZZ 0WJN3ZZ 0WJN4ZZ 0WJNXZZ
MS 0WJ00ZZ 0WJ20ZZ 0WJ40ZZ 0WJ50ZZ 0WJK0ZZ 0WJL0ZZ 0WJM0ZZ 0WJM4ZZ

0 Medical and Surgical
W Anatomical Regions, General
M Reattachment: Putting back in or on all or a portion of a separated body part to its normal location or other suitable location

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
2 Face **4** Upper Jaw **5** Lower Jaw **6** Neck **8** Chest Wall **F** Abdominal Wall **K** Upper Back **L** Lower Back **M** Perineum, Male ♂ **N** Perineum, Female ♀	**0** Open	**Z** No Device	**Z** No Qualifier

♂ 0WMM0ZZ
♀ 0WMN0ZZ

0 Medical and Surgical
W Anatomical Regions, General
P Removal: Taking out or off a device from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Head **2** Face **4** Upper Jaw **5** Lower Jaw **6** Neck **8** Chest Wall **F** Abdominal Wall **K** Upper Back **L** Lower Back **M** Perineum, Male ♂ **N** Perineum, Female ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**0** Drainage Device **1** Radioactive Element **3** Infusion Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
1 Cranial Cavity **9** Pleural Cavity, Right **B** Pleural Cavity, Left **G** Peritoneal Cavity **J** Pelvic Cavity	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **1** Radioactive Element **3** Infusion Device **J** Synthetic Substitute **Y** Other Device	**Z** No Qualifier
1 Cranial Cavity **9** Pleural Cavity, Right **B** Pleural Cavity, Left **G** Peritoneal Cavity **J** Pelvic Cavity	**X** External	**0** Drainage Device **1** Radioactive Element **3** Infusion Device	**Z** No Qualifier
C Mediastinum	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**0** Drainage Device **1** Radioactive Element **3** Infusion Device **7** Autologous Tissue Substitute **G** Defibrillator Lead **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
D Pericardial Cavity **H** Retroperitoneum	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device **1** Radioactive Element **3** Infusion Device **Y** Other Device	**Z** No Qualifier
D Pericardial Cavity **H** Retroperitoneum	**X** External	**0** Drainage Device **1** Radioactive Element **3** Infusion Device	**Z** No Qualifier
P Gastrointestinal Tract **Q** Respiratory Tract **R** Genitourinary Tract	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**1** Radioactive Element **3** Infusion Device **Y** Other Device	**Z** No Qualifier

♂ 0WPM00Z 0WPM01Z 0WPM03Z 0WPM07Z 0WPM0JZ 0WPM0KZ 0WPM0YZ 0WPM30Z 0WPM31Z 0WPM33Z 0WPM37Z 0WPM3JZ 0WPM3KZ 0WPM3YZ 0WPM40Z 0WPM41Z 0WPM43Z 0WPM47Z 0WPM4JZ 0WPM4KZ 0WPM4YZ 0WPMX0Z 0WPMX1Z 0WPMX3Z 0WPMX7Z 0WPMXJZ 0WPMXKZ 0WPMXYZ

♀ 0WPN00Z 0WPN01Z 0WPN03Z 0WPN07Z 0WPN0JZ 0WPN0KZ 0WPN0YZ 0WPN30Z 0WPN31Z 0WPN33Z 0WPN37Z 0WPN3JZ 0WPN3KZ 0WPN3YZ 0WPN40Z 0WPN41Z 0WPN43Z 0WPN47Z 0WPN4JZ 0WPN4KZ 0WPN4YZ 0WPNX0Z 0WPNX1Z 0WPNX3Z 0WPNX7Z 0WPNXJZ 0WPNXKZ 0WPNXYZ

0 Medical and Surgical
W Anatomical Regions, General
Q Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Head **2** Face **3** Oral Cavity and Throat **4** Upper Jaw **5** Lower Jaw **8** Chest Wall **K** Upper Back **L** Lower Back **M** Perineum, Male ♂ **N** Perineum, Female ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier
6 Neck **F** Abdominal Wall	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier
6 Neck **F** Abdominal Wall CC	**X** External	**Z** No Device	**2** Stoma **Z** No Qualifier
C Mediastinum	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

♂ 0WQM0ZZ 0WQM3ZZ 0WQM4ZZ 0WQMXZZ
♀ 0WQN0ZZ 0WQN3ZZ 0WQN4ZZ 0WQNXZZ
CC 0WQFXZ2 0WQFXZZ

0 Medical and Surgical
W Anatomical Regions, General
U Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Head **2** Face **4** Upper Jaw **5** Lower Jaw **6** Neck **8** Chest Wall **C** Mediastinum **F** Abdominal Wall **K** Upper Back **L** Lower Back **M** Perineum, Male ♂ **N** Perineum, Female ♀	**0** Open **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

♂ 0WUM07Z 0WUM0JZ 0WUM0KZ 0WUM47Z 0WUM4JZ 0WUM4KZ
♀ 0WUN07Z 0WUN0JZ 0WUN0KZ 0WUN47Z 0WUN4JZ 0WUN4KZ

0 Medical and Surgical
W Anatomical Regions, General
W Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Head DRG **2** Face DRG **4** Upper Jaw DRG **5** Lower Jaw DRG **6** Neck DRG **8** Chest Wall **F** Abdominal Wall **K** Upper Back DRG **L** Lower Back DRG **M** Perineum, Male ♂ DRG **N** Perineum, Female ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**0** Drainage Device **1** Radioactive Element **3** Infusion Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
1 Cranial Cavity **9** Pleural Cavity, Right **B** Pleural Cavity, Left **G** Peritoneal Cavity **J** Pelvic Cavity	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**0** Drainage Device **1** Radioactive Element **3** Infusion Device **J** Synthetic Substitute **Y** Other Device	**Z** No Qualifier
C Mediastinum	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**0** Drainage Device **1** Radioactive Element **3** Infusion Device **7** Autologous Tissue Substitute **G** Defibrillator Lead **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier
D Pericardial Cavity **H** Retroperitoneum	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**0** Drainage Device **1** Radioactive Element **3** Infusion Device **Y** Other Device	**Z** No Qualifier
P Gastrointestinal Tract **Q** Respiratory Tract **R** Genitourinary Tract	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**1** Radioactive Element **3** Infusion Device **Y** Other Device	**Z** No Qualifier

♂ 0WWM00Z 0WWM01Z 0WWM03Z 0WWM07Z 0WWM0JZ 0WWM0KZ 0WWM0YZ 0WWM30Z 0WWM31Z 0WWM33Z 0WWM37Z 0WWM3JZ 0WWM3KZ 0WWM3YZ 0WWM40Z 0WWM41Z 0WWM43Z 0WWM47Z 0WWM4JZ 0WWM4KZ 0WWM4YZ 0WWMX0Z 0WWMX1Z 0WWMX3Z 0WWMX7Z 0WWMXJZ 0WWMXKZ 0WWMXYZ

♀ 0WWN00Z 0WWN01Z 0WWN03Z 0WWN07Z 0WWN0JZ 0WWN0KZ 0WWN0YZ 0WWN30Z 0WWN31Z 0WWN33Z 0WWN37Z 0WWN3JZ 0WWN3KZ 0WWN3YZ 0WWN40Z 0WWN41Z 0WWN43Z 0WWN47Z 0WWN4JZ 0WWN4KZ 0WWN4YZ 0WWNX0Z 0WWNX1Z 0WWNX3Z 0WWNX7Z 0WWNXJZ 0WWNXKZ 0WWNXYZ

DRG 0WW000Z 0WW001Z 0WW003Z 0WW007Z 0WW00JZ 0WW00KZ 0WW00YZ 0WW030Z 0WW031Z 0WW033Z 0WW037Z 0WW03JZ 0WW03KZ 0WW03YZ 0WW040Z 0WW041Z 0WW043Z 0WW047Z 0WW04JZ 0WW04KZ 0WW04YZ 0WW200Z 0WW201Z 0WW203Z 0WW207Z 0WW20JZ 0WW20KZ 0WW20YZ 0WW230Z 0WW231Z 0WW233Z 0WW237Z 0WW23JZ 0WW23KZ 0WW23YZ 0WW240Z 0WW241Z 0WW243Z 0WW247Z 0WW24JZ 0WW24KZ 0WW24YZ 0WW400Z 0WW401Z 0WW403Z 0WW407Z 0WW40JZ 0WW40KZ 0WW40YZ 0WW430Z 0WW431Z 0WW433Z 0WW437Z 0WW43JZ 0WW43KZ 0WW43YZ 0WW440Z 0WW441Z 0WW443Z 0WW447Z 0WW44JZ 0WW44KZ 0WW44YZ 0WW500Z 0WW501Z 0WW503Z 0WW507Z 0WW50JZ 0WW50KZ 0WW50YZ 0WW530Z 0WW531Z 0WW533Z 0WW537Z 0WW53JZ 0WW53KZ 0WW53YZ 0WW540Z 0WW541Z 0WW543Z 0WW547Z 0WW54JZ 0WW54KZ 0WW54YZ 0WW600Z 0WW601Z 0WW603Z 0WW607Z 0WW60JZ 0WW60KZ 0WW60YZ 0WW630Z 0WW631Z 0WW633Z 0WW637Z 0WW63JZ 0WW63KZ 0WW63YZ 0WW640Z 0WW641Z 0WW643Z 0WW647Z 0WW64JZ 0WW64KZ 0WW64YZ 0WWK00Z 0WWK01Z 0WWK03Z 0WWK07Z 0WWK0JZ 0WWK0KZ 0WWK0YZ 0WWK30Z 0WWK31Z 0WWK33Z 0WWK37Z 0WWK3JZ 0WWK3KZ 0WWK3YZ 0WWK40Z 0WWK41Z 0WWK43Z 0WWK47Z 0WWK4JZ 0WWK4KZ 0WWK4YZ 0WWL00Z 0WWL01Z 0WWL03Z 0WWL07Z 0WWL0JZ 0WWL0KZ 0WWL0YZ 0WWL30Z 0WWL31Z 0WWL33Z 0WWL37Z 0WWL3JZ 0WWL3KZ 0WWL3YZ 0WWL40Z 0WWL41Z 0WWL43Z 0WWL47Z 0WWL4JZ 0WWL4KZ 0WWL4YZ 0WWM00Z 0WWM01Z 0WWM03Z 0WWM0JZ 0WWM0YZ 0WWM30Z 0WWM31Z 0WWM33Z 0WWM3JZ 0WWM3YZ 0WWM40Z 0WWM41Z 0WWM43Z 0WWM4JZ 0WWM4YZ

0 Medical and Surgical
W Anatomical Regions, General
Y Transplantation: Putting in or on all or a portion of a living body part taken from another individual or animal to physically take the place and/or function of all or a portion of a similar body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
2 Face	**0** Open	**Z** No Device	**0** Allogeneic **1** Syngeneic

NOTES

Anatomical Regions, Upper Extremities 0X0-0XY

0 Medical and Surgical
X Anatomical Regions, Upper Extremities
0 Alteration: Modifying the anatomic structure of a body part without affecting the function of the body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
2 Shoulder Region, Right **3** Shoulder Region, Left **4** Axilla, Right **5** Axilla, Left **6** Upper Extremity, Right **7** Upper Extremity, Left **8** Upper Arm, Right **9** Upper Arm, Left **B** Elbow Region, Right **C** Elbow Region, Left **D** Lower Arm, Right **F** Lower Arm, Left **G** Wrist Region, Right **H** Wrist Region, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**Z** No Qualifier

0 Medical and Surgical
X Anatomical Regions, Upper Extremities
2 Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
6 Upper Extremity, Right **7** Upper Extremity, Left	**X** External	**0** Drainage Device **Y** Other Device	**Z** No Qualifier

0 Medical and Surgical
X Anatomical Regions, Upper Extremities
3 Control: Stopping, or attempting to stop, postprocedural or other acute bleeding

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
2 Shoulder Region, Right **3** Shoulder Region, Left **4** Axilla, Right **5** Axilla, Left **6** Upper Extremity, Right **7** Upper Extremity, Left **8** Upper Arm, Right **9** Upper Arm, Left **B** Elbow Region, Right **C** Elbow Region, Left **D** Lower Arm, Right **F** Lower Arm, Left **G** Wrist Region, Right **H** Wrist Region, Left **J** Hand, Right **K** Hand, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
X Anatomical Regions, Upper Extremities
6 Detachment: Cutting off all or a portion of the upper or lower extremities

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Forequarter, Right **1** Forequarter, Left **2** Shoulder Region, Right **3** Shoulder Region, Left **B** Elbow Region, Right **C** Elbow Region, Left	**0** Open	**Z** No Device	**Z** No Qualifier
8 Upper Arm, Right **9** Upper Arm, Left **D** Lower Arm, Right **F** Lower Arm, Left	**0** Open	**Z** No Device	**1** High **2** Mid **3** Low
J Hand, Right **K** Hand, Left	**0** Open	**Z** No Device	**0** Complete **4** Complete 1st Ray **5** Complete 2nd Ray **6** Complete 3rd Ray **7** Complete 4th Ray **8** Complete 5th Ray **9** Partial 1st Ray **B** Partial 2nd Ray **C** Partial 3rd Ray **D** Partial 4th Ray **F** Partial 5th Ray
L Thumb, Right **M** Thumb, Left	**0** Open	**Z** No Device	**0** Complete **1** High **3** Low
N Index Finger, Right **P** Index Finger, Left **Q** Middle Finger, Right **R** Middle Finger, Left **S** Ring Finger, Right **T** Ring Finger, Left **V** Little Finger, Right **W** Little Finger, Left	**0** Open	**Z** No Device	**0** Complete **1** High **2** Mid **3** Low

0 Medical and Surgical
X Anatomical Regions, Upper Extremities
9 Drainage: Taking or letting out fluids and/or gases from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
2 Shoulder Region, Right **3** Shoulder Region, Left **4** Axilla, Right **5** Axilla, Left **6** Upper Extremity, Right **7** Upper Extremity, Left **8** Upper Arm, Right **9** Upper Arm, Left **B** Elbow Region, Right **C** Elbow Region, Left **D** Lower Arm, Right **F** Lower Arm, Left **G** Wrist Region, Right **H** Wrist Region, Left **J** Hand, Right **K** Hand, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device	**Z** No Qualifier
2 Shoulder Region, Right **3** Shoulder Region, Left **4** Axilla, Right **5** Axilla, Left **6** Upper Extremity, Right **7** Upper Extremity, Left **8** Upper Arm, Right **9** Upper Arm, Left **B** Elbow Region, Right **C** Elbow Region, Left **D** Lower Arm, Right **F** Lower Arm, Left **G** Wrist Region, Right **H** Wrist Region, Left **J** Hand, Right **K** Hand, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
X Anatomical Regions, Upper Extremities
B Excision: Cutting out or off, without replacement, a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
2 Shoulder Region, Right **3** Shoulder Region, Left **4** Axilla, Right **5** Axilla, Left **6** Upper Extremity, Right **7** Upper Extremity, Left **8** Upper Arm, Right **9** Upper Arm, Left **B** Elbow Region, Right **C** Elbow Region, Left **D** Lower Arm, Right **F** Lower Arm, Left **G** Wrist Region, Right **H** Wrist Region, Left **J** Hand, Right **K** Hand, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
X Anatomical Regions, Upper Extremities
H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
2 Shoulder Region, Right (MDC) **3** Shoulder Region, Left (MDC) **4** Axilla, Right (MDC) **5** Axilla, Left (MDC) **6** Upper Extremity, Right (MDC) **7** Upper Extremity, Left (MDC) **8** Upper Arm, Right (MDC) **9** Upper Arm, Left (MDC) **B** Elbow Region, Right (MDC) **C** Elbow Region, Left (MDC) **D** Lower Arm, Right (MDC) **F** Lower Arm, Left (MDC) **G** Wrist Region, Right (MDC) **H** Wrist Region, Left (MDC) **J** Hand, Right (MDC) **K** Hand, Left (MDC)	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**1** Radioactive Element **3** Infusion Device **Y** Other Device	**Z** No Qualifier

(MDC) 0XH203Z 0XH20YZ 0XH233Z 0XH23YZ 0XH243Z 0XH24YZ 0XH303Z 0XH30YZ 0XH333Z 0XH33YZ 0XH343Z 0XH34YZ 0XH403Z 0XH40YZ 0XH433Z 0XH43YZ 0XH443Z 0XH44YZ 0XH503Z 0XH50YZ 0XH533Z 0XH53YZ 0XH543Z 0XH54YZ 0XH603Z 0XH60YZ 0XH633Z 0XH63YZ 0XH643Z 0XH64YZ 0XH703Z 0XH70YZ 0XH733Z 0XH73YZ 0XH743Z 0XH74YZ 0XH803Z 0XH80YZ 0XH833Z 0XH83YZ 0XH843Z 0XH84YZ 0XH903Z 0XH90YZ 0XH933Z 0XH93YZ 0XH943Z 0XH94YZ 0XHB03Z 0XHB0YZ 0XHB33Z 0XHB3YZ 0XHB43Z 0XHB4YZ 0XHC03Z 0XHC0YZ 0XHC33Z 0XHC3YZ 0XHC43Z 0XHC4YZ 0XHD03Z 0XHD0YZ 0XHD33Z 0XHD3YZ 0XHD43Z 0XHD4YZ 0XHF03Z 0XHF0YZ 0XHF33Z 0XHF3YZ 0XHF43Z 0XHF4YZ 0XHG03Z 0XHG0YZ 0XHG33Z 0XHG3YZ 0XHG43Z 0XHG4YZ 0XHH03Z 0XHH0YZ 0XHH33Z 0XHH3YZ 0XHH43Z 0XHH4YZ 0XHJ03Z 0XHJ0YZ 0XHJ33Z 0XHJ3YZ 0XHJ43Z 0XHJ4YZ 0XHK03Z 0XHK0YZ 0XHK33Z 0XHK3YZ 0XHK43Z 0XHK4YZ

0 Medical and Surgical
X Anatomical Regions, Upper Extremities
J Inspection: Visually and/or manually exploring a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
2 Shoulder Region, Right DRG **3** Shoulder Region, Left DRG **4** Axilla, Right DRG **5** Axilla, Left DRG **6** Upper Extremity, Right DRG **7** Upper Extremity, Left DRG **8** Upper Arm, Right DRG **9** Upper Arm, Left DRG **B** Elbow Region, Right DRG **C** Elbow Region, Left DRG **D** Lower Arm, Right DRG **F** Lower Arm, Left DRG **G** Wrist Region, Right DRG **H** Wrist Region, Left DRG **J** Hand, Right DRG **K** Hand, Left DRG	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

DRG 0XJ20ZZ 0XJ30ZZ 0XJ40ZZ 0XJ50ZZ 0XJ60ZZ 0XJ70ZZ 0XJ80ZZ 0XJ90ZZ 0XJB0ZZ 0XJC0ZZ 0XJD0ZZ 0XJF0ZZ 0XJG0ZZ 0XJH0ZZ 0XJJ0ZZ 0XJK0ZZ

0 Medical and Surgical
X Anatomical Regions, Upper Extremities
M Reattachment: Putting back in or on all or a portion of a separated body part to its normal location or other suitable location

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Forequarter, Right **1** Forequarter, Left **2** Shoulder Region, Right **3** Shoulder Region, Left **4** Axilla, Right **5** Axilla, Left **6** Upper Extremity, Right **7** Upper Extremity, Left **8** Upper Arm, Right **9** Upper Arm, Left **B** Elbow Region, Right **C** Elbow Region, Left **D** Lower Arm, Right **F** Lower Arm, Left **G** Wrist Region, Right **H** Wrist Region, Left **J** Hand, Right **K** Hand, Left **L** Thumb, Right **M** Thumb, Left **N** Index Finger, Right **P** Index Finger, Left **Q** Middle Finger, Right **R** Middle Finger, Left **S** Ring Finger, Right **T** Ring Finger, Left **V** Little Finger, Right **W** Little Finger, Left	**0** Open	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
X Anatomical Regions, Upper Extremities
P Removal: Taking out or off a device from a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
6 Upper Extremity, Right **7** Upper Extremity, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**0** Drainage Device **1** Radioactive Element **3** Infusion Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier

0 Medical and Surgical
X Anatomical Regions, Upper Extremities
Q Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
2 Shoulder Region, Right **3** Shoulder Region, Left **4** Axilla, Right **5** Axilla, Left **6** Upper Extremity, Right **7** Upper Extremity, Left **8** Upper Arm, Right **9** Upper Arm, Left **B** Elbow Region, Right **C** Elbow Region, Left **D** Lower Arm, Right **F** Lower Arm, Left **G** Wrist Region, Right **H** Wrist Region, Left **J** Hand, Right **K** Hand, Left **L** Thumb, Right **M** Thumb, Left **N** Index Finger, Right **P** Index Finger, Left **Q** Middle Finger, Right **R** Middle Finger, Left **S** Ring Finger, Right **T** Ring Finger, Left **V** Little Finger, Right **W** Little Finger, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
X Anatomical Regions, Upper Extremities
R Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
L Thumb, Right **M** Thumb, Left	**0** Open **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute	**N** Toe, Right **P** Toe, Left

0 Medical and Surgical
X Anatomical Regions, Upper Extremities
U Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
2 Shoulder Region, Right **3** Shoulder Region, Left **4** Axilla, Right **5** Axilla, Left **6** Upper Extremity, Right **7** Upper Extremity, Left **8** Upper Arm, Right **9** Upper Arm, Left **B** Elbow Region, Right **C** Elbow Region, Left **D** Lower Arm, Right **F** Lower Arm, Left **G** Wrist Region, Right **H** Wrist Region, Left **J** Hand, Right **K** Hand, Left **L** Thumb, Right **M** Thumb, Left **N** Index Finger, Right **P** Index Finger, Left **Q** Middle Finger, Right **R** Middle Finger, Left **S** Ring Finger, Right **T** Ring Finger, Left **V** Little Finger, Right **W** Little Finger, Left	**0** Open **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
X Anatomical Regions, Upper Extremities
W Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
6 Upper Extremity, Right DRG **7** Upper Extremity, Left DRG	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**0** Drainage Device **3** Infusion Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier

DRG 0XW600Z 0XW603Z 0XW607Z 0XW60JZ 0XW60KZ 0XW60YZ 0XW630Z 0XW633Z 0XW637Z 0XW63JZ 0XW63KZ 0XW63YZ 0XW640Z 0XW643Z 0XW647Z 0XW64JZ 0XW64KZ 0XW64YZ 0XW700Z 0XW703Z 0XW707Z 0XW70JZ 0XW70KZ 0XW70YZ 0XW730Z 0XW733Z 0XW737Z 0XW73JZ 0XW73KZ 0XW73YZ 0XW740Z 0XW743Z 0XW747Z 0XW74JZ 0XW74KZ 0XW74YZ

0 Medical and Surgical
X Anatomical Regions, Upper Extremities
X Transfer: Moving, without taking out, all or a portion of a body part to another location to take over the function of all or a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
N Index Finger, Right	**0** Open	**Z** No Device	**L** Thumb, Right
P Index Finger, Left	**0** Open	**Z** No Device	**M** Thumb, Left

0 Medical and Surgical
X Anatomical Regions, Upper Extremities
Y Transplantation: Putting in or on all or a portion of a living body part taken from another individual or animal to physically take the place and/or function of all or a portion of a similar body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
J Hand, Right **K** Hand, Left	**0** Open	**Z** No Device	**0** Allogeneic **1** Syngeneic

NOTES

Anatomical Regions, Lower Extremities 0Y0-0YW

0 Medical and Surgical
Y Anatomical Regions, Lower Extremities
0 Alteration: Modifying the anatomic structure of a body part without affecting the function of the body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Buttock, Right **1** Buttock, Left **9** Lower Extremity, Right **B** Lower Extremity, Left **C** Upper Leg, Right **D** Upper Leg, Left **F** Knee Region, Right **G** Knee Region, Left **H** Lower Leg, Right **J** Lower Leg, Left **K** Ankle Region, Right **L** Ankle Region, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Z** No Device	**Z** No Qualifier

0 Medical and Surgical
Y Anatomical Regions, Lower Extremities
2 Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
9 Lower Extremity, Right **B** Lower Extremity, Left	**X** External	**0** Drainage Device **Y** Other Device	**Z** No Qualifier

0 Medical and Surgical
Y Anatomical Regions, Lower Extremities
3 Control: Stopping, or attempting to stop, postprocedural or other acute bleeding

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Buttock, Right **1** Buttock, Left **5** Inguinal Region, Right **6** Inguinal Region, Left **7** Femoral Region, Right **8** Femoral Region, Left **9** Lower Extremity, Right **B** Lower Extremity, Left **C** Upper Leg, Right **D** Upper Leg, Left **F** Knee Region, Right **G** Knee Region, Left **H** Lower Leg, Right **J** Lower Leg, Left **K** Ankle Region, Right **L** Ankle Region, Left **M** Foot, Right **N** Foot, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
Y Anatomical Regions, Lower Extremities
6 Detachment: Cutting off all or a portion of the upper or lower extremities

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
2 Hindquarter, Right **3** Hindquarter, Left **4** Hindquarter, Bilateral **7** Femoral Region, Right **8** Femoral Region, Left **F** Knee Region, Right **G** Knee Region, Left	**0** Open	**Z** No Device	**Z** No Qualifier
C Upper Leg, Right **D** Upper Leg, Left **H** Lower Leg, Right **J** Lower Leg, Left	**0** Open	**Z** No Device	**1** High **2** Mid **3** Low
M Foot, Right **N** Foot, Left	**0** Open	**Z** No Device	**0** Complete **4** Complete 1st Ray **5** Complete 2nd Ray **6** Complete 3rd Ray **7** Complete 4th Ray **8** Complete 5th Ray **9** Partial 1st Ray **B** Partial 2nd Ray **C** Partial 3rd Ray **D** Partial 4th Ray **F** Partial 5th Ray
P 1st Toe, Right **Q** 1st Toe, Left	**0** Open	**Z** No Device	**0** Complete **1** High **3** Low
R 2nd Toe, Right **S** 2nd Toe, Left **T** 3rd Toe, Right **U** 3rd Toe, Left **V** 4th Toe, Right **W** 4th Toe, Left **X** 5th Toe, Right **Y** 5th Toe, Left	**0** Open	**Z** No Device	**0** Complete **1** High **2** Mid **3** Low

0 Medical and Surgical
Y Anatomical Regions, Lower Extremities
9 Drainage: Taking or letting out fluids and/or gases from a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Buttock, Right **1** Buttock, Left **5** Inguinal Region, Right **6** Inguinal Region, Left **7** Femoral Region, Right **8** Femoral Region, Left **9** Lower Extremity, Right **B** Lower Extremity, Left **C** Upper Leg, Right **D** Upper Leg, Left **F** Knee Region, Right **G** Knee Region, Left **H** Lower Leg, Right **J** Lower Leg, Left **K** Ankle Region, Right **L** Ankle Region, Left **M** Foot, Right **N** Foot, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**0** Drainage Device	**Z** No Qualifier
0 Buttock, Right **1** Buttock, Left **5** Inguinal Region, Right **6** Inguinal Region, Left **7** Femoral Region, Right **8** Femoral Region, Left **9** Lower Extremity, Right **B** Lower Extremity, Left **C** Upper Leg, Right **D** Upper Leg, Left **F** Knee Region, Right **G** Knee Region, Left **H** Lower Leg, Right **J** Lower Leg, Left **K** Ankle Region, Right **L** Ankle Region, Left **M** Foot, Right **N** Foot, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
Y Anatomical Regions, Lower Extremities
B Excision: Cutting out or off, without replacement, a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Buttock, Right **1** Buttock, Left **5** Inguinal Region, Right **6** Inguinal Region, Left **7** Femoral Region, Right **8** Femoral Region, Left **9** Lower Extremity, Right **B** Lower Extremity, Left **C** Upper Leg, Right **D** Upper Leg, Left **F** Knee Region, Right **G** Knee Region, Left **H** Lower Leg, Right **J** Lower Leg, Left **K** Ankle Region, Right **L** Ankle Region, Left **M** Foot, Right **N** Foot, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**Z** No Device	**X** Diagnostic **Z** No Qualifier

0 Medical and Surgical
Y Anatomical Regions, Lower Extremities
H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Buttock, Right ORG **1** Buttock, Left ORG **5** Inguinal Region, Right ORG **6** Inguinal Region, Left ORG **7** Femoral Region, Right ORG **8** Femoral Region, Left ORG **9** Lower Extremity, Right ORG **B** Lower Extremity, Left ORG **C** Upper Leg, Right ORG **D** Upper Leg, Left ORG **F** Knee Region, Right ORG **G** Knee Region, Left ORG **H** Lower Leg, Right ORG **J** Lower Leg, Left ORG **K** Ankle Region, Right ORG **L** Ankle Region, Left ORG **M** Foot, Right ORG **N** Foot, Left ORG	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**1** Radioactive Element **3** Infusion Device **Y** Other Device	**Z** No Qualifier

ORG 0YH003Z 0YH00YZ 0YH033Z 0YH03YZ 0YH043Z 0YH04YZ 0YH103Z 0YH10YZ 0YH133Z 0YH13YZ 0YH143Z 0YH14YZ 0YH503Z 0YH50YZ 0YH533Z 0YH53YZ 0YH543Z 0YH54YZ 0YH603Z 0YH60YZ 0YH633Z 0YH63YZ 0YH643Z 0YH64YZ 0YH703Z 0YH70YZ 0YH733Z 0YH73YZ 0YH743Z 0YH74YZ 0YH803Z 0YH80YZ 0YH833Z 0YH83YZ 0YH843Z 0YH84YZ 0YH903Z 0YH90YZ 0YH933Z 0YH93YZ 0YH943Z 0YH94YZ 0YHB03Z 0YHB0YZ 0YHB33Z 0YHB3YZ 0YHB43Z 0YHB4YZ 0YHC03Z 0YHC0YZ 0YHC33Z 0YHC3YZ 0YHC43Z 0YHC4YZ 0YHD03Z 0YHD0YZ 0YHD33Z 0YHD3YZ 0YHD43Z 0YHD4YZ 0YHF03Z 0YHF0YZ 0YHF33Z 0YHF3YZ 0YHF43Z 0YHF4YZ 0YHG03Z 0YHG0YZ 0YHG33Z 0YHG3YZ 0YHG43Z 0YHG4YZ 0YHH03Z 0YHH0YZ 0YHH33Z 0YHH3YZ 0YHH43Z 0YHH4YZ 0YHJ03Z 0YHJ0YZ 0YHJ33Z 0YHJ3YZ 0YHJ43Z 0YHJ4YZ 0YHK03Z 0YHK0YZ 0YHK33Z 0YHK3YZ 0YHK43Z 0YHK4YZ 0YHL03Z 0YHL0YZ 0YHL33Z 0YHL3YZ 0YHL43Z 0YHL4YZ 0YHM03Z 0YHM0YZ 0YHM33Z 0YHM3YZ 0YHM43Z 0YHM4YZ 0YHN03Z 0YHN0YZ 0YHN33Z 0YHN3YZ 0YHN43Z 0YHN4YZ

0 Medical and Surgical
Y Anatomical Regions, Lower Extremities
J Inspection: Visually and/or manually exploring a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Buttock, Right ORG **1** Buttock, Left ORG **5** Inguinal Region, Right **6** Inguinal Region, Left **7** Femoral Region, Right **8** Femoral Region, Left ORG **9** Lower Extremity, Right ORG **A** Inguinal Region, Bilateral **B** Lower Extremity, Left ORG **C** Upper Leg, Right ORG **D** Upper Leg, Left ORG **E** Femoral Region, Bilateral ORG **F** Knee Region, Right ORG **G** Knee Region, Left ORG **H** Lower Leg, Right ORG **J** Lower Leg, Left ORG **K** Ankle Region, Right ORG **L** Ankle Region, Left ORG **M** Foot, Right ORG **N** Foot, Left ORG	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

ORG 0YJ00ZZ 0YJ10ZZ 0YJ80ZZ 0YJ90ZZ 0YJB0ZZ 0YJC0ZZ 0YJD0ZZ 0YJE0ZZ 0YJF0ZZ 0YJG0ZZ 0YJH0ZZ 0YJJ0ZZ 0YJK0ZZ 0YJL0ZZ 0YJM0ZZ 0YJN0ZZ

0 Medical and Surgical
Y Anatomical Regions, Lower Extremities
M Reattachment: Putting back in or on all or a portion of a separated body part to its normal location or other suitable location

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Buttock, Right **1** Buttock, Left **2** Hindquarter, Right **3** Hindquarter, Left **4** Hindquarter, Bilateral **5** Inguinal Region, Right **6** Inguinal Region, Left **7** Femoral Region, Right **8** Femoral Region, Left **9** Lower Extremity, Right **B** Lower Extremity, Left **C** Upper Leg, Right **D** Upper Leg, Left **F** Knee Region, Right **G** Knee Region, Left **H** Lower Leg, Right **J** Lower Leg, Left **K** Ankle Region, Right **L** Ankle Region, Left **M** Foot, Right **N** Foot, Left **P** 1st Toe, Right **Q** 1st Toe, Left **R** 2nd Toe, Right **S** 2nd Toe, Left **T** 3rd Toe, Right **U** 3rd Toe, Left **V** 4th Toe, Right **W** 4th Toe, Left **X** 5th Toe, Right **Y** 5th Toe, Left	**0** Open	**Z** No Device	**Z** No Qualifier

0 Medical and Surgical
Y Anatomical Regions, Lower Extremities
P Removal: Taking out or off a device from a body part

Body Part	Approach	Device	Qualifier
Character 4	Character 5	Character 6	Character 7
9 Lower Extremity, Right **B** Lower Extremity, Left	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**0** Drainage Device **1** Radioactive Element **3** Infusion Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier

0 Medical and Surgical
Y Anatomical Regions, Lower Extremities
Q Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Buttock, Right	**0** Open	**Z** No Device	**Z** No Qualifier
1 Buttock, Left	**3** Percutaneous		
5 Inguinal Region, Right	**4** Percutaneous Endoscopic		
6 Inguinal Region, Left	**X** External		
7 Femoral Region, Right			
8 Femoral Region, Left			
9 Lower Extremity, Right			
A Inguinal Region, Bilateral			
B Lower Extremity, Left			
C Upper Leg, Right			
D Upper Leg, Left			
E Femoral Region, Bilateral			
F Knee Region, Right			
G Knee Region, Left			
H Lower Leg, Right			
J Lower Leg, Left			
K Ankle Region, Right			
L Ankle Region, Left			
M Foot, Right			
N Foot, Left			
P 1st Toe, Right			
Q 1st Toe, Left			
R 2nd Toe, Right			
S 2nd Toe, Left			
T 3rd Toe, Right			
U 3rd Toe, Left			
V 4th Toe, Right			
W 4th Toe, Left			
X 5th Toe, Right			
Y 5th Toe, Left			

0 Medical and Surgical
Y Anatomical Regions, Lower Extremities
U Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Buttock, Right **1** Buttock, Left **5** Inguinal Region, Right **6** Inguinal Region, Left **7** Femoral Region, Right **8** Femoral Region, Left **9** Lower Extremity, Right **A** Inguinal Region, Bilateral **B** Lower Extremity, Left **C** Upper Leg, Right **D** Upper Leg, Left **E** Femoral Region, Bilateral **F** Knee Region, Right **G** Knee Region, Left **H** Lower Leg, Right **J** Lower Leg, Left **K** Ankle Region, Right **L** Ankle Region, Left **M** Foot, Right **N** Foot, Left **P** 1st Toe, Right **Q** 1st Toe, Left **R** 2nd Toe, Right **S** 2nd Toe, Left **T** 3rd Toe, Right **U** 3rd Toe, Left **V** 4th Toe, Right **W** 4th Toe, Left **X** 5th Toe, Right **Y** 5th Toe, Left	**0** Open **4** Percutaneous Endoscopic	**7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute	**Z** No Qualifier

0 Medical and Surgical
Y Anatomical Regions, Lower Extremities
W Revision: Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
9 Lower Extremity, Right DRG **B** Lower Extremity, Left DRG	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **X** External	**0** Drainage Device **3** Infusion Device **7** Autologous Tissue Substitute **J** Synthetic Substitute **K** Nonautologous Tissue Substitute **Y** Other Device	**Z** No Qualifier

DRG 0YW900Z 0YW903Z 0YW907Z 0YW90JZ 0YW90KZ 0YW90YZ 0YW930Z 0YW933Z 0YW937Z 0YW93JZ 0YW93KZ 0YW93YZ 0YW940Z 0YW943Z 0YW947Z 0YW94JZ 0YW94KZ 0YW94YZ 0YWB00Z 0YWB03Z 0YWB07Z 0YWB0JZ 0YWB0KZ 0YWB0YZ 0YWB30Z 0YWB33Z 0YWB37Z 0YWB3JZ 0YWB3KZ 0YWB3YZ 0YWB40Z 0YWB43Z 0YWB47Z 0YWB4JZ 0YWB4KZ 0YWB4YZ

NOTES

Obstetrics 102-10Y

1 Obstetrics
0 Pregnancy
2 Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Products of Conception ♀	**7** Via Natural or Artificial Opening	**3** Monitoring Electrode **Y** Other Device	**Z** No Qualifier

♀ 102073Z 10207YZ

1 Obstetrics
0 Pregnancy
9 Drainage: Taking or letting out fluids and/or gases from a body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Products of Conception ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**9** Fetal Blood **A** Fetal Cerebrospinal Fluid **B** Fetal Fluid, Other **C** Amniotic Fluid, Therapeutic **D** Fluid, Other **U** Amniotic Fluid, Diagnostic

♀ 10900Z9 10900ZA 10900ZB 10900ZC 10900ZD 10900ZU 10903Z9 10903ZA 10903ZB 10903ZC 10903ZD 10903ZU 10904Z9 10904ZA 10904ZB 10904ZC 10904ZD 10904ZU 10907Z9 10907ZA 10907ZB 10907ZC 10907ZD 10907ZU 10908Z9 10908ZA 10908ZB 10908ZC 10908ZD 10908ZU

1 Obstetrics
0 Pregnancy
A Abortion: Artificially terminating a pregnancy

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Products of Conception ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier
0 Products of Conception ♀	**7** Via Natural or Artificial Opening	**Z** No Device	**6** Vacuum **W** Laminaria **X** Abortifacient **Z** No Qualifier

♀ 10A00ZZ 10A03ZZ 10A04ZZ 10A07Z6 10A07ZW 10A07ZX 10A07ZZ 10A08ZZ

1 Obstetrics
0 Pregnancy
D Extraction: Pulling or stripping out or off all or a portion of a body part by the use of force

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Products of Conception ♀ QOA	**0** Open	**Z** No Device	**0** High **1** Low **2** Extraperitoneal
0 Products of Conception ♀ MS QOA	**7** Via Natural or Artificial Opening	**Z** No Device	**3** Low Forceps **4** Mid Forceps **5** High Forceps **6** Vacuum **7** Internal Version **8** Other
1 Products of Conception, Retained	**0** Open	**Z** No Device	**Z** No Qualifier
1 Products of Conception, Retained ♀	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**9** Manual **Z** No Qualifier
2 Products of Conception, Ectopic ♀	**0** Open **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier

♀ 10D00Z0 10D00Z1 10D00Z2 10D07Z3 10D07Z4 10D07Z5 10D07Z6 10D07Z7 10D07Z8 10D17Z9 10D17ZZ 10D18Z9 10D18ZZ 10D20ZZ 10D24ZZ 10D27ZZ 10D28ZZ
MS 10D07Z3 10D07Z4 10D07Z5 10D07Z6 10D07Z7 10D07Z8
QOA 10D00Z0 10D00Z1 10D00Z2 10D07Z3 10D07Z4 10D07Z5 10D07Z7
The list of codes is a questionable admission except when reported with a corresponding secondary diagnosis
Z37.0, Z37.1, Z37.2, Z37.3, Z37.4, Z37.50, Z37.51, Z37.52, Z37.53, Z37.54, Z37.59, Z37.60, Z37.61, Z37.62, Z37.63, Z37.64, Z37.69, Z37.7, Z37.9

1 Obstetrics
0 Pregnancy
E Delivery: Assisting the passage of the products of conception from the genital canal

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Products of Conception ♀ MS QOA	**X** External	**Z** No Device	**Z** No Qualifier

♀ 10E0XZZ
MS 10E0XZZ
QOA 10E0XZZ
The list of codes is a questionable admission except when reported with a corresponding secondary diagnosis
Z37.0, Z37.1, Z37.2, Z37.3, Z37.4, Z37.50, Z37.51, Z37.52, Z37.53, Z37.54, Z37.59, Z37.60, Z37.61, Z37.62, Z37.63, Z37.64, Z37.69, Z37.7, Z37.9

1 Obstetrics
0 Pregnancy
H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Products of Conception ♀	**0** Open **7** Via Natural or Artificial Opening	**3** Monitoring Electrode **Y** Other Device	**Z** No Qualifier

♀ 10H003Z 10H00YZ 10H073Z 10H07YZ

1 Obstetrics
0 Pregnancy
J Inspection: Visually and/or manually exploring a body part

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Products of Conception ♀ **1** Products of Conception, Retained ♀ **2** Products of Conception, Ectopic ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**Z** No Device	**Z** No Qualifier

♀ 10J00ZZ 10J03ZZ 10J04ZZ 10J07ZZ 10J08ZZ 10J0XZZ 10J10ZZ 10J13ZZ 10J14ZZ 10J17ZZ 10J18ZZ 10J1XZZ 10J20ZZ 10J23ZZ 10J24ZZ 10J27ZZ 10J28ZZ 10J2XZZ

1 Obstetrics
0 Pregnancy
P Removal: Taking out or off a device from a body part, region, or orifice

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Products of Conception ♀	**0** Open **7** Via Natural or Artificial Opening	**3** Monitoring Electrode **Y** Other Device	**Z** No Qualifier

♀ 10P003Z 10P00YZ 10P073Z 10P07YZ

1 Obstetrics
0 Pregnancy
Q Repair: Restoring, to the extent possible, a body part to its normal anatomic structure and function

Body Part	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Products of Conception ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Y** Other Device **Z** No Device	**E** Nervous System **F** Cardiovascular System **G** Lymphatics and Hemic **H** Eye **J** Ear, Nose and Sinus **K** Respiratory System **L** Mouth and Throat **M** Gastrointestinal System **N** Hepatobiliary and Pancreas **P** Endocrine System **Q** Skin **R** Musculoskeletal System **S** Urinary System **T** Female Reproductive System **V** Male Reproductive System **Y** Other Body System

♀ 10Q00YE 10Q00YF 10Q00YG 10Q00YH 10Q00YJ 10Q00YK 10Q00YL 10Q00YM 10Q00YN 10Q00YP 10Q00YQ 10Q00YR 10Q00YS 10Q00YT 10Q00YV 10Q00YY 10Q00ZE 10Q00ZF 10Q00ZG 10Q00ZH 10Q00ZJ 10Q00ZK 10Q00ZL 10Q00ZM 10Q00ZN 10Q00ZP 10Q00ZQ 10Q00ZR 10Q00ZS 10Q00ZT 10Q00ZV 10Q00ZY 10Q03YE 10Q03YF 10Q03YG 10Q03YH 10Q03YJ 10Q03YK 10Q03YL 10Q03YM 10Q03YN 10Q03YP 10Q03YQ 10Q03YR 10Q03YS 10Q03YT 10Q03YV 10Q03YY 10Q03ZE 10Q03ZF 10Q03ZG 10Q03ZH 10Q03ZJ 10Q03ZK 10Q03ZL 10Q03ZM 10Q03ZN 10Q03ZP 10Q03ZQ 10Q03ZR 10Q03ZS 10Q03ZT 10Q03ZV 10Q03ZY 10Q04YE 10Q04YF 10Q04YG 10Q04YH 10Q04YJ 10Q04YK 10Q04YL 10Q04YM 10Q04YN 10Q04YP 10Q04YQ 10Q04YR 10Q04YS 10Q04YT 10Q04YV 10Q04YY 10Q04ZE 10Q04ZF 10Q04ZG 10Q04ZH 10Q04ZJ 10Q04ZK 10Q04ZL 10Q04ZM 10Q04ZN 10Q04ZP 10Q04ZQ 10Q04ZR 10Q04ZS 10Q04ZT 10Q04ZV 10Q04ZY 10Q07YE 10Q07YF 10Q07YG 10Q07YH 10Q07YJ 10Q07YK 10Q07YL 10Q07YM 10Q07YN 10Q07YP 10Q07YQ 10Q07YR 10Q07YS 10Q07YT 10Q07YV 10Q07YY 10Q07ZE 10Q07ZF 10Q07ZG 10Q07ZH 10Q07ZJ 10Q07ZK 10Q07ZL 10Q07ZM 10Q07ZN 10Q07ZP 10Q07ZQ 10Q07ZR 10Q07ZS 10Q07ZT 10Q07ZV 10Q07ZY 10Q08YE 10Q08YF 10Q08YG 10Q08YH 10Q08YJ 10Q08YK 10Q08YL 10Q08YM 10Q08YN 10Q08YP 10Q08YQ 10Q08YR 10Q08YS 10Q08YT 10Q08YV 10Q08YY 10Q08ZE 10Q08ZF 10Q08ZG 10Q08ZH 10Q08ZJ 10Q08ZK 10Q08ZL 10Q08ZM 10Q08ZN 10Q08ZP 10Q08ZQ 10Q08ZR 10Q08ZS 10Q08ZT 10Q08ZV 10Q08ZY

1 Obstetrics
0 Pregnancy
S Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Products of Conception ♀	**7** Via Natural or Artificial Opening **X** External	**Z** No Device	**Z** No Qualifier
2 Products of Conception, Ectopic ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier

♀ 10S07ZZ 10S0XZZ 10S20ZZ 10S23ZZ 10S24ZZ 10S27ZZ 10S28ZZ

1 Obstetrics
0 Pregnancy
T Resection: Cutting out or off, without replacement, all of a body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
2 Products of Conception, Ectopic ♀	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**Z** No Device	**Z** No Qualifier

♀ 10T20ZZ 10T23ZZ 10T24ZZ 10T27ZZ 10T28ZZ

1 Obstetrics
0 Pregnancy
Y Transplantation: Putting in or on all or a portion of a living body part taken from another individual or animal to physically take the place and/or function of all or a portion of a similar body part

Body Part Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Products of Conception ♀	**3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening	**Z** No Device	**E** Nervous System **F** Cardiovascular System **G** Lymphatics and Hemic **H** Eye **J** Ear, Nose and Sinus **K** Respiratory System **L** Mouth and Throat **M** Gastrointestinal System **N** Hepatobiliary and Pancreas **P** Endocrine System **Q** Skin **R** Musculoskeletal System **S** Urinary System **T** Female Reproductive System **V** Male Reproductive System **Y** Other Body System

♀ 10Y03ZE 10Y03ZF 10Y03ZG 10Y03ZH 10Y03ZJ 10Y03ZK 10Y03ZL 10Y03ZM 10Y03ZN 10Y03ZP 10Y03ZQ 10Y03ZR 10Y03ZS
10Y03ZT 10Y03ZV 10Y03ZY 10Y04ZE 10Y04ZF 10Y04ZG 10Y04ZH 10Y04ZJ 10Y04ZK 10Y04ZL 10Y04ZM 10Y04ZN 10Y04ZP
10Y04ZQ 10Y04ZR 10Y04ZS 10Y04ZT 10Y04ZV 10Y04ZY 10Y07ZE 10Y07ZF 10Y07ZG 10Y07ZH 10Y07ZJ 10Y07ZK 10Y07ZL
10Y07ZM 10Y07ZN 10Y07ZP 10Y07ZQ 10Y07ZR 10Y07ZS 10Y07ZT 10Y07ZV 10Y07ZY

NOTES

NOTES

Placement-Anatomical Regions 2W0-2W6

2 Placement
W Anatomical Regions
0 Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane

Body Region Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Head **2** Neck **3** Abdominal Wall **4** Chest Wall **5** Back **6** Inguinal Region, Right **7** Inguinal Region, Left **8** Upper Extremity, Right **9** Upper Extremity, Left **A** Upper Arm, Right **B** Upper Arm, Left **C** Lower Arm, Right **D** Lower Arm, Left **E** Hand, Right **F** Hand, Left **G** Thumb, Right **H** Thumb, Left **J** Finger, Right **K** Finger, Left **L** Lower Extremity, Right **M** Lower Extremity, Left **N** Upper Leg, Right **P** Upper Leg, Left **Q** Lower Leg, Right **R** Lower Leg, Left **S** Foot, Right **T** Foot, Left **U** Toe, Right **V** Toe, Left	**X** External	**0** Traction Apparatus **1** Splint **2** Cast **3** Brace **4** Bandage **5** Packing Material **6** Pressure Dressing **7** Intermittent Pressure Device **Y** Other Device	**Z** No Qualifier
1 Face	**X** External	**0** Traction Apparatus **1** Splint **2** Cast **3** Brace **4** Bandage **5** Packing Material **6** Pressure Dressing **7** Intermittent Pressure Device **9** Wire **Y** Other Device	**Z** No Qualifier

2 Placement
W Anatomical Regions
1 Compression: Putting pressure on a body region

Body Region Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Head **1** Face **2** Neck **3** Abdominal Wall **4** Chest Wall **5** Back **6** Inguinal Region, Right **7** Inguinal Region, Left **8** Upper Extremity, Right **9** Upper Extremity, Left **A** Upper Arm, Right **B** Upper Arm, Left **C** Lower Arm, Right **D** Lower Arm, Left **E** Hand, Right **F** Hand, Left **G** Thumb, Right **H** Thumb, Left **J** Finger, Right **K** Finger, Left **L** Lower Extremity, Right **M** Lower Extremity, Left **N** Upper Leg, Right **P** Upper Leg, Left **Q** Lower Leg, Right **R** Lower Leg, Left **S** Foot, Right **T** Foot, Left **U** Toe, Right **V** Toe, Left	**X** External	**6** Pressure Dressing **7** Intermittent Pressure Device	**Z** No Qualifier

2 Placement
W Anatomical Regions
2 Dressing: Putting material on a body region for protection

Body Region Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Head	**X** External	**4** Bandage	**Z** No Qualifier
1 Face			
2 Neck			
3 Abdominal Wall			
4 Chest Wall			
5 Back			
6 Inguinal Region, Right			
7 Inguinal Region, Left			
8 Upper Extremity, Right			
9 Upper Extremity, Left			
A Upper Arm, Right			
B Upper Arm, Left			
C Lower Arm, Right			
D Lower Arm, Left			
E Hand, Right			
F Hand, Left			
G Thumb, Right			
H Thumb, Left			
J Finger, Right			
K Finger, Left			
L Lower Extremity, Right			
M Lower Extremity, Left			
N Upper Leg, Right			
P Upper Leg, Left			
Q Lower Leg, Right			
R Lower Leg, Left			
S Foot, Right			
T Foot, Left			
U Toe, Right			
V Toe, Left			

2 Placement
W Anatomical Regions
3 Immobilization: Limiting or preventing motion of a body region

Body Region Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Head **2** Neck **3** Abdominal Wall **4** Chest Wall **5** Back **6** Inguinal Region, Right **7** Inguinal Region, Left **8** Upper Extremity, Right **9** Upper Extremity, Left **A** Upper Arm, Right **B** Upper Arm, Left **C** Lower Arm, Right **D** Lower Arm, Left **E** Hand, Right **F** Hand, Left **G** Thumb, Right **H** Thumb, Left **J** Finger, Right **K** Finger, Left **L** Lower Extremity, Right **M** Lower Extremity, Left **N** Upper Leg, Right **P** Upper Leg, Left **Q** Lower Leg, Right **R** Lower Leg, Left **S** Foot, Right **T** Foot, Left **U** Toe, Right **V** Toe, Left	**X** External	**1** Splint **2** Cast **3** Brace **Y** Other Device	**Z** No Qualifier
1 Face	**X** External	**1** Splint **2** Cast **3** Brace **9** Wire **Y** Other Device	**Z** No Qualifier

2 Placement
W Anatomical Regions
4 Packing: Putting material in a body region or orifice

Body Region Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Head **1** Face **2** Neck **3** Abdominal Wall **4** Chest Wall **5** Back **6** Inguinal Region, Right **7** Inguinal Region, Left **8** Upper Extremity, Right **9** Upper Extremity, Left **A** Upper Arm, Right **B** Upper Arm, Left **C** Lower Arm, Right **D** Lower Arm, Left **E** Hand, Right **F** Hand, Left **G** Thumb, Right **H** Thumb, Left **J** Finger, Right **K** Finger, Left **L** Lower Extremity, Right **M** Lower Extremity, Left **N** Upper Leg, Right **P** Upper Leg, Left **Q** Lower Leg, Right **R** Lower Leg, Left **S** Foot, Right **T** Foot, Left **U** Toe, Right **V** Toe, Left	**X** External	**5** Packing Material	**Z** No Qualifier

2 Placement
W Anatomical Regions
5 Removal: Taking out or off a device from a body part

Body Region Character 4	Approach Character 5	Device Character 6	Qualifier Character 7
0 Head **2** Neck **3** Abdominal Wall **4** Chest Wall **5** Back **6** Inguinal Region, Right **7** Inguinal Region, Left **8** Upper Extremity, Right **9** Upper Extremity, Left **A** Upper Arm, Right **B** Upper Arm, Left **C** Lower Arm, Right **D** Lower Arm, Left **E** Hand, Right **F** Hand, Left **G** Thumb, Right **H** Thumb, Left **J** Finger, Right **K** Finger, Left **L** Lower Extremity, Right **M** Lower Extremity, Left **N** Upper Leg, Right **P** Upper Leg, Left **Q** Lower Leg, Right **R** Lower Leg, Left **S** Foot, Right **T** Foot, Left **U** Toe, Right **V** Toe, Left	**X** External	**0** Traction Apparatus **1** Splint **2** Cast **3** Brace **4** Bandage **5** Packing Material **6** Pressure Dressing **7** Intermittent Pressure Device **Y** Other Device	**Z** No Qualifier
1 Face	**X** External	**0** Traction Apparatus **1** Splint **2** Cast **3** Brace **4** Bandage **5** Packing Material **6** Pressure Dressing **7** Intermittent Pressure Device **9** Wire **Y** Other Device	**Z** No Qualifier

2 Placement
W Anatomical Regions
6 Traction: Exerting a pulling force on a body region in a distal direction

Body Region	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Head **1** Face **2** Neck **3** Abdominal Wall **4** Chest Wall **5** Back **6** Inguinal Region, Right **7** Inguinal Region, Left **8** Upper Extremity, Right **9** Upper Extremity, Left **A** Upper Arm, Right **B** Upper Arm, Left **C** Lower Arm, Right **D** Lower Arm, Left **E** Hand, Right **F** Hand, Left **G** Thumb, Right **H** Thumb, Left **J** Finger, Right **K** Finger, Left **L** Lower Extremity, Right **M** Lower Extremity, Left **N** Upper Leg, Right **P** Upper Leg, Left **Q** Lower Leg, Right **R** Lower Leg, Left **S** Foot, Right **T** Foot, Left **U** Toe, Right **V** Toe, Left	**X** External	**0** Traction Apparatus **Z** No Device	**Z** No Qualifier

NOTES

Placement-Anatomical Orifices 2Y0-2Y5

2 Placement
Y Anatomical Orifices
0 Change: Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane

Body Region	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Mouth and Pharynx **1** Nasal **2** Ear **3** Anorectal **4** Female Genital Tract ♀ **5** Urethra	**X** External	**5** Packing Material	**Z** No Qualifier

♀ 2Y04X5Z

2 Placement
Y Anatomical Orifices
4 Packing: Putting material in a body region or orifice

Body Region	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Mouth and Pharynx **1** Nasal **2** Ear **3** Anorectal **4** Female Genital Tract ♀ **5** Urethra	**X** External	**5** Packing Material	**Z** No Qualifier

♀ 2Y44X5Z

2 Placement
Y Anatomical Orifices
5 Removal: Taking out or off a device from a body part

Body Region	Approach	Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Mouth and Pharynx **1** Nasal **2** Ear **3** Anorectal **4** Female Genital Tract ♀ **5** Urethra	**X** External	**5** Packing Material	**Z** No Qualifier

♀ 2Y54X5Z

NOTES

Administration 302-3E1

3 Administration
0 Circulatory
2 Transfusion: Putting in blood or blood products

Body System / Region Character 4	Approach Character 5	Substance Character 6	Qualifier Character 7
3 Peripheral Vein NC PR **4** Central Vein NC PR	**3** Percutaneous	**A** Stem Cells, Embryonic	**Z** No Qualifier
3 Peripheral Vein PR **4** Central Vein PR	**3** Percutaneous	**C** Hematopoietic Stem/Progenitor Cells, Genetically Modified	**0** Autologous
3 Peripheral Vein **4** Central Vein	**3** Percutaneous	**D** Pathogen Reduced Cryoprecipitated Fibrinogen Complex	**1** Nonautologous
3 Peripheral Vein NC PR **4** Central Vein NC PR	**3** Percutaneous	**G** Bone Marrow **X** Stem Cells, Cord Blood **Y** Stem Cells, Hematopoietic	**0** Autologous **2** Allogeneic, Related **3** Allogeneic, Unrelated **4** Allogeneic, Unspecified
3 Peripheral Vein **4** Central Vein	**3** Percutaneous	**H** Whole Blood **J** Serum Albumin **K** Frozen Plasma **L** Fresh Plasma **M** Plasma Cryoprecipitate **N** Red Blood Cells **P** Frozen Red Cells **Q** White Cells **R** Platelets **S** Globulin **T** Fibrinogen **V** Antihemophilic Factors **W** Factor IX	**0** Autologous **1** Nonautologous
3 Peripheral Vein PR **4** Central Vein PR	**3** Percutaneous	**U** Stem Cells, T-cell Depleted Hematopoietic	**2** Allogeneic, Related **3** Allogeneic, Unrelated **4** Allogeneic, Unspecified
7 Products of Conception, Circulatory ♀	**3** Percutaneous **7** Via Natural or Artificial Opening	**H** Whole Blood **J** Serum Albumin **K** Frozen Plasma **L** Fresh Plasma **M** Plasma Cryoprecipitate **N** Red Blood Cells **P** Frozen Red Cells **Q** White Cells **R** Platelets **S** Globulin **T** Fibrinogen **V** Antihemophilic Factors **W** Factor IX	**1** Nonautologous
8 Vein	**3** Percutaneous	**B** 4-Factor Prothrombin Complex Concentrate	**1** Nonautologous
A Bone Marrow	**3** Percutaneous	**H** Whole Blood **J** Serum Albumin **K** Frozen Plasma **L** Fresh Plasma **N** Red Blood Cells **P** Frozen Red Cells **R** Platelets	**0** Autologous **1** Nonautologous

♀ 30273H1 30273J1 30273K1 30273L1 30273M1 30273N1 30273P1 30273Q1 30273R1 30273S1 30273T1 30273V1 30273W1
30277H1 30277J1 30277K1 30277L1 30277M1 30277N1 30277P1 30277Q1 30277R1 30277S1 30277T1 30277V1 30277W1

NC 30233AZ 30233G0 30233Y0 30243AZ 30243G0 30243Y0
Codes in this list are noncovered procedures only when reported with C91.00, C92.00, C92.10, C92.11, C92.40, C92.50, C92.60, C92.A0, C93.00, C94.00, C95.00 as either a principal or secondary diagnosis.

PR 30233AZ 30233C0 30233G0 30233G2 30233G3 30233G4 30233U2 30233U3 30233U4 30233X0 30233X2 30233X3 30233X4
30233Y0 30233Y2 30233Y3 30233Y4 30243AZ 30243C0 30243G0 30243G2 30243G3 30243G4 30243U2 30243U3 30243U4
30243X0 30243X2 30243X3 30243X4 30243Y0 30243Y2 30243Y3 30243Y4

3 Administration
C Indwelling Device
1 Irrigation: Putting in or on a cleansing substance

Body System / Region	Approach	Substance	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
Z None	**X** External	**8** Irrigating Substance	**Z** No Qualifier

3 Administration
E Physiological Systems and Anatomical Regions
0 Introduction: Putting in or on a therapeutic, diagnostic, nutritional, physiological, or prophylactic substance except blood or blood products

Body System / Region	Approach	Substance	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Skin and Mucous Membranes	**X** External	**0** Antineoplastic	**5** Other Antineoplastic **M** Monoclonal Antibody
0 Skin and Mucous Membranes	**X** External	**2** Anti-infective	**8** Oxazolidinones **9** Other Anti-infective
0 Skin and Mucous Membranes	**X** External	**3** Anti-inflammatory **4** Serum, Toxoid and Vaccine **B** Anesthetic Agent **K** Other Diagnostic Substance **M** Pigment **N** Analgesics, Hypnotics, Sedatives **T** Destructive Agent	**Z** No Qualifier
0 Skin and Mucous Membranes	**X** External	**G** Other Therapeutic Substance	**C** Other Substance
1 Subcutaneous Tissue	**0** Open	**2** Anti-infective	**A** Anti-Infective Envelope
1 Subcutaneous Tissue	**3** Percutaneous	**0** Antineoplastic	**5** Other Antineoplastic **M** Monoclonal Antibody
1 Subcutaneous Tissue	**3** Percutaneous	**2** Anti-infective	**8** Oxazolidinones **9** Other Anti-infective **A** Anti-Infective Envelope
1 Subcutaneous Tissue	**3** Percutaneous	**3** Anti-inflammatory **6** Nutritional Substance **7** Electrolytic and Water Balance Substance **B** Anesthetic Agent **H** Radioactive Substance **K** Other Diagnostic Substance **N** Analgesics, Hypnotics, Sedatives **T** Destructive Agent	**Z** No Qualifier
1 Subcutaneous Tissue	**3** Percutaneous	**4** Serum, Toxoid and Vaccine	**0** Influenza Vaccine **Z** No Qualifier
1 Subcutaneous Tissue	**3** Percutaneous	**G** Other Therapeutic Substance	**C** Other Substance
1 Subcutaneous Tissue	**3** Percutaneous	**V** Hormone	**G** Insulin **J** Other Hormone
2 Muscle	**3** Percutaneous	**0** Antineoplastic	**5** Other Antineoplastic **M** Monoclonal Antibody
2 Muscle	**3** Percutaneous	**2** Anti-infective	**8** Oxazolidinones **9** Other Anti-infective
2 Muscle	**3** Percutaneous	**3** Anti-inflammatory **6** Nutritional Substance **7** Electrolytic and Water Balance Substance **B** Anesthetic Agent **H** Radioactive Substance **K** Other Diagnostic Substance **N** Analgesics, Hypnotics, Sedatives **T** Destructive Agent	**Z** No Qualifier
2 Muscle	**3** Percutaneous	**4** Serum, Toxoid and Vaccine	**0** Influenza Vaccine **Z** No Qualifier
2 Muscle	**3** Percutaneous	**G** Other Therapeutic Substance	**C** Other Substance

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3 Administration
E Physiological Systems and Anatomical Regions
0 Introduction: Putting in or on a therapeutic, diagnostic, nutritional, physiological, or prophylactic substance except blood or blood products

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Body System / Region Character 4	Approach Character 5	Substance Character 6	Qualifier Character 7
3 Peripheral Vein MDC	**0** Open	**0** Antineoplastic	**2** High-dose Interleukin-2 **3** Low-dose Interleukin-2 **5** Other Antineoplastic **M** Monoclonal Antibody **P** Clofarabine
3 Peripheral Vein MDC	**0** Open	**1** Thrombolytic	**6** Recombinant Human-activated Protein C **7** Other Thrombolytic
3 Peripheral Vein	**0** Open	**2** Anti-infective	**8** Oxazolidinones **9** Other Anti-infective
3 Peripheral Vein	**0** Open	**3** Anti-inflammatory **4** Serum, Toxoid and Vaccine **6** Nutritional Substance **7** Electrolytic and Water Balance Substance **F** Intracirculatory Anesthetic **H** Radioactive Substance **K** Other Diagnostic Substance **N** Analgesics, Hypnotics, Sedatives **P** Platelet Inhibitor **R** Antiarrhythmic **T** Destructive Agent **X** Vasopressor	**Z** No Qualifier
3 Peripheral Vein	**0** Open	**G** Other Therapeutic Substance	**C** Other Substance **N** Blood Brain Barrier Disruption
3 Peripheral Vein MDC	**0** Open	**U** Pancreatic Islet Cells	**0** Autologous **1** Nonautologous
3 Peripheral Vein	**0** Open	**V** Hormone	**G** Insulin **H** Human B -type Natriuretic Peptide **J** Other Hormone
3 Peripheral Vein	**0** Open	**W** Immunotherapeutic	**K** Immunostimulator **L** Immunosuppressive
3 Peripheral Vein MDC	**3** Percutaneous	**0** Antineoplastic	**2** High-dose Interleukin-2 **3** Low-dose Interleukin-2 **5** Other Antineoplastic **M** Monoclonal Antibody **P** Clofarabine
3 Peripheral Vein MDC	**3** Percutaneous	**1** Thrombolytic	**6** Recombinant Human-activated Protein C **7** Other Thrombolytic
3 Peripheral Vein	**3** Percutaneous	**2** Anti-infective	**8** Oxazolidinones **9** Other Anti-infective
3 Peripheral Vein	**3** Percutaneous	**3** Anti-inflammatory **4** Serum, Toxoid and Vaccine **6** Nutritional Substance **7** Electrolytic and Water Balance Substance **F** Intracirculatory Anesthetic **H** Radioactive Substance **K** Other Diagnostic Substance **N** Analgesics, Hypnotics, Sedatives **P** Platelet Inhibitor **R** Antiarrhythmic **T** Destructive Agent **X** Vasopressor	**Z** No Qualifier

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3 Administration
E Physiological Systems and Anatomical Regions
0 Introduction: Putting in or on a therapeutic, diagnostic, nutritional, physiological, or prophylactic substance except blood or blood products

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Body System / Region Character 4	Approach Character 5	Substance Character 6	Qualifier Character 7
3 Peripheral Vein	**3** Percutaneous	**G** Other Therapeutic Substance	**C** Other Substance **N** Blood Brain Barrier Disruption **Q** Glucarpidase **R** Other Therapeutic Monoclonal Antibody
3 Peripheral Vein MS	**3** Percutaneous	**U** Pancreatic Islet Cells	**0** Autologous **1** Nonautologous
3 Peripheral Vein	**3** Percutaneous	**V** Hormone	**G** Insulin **H** Human B-type Natriuretic Peptide **J** Other Hormone
3 Peripheral Vein	**3** Percutaneous	**W** Immunotherapeutic	**K** Immunostimulator **L** Immunosuppressive
4 Central Vein MS	**0** Open	**0** Antineoplastic	**2** High-dose Interleukin-2 **3** Low-dose Interleukin-2 **5** Other Antineoplastic **M** Monoclonal Antibody **P** Clofarabine
4 Central Vein MS	**0** Open	**1** Thrombolytic	**6** Recombinant Human-activated Protein C **7** Other Thrombolytic
4 Central Vein	**0** Open	**2** Anti-infective	**8** Oxazolidinones **9** Other Anti-infective
4 Central Vein	**0** Open	**3** Anti-inflammatory **4** Serum, Toxoid and Vaccine **6** Nutritional Substance **7** Electrolytic and Water Balance Substance **F** Intracirculatory Anesthetic **H** Radioactive Substance **K** Other Diagnostic Substance **N** Analgesics, Hypnotics, Sedatives **P** Platelet Inhibitor **R** Antiarrhythmic **T** Destructive Agent **X** Vasopressor	**Z** No Qualifier
4 Central Vein	**0** Open	**G** Other Therapeutic Substance	**C** Other Substance **N** Blood Brain Barrier Disruption
4 Central Vein	**0** Open	**V** Hormone	**G** Insulin **H** Human B-type Natriuretic Peptide **J** Other Hormone
4 Central Vein	**0** Open	**W** Immunotherapeutic	**K** Immunostimulator **L** Immunosuppressive
4 Central Vein MS	**3** Percutaneous	**0** Antineoplastic	**2** High-dose Interleukin-2 **3** Low-dose Interleukin-2 **5** Other Antineoplastic **M** Monoclonal Antibody **P** Clofarabine
4 Central Vein MS	**3** Percutaneous	**1** Thrombolytic	**6** Recombinant Human-activated Protein C **7** Other Thrombolytic
4 Central Vein	**3** Percutaneous	**2** Anti-infective	**8** Oxazolidinones **9** Other Anti-infective

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3 Administration
E Physiological Systems and Anatomical Regions
0 Introduction: Putting in or on a therapeutic, diagnostic, nutritional, physiological, or prophylactic substance except blood or blood products

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Body System / Region Character 4	Approach Character 5	Substance Character 6	Qualifier Character 7
4 Central Vein	**3** Percutaneous	**3** Anti-inflammatory **4** Serum, Toxoid and Vaccine **6** Nutritional Substance **7** Electrolytic and Water Balance Substance **F** Intracirculatory Anesthetic **H** Radioactive Substance **K** Other Diagnostic Substance **N** Analgesics, Hypnotics, Sedatives **P** Platelet Inhibitor **R** Antiarrhythmic **T** Destructive Agent **X** Vasopressor	**Z** No Qualifier
4 Central Vein	**3** Percutaneous	**G** Other Therapeutic Substance	**C** Other Substance **N** Blood Brain Barrier Disruption **Q** Glucarpidase **R** Other Therapeutic Monoclonal Antibody
4 Central Vein	**3** Percutaneous	**V** Hormone	**G** Insulin **H** Human B-type Natriuretic Peptide **J** Other Hormone
4 Central Vein	**3** Percutaneous	**W** Immunotherapeutic	**K** Immunostimulator **L** Immunosuppressive
5 Peripheral Artery DRG **6** Central Artery DRG	**0** Open **3** Percutaneous	**0** Antineoplastic	**2** High-dose Interleukin-2 **3** Low-dose Interleukin-2 **5** Other Antineoplastic **M** Monoclonal Antibody **P** Clofarabine
5 Peripheral Artery DRG **6** Central Artery DRG	**0** Open **3** Percutaneous	**1** Thrombolytic	**6** Recombinant Human-activated Protein C **7** Other Thrombolytic
5 Peripheral Artery **6** Central Artery	**0** Open **3** Percutaneous	**2** Anti-infective	**8** Oxazolidinones **9** Other Anti-infective
5 Peripheral Artery **6** Central Artery	**0** Open **3** Percutaneous	**3** Anti-inflammatory **4** Serum, Toxoid and Vaccine **6** Nutritional Substance **7** Electrolytic and Water Balance Substance **F** Intracirculatory Anesthetic **H** Radioactive Substance **K** Other Diagnostic Substance **N** Analgesics, Hypnotics, Sedatives **P** Platelet Inhibitor **R** Antiarrhythmic **T** Destructive Agent **X** Vasopressor	**Z** No Qualifier
5 Peripheral Artery **6** Central Artery	**0** Open **3** Percutaneous	**G** Other Therapeutic Substance	**C** Other Substance **N** Blood Brain Barrier Disruption
5 Peripheral Artery **6** Central Artery	**0** Open **3** Percutaneous	**V** Hormone	**G** Insulin **H** Human B-type Natriuretic Peptide **J** Other Hormone
5 Peripheral Artery **6** Central Artery	**0** Open **3** Percutaneous	**W** Immunotherapeutic	**K** Immunostimulator **L** Immunosuppressive

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3 Administration
E Physiological Systems and Anatomical Regions
0 Introduction: Putting in or on a therapeutic, diagnostic, nutritional, physiological, or prophylactic substance except blood or blood products

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Body System / Region Character 4	Approach Character 5	Substance Character 6	Qualifier Character 7
7 Coronary Artery **8** Heart ORG	**0** Open **3** Percutaneous	**1** Thrombolytic	**6** Recombinant Human-activated Protein C **7** Other Thrombolytic
7 Coronary Artery **8** Heart	**0** Open **3** Percutaneous	**G** Other Therapeutic Substance	**C** Other Substance
7 Coronary Artery **8** Heart	**0** Open **3** Percutaneous	**K** Other Diagnostic Substance **P** Platelet Inhibitor	**Z** No Qualifier
7 Coronary Artery **8** Heart	**4** Percutaneous Endoscopic	**G** Other Therapeutic Substance	**C** Other Substance
9 Nose	**3** Percutaneous **7** Via Natural or Artificial Opening **X** External	**0** Antineoplastic	**5** Other Antineoplastic **M** Monoclonal Antibody
9 Nose	**3** Percutaneous **7** Via Natural or Artificial Opening **X** External	**2** Anti-infective	**8** Oxazolidinones **9** Other Anti-infective
9 Nose	**3** Percutaneous **7** Via Natural or Artificial Opening **X** External	**3** Anti-inflammatory **4** Serum, Toxoid and Vaccine **B** Anesthetic Agent **H** Radioactive Substance **K** Other Diagnostic Substance **N** Analgesics, Hypnotics, Sedatives **T** Destructive Agent	**Z** No Qualifier
9 Nose	**3** Percutaneous **7** Via Natural or Artificial Opening **X** External	**G** Other Therapeutic Substance	**C** Other Substance
A Bone Marrow	**3** Percutaneous	**0** Antineoplastic	**5** Other Antineoplastic **M** Monoclonal Antibody
A Bone Marrow	**3** Percutaneous	**G** Other Therapeutic Substance	**C** Other Substance
B Ear	**3** Percutaneous **7** Via Natural or Artificial Opening **X** External	**0** Antineoplastic	**4** Liquid Brachytherapy Radioisotope **5** Other Antineoplastic **M** Monoclonal Antibody
B Ear	**3** Percutaneous **7** Via Natural or Artificial Opening **X** External	**2** Anti-infective	**8** Oxazolidinones **9** Other Anti-infective
B Ear	**3** Percutaneous **7** Via Natural or Artificial Opening **X** External	**3** Anti-inflammatory **B** Anesthetic Agent **H** Radioactive Substance **K** Other Diagnostic Substance **N** Analgesics, Hypnotics, Sedatives **T** Destructive Agent	**Z** No Qualifier
B Ear	**3** Percutaneous **7** Via Natural or Artificial Opening **X** External	**G** Other Therapeutic Substance	**C** Other Substance
C Eye	**3** Percutaneous **7** Via Natural or Artificial Opening **X** External	**0** Antineoplastic	**4** Liquid Brachytherapy Radioisotope **5** Other Antineoplastic **M** Monoclonal Antibody
C Eye	**3** Percutaneous **7** Via Natural or Artificial Opening **X** External	**2** Anti-infective	**8** Oxazolidinones **9** Other Anti-infective

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3 Administration
E Physiological Systems and Anatomical Regions
0 Introduction: Putting in or on a therapeutic, diagnostic, nutritional, physiological, or prophylactic substance except blood or blood products

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Body System / Region Character 4	Approach Character 5	Substance Character 6	Qualifier Character 7
C Eye	**3** Percutaneous **7** Via Natural or Artificial Opening **X** External	**3** Anti-inflammatory **B** Anesthetic Agent **H** Radioactive Substance **K** Other Diagnostic Substance **M** Pigment **N** Analgesics, Hypnotics, Sedatives **T** Destructive Agent	**Z** No Qualifier
C Eye	**3** Percutaneous **7** Via Natural or Artificial Opening **X** External	**G** Other Therapeutic Substance	**C** Other Substance
C Eye	**3** Percutaneous **7** Via Natural or Artificial Opening **X** External	**S** Gas	**F** Other Gas
D Mouth and Pharynx	**3** Percutaneous **7** Via Natural or Artificial Opening **X** External	**0** Antineoplastic	**4** Liquid Brachytherapy Radioisotope **5** Other Antineoplastic **M** Monoclonal Antibody
D Mouth and Pharynx	**3** Percutaneous **7** Via Natural or Artificial Opening **X** External	**2** Anti-infective	**8** Oxazolidinones **9** Other Anti-infective
D Mouth and Pharynx	**3** Percutaneous **7** Via Natural or Artificial Opening **X** External	**3** Anti-inflammatory **4** Serum, Toxoid and Vaccine **6** Nutritional Substance **7** Electrolytic and Water Balance Substance **B** Anesthetic Agent **H** Radioactive Substance **K** Other Diagnostic Substance **N** Analgesics, Hypnotics, Sedatives **R** Antiarrhythmic **T** Destructive Agent	**Z** No Qualifier
D Mouth and Pharynx	**3** Percutaneous **7** Via Natural or Artificial Opening **X** External	**G** Other Therapeutic Substance	**C** Other Substance
E Products of Conception ♀ **G** Upper GI **H** Lower GI **K** Genitourinary Tract **N** Male Reproductive ♂	**3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Antineoplastic	**4** Liquid Brachytherapy Radioisotope **5** Other Antineoplastic **M** Monoclonal Antibody
E Products of Conception ♀ **G** Upper GI **H** Lower GI **K** Genitourinary Tract **N** Male Reproductive ♂	**3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**2** Anti-infective	**8** Oxazolidinones **9** Other Anti-infective
E Products of Conception ♀ **G** Upper GI **H** Lower GI **K** Genitourinary Tract **N** Male Reproductive ♂	**3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**3** Anti-inflammatory **6** Nutritional Substance **7** Electrolytic and Water Balance Substance **B** Anesthetic Agent **H** Radioactive Substance **K** Other Diagnostic Substance **N** Analgesics, Hypnotics, Sedatives **T** Destructive Agent	**Z** No Qualifier

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3 Administration
E Physiological Systems and Anatomical Regions
0 Introduction: Putting in or on a therapeutic, diagnostic, nutritional, physiological, or prophylactic substance except blood or blood products

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Body System / Region Character 4	Approach Character 5	Substance Character 6	Qualifier Character 7
E Products of Conception ♀ **G** Upper GI **H** Lower GI **K** Genitourinary Tract **N** Male Reproductive ♂	**3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**G** Other Therapeutic Substance	**C** Other Substance
E Products of Conception ♀ **G** Upper GI **H** Lower GI **K** Genitourinary Tract **N** Male Reproductive ♂	**3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**S** Gas	**F** Other Gas
E Products of Conception ♀ **G** Upper GI **H** Lower GI **K** Genitourinary Tract **N** Male Reproductive ♂	**4** Percutaneous Endoscopic	**G** Other Therapeutic Substance	**C** Other Substance
F Respiratory Tract	**3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Antineoplastic	**4** Liquid Brachytherapy Radioisotope **5** Other Antineoplastic **M** Monoclonal Antibody
F Respiratory Tract	**3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**2** Anti-infective	**8** Oxazolidinones **9** Other Anti-infective
F Respiratory Tract	**3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**3** Anti-inflammatory **6** Nutritional Substance **7** Electrolytic and Water Balance Substance **B** Anesthetic Agent **H** Radioactive Substance **K** Other Diagnostic Substance **N** Analgesics, Hypnotics, Sedatives **T** Destructive Agent	**Z** No Qualifier
F Respiratory Tract	**3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**G** Other Therapeutic Substance	**C** Other Substance
F Respiratory Tract	**3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**S** Gas	**D** Nitric Oxide **F** Other Gas
F Respiratory Tract	**4** Percutaneous Endoscopic	**G** Other Therapeutic Substance	**C** Other Substance
J Biliary and Pancreatic Tract	**3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**0** Antineoplastic	**4** Liquid Brachytherapy Radioisotope **5** Other Antineoplastic **M** Monoclonal Antibody
J Biliary and Pancreatic Tract	**3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**2** Anti-infective	**8** Oxazolidinones **9** Other Anti-infective

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3 Administration
E Physiological Systems and Anatomical Regions
0 Introduction: Putting in or on a therapeutic, diagnostic, nutritional, physiological, or prophylactic substance except blood or blood products

3E0 continued from previous page

Body System / Region Character 4	Approach Character 5	Substance Character 6	Qualifier Character 7
J Biliary and Pancreatic Tract	**3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**3** Anti-inflammatory **6** Nutritional Substance **7** Electrolytic and Water Balance Substance **B** Anesthetic Agent **H** Radioactive Substance **K** Other Diagnostic Substance **N** Analgesics, Hypnotics, Sedatives **T** Destructive Agent	**Z** No Qualifier
J Biliary and Pancreatic Tract	**3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**G** Other Therapeutic Substance	**C** Other Substance
J Biliary and Pancreatic Tract	**3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**S** Gas	**F** Other Gas
J Biliary and Pancreatic Tract ⓜ	**3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**U** Pancreatic Islet Cells	**0** Autologous **1** Nonautologous
J Biliary and Pancreatic Tract	**4** Percutaneous Endoscopic	**G** Other Therapeutic Substance	**C** Other Substance
L Pleural Cavity	**0** Open	**5** Adhesion Barrier	**Z** No Qualifier
L Pleural Cavity	**3** Percutaneous	**0** Antineoplastic	**4** Liquid Brachytherapy Radioisotope **5** Other Antineoplastic **M** Monoclonal Antibody
L Pleural Cavity	**3** Percutaneous	**1** Thrombolytic	**7** Other Thrombolytic
L Pleural Cavity	**3** Percutaneous	**2** Anti-infective	**8** Oxazolidinones **9** Other Anti-infective
L Pleural Cavity	**3** Percutaneous	**3** Anti-inflammatory **5** Adhesion Barrier **6** Nutritional Substance **7** Electrolytic and Water Balance Substance **B** Anesthetic Agent **H** Radioactive Substance **K** Other Diagnostic Substance **N** Analgesics, Hypnotics, Sedatives **T** Destructive Agent	**Z** No Qualifier
L Pleural Cavity	**3** Percutaneous	**G** Other Therapeutic Substance	**C** Other Substance
L Pleural Cavity	**3** Percutaneous	**S** Gas	**F** Other Gas
L Pleural Cavity	**4** Percutaneous Endoscopic	**5** Adhesion Barrier	**Z** No Qualifier
L Pleural Cavity	**4** Percutaneous Endoscopic	**G** Other Therapeutic Substance	**C** Other Substance
L Pleural Cavity	**7** Via Natural or Artificial Opening	**0** Antineoplastic	**4** Liquid Brachytherapy Radioisotope **5** Other Antineoplastic **M** Monoclonal Antibody
L Pleural Cavity	**7** Via Natural or Artificial Opening	**S** Gas	**F** Other Gas
M Peritoneal Cavity	**0** Open	**5** Adhesion Barrier	**Z** No Qualifier

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3 Administration
E Physiological Systems and Anatomical Regions
0 Introduction: Putting in or on a therapeutic, diagnostic, nutritional, physiological, or prophylactic substance except blood or blood products

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Body System / Region Character 4	Approach Character 5	Substance Character 6	Qualifier Character 7
M Peritoneal Cavity	**3** Percutaneous	**0** Antineoplastic	**4** Liquid Brachytherapy Radioisotope **5** Other Antineoplastic **M** Monoclonal Antibody **Y** Hyperthermic
M Peritoneal Cavity	**3** Percutaneous	**2** Anti-infective	**8** Oxazolidinones **9** Other Anti-infective
M Peritoneal Cavity	**3** Percutaneous	**3** Anti-inflammatory **5** Adhesion Barrier **6** Nutritional Substance **7** Electrolytic and Water Balance Substance **B** Anesthetic Agent **H** Radioactive Substance **K** Other Diagnostic Substance **N** Analgesics, Hypnotics, Sedatives **T** Destructive Agent	**Z** No Qualifier
M Peritoneal Cavity	**3** Percutaneous	**G** Other Therapeutic Substance	**C** Other Substance
M Peritoneal Cavity	**3** Percutaneous	**S** Gas	**F** Other Gas
M Peritoneal Cavity	**4** Percutaneous Endoscopic	**5** Adhesion Barrier	**Z** No Qualifier
M Peritoneal Cavity	**4** Percutaneous Endoscopic	**G** Other Therapeutic Substance	**C** Other Substance
M Peritoneal Cavity	**7** Via Natural or Artificial Opening	**0** Antineoplastic	**4** Liquid Brachytherapy Radioisotope **5** Other Antineoplastic **M** Monoclonal Antibody
M Peritoneal Cavity	**7** Via Natural or Artificial Opening	**S** Gas	**F** Other Gas
P Female Reproductive ♀	**0** Open	**5** Adhesion Barrier	**Z** No Qualifier
P Female Reproductive ♀	**3** Percutaneous	**0** Antineoplastic	**4** Liquid Brachytherapy Radioisotope **5** Other Antineoplastic **M** Monoclonal Antibody
P Female Reproductive ♀	**3** Percutaneous	**2** Anti-infective	**8** Oxazolidinones **9** Other Anti-infective
P Female Reproductive ♀	**3** Percutaneous	**3** Anti-inflammatory **5** Adhesion Barrier **6** Nutritional Substance **7** Electrolytic and Water Balance Substance **B** Anesthetic Agent **H** Radioactive Substance **K** Other Diagnostic Substance **L** Sperm **N** Analgesics, Hypnotics, Sedatives **T** Destructive Agent **V** Hormone	**Z** No Qualifier
P Female Reproductive ♀	**3** Percutaneous	**G** Other Therapeutic Substance	**C** Other Substance
P Female Reproductive ♀	**3** Percutaneous	**Q** Fertilized Ovum	**0** Autologous **1** Nonautologous
P Female Reproductive ♀	**3** Percutaneous	**S** Gas	**F** Other Gas
P Female Reproductive ♀	**4** Percutaneous Endoscopic	**5** Adhesion Barrier	**Z** No Qualifier
P Female Reproductive ♀	**4** Percutaneous Endoscopic	**G** Other Therapeutic Substance	**C** Other Substance

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3 Administration
E Physiological Systems and Anatomical Regions
0 Introduction: Putting in or on a therapeutic, diagnostic, nutritional, physiological, or prophylactic substance except blood or blood products

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Body System / Region Character 4	Approach Character 5	Substance Character 6	Qualifier Character 7
P Female Reproductive ♀	**7** Via Natural or Artificial Opening	**0** Antineoplastic	**4** Liquid Brachytherapy Radioisotope **5** Other Antineoplastic **M** Monoclonal Antibody
P Female Reproductive ♀	**7** Via Natural or Artificial Opening	**2** Anti-infective	**8** Oxazolidinones **9** Other Anti-infective
P Female Reproductive ♀	**7** Via Natural or Artificial Opening	**3** Anti-inflammatory **6** Nutritional Substance **7** Electrolytic and Water Balance Substance **B** Anesthetic Agent **H** Radioactive Substance **K** Other Diagnostic Substance **L** Sperm **N** Analgesics, Hypnotics, Sedatives **T** Destructive Agent **V** Hormone	**Z** No Qualifier
P Female Reproductive ♀	**7** Via Natural or Artificial Opening	**G** Other Therapeutic Substance	**C** Other Substance
P Female Reproductive ♀	**7** Via Natural or Artificial Opening	**Q** Fertilized Ovum	**0** Autologous **1** Nonautologous
P Female Reproductive ♀	**7** Via Natural or Artificial Opening	**S** Gas	**F** Other Gas
P Female Reproductive ♀	**8** Via Natural or Artificial Opening Endoscopic	**0** Antineoplastic	**4** Liquid Brachytherapy Radioisotope **5** Other Antineoplastic **M** Monoclonal Antibody
P Female Reproductive ♀	**8** Via Natural or Artificial Opening Endoscopic	**2** Anti-infective	**8** Oxazolidinones **9** Other Anti-infective
P Female Reproductive ♀	**8** Via Natural or Artificial Opening Endoscopic	**3** Anti-inflammatory **6** Nutritional Substance **7** Electrolytic and Water Balance Substance **B** Anesthetic Agent **H** Radioactive Substance **K** Other Diagnostic Substance **N** Analgesics, Hypnotics, Sedatives **T** Destructive Agent	**Z** No Qualifier
P Female Reproductive ♀	**8** Via Natural or Artificial Opening Endoscopic	**G** Other Therapeutic Substance	**C** Other Substance
P Female Reproductive ♀	**8** Via Natural or Artificial Opening Endoscopic	**S** Gas	**F** Other Gas
Q Cranial Cavity and Brain MS	**0** Open **3** Percutaneous	**0** Antineoplastic	**4** Liquid Brachytherapy Radioisotope **5** Other Antineoplastic **M** Monoclonal Antibody
Q Cranial Cavity and Brain	**0** Open **3** Percutaneous	**2** Anti-infective	**8** Oxazolidinones **9** Other Anti-infective
Q Cranial Cavity and Brain	**0** Open **3** Percutaneous	**3** Anti-inflammatory **6** Nutritional Substance **7** Electrolytic and Water Balance Substance **A** Stem Cells, Embryonic **B** Anesthetic Agent **H** Radioactive Substance **K** Other Diagnostic Substance **N** Analgesics, Hypnotics, Sedatives **T** Destructive Agent	**Z** No Qualifier

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3 Administration
E Physiological Systems and Anatomical Regions

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0 Introduction: Putting in or on a therapeutic, diagnostic, nutritional, physiological, or prophylactic substance except blood or blood products

Body System / Region Character 4	Approach Character 5	Substance Character 6	Qualifier Character 7
Q Cranial Cavity and Brain	**0** Open **3** Percutaneous	**E** Stem Cells, Somatic	**0** Autologous **1** Nonautologous
Q Cranial Cavity and Brain	**0** Open **3** Percutaneous	**G** Other Therapeutic Substance	**C** Other Substance
Q Cranial Cavity and Brain	**0** Open **3** Percutaneous	**S** Gas	**F** Other Gas
Q Cranial Cavity and Brain ⓃⓇ	**7** Via Natural or Artificial Opening	**0** Antineoplastic	**4** Liquid Brachytherapy Radioisotope **5** Other Antineoplastic **M** Monoclonal Antibody
Q Cranial Cavity and Brain	**7** Via Natural or Artificial Opening	**S** Gas	**F** Other Gas
R Spinal Canal	**0** Open	**A** Stem Cells, Embryonic	**Z** No Qualifier
R Spinal Canal	**0** Open	**E** Stem Cells, Somatic	**0** Autologous **1** Nonautologous
R Spinal Canal ⓃⓇ	**3** Percutaneous	**0** Antineoplastic	**2** High-dose Interleukin-2 **3** Low-dose Interleukin-2 **4** Liquid Brachytherapy Radioisotope **5** Other Antineoplastic **M** Monoclonal Antibody
R Spinal Canal	**3** Percutaneous	**2** Anti-infective	**8** Oxazolidinones **9** Other Anti-infective
R Spinal Canal	**3** Percutaneous	**3** Anti-inflammatory **6** Nutritional Substance **7** Electrolytic and Water Balance Substance **A** Stem Cells, Embryonic **B** Anesthetic Agent **H** Radioactive Substance **K** Other Diagnostic Substance **N** Analgesics, Hypnotics, Sedatives **T** Destructive Agent	**Z** No Qualifier
R Spinal Canal	**3** Percutaneous	**E** Stem Cells, Somatic	**0** Autologous **1** Nonautologous
R Spinal Canal	**3** Percutaneous	**G** Other Therapeutic Substance	**C** Other Substance
R Spinal Canal	**3** Percutaneous	**S** Gas	**F** Other Gas
R Spinal Canal	**7** Via Natural or Artificial Opening	**S** Gas	**F** Other Gas
S Epidural Space ⓃⓇ	**3** Percutaneous	**0** Antineoplastic	**2** High-dose Interleukin-2 **3** Low-dose Interleukin-2 **4** Liquid Brachytherapy Radioisotope **5** Other Antineoplastic **M** Monoclonal Antibody
S Epidural Space	**3** Percutaneous	**2** Anti-infective	**8** Oxazolidinones **9** Other Anti-infective
S Epidural Space	**3** Percutaneous	**3** Anti-inflammatory **6** Nutritional Substance **7** Electrolytic and Water Balance Substance **B** Anesthetic Agent **H** Radioactive Substance **K** Other Diagnostic Substance **N** Analgesics, Hypnotics, Sedatives **T** Destructive Agent	**Z** No Qualifier
S Epidural Space	**3** Percutaneous	**G** Other Therapeutic Substance	**C** Other Substance

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3 Administration
E Physiological Systems and Anatomical Regions
0 Introduction: Putting in or on a therapeutic, diagnostic, nutritional, physiological, or prophylactic substance except blood or blood products

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Body System / Region Character 4	Approach Character 5	Substance Character 6	Qualifier Character 7
S Epidural Space	**3** Percutaneous	**S** Gas	**F** Other Gas
S Epidural Space	**7** Via Natural or Artificial Opening	**S** Gas	**F** Other Gas
T Peripheral Nerves and Plexi **X** Cranial Nerves	**3** Percutaneous	**3** Anti-inflammatory **B** Anesthetic Agent **T** Destructive Agent	**Z** No Qualifier
T Peripheral Nerves and Plexi **X** Cranial Nerves	**3** Percutaneous	**G** Other Therapeutic Substance	**C** Other Substance
U Joints	**0** Open	**2** Anti-infective	**8** Oxazolidinones **9** Other Anti-infective
U Joints	**0** Open	**G** Other Therapeutic Substance	**B** Recombinant Bone Morphogenetic Protein **C** Other Substance
U Joints	**3** Percutaneous	**0** Antineoplastic	**4** Liquid Brachytherapy Radioisotope **5** Other Antineoplastic **M** Monoclonal Antibody
U Joints	**3** Percutaneous	**2** Anti-infective	**8** Oxazolidinones **9** Other Anti-infective
U Joints	**3** Percutaneous	**3** Anti-inflammatory **6** Nutritional Substance **7** Electrolytic and Water Balance Substance **B** Anesthetic Agent **H** Radioactive Substance **K** Other Diagnostic Substance **N** Analgesics, Hypnotics, Sedatives **T** Destructive Agent	**Z** No Qualifier
U Joints	**3** Percutaneous	**G** Other Therapeutic Substance	**B** Recombinant Bone Morphogenetic Protein **C** Other Substance
U Joints	**3** Percutaneous	**S** Gas	**F** Other Gas
U Joints	**4** Percutaneous Endoscopic	**G** Other Therapeutic Substance	**C** Other Substance
V Bones	**0** Open	**G** Other Therapeutic Substance	**B** Recombinant Bone Morphogenetic Protein **C** Other Substance
V Bones	**3** Percutaneous	**0** Antineoplastic	**5** Other Antineoplastic **M** Monoclonal Antibody
V Bones	**3** Percutaneous	**2** Anti-infective	**8** Oxazolidinones **9** Other Anti-infective
V Bones	**3** Percutaneous	**3** Anti-inflammatory **6** Nutritional Substance **7** Electrolytic and Water Balance Substance **B** Anesthetic Agent **H** Radioactive Substance **K** Other Diagnostic Substance **N** Analgesics, Hypnotics, Sedatives **T** Destructive Agent	**Z** No Qualifier
V Bones	**3** Percutaneous	**G** Other Therapeutic Substance	**B** Recombinant Bone Morphogenetic Protein **C** Other Substance
V Bones	**4** Percutaneous Endoscopic	**G** Other Therapeutic Substance	**C** Other Substance
W Lymphatics	**3** Percutaneous	**0** Antineoplastic	**5** Other Antineoplastic **M** Monoclonal Antibody

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3 Administration
E Physiological Systems and Anatomical Regions
0 Introduction: Putting in or on a therapeutic, diagnostic, nutritional, physiological, or prophylactic substance except blood or blood products

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Body System / Region Character 4	Approach Character 5	Substance Character 6	Qualifier Character 7
W Lymphatics	**3** Percutaneous	**2** Anti-infective	**8** Oxazolidinones **9** Other Anti-infective
W Lymphatics	**3** Percutaneous	**3** Anti-inflammatory **6** Nutritional Substance **7** Electrolytic and Water Balance Substance **B** Anesthetic Agent **H** Radioactive Substance **K** Other Diagnostic Substance **N** Analgesics, Hypnotics, Sedatives **T** Destructive Agent	**Z** No Qualifier
W Lymphatics	**3** Percutaneous	**G** Other Therapeutic Substance	**C** Other Substance
Y Pericardial Cavity	**3** Percutaneous	**0** Antineoplastic	**4** Liquid Brachytherapy Radioisotope **5** Other Antineoplastic **M** Monoclonal Antibody
Y Pericardial Cavity	**3** Percutaneous	**2** Anti-infective	**8** Oxazolidinones **9** Other Anti-infective
Y Pericardial Cavity	**3** Percutaneous	**3** Anti-inflammatory **6** Nutritional Substance **7** Electrolytic and Water Balance Substance **B** Anesthetic Agent **H** Radioactive Substance **K** Other Diagnostic Substance **N** Analgesics, Hypnotics, Sedatives **T** Destructive Agent	**Z** No Qualifier
Y Pericardial Cavity	**3** Percutaneous	**G** Other Therapeutic Substance	**C** Other Substance
Y Pericardial Cavity	**3** Percutaneous	**S** Gas	**F** Other Gas
Y Pericardial Cavity	**4** Percutaneous Endoscopic	**G** Other Therapeutic Substance	**C** Other Substance
Y Pericardial Cavity	**7** Via Natural or Artificial Opening	**0** Antineoplastic	**4** Liquid Brachytherapy Radioisotope **5** Other Antineoplastic **M** Monoclonal Antibody
Y Pericardial Cavity	**7** Via Natural or Artificial Opening	**S** Gas	**F** Other Gas

♀ 3E0E304 3E0E305 3E0E30M 3E0E328 3E0E329 3E0E33Z 3E0E36Z 3E0E37Z 3E0E3BZ 3E0E3GC 3E0E3HZ 3E0E3KZ 3E0E3NZ
3E0E3SF 3E0E3TZ 3E0E4GC 3E0E704 3E0E705 3E0E70M 3E0E728 3E0E729 3E0E73Z 3E0E76Z 3E0E77Z 3E0E7BZ 3E0E7GC
3E0E7HZ 3E0E7KZ 3E0E7NZ 3E0E7SF 3E0E7TZ 3E0E804 3E0E805 3E0E80M 3E0E828 3E0E829 3E0E83Z 3E0E86Z 3E0E87Z
3E0E8BZ 3E0E8GC 3E0E8HZ 3E0E8KZ 3E0E8NZ 3E0E8SF 3E0E8TZ 3E0P05Z 3E0P304 3E0P305 3E0P30M 3E0P328 3E0P329
3E0P33Z 3E0P35Z 3E0P36Z 3E0P37Z 3E0P3BZ 3E0P3GC 3E0P3HZ 3E0P3KZ 3E0P3LZ 3E0P3NZ 3E0P3Q0 3E0P3Q1 3E0P3SF
3E0P3TZ 3E0P3VZ 3E0P45Z 3E0P4GC 3E0P704 3E0P705 3E0P70M 3E0P728 3E0P729 3E0P73Z 3E0P76Z 3E0P77Z 3E0P7BZ
3E0P7GC 3E0P7HZ 3E0P7KZ 3E0P7LZ 3E0P7NZ 3E0P7Q0 3E0P7Q1 3E0P7SF 3E0P7TZ 3E0P7VZ 3E0P804 3E0P805 3E0P80M
3E0P828 3E0P829 3E0P83Z 3E0P86Z 3E0P87Z 3E0P8BZ 3E0P8GC 3E0P8HZ 3E0P8KZ 3E0P8NZ 3E0P8SF 3E0P8TZ

♂ 3E0N304 3E0N305 3E0N30M 3E0N328 3E0N329 3E0N33Z 3E0N36Z 3E0N37Z 3E0N3BZ 3E0N3GC 3E0N3HZ 3E0N3KZ 3E0N3NZ
3E0N3SF 3E0N3TZ 3E0N4GC 3E0N704 3E0N705 3E0N70M 3E0N728 3E0N729 3E0N73Z 3E0N76Z 3E0N77Z 3E0N7BZ 3E0N7GC
3E0N7HZ 3E0N7KZ 3E0N7NZ 3E0N7SF 3E0N7TZ 3E0N804 3E0N805 3E0N80M 3E0N828 3E0N829 3E0N83Z 3E0N86Z 3E0N87Z
3E0N8BZ 3E0N8GC 3E0N8HZ 3E0N8KZ 3E0N8NZ 3E0N8SF 3E0N8TZ

DRG 3E03002 3E03017 3E030U0 3E030U1 3E03302 3E03317 3E033U0 3E033U1 3E04002 3E04017 3E04302 3E04317 3E05002
3E05017 3E05302 3E05317 3E06002 3E06017 3E06302 3E06317 3E08017 3E08317 3E0J3U0 3E0J3U1 3E0J7U0 3E0J7U1
3E0J8U0 3E0J8U1 3E0Q005 3E0Q305 3E0Q705 3E0R302 3E0S302

3 Administration
E Physiological Systems and Anatomical Regions
1 Irrigation: Putting in or on a cleansing substance

Body System / Region Character 4	Approach Character 5	Substance Character 6	Qualifier Character 7
0 Skin and Mucous Membranes **C** Eye	**3** Percutaneous **X** External	**8** Irrigating Substance	**X** Diagnostic **Z** No Qualifier
9 Nose **B** Ear **F** Respiratory Tract **G** Upper GI **H** Lower GI **J** Biliary and Pancreatic Tract **K** Genitourinary Tract **N** Male Reproductive ♂ **P** Female Reproductive ♀	**3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**8** Irrigating Substance	**X** Diagnostic **Z** No Qualifier
L Pleural Cavity **Q** Cranial Cavity and Brain **R** Spinal Canal **S** Epidural Space **Y** Pericardial Cavity	**3** Percutaneous	**8** Irrigating Substance	**X** Diagnostic **Z** No Qualifier
M Peritoneal Cavity	**3** Percutaneous	**8** Irrigating Substance	**X** Diagnostic **Z** No Qualifier
M Peritoneal Cavity	**3** Percutaneous	**9** Dialysate	**Z** No Qualifier
M Peritoneal Cavity	**4** Percutaneous Endoscopic	**8** Irrigating Substance	**X** Diagnostic **Z** No Qualifier
U Joints	**3** Percutaneous **4** Percutaneous Endoscopic	**8** Irrigating Substance	**X** Diagnostic **Z** No Qualifier

♀ 3E1P38X 3E1P38Z 3E1P78X 3E1P78Z 3E1P88X 3E1P88Z
♂ 3E1N38X 3E1N38Z 3E1N78X 3E1N78Z 3E1N88X 3E1N88Z

NOTES

Measurement and Monitoring 4A0-4B0

4 Measurement and Monitoring
A Physiological Systems
0 Measurement: Determining the level of a physiological or physical function at a point in time

Body System Character 4	Approach Character 5	Function/Device Character 6	Qualifier Character 7
0 Central Nervous	**0** Open	**2** Conductivity **4** Electrical Activity **B** Pressure	**Z** No Qualifier
0 Central Nervous	**3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**4** Electrical Activity	**Z** No Qualifier
0 Central Nervous	**3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**B** Pressure **K** Temperature **R** Saturation	**D** Intracranial
0 Central Nervous	**X** External	**2** Conductivity **4** Electrical Activity	**Z** No Qualifier
1 Peripheral Nervous	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**2** Conductivity	**9** Sensory **B** Motor
1 Peripheral Nervous	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**4** Electrical Activity	**Z** No Qualifier
2 Cardiac DRG	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**4** Electrical Activity **9** Output **C** Rate **F** Rhythm **H** Sound **P** Action Currents	**Z** No Qualifier
2 Cardiac DRG	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**N** Sampling and Pressure	**6** Right Heart **7** Left Heart **8** Bilateral
2 Cardiac	**X** External	**4** Electrical Activity	**A** Guidance **Z** No Qualifier
2 Cardiac	**X** External	**9** Output **C** Rate **F** Rhythm **H** Sound **P** Action Currents	**Z** No Qualifier
2 Cardiac	**X** External	**M** Total Activity	**4** Stress
3 Arterial	**0** Open **3** Percutaneous	**5** Flow **J** Pulse	**1** Peripheral **3** Pulmonary **C** Coronary
3 Arterial	**0** Open **3** Percutaneous	**B** Pressure	**1** Peripheral **3** Pulmonary **C** Coronary **F** Other Thoracic

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4 Measurement and Monitoring
A Physiological Systems
0 Measurement: Determining the level of a physiological or physical function at a point in time

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Body System Character 4	Approach Character 5	Function/Device Character 6	Qualifier Character 7
3 Arterial	**0** Open **3** Percutaneous	**H** Sound **R** Saturation	**1** Peripheral
3 Arterial	**X** External	**5** Flow	**1** Peripheral **D** Intracranial
3 Arterial	**X** External	**B** Pressure **H** Sound **J** Pulse **R** Saturation	**1** Peripheral
4 Venous	**0** Open **3** Percutaneous	**5** Flow **B** Pressure **J** Pulse	**0** Central **1** Peripheral **2** Portal **3** Pulmonary
4 Venous	**0** Open **3** Percutaneous	**R** Saturation	**1** Peripheral
4 Venous	**4** Percutaneous Endoscopic	**B** Pressure	**2** Portal
4 Venous	**X** External	**5** Flow **B** Pressure **J** Pulse **R** Saturation	**1** Peripheral
5 Circulatory	**X** External	**L** Volume	**Z** No Qualifier
6 Lymphatic	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**5** Flow **B** Pressure	**Z** No Qualifier
7 Visual	**X** External	**0** Acuity **7** Mobility **B** Pressure	**Z** No Qualifier
8 Olfactory	**X** External	**0** Acuity	**Z** No Qualifier
9 Respiratory	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**1** Capacity **5** Flow **C** Rate **D** Resistance **L** Volume **M** Total Activity	**Z** No Qualifier
B Gastrointestinal	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**8** Motility **B** Pressure **G** Secretion	**Z** No Qualifier
C Biliary	**3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**5** Flow **B** Pressure	**Z** No Qualifier
D Urinary	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**3** Contractility **5** Flow **B** Pressure **D** Resistance **L** Volume	**Z** No Qualifier
F Musculoskeletal	**3** Percutaneous	**3** Contractility	**Z** No Qualifier
F Musculoskeletal	**3** Percutaneous	**B** Pressure	**E** Compartment
F Musculoskeletal	**X** External	**3** Contractility	**Z** No Qualifier

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4 Measurement and Monitoring
A Physiological Systems
0 Measurement: Determining the level of a physiological or physical function at a point in time

Body System Character 4	Approach Character 5	Function/Device Character 6	Qualifier Character 7
H Products of Conception, Cardiac ♀	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**4** Electrical Activity **C** Rate **F** Rhythm **H** Sound	**Z** No Qualifier
J Products of Conception, Nervous ♀	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**2** Conductivity **4** Electrical Activity **B** Pressure	**Z** No Qualifier
Z None	**7** Via Natural or Artificial Opening	**6** Metabolism **K** Temperature	**Z** No Qualifier
Z None	**X** External	**6** Metabolism **K** Temperature **Q** Sleep	**Z** No Qualifier

♀ 4A0H74Z 4A0H7CZ 4A0H7FZ 4A0H7HZ 4A0H84Z 4A0H8CZ 4A0H8FZ 4A0H8HZ 4A0HX4Z 4A0HXCZ 4A0HXFZ 4A0HXHZ 4A0J72Z 4A0J74Z 4A0J7BZ 4A0J82Z 4A0J84Z 4A0J8BZ 4A0JX2Z 4A0JX4Z 4A0JXBZ

MDC 4A020N6 4A020N7 4A020N8 4A023FZ 4A023N6 4A023N7 4A023N8 4A027FZ 4A027N6 4A027N7 4A027N8 4A028FZ 4A028N6 4A028N7 4A028N8

4 Measurement and Monitoring
A Physiological Systems
1 Monitoring: Determining the level of a physiological or physical function repetitively over a period of time

Body System Character 4	Approach Character 5	Function/Device Character 6	Qualifier Character 7
0 Central Nervous	**0** Open	**2** Conductivity **B** Pressure	**Z** No Qualifier
0 Central Nervous	**0** Open	**4** Electrical Activity	**G** Intraoperative **Z** No Qualifier
0 Central Nervous	**3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**4** Electrical Activity	**G** Intraoperative **Z** No Qualifier
0 Central Nervous	**3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**B** Pressure **K** Temperature **R** Saturation	**D** Intracranial
0 Central Nervous	**X** External	**2** Conductivity	**Z** No Qualifier
0 Central Nervous	**X** External	**4** Electrical Activity	**G** Intraoperative **Z** No Qualifier
1 Peripheral Nervous	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**2** Conductivity	**9** Sensory **B** Motor
1 Peripheral Nervous	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**4** Electrical Activity	**G** Intraoperative **Z** No Qualifier

4A1 continued on next page

4 Measurement and Monitoring
A Physiological Systems

4A1 continued from previous page

1 Monitoring: Determining the level of a physiological or physical function repetitively over a period of time

Body System Character 4	Approach Character 5	Function/Device Character 6	Qualifier Character 7
2 Cardiac	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**4** Electrical Activity **9** Output **C** Rate **F** Rhythm **H** Sound	**Z** No Qualifier
2 Cardiac	**X** External	**4** Electrical Activity	**5** Ambulatory **Z** No Qualifier
2 Cardiac	**X** External	**9** Output **C** Rate **F** Rhythm **H** Sound	**Z** No Qualifier
2 Cardiac	**X** External	**M** Total Activity	**4** Stress
2 Cardiac	**X** External	**S** Vascular Perfusion	**H** Indocyanine Green Dye
3 Arterial	**0** Open **3** Percutaneous	**5** Flow **B** Pressure **J** Pulse	**1** Peripheral **3** Pulmonary **C** Coronary
3 Arterial	**0** Open **3** Percutaneous	**H** Sound **R** Saturation	**1** Peripheral
3 Arterial	**X** External	**5** Flow **B** Pressure **H** Sound **J** Pulse **R** Saturation	**1** Peripheral
4 Venous	**0** Open **3** Percutaneous	**5** Flow **B** Pressure **J** Pulse	**0** Central **1** Peripheral **2** Portal **3** Pulmonary
4 Venous	**0** Open **3** Percutaneous	**R** Saturation	**0** Central **2** Portal **3** Pulmonary
4 Venous	**X** External	**5** Flow **B** Pressure **J** Pulse	**1** Peripheral
6 Lymphatic	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**5** Flow	**H** Indocyanine Green Dye **Z** No Qualifier
6 Lymphatic	**0** Open **3** Percutaneous **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**B** Pressure	**Z** No Qualifier
9 Respiratory	**7** Via Natural or Artificial Opening **X** External	**1** Capacity **5** Flow **C** Rate **D** Resistance **L** Volume	**Z** No Qualifier
B Gastrointestinal	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**8** Motility **B** Pressure **G** Secretion	**Z** No Qualifier
B Gastrointestinal	**X** External	**S** Vascular Perfusion	**H** Indocyanine Green Dye

4A1 continued on next page

4 Measurement and Monitoring
A Physiological Systems

4A1 continued from previous page

1 Monitoring: Determining the level of a physiological or physical function repetitively over a period of time

Body System	Approach	Function/Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
D Urinary	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**3** Contractility **5** Flow **B** Pressure **D** Resistance **L** Volume	**Z** No Qualifier
G Skin and Breast	**X** External	**S** Vascular Perfusion	**H** Indocyanine Green Dye
H Products of Conception, Cardiac ♀	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**4** Electrical Activity **C** Rate **F** Rhythm **H** Sound	**Z** No Qualifier
J Products of Conception, Nervous ♀	**7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic **X** External	**2** Conductivity **4** Electrical Activity **B** Pressure	**Z** No Qualifier
Z None	**7** Via Natural or Artificial Opening	**K** Temperature	**Z** No Qualifier
Z None	**X** External	**K** Temperature **Q** Sleep	**Z** No Qualifier

♀ 4A1H74Z 4A1H7CZ 4A1H7FZ 4A1H7HZ 4A1H84Z 4A1H8CZ 4A1H8FZ 4A1H8HZ 4A1HX4Z 4A1HXCZ 4A1HXFZ 4A1HXHZ 4A1J72Z 4A1J74Z 4A1J7BZ 4A1J82Z 4A1J84Z 4A1J8BZ 4A1JX2Z 4A1JX4Z 4A1JXBZ

4 Measurement and Monitoring
B Physiological Devices
0 Measurement: Determining the level of a physiological or physical function at a point in time

Body System	Approach	Function/Device	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Central Nervous	**X** External	**V** Stimulator	**Z** No Qualifier
0 Central Nervous	**X** External	**W** Cerebrospinal Fluid Shunt	**0** Wireless Sensor
1 Peripheral Nervous **F** Musculoskeletal	**X** External	**V** Stimulator	**Z** No Qualifier
2 Cardiac	**X** External	**S** Pacemaker **T** Defibrillator	**Z** No Qualifier
9 Respiratory	**X** External	**S** Pacemaker	**Z** No Qualifier

NOTES

Extracorporeal or Systemic Assistance and Performance 5A0-5A2

5 Extracorporeal or Systemic Assistance and Performance
A Physiological Systems
0 Assistance: Taking over a portion of a physiological function by extracorporeal means

Body System Character 4	Duration Character 5	Function Character 6	Qualifier Character 7
2 Cardiac	**1** Intermittent	**1** Output	**0** Balloon Pump **5** Pulsatile Compression **6** Other Pump **D** Impeller Pump
2 Cardiac	**2** Continuous	**1** Output	**0** Balloon Pump **5** Pulsatile Compression **6** Other Pump **D** Impeller Pump
2 Cardiac	**2** Continuous	**2** Oxygenation	**C** Supersaturated
5 Circulatory	**1** Intermittent **2** Continuous	**2** Oxygenation	**1** Hyperbaric
5 Circulatory	**A** Intraoperative	**0** Filtration	**L** Peripheral Veno-venous
5 Circulatory	**A** Intraoperative	**6** Cerebral Embolic Filtration	**M** Single Capture Filter **N** Dual Capture Filter **P** Single Deflection Filter **Q** Extracorporeal Flow Reversal Circuit
9 Respiratory	**2** Continuous	**0** Filtration	**Z** No Qualifier
9 Respiratory	**3** Less than 24 Consecutive Hours **4** 24-96 Consecutive Hours **5** Greater than 96 Consecutive Hours	**5** Ventilation	**7** Continuous Positive Airway Pressure **8** Intermittent Positive Airway Pressure **9** Continuous Negative Airway Pressure **A** High Flow/Velocity Cannula **B** Intermittent Negative Airway Pressure **Z** No Qualifier
9 Respiratory	**B** Less than 8 Consecutive Hours **C** 8-24 Consecutive Hours **D** Greater than 24 Consecutive Hours	**5** Ventilation	**K** Intubated Prone Positioning

5 Extracorporeal or Systemic Assistance and Performance
A Physiological Systems
1 Performance: Completely taking over a physiological function by extracorporeal means

Body System Character 4	Duration Character 5	Function Character 6	Qualifier Character 7
2 Cardiac	**0** Single	**1** Output	**2** Manual
2 Cardiac	**1** Intermittent	**3** Pacing	**Z** No Qualifier
2 Cardiac	**2** Continuous	**1** Output	**J** Automated **Z** No Qualifier
2 Cardiac	**2** Continuous	**3** Pacing	**Z** No Qualifier
5 Circulatory MS	**2** Continuous **A** Intraoperative	**2** Oxygenation	**F** Membrane, Central **G** Membrane, Peripheral Veno-arterial **H** Membrane, Peripheral Veno-venous
9 Respiratory	**0** Single	**5** Ventilation	**4** Nonmechanical
9 Respiratory MS	**3** Less than 24 Consecutive Hours **4** 24-96 Consecutive Hours **5** Greater than 96 Consecutive Hours	**5** Ventilation	**Z** No Qualifier
C Biliary	**0** Single **6** Multiple	**0** Filtration	**Z** No Qualifier
D Urinary MS	**7** Intermittent, Less than 6 Hours Per Day **8** Prolonged Intermittent, 6-18 hours Per Day **9** Continuous, Greater than 18 hours Per Day	**0** Filtration	**Z** No Qualifier

MS 5A1522G 5A1522H 5A1935Z 5A1945Z 5A1955Z 5A1D70Z 5A1D80Z 5A1D90Z

5 Extracorporeal or Systemic Assistance and Performance
A Physiological Systems
2 Restoration: Returning, or attempting to return, a physiological function to its original state by extracorporeal means.

Body System Character 4	Duration Character 5	Function Character 6	Qualifier Character 7
2 Cardiac	**0** Single	**4** Rhythm	**Z** No Qualifier

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NOTES

Extracorporeal or Systemic Therapies 6A0-6AB

6 Extracorporeal or Systemic Therapies
A Physiological Systems
0 Atmospheric Control: Extracorporeal control of atmospheric pressure and composition

Body System	Duration	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
Z None	**0** Single **1** Multiple	**Z** No Qualifier	**Z** No Qualifier

6 Extracorporeal or Systemic Therapies
A Physiological Systems
1 Decompression: Extracorporeal elimination of undissolved gas from body fluids

Body System	Duration	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
5 Circulatory	**0** Single **1** Multiple	**Z** No Qualifier	**Z** No Qualifier

6 Extracorporeal or Systemic Therapies
A Physiological Systems
2 Electromagnetic Therapy: Extracorporeal treatment by electromagnetic rays

Body System	Duration	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
1 Urinary **2** Central Nervous	**0** Single **1** Multiple	**Z** No Qualifier	**Z** No Qualifier

6 Extracorporeal or Systemic Therapies
A Physiological Systems
3 Hyperthermia: Extracorporeal raising of body temperature

Body System	Duration	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
Z None	**0** Single **1** Multiple	**Z** No Qualifier	**Z** No Qualifier

6 Extracorporeal or Systemic Therapies
A Physiological Systems
4 Hypothermia: Extracorporeal lowering of body temperature

Body System	Duration	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
T Urinary System	**0** Single	**0** Donor Organ Protective Thermal Insulation	**A** Intraoperative
Z None	**0** Single **1** Multiple	**Z** No Qualifier	**Z** No Qualifier

6 Extracorporeal or Systemic Therapies
A Physiological Systems
5 Pheresis: Extracorporeal separation of blood products

Body System	Duration	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
5 Circulatory	**0** Single **1** Multiple	**Z** No Qualifier	**0** Erythrocytes **1** Leukocytes **2** Platelets **3** Plasma **T** Stem Cells, Cord Blood **V** Stem Cells, Hematopoietic

6 Extracorporeal or Systemic Therapies
A Physiological Systems
6 Phototherapy: Extracorporeal treatment by light rays

Body System Character 4	Duration Character 5	Qualifier Character 6	Qualifier Character 7
0 Skin **5** Circulatory	**0** Single **1** Multiple	**Z** No Qualifier	**Z** No Qualifier

6 Extracorporeal or Systemic Therapies
A Physiological Systems
7 Ultrasound Therapy: Extracorporeal treatment by ultrasound

Body System Character 4	Duration Character 5	Qualifier Character 6	Qualifier Character 7
5 Circulatory	**0** Single **1** Multiple	**Z** No Qualifier	**4** Head and Neck Vessels **5** Heart **6** Peripheral Vessels **7** Other Vessels **Z** No Qualifier

6 Extracorporeal or Systemic Therapies
A Physiological Systems
8 Ultraviolet Light Therapy: Extracorporeal treatment by ultraviolet light

Body System Character 4	Duration Character 5	Qualifier Character 6	Qualifier Character 7
0 Skin	**0** Single **1** Multiple	**Z** No Qualifier	**Z** No Qualifier

6 Extracorporeal or Systemic Therapies
A Physiological Systems
9 Shock Wave Therapy: Extracorporeal treatment by shock waves

Body System Character 4	Duration Character 5	Qualifier Character 6	Qualifier Character 7
3 Musculoskeletal	**0** Single **1** Multiple	**Z** No Qualifier	**Z** No Qualifier

6 Extracorporeal or Systemic Therapies
A Physiological Systems
B Perfusion: Extracorporeal treatment by diffusion of therapeutic fluid

Body System Character 4	Duration Character 5	Qualifier Character 6	Qualifier Character 7
5 Circulatory **B** Respiratory System **F** Hepatobiliary System and Pancreas **T** Urinary System	**0** Single	**B** Donor Organ	**Z** No Qualifier

NOTES

NOTES

Osteopathic 7W0

7 Osteopathic
W Anatomical Regions
0 Treatment: Manual treatment to eliminate or alleviate somatic dysfunction and related disorders

Body Region	Approach	Method	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Head **1** Cervical **2** Thoracic **3** Lumbar **4** Sacrum **5** Pelvis **6** Lower Extremities **7** Upper Extremities **8** Rib Cage **9** Abdomen	**X** External	**0** Articulatory-Raising **1** Fascial Release **2** General Mobilization **3** High Velocity-Low Amplitude **4** Indirect **5** Low Velocity-High Amplitude **6** Lymphatic Pump **7** Muscle Energy-Isometric **8** Muscle Energy-Isotonic **9** Other Method	**Z** None

NOTES

Other Procedures 8C0-8E0

8 Other Procedures
C Indwelling Device
0 Other Procedures: Methodologies which attempt to remediate or cure a disorder or disease

Body Region Character 4	Approach Character 5	Method Character 6	Qualifier Character 7
1 Nervous System	**X** External	**6** Collection	**J** Cerebrospinal Fluid **L** Other Fluid
2 Circulatory System	**X** External	**6** Collection	**K** Blood **L** Other Fluid

8 Other Procedures
E Physiological Systems and Anatomical Regions
0 Other Procedures: Methodologies which attempt to remediate or cure a disorder or disease

Body Region Character 4	Approach Character 5	Method Character 6	Qualifier Character 7
1 Nervous System	**X** External	**Y** Other Method	**7** Examination
2 Circulatory System	**3** Percutaneous	**D** Near Infrared Spectroscopy **F** Fiber Optic 3D Guided Procedure	**Z** No Qualifier
2 Circulatory System	**X** External	**D** Near Infrared Spectroscopy	**Z** No Qualifier
9 Head and Neck Region	**0** Open	**C** Robotic Assisted Procedure	**Z** No Qualifier
9 Head and Neck Region	**0** Open	**E** Fluorescence Guided Procedure	**M** Aminolevulinic Acid **Z** No Qualifier
9 Head and Neck Region	**3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**C** Robotic Assisted Procedure **E** Fluorescence Guided Procedure	**Z** No Qualifier
9 Head and Neck Region	**X** External	**B** Computer Assisted Procedure	**F** With Fluoroscopy **G** With Computerized Tomography **H** With Magnetic Resonance Imaging **Z** No Qualifier
9 Head and Neck Region	**X** External	**C** Robotic Assisted Procedure	**Z** No Qualifier
9 Head and Neck Region	**X** External	**Y** Other Method	**8** Suture Removal
H Integumentary System and Breast ♀	**3** Percutaneous	**0** Acupuncture	**0** Anesthesia **Z** No Qualifier
H Integumentary System and Breast	**X** External	**6** Collection	**2** Breast Milk
H Integumentary System and Breast	**X** External	**Y** Other Method	**9** Piercing
K Musculoskeletal System	**X** External	**1** Therapeutic Massage	**Z** No Qualifier
K Musculoskeletal System	**X** External	**Y** Other Method	**7** Examination
U Female Reproductive System	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**E** Fluorescence Guided Procedure	**N** Pafolacianine
U Female Reproductive System	**X** External	**Y** Other Method	**7** Examination

8E0 continued on next page

8 Other Procedures
E Physiological Systems and Anatomical Regions
0 Other Procedures: Methodologies which attempt to remediate or cure a disorder or disease

8E0 continued from previous page

Body Region Character 4	Approach Character 5	Method Character 6	Qualifier Character 7
V Male Reproductive System ♂	**X** External	**1** Therapeutic Massage	**C** Prostate **D** Rectum
V Male Reproductive System ♂	**X** External	**6** Collection	**3** Sperm
W Trunk Region	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**C** Robotic Assisted Procedure	**Z** No Qualifier
W Trunk Region	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic **7** Via Natural or Artificial Opening **8** Via Natural or Artificial Opening Endoscopic	**E** Fluorescence Guided Procedure	**N** Pafolacianine **Z** No Qualifier
W Trunk Region	**X** External	**B** Computer Assisted Procedure	**F** With Fluoroscopy **G** With Computerized Tomography **H** With Magnetic Resonance Imaging **Z** No Qualifier
W Trunk Region	**X** External	**C** Robotic Assisted Procedure	**Z** No Qualifier
W Trunk Region	**X** External	**Y** Other Method	**8** Suture Removal
X Upper Extremity **Y** Lower Extremity	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**C** Robotic Assisted Procedure **E** Fluorescence Guided Procedure	**Z** No Qualifier
X Upper Extremity **Y** Lower Extremity	**X** External	**B** Computer Assisted Procedure	**F** With Fluoroscopy **G** With Computerized Tomography **H** With Magnetic Resonance Imaging **Z** No Qualifier
X Upper Extremity **Y** Lower Extremity	**X** External	**C** Robotic Assisted Procedure	**Z** No Qualifier
X Upper Extremity **Y** Lower Extremity	**X** External	**Y** Other Method	**8** Suture Removal
Z None	**X** External	**G** Confocal Microscopy	**P** Intraoperative Specimen Analysis
Z None	**X** External	**Y** Other Method	**1** In Vitro Fertilization **4** Yoga Therapy **5** Meditation **6** Isolation

♀ 8E0HX62 8E0UXY7
♂ 8E0VX1C 8E0VX63

NOTES

NOTES

Chiropractic 9WB

9 Chiropractic
W Anatomical Regions
B Manipulation: Manual procedure that involves a directed thrust to move a joint past the physiological range of motion, without exceeding the anatomical limit

Body Region	Approach	Method	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Head **1** Cervical **2** Thoracic **3** Lumbar **4** Sacrum **5** Pelvis **6** Lower Extremities **7** Upper Extremities **8** Rib Cage **9** Abdomen	**X** External	**B** Non-Manual **C** Indirect Visceral **D** Extra-Articular **F** Direct Visceral **G** Long Lever Specific Contact **H** Short Lever Specific Contact **J** Long and Short Lever Specific Contact **K** Mechanically Assisted **L** Other Method	**Z** None

NOTES

Imaging B00-BY4

B Imaging
0 Central Nervous System
0 Plain Radiography: Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate

Body Part	Contrast	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
B Spinal Cord	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast **Z** None	**Z** None	**Z** None

B Imaging
0 Central Nervous System
1 Fluoroscopy: Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means

Body Part	Contrast	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
B Spinal Cord	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast **Z** None	**Z** None	**Z** None

B Imaging
0 Central Nervous System
2 Computerized Tomography (CT Scan): Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation

Body Part	Contrast	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Brain **7** Cisterna **8** Cerebral Ventricle(s) **9** Sella Turcica/Pituitary Gland **B** Spinal Cord	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast	**0** Unenhanced and Enhanced **Z** None	**Z** None
0 Brain **7** Cisterna **8** Cerebral Ventricle(s) **9** Sella Turcica/Pituitary Gland **B** Spinal Cord	**Z** None	**Z** None	**Z** None

B Imaging
0 Central Nervous System
3 Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field

Body Part	Contrast	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Brain **9** Sella Turcica/Pituitary Gland **B** Spinal Cord **C** Acoustic Nerves	**Y** Other Contrast	**0** Unenhanced and Enhanced **Z** None	**Z** None
0 Brain **9** Sella Turcica/Pituitary Gland **B** Spinal Cord **C** Acoustic Nerves	**Z** None	**Z** None	**Z** None

B Imaging
0 Central Nervous System
4 Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Brain **B** Spinal Cord	**Z** None	**Z** None	**Z** None

B Imaging
2 Heart
0 Plain Radiography: Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Coronary Artery, Single MS **1** Coronary Arteries, Multiple MS **2** Coronary Artery Bypass Graft, Single MS **3** Coronary Artery Bypass Grafts, Multiple MS **4** Heart, Right MS **5** Heart, Left MS **6** Heart, Right and Left MS **7** Internal Mammary Bypass Graft, Right MS **8** Internal Mammary Bypass Graft, Left MS **F** Bypass Graft, Other MS	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast	**Z** None	**Z** None

MS B2000ZZ B2001ZZ B200YZZ B2010ZZ B2011ZZ B201YZZ B2020ZZ B2021ZZ B202YZZ B2030ZZ B2031ZZ B203YZZ B2040ZZ B2041ZZ B204YZZ B2050ZZ B2051ZZ B205YZZ B2060ZZ B2061ZZ B206YZZ B2070ZZ B2071ZZ B207YZZ B2080ZZ B2081ZZ B208YZZ B20F0ZZ B20F1ZZ B20FYZZ

B Imaging
2 Heart
1 Fluoroscopy: Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Coronary Artery, Single **1** Coronary Arteries, Multiple **2** Coronary Artery Bypass Graft, Single **3** Coronary Artery Bypass Grafts, Multiple	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast	**1** Laser	**0** Intraoperative
0 Coronary Artery, Single MS **1** Coronary Arteries, Multiple MS **2** Coronary Artery Bypass Graft, Single MS **3** Coronary Artery Bypass Grafts, Multiple MS	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast	**Z** None	**Z** None
4 Heart, Right MS **5** Heart, Left MS **6** Heart, Right and Left MS **7** Internal Mammary Bypass Graft, Right MS **8** Internal Mammary Bypass Graft, Left MS **F** Bypass Graft, Other MS	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast	**Z** None	**Z** None

MS B2100ZZ B2101ZZ B210YZZ B2110ZZ B2111ZZ B211YZZ B2120ZZ B2121ZZ B212YZZ B2130ZZ B2131ZZ B213YZZ B2140ZZ B2141ZZ B214YZZ B2150ZZ B2151ZZ B215YZZ B2160ZZ B2161ZZ B216YZZ B2170ZZ B2171ZZ B217YZZ B2180ZZ B2181ZZ B218YZZ B21F0ZZ B21F1ZZ B21FYZZ

B Imaging
2 Heart
2 Computerized Tomography (CT Scan): Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
1 Coronary Arteries, Multiple **3** Coronary Artery Bypass Grafts, Multiple **6** Heart, Right and Left	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast	**0** Unenhanced and Enhanced **Z** None	**Z** None
1 Coronary Arteries, Multiple **3** Coronary Artery Bypass Grafts, Multiple **6** Heart, Right and Left	**Z** None	**2** Intravascular Optical Coherence **Z** None	**Z** None

B Imaging
2 Heart
3 Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
1 Coronary Arteries, Multiple **3** Coronary Artery Bypass Grafts, Multiple **6** Heart, Right and Left	**Y** Other Contrast	**0** Unenhanced and Enhanced **Z** None	**Z** None
1 Coronary Arteries, Multiple **3** Coronary Artery Bypass Grafts, Multiple **6** Heart, Right and Left	**Z** None	**Z** None	**Z** None

B Imaging
2 Heart
4 Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Coronary Artery, Single **1** Coronary Arteries, Multiple **4** Heart, Right **5** Heart, Left **6** Heart, Right and Left **B** Heart with Aorta **C** Pericardium **D** Pediatric Heart	**Y** Other Contrast	**Z** None	**Z** None
0 Coronary Artery, Single **1** Coronary Arteries, Multiple **4** Heart, Right **5** Heart, Left **6** Heart, Right and Left **B** Heart with Aorta **C** Pericardium **D** Pediatric Heart	**Z** None	**Z** None	**3** Intravascular **4** Transesophageal **Z** None

B Imaging
3 Upper Arteries
0 Plain Radiography: Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Thoracic Aorta **1** Brachiocephalic-Subclavian Artery, Right **2** Subclavian Artery, Left **3** Common Carotid Artery, Right **4** Common Carotid Artery, Left **5** Common Carotid Arteries, Bilateral **6** Internal Carotid Artery, Right **7** Internal Carotid Artery, Left **8** Internal Carotid Arteries, Bilateral **9** External Carotid Artery, Right **B** External Carotid Artery, Left **C** External Carotid Arteries, Bilateral **D** Vertebral Artery, Right **F** Vertebral Artery, Left **G** Vertebral Arteries, Bilateral **H** Upper Extremity Arteries, Right **J** Upper Extremity Arteries, Left **K** Upper Extremity Arteries, Bilateral **L** Intercostal and Bronchial Arteries **M** Spinal Arteries **N** Upper Arteries, Other **P** Thoraco-Abdominal Aorta **Q** Cervico-Cerebral Arch **R** Intracranial Arteries **S** Pulmonary Artery, Right **T** Pulmonary Artery, Left	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast **Z** None	**Z** None	**Z** None

B Imaging
3 Upper Arteries
1 Fluoroscopy: Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Thoracic Aorta **1** Brachiocephalic-Subclavian Artery, Right **2** Subclavian Artery, Left **3** Common Carotid Artery, Right **4** Common Carotid Artery, Left **5** Common Carotid Arteries, Bilateral **6** Internal Carotid Artery, Right **7** Internal Carotid Artery, Left **8** Internal Carotid Arteries, Bilateral **9** External Carotid Artery, Right **B** External Carotid Artery, Left **C** External Carotid Arteries, Bilateral **D** Vertebral Artery, Right **F** Vertebral Artery, Left **G** Vertebral Arteries, Bilateral **H** Upper Extremity Arteries, Right **J** Upper Extremity Arteries, Left **K** Upper Extremity Arteries, Bilateral **L** Intercostal and Bronchial Arteries **M** Spinal Arteries **N** Upper Arteries, Other **P** Thoraco-Abdominal Aorta **Q** Cervico-Cerebral Arch **R** Intracranial Arteries **S** Pulmonary Artery, Right **T** Pulmonary Artery, Left **U** Pulmonary Trunk	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast	**1** Laser	**0** Intraoperative

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B Imaging
3 Upper Arteries

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1 Fluoroscopy: Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Thoracic Aorta **1** Brachiocephalic-Subclavian Artery, Right **2** Subclavian Artery, Left **3** Common Carotid Artery, Right **4** Common Carotid Artery, Left **5** Common Carotid Arteries, Bilateral **6** Internal Carotid Artery, Right **7** Internal Carotid Artery, Left **8** Internal Carotid Arteries, Bilateral **9** External Carotid Artery, Right **B** External Carotid Artery, Left **C** External Carotid Arteries, Bilateral **D** Vertebral Artery, Right **F** Vertebral Artery, Left **G** Vertebral Arteries, Bilateral **H** Upper Extremity Arteries, Right **J** Upper Extremity Arteries, Left **K** Upper Extremity Arteries, Bilateral **L** Intercostal and Bronchial Arteries **M** Spinal Arteries **N** Upper Arteries, Other **P** Thoraco-Abdominal Aorta **Q** Cervico-Cerebral Arch **R** Intracranial Arteries **S** Pulmonary Artery, Right **T** Pulmonary Artery, Left **U** Pulmonary Trunk	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast	**Z** None	**Z** None

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B31 continued from previous page

B Imaging
3 Upper Arteries
1 Fluoroscopy: Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means

Body Part	Contrast	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Thoracic Aorta **1** Brachiocephalic-Subclavian Artery, Right **2** Subclavian Artery, Left **3** Common Carotid Artery, Right **4** Common Carotid Artery, Left **5** Common Carotid Arteries, Bilateral **6** Internal Carotid Artery, Right **7** Internal Carotid Artery, Left **8** Internal Carotid Arteries, Bilateral **9** External Carotid Artery, Right **B** External Carotid Artery, Left **C** External Carotid Arteries, Bilateral **D** Vertebral Artery, Right **F** Vertebral Artery, Left **G** Vertebral Arteries, Bilateral **H** Upper Extremity Arteries, Right **J** Upper Extremity Arteries, Left **K** Upper Extremity Arteries, Bilateral **L** Intercostal and Bronchial Arteries **M** Spinal Arteries **N** Upper Arteries, Other **P** Thoraco-Abdominal Aorta **Q** Cervico-Cerebral Arch **R** Intracranial Arteries **S** Pulmonary Artery, Right **T** Pulmonary Artery, Left **U** Pulmonary Trunk	**Z** None	**Z** None	**Z** None

B Imaging
3 Upper Arteries
2 Computerized Tomography (CT Scan): Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation

Body Part	Contrast	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Thoracic Aorta **5** Common Carotid Arteries, Bilateral **8** Internal Carotid Arteries, Bilateral **G** Vertebral Arteries, Bilateral **R** Intracranial Arteries **S** Pulmonary Artery, Right **T** Pulmonary Artery, Left	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast	**Z** None	**Z** None
0 Thoracic Aorta **5** Common Carotid Arteries, Bilateral **8** Internal Carotid Arteries, Bilateral **G** Vertebral Arteries, Bilateral **R** Intracranial Arteries **S** Pulmonary Artery, Right **T** Pulmonary Artery, Left	**Z** None	**2** Intravascular Optical Coherence **Z** None	**Z** None

B Imaging
3 Upper Arteries
3 Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Thoracic Aorta **5** Common Carotid Arteries, Bilateral **8** Internal Carotid Arteries, Bilateral **G** Vertebral Arteries, Bilateral **H** Upper Extremity Arteries, Right **J** Upper Extremity Arteries, Left **K** Upper Extremity Arteries, Bilateral **M** Spinal Arteries **Q** Cervico-Cerebral Arch **R** Intracranial Arteries	**Y** Other Contrast	**0** Unenhanced and Enhanced **Z** None	**Z** None
0 Thoracic Aorta **5** Common Carotid Arteries, Bilateral **8** Internal Carotid Arteries, Bilateral **G** Vertebral Arteries, Bilateral **H** Upper Extremity Arteries, Right **J** Upper Extremity Arteries, Left **K** Upper Extremity Arteries, Bilateral **M** Spinal Arteries **Q** Cervico-Cerebral Arch **R** Intracranial Arteries	**Z** None	**Z** None	**Z** None

B Imaging
3 Upper Arteries
4 Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Thoracic Aorta **1** Brachiocephalic-Subclavian Artery, Right **2** Subclavian Artery, Left **3** Common Carotid Artery, Right **4** Common Carotid Artery, Left **5** Common Carotid Arteries, Bilateral **6** Internal Carotid Artery, Right **7** Internal Carotid Artery, Left **8** Internal Carotid Arteries, Bilateral **H** Upper Extremity Arteries, Right **J** Upper Extremity Arteries, Left **K** Upper Extremity Arteries, Bilateral **R** Intracranial Arteries **S** Pulmonary Artery, Right **T** Pulmonary Artery, Left **V** Ophthalmic Arteries	**Z** None	**Z** None	**3** Intravascular **Z** None

B Imaging
4 Lower Arteries
0 Plain Radiography: Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate

Body Part	Contrast	Qualifier	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Abdominal Aorta **2** Hepatic Artery **3** Splenic Arteries **4** Superior Mesenteric Artery **5** Inferior Mesenteric Artery **6** Renal Artery, Right **7** Renal Artery, Left **8** Renal Arteries, Bilateral **9** Lumbar Arteries **B** Intra-Abdominal Arteries, Other **C** Pelvic Arteries **D** Aorta and Bilateral Lower Extremity Arteries **F** Lower Extremity Arteries, Right **G** Lower Extremity Arteries, Left **J** Lower Arteries, Other **M** Renal Artery Transplant	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast	**Z** None	**Z** None

B Imaging
4 Lower Arteries
1 Fluoroscopy: Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Abdominal Aorta **2** Hepatic Artery **3** Splenic Arteries **4** Superior Mesenteric Artery **5** Inferior Mesenteric Artery **6** Renal Artery, Right **7** Renal Artery, Left **8** Renal Arteries, Bilateral **9** Lumbar Arteries **B** Intra-Abdominal Arteries, Other **C** Pelvic Arteries **D** Aorta and Bilateral Lower Extremity Arteries **F** Lower Extremity Arteries, Right **G** Lower Extremity Arteries, Left **J** Lower Arteries, Other	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast	**1** Laser	**0** Intraoperative
0 Abdominal Aorta **2** Hepatic Artery **3** Splenic Arteries **4** Superior Mesenteric Artery **5** Inferior Mesenteric Artery **6** Renal Artery, Right **7** Renal Artery, Left **8** Renal Arteries, Bilateral **9** Lumbar Arteries **B** Intra-Abdominal Arteries, Other **C** Pelvic Arteries **D** Aorta and Bilateral Lower Extremity Arteries **F** Lower Extremity Arteries, Right **G** Lower Extremity Arteries, Left **J** Lower Arteries, Other	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast	**Z** None	**Z** None
0 Abdominal Aorta **2** Hepatic Artery **3** Splenic Arteries **4** Superior Mesenteric Artery **5** Inferior Mesenteric Artery **6** Renal Artery, Right **7** Renal Artery, Left **8** Renal Arteries, Bilateral **9** Lumbar Arteries **B** Intra-Abdominal Arteries, Other **C** Pelvic Arteries **D** Aorta and Bilateral Lower Extremity Arteries **F** Lower Extremity Arteries, Right **G** Lower Extremity Arteries, Left **J** Lower Arteries, Other	**Z** None	**Z** None	**Z** None

B Imaging
4 Lower Arteries
2 Computerized Tomography (CT Scan): Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Abdominal Aorta **1** Celiac Artery **4** Superior Mesenteric Artery **8** Renal Arteries, Bilateral **C** Pelvic Arteries **F** Lower Extremity Arteries, Right **G** Lower Extremity Arteries, Left **H** Lower Extremity Arteries, Bilateral **M** Renal Artery Transplant	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast	**Z** None	**Z** None
0 Abdominal Aorta **1** Celiac Artery **4** Superior Mesenteric Artery **8** Renal Arteries, Bilateral **C** Pelvic Arteries **F** Lower Extremity Arteries, Right **G** Lower Extremity Arteries, Left **H** Lower Extremity Arteries, Bilateral **M** Renal Artery Transplant	**Z** None	**2** Intravascular Optical Coherence **Z** None	**Z** None

B Imaging
4 Lower Arteries
3 Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Abdominal Aorta **1** Celiac Artery **4** Superior Mesenteric Artery **8** Renal Arteries, Bilateral **C** Pelvic Arteries **F** Lower Extremity Arteries, Right **G** Lower Extremity Arteries, Left **H** Lower Extremity Arteries, Bilateral	**Y** Other Contrast	**0** Unenhanced and Enhanced **Z** None	**Z** None
0 Abdominal Aorta **1** Celiac Artery **4** Superior Mesenteric Artery **8** Renal Arteries, Bilateral **C** Pelvic Arteries **F** Lower Extremity Arteries, Right **G** Lower Extremity Arteries, Left **H** Lower Extremity Arteries, Bilateral	**Z** None	**Z** None	**Z** None

B Imaging
4 Lower Arteries
4 Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Abdominal Aorta **4** Superior Mesenteric Artery **5** Inferior Mesenteric Artery **6** Renal Artery, Right **7** Renal Artery, Left **8** Renal Arteries, Bilateral **B** Intra-Abdominal Arteries, Other **F** Lower Extremity Arteries, Right **G** Lower Extremity Arteries, Left **H** Lower Extremity Arteries, Bilateral **K** Celiac and Mesenteric Arteries **L** Femoral Artery **N** Penile Arteries	**Z** None	**Z** None	**3** Intravascular **Z** None

B Imaging
5 Veins
0 Plain Radiography: Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Epidural Veins **1** Cerebral and Cerebellar Veins **2** Intracranial Sinuses **3** Jugular Veins, Right **4** Jugular Veins, Left **5** Jugular Veins, Bilateral **6** Subclavian Vein, Right **7** Subclavian Vein, Left **8** Superior Vena Cava **9** Inferior Vena Cava **B** Lower Extremity Veins, Right **C** Lower Extremity Veins, Left **D** Lower Extremity Veins, Bilateral **F** Pelvic (Iliac) Veins, Right **G** Pelvic (Iliac) Veins, Left **H** Pelvic (Iliac) Veins, Bilateral **J** Renal Vein, Right **K** Renal Vein, Left **L** Renal Veins, Bilateral **M** Upper Extremity Veins, Right **N** Upper Extremity Veins, Left **P** Upper Extremity Veins, Bilateral **Q** Pulmonary Vein, Right **R** Pulmonary Vein, Left **S** Pulmonary Veins, Bilateral **T** Portal and Splanchnic Veins **V** Veins, Other **W** Dialysis Shunt/Fistula	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast	**Z** None	**Z** None

B Imaging
5 Veins
1 Fluoroscopy: Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Epidural Veins **1** Cerebral and Cerebellar Veins **2** Intracranial Sinuses **3** Jugular Veins, Right **4** Jugular Veins, Left **5** Jugular Veins, Bilateral **6** Subclavian Vein, Right **7** Subclavian Vein, Left **8** Superior Vena Cava **9** Inferior Vena Cava **B** Lower Extremity Veins, Right **C** Lower Extremity Veins, Left **D** Lower Extremity Veins, Bilateral **F** Pelvic (Iliac) Veins, Right **G** Pelvic (Iliac) Veins, Left **H** Pelvic (Iliac) Veins, Bilateral **J** Renal Vein, Right **K** Renal Vein, Left **L** Renal Veins, Bilateral **M** Upper Extremity Veins, Right **N** Upper Extremity Veins, Left **P** Upper Extremity Veins, Bilateral **Q** Pulmonary Vein, Right **R** Pulmonary Vein, Left **S** Pulmonary Veins, Bilateral **T** Portal and Splanchnic Veins **V** Veins, Other **W** Dialysis Shunt/Fistula	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast **Z** None	**Z** None	**A** Guidance **Z** None

B Imaging
5 Veins
2 Computerized Tomography (CT Scan): Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
2 Intracranial Sinuses **8** Superior Vena Cava **9** Inferior Vena Cava **F** Pelvic (Iliac) Veins, Right **G** Pelvic (Iliac) Veins, Left **H** Pelvic (Iliac) Veins, Bilateral **J** Renal Vein, Right **K** Renal Vein, Left **L** Renal Veins, Bilateral **Q** Pulmonary Vein, Right **R** Pulmonary Vein, Left **S** Pulmonary Veins, Bilateral **T** Portal and Splanchnic Veins	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast	**0** Unenhanced and Enhanced **Z** None	**Z** None
2 Intracranial Sinuses **8** Superior Vena Cava **9** Inferior Vena Cava **F** Pelvic (Iliac) Veins, Right **G** Pelvic (Iliac) Veins, Left **H** Pelvic (Iliac) Veins, Bilateral **J** Renal Vein, Right **K** Renal Vein, Left **L** Renal Veins, Bilateral **Q** Pulmonary Vein, Right **R** Pulmonary Vein, Left **S** Pulmonary Veins, Bilateral **T** Portal and Splanchnic Veins	**Z** None	**2** Intravascular Optical Coherence **Z** None	**Z** None

B Imaging
5 Veins
3 Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
1 Cerebral and Cerebellar Veins **2** Intracranial Sinuses **5** Jugular Veins, Bilateral **8** Superior Vena Cava **9** Inferior Vena Cava **B** Lower Extremity Veins, Right **C** Lower Extremity Veins, Left **D** Lower Extremity Veins, Bilateral **H** Pelvic (Iliac) Veins, Bilateral **L** Renal Veins, Bilateral **M** Upper Extremity Veins, Right **N** Upper Extremity Veins, Left **P** Upper Extremity Veins, Bilateral **S** Pulmonary Veins, Bilateral **T** Portal and Splanchnic Veins **V** Veins, Other	**Y** Other Contrast	**0** Unenhanced and Enhanced **Z** None	**Z** None
1 Cerebral and Cerebellar Veins **2** Intracranial Sinuses **5** Jugular Veins, Bilateral **8** Superior Vena Cava **9** Inferior Vena Cava **B** Lower Extremity Veins, Right **C** Lower Extremity Veins, Left **D** Lower Extremity Veins, Bilateral **H** Pelvic (Iliac) Veins, Bilateral **L** Renal Veins, Bilateral **M** Upper Extremity Veins, Right **N** Upper Extremity Veins, Left **P** Upper Extremity Veins, Bilateral **S** Pulmonary Veins, Bilateral **T** Portal and Splanchnic Veins **V** Veins, Other	**Z** None	**Z** None	**Z** None

B Imaging
5 Veins
4 Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
3 Jugular Veins, Right **4** Jugular Veins, Left **6** Subclavian Vein, Right **7** Subclavian Vein, Left **8** Superior Vena Cava **9** Inferior Vena Cava **B** Lower Extremity Veins, Right **C** Lower Extremity Veins, Left **D** Lower Extremity Veins, Bilateral **J** Renal Vein, Right **K** Renal Vein, Left **L** Renal Veins, Bilateral **M** Upper Extremity Veins, Right **N** Upper Extremity Veins, Left **P** Upper Extremity Veins, Bilateral **T** Portal and Splanchnic Veins	**Z** None	**Z** None	**3** Intravascular **A** Guidance **Z** None

B Imaging
7 Lymphatic System
0 Plain Radiography: Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Abdominal/Retroperitoneal Lymphatics, Unilateral **1** Abdominal/Retroperitoneal Lymphatics, Bilateral **4** Lymphatics, Head and Neck **5** Upper Extremity Lymphatics, Right **6** Upper Extremity Lymphatics, Left **7** Upper Extremity Lymphatics, Bilateral **8** Lower Extremity Lymphatics, Right **9** Lower Extremity Lymphatics, Left **B** Lower Extremity Lymphatics, Bilateral **C** Lymphatics, Pelvic	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast	**Z** None	**Z** None

B Imaging
8 Eye
0 Plain Radiography: Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Lacrimal Duct, Right **1** Lacrimal Duct, Left **2** Lacrimal Ducts, Bilateral	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast	**Z** None	**Z** None
3 Optic Foramina, Right **4** Optic Foramina, Left **5** Eye, Right **6** Eye, Left **7** Eyes, Bilateral	**Z** None	**Z** None	**Z** None

B Imaging
8 Eye
2 Computerized Tomography (CT Scan): Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
5 Eye, Right **6** Eye, Left **7** Eyes, Bilateral	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast	**0** Unenhanced and Enhanced **Z** None	**Z** None
5 Eye, Right **6** Eye, Left **7** Eyes, Bilateral	**Z** None	**Z** None	**Z** None

B Imaging
8 Eye
3 Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
5 Eye, Right **6** Eye, Left **7** Eyes, Bilateral	**Y** Other Contrast	**0** Unenhanced and Enhanced **Z** None	**Z** None
5 Eye, Right **6** Eye, Left **7** Eyes, Bilateral	**Z** None	**Z** None	**Z** None

B Imaging
8 Eye
4 Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
5 Eye, Right **6** Eye, Left **7** Eyes, Bilateral	**Z** None	**Z** None	**Z** None

B Imaging
9 Ear, Nose, Mouth and Throat
0 Plain Radiography: Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
2 Paranasal Sinuses **F** Nasopharynx/Oropharynx **H** Mastoids	**Z** None	**Z** None	**Z** None
4 Parotid Gland, Right **5** Parotid Gland, Left **6** Parotid Glands, Bilateral **7** Submandibular Gland, Right **8** Submandibular Gland, Left **9** Submandibular Glands, Bilateral **B** Salivary Gland, Right **C** Salivary Gland, Left **D** Salivary Glands, Bilateral	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast	**Z** None	**Z** None

B Imaging
9 Ear, Nose, Mouth and Throat
1 Fluoroscopy: Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
G Pharynx and Epiglottis **J** Larynx	**Y** Other Contrast **Z** None	**Z** None	**Z** None

B Imaging
9 Ear, Nose, Mouth and Throat
2 Computerized Tomography (CT Scan): Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Ear **2** Paranasal Sinuses **6** Parotid Glands, Bilateral **9** Submandibular Glands, Bilateral **D** Salivary Glands, Bilateral **F** Nasopharynx/Oropharynx **J** Larynx	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast	**0** Unenhanced and Enhanced **Z** None	**Z** None
0 Ear **2** Paranasal Sinuses **6** Parotid Glands, Bilateral **9** Submandibular Glands, Bilateral **D** Salivary Glands, Bilateral **F** Nasopharynx/Oropharynx **J** Larynx	**Z** None	**Z** None	**Z** None

B Imaging
9 Ear, Nose, Mouth and Throat
3 Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Ear **2** Paranasal Sinuses **6** Parotid Glands, Bilateral **9** Submandibular Glands, Bilateral **D** Salivary Glands, Bilateral **F** Nasopharynx/Oropharynx **J** Larynx	**Y** Other Contrast	**0** Unenhanced and Enhanced **Z** None	**Z** None
0 Ear **2** Paranasal Sinuses **6** Parotid Glands, Bilateral **9** Submandibular Glands, Bilateral **D** Salivary Glands, Bilateral **F** Nasopharynx/Oropharynx **J** Larynx	**Z** None	**Z** None	**Z** None

B Imaging
B Respiratory System
0 Plain Radiography: Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
7 Tracheobronchial Tree, Right **8** Tracheobronchial Tree, Left **9** Tracheobronchial Trees, Bilateral	**Y** Other Contrast	**Z** None	**Z** None
D Upper Airways	**Z** None	**Z** None	**Z** None

B Imaging
B Respiratory System
1 Fluoroscopy: Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
2 Lung, Right **3** Lung, Left **4** Lungs, Bilateral **6** Diaphragm **C** Mediastinum **D** Upper Airways	**Z** None	**Z** None	**Z** None
7 Tracheobronchial Tree, Right **8** Tracheobronchial Tree, Left **9** Tracheobronchial Trees, Bilateral	**Y** Other Contrast	**Z** None	**Z** None

B Imaging
B Respiratory System
2 Computerized Tomography (CT Scan): Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
4 Lungs, Bilateral **7** Tracheobronchial Tree, Right **8** Tracheobronchial Tree, Left **9** Tracheobronchial Trees, Bilateral **F** Trachea/Airways	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast	**0** Unenhanced and Enhanced **Z** None	**Z** None
4 Lungs, Bilateral **7** Tracheobronchial Tree, Right **8** Tracheobronchial Tree, Left **9** Tracheobronchial Trees, Bilateral **F** Trachea/Airways	**Z** None	**Z** None	**Z** None

B Imaging
B Respiratory System
3 Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
4 Lungs, Bilateral	**Z** None	**3** Hyperpolarized Xenon 129 (Xe-129)	**Z** None
G Lung Apices	**Y** Other Contrast	**0** Unenhanced and Enhanced **Z** None	**Z** None
G Lung Apices	**Z** None	**Z** None	**Z** None

B Imaging
B Respiratory System
4 Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
B Pleura **C** Mediastinum	**Z** None	**Z** None	**Z** None

B Imaging
D Gastrointestinal System
1 Fluoroscopy: Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
1 Esophagus **2** Stomach **3** Small Bowel **4** Colon **5** Upper GI **6** Upper GI and Small Bowel **9** Duodenum **B** Mouth/Oropharynx	**Y** Other Contrast **Z** None	**Z** None	**Z** None

B Imaging
D Gastrointestinal System
2 Computerized Tomography (CT Scan): Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
4 Colon	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast	**0** Unenhanced and Enhanced **Z** None	**Z** None
4 Colon	**Z** None	**Z** None	**Z** None

B Imaging
D Gastrointestinal System
4 Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
1 Esophagus **2** Stomach **7** Gastrointestinal Tract **8** Appendix **9** Duodenum **C** Rectum	**Z** None	**Z** None	**Z** None

B Imaging
F Hepatobiliary System and Pancreas
0 Plain Radiography: Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Bile Ducts **3** Gallbladder and Bile Ducts **C** Hepatobiliary System, All	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast	**Z** None	**Z** None

B Imaging
F Hepatobiliary System and Pancreas
1 Fluoroscopy: Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Bile Ducts **1** Biliary and Pancreatic Ducts **2** Gallbladder **3** Gallbladder and Bile Ducts **4** Gallbladder, Bile Ducts and Pancreatic Ducts **8** Pancreatic Ducts	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast	**Z** None	**Z** None
5 Liver	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast	**Z** None	**Z** None
5 Liver	**Z** None	**Z** None	**A** Guidance

B Imaging
F Hepatobiliary System and Pancreas
2 Computerized Tomography (CT Scan): Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
5 Liver **6** Liver and Spleen **7** Pancreas **C** Hepatobiliary System, All	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast	**0** Unenhanced and Enhanced **Z** None	**Z** None
5 Liver **6** Liver and Spleen **7** Pancreas **C** Hepatobiliary System, All	**Z** None	**Z** None	**Z** None

B Imaging
F Hepatobiliary System and Pancreas
3 Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
5 Liver **6** Liver and Spleen **7** Pancreas	**Y** Other Contrast	**0** Unenhanced and Enhanced **Z** None	**Z** None
5 Liver **6** Liver and Spleen **7** Pancreas	**Z** None	**Z** None	**Z** None

B Imaging
F Hepatobiliary System and Pancreas
4 Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Bile Ducts **2** Gallbladder **3** Gallbladder and Bile Ducts **5** Liver **6** Liver and Spleen **7** Pancreas **C** Hepatobiliary System, All	**Z** None	**Z** None	**Z** None

B Imaging
F Hepatobiliary System and Pancreas
5 Other Imaging: Other specified modality for visualizing a body part

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Bile Ducts **2** Gallbladder **3** Gallbladder and Bile Ducts **5** Liver **6** Liver and Spleen **7** Pancreas **C** Hepatobiliary System, All	**2** Fluorescing Agent	**0** Indocyanine Green Dye **Z** None	**0** Intraoperative **Z** None

B Imaging
G Endocrine System
2 Computerized Tomography (CT Scan): Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
2 Adrenal Glands, Bilateral **3** Parathyroid Glands **4** Thyroid Gland	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast	**0** Unenhanced and Enhanced **Z** None	**Z** None
2 Adrenal Glands, Bilateral **3** Parathyroid Glands **4** Thyroid Gland	**Z** None	**Z** None	**Z** None

B Imaging
G Endocrine System
3 Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
2 Adrenal Glands, Bilateral **3** Parathyroid Glands **4** Thyroid Gland	**Y** Other Contrast	**0** Unenhanced and Enhanced **Z** None	**Z** None
2 Adrenal Glands, Bilateral **3** Parathyroid Glands **4** Thyroid Gland	**Z** None	**Z** None	**Z** None

B Imaging
G Endocrine System
4 Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Adrenal Gland, Right **1** Adrenal Gland, Left **2** Adrenal Glands, Bilateral **3** Parathyroid Glands **4** Thyroid Gland	**Z** None	**Z** None	**Z** None

B Imaging
H Skin, Subcutaneous Tissue and Breast
0 Plain Radiography: Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Breast, Right **1** Breast, Left **2** Breasts, Bilateral	**Z** None	**Z** None	**Z** None
3 Single Mammary Duct, Right **4** Single Mammary Duct, Left **5** Multiple Mammary Ducts, Right **6** Multiple Mammary Ducts, Left	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast **Z** None	**Z** None	**Z** None

B Imaging
H Skin, Subcutaneous Tissue and Breast
3 Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Breast, Right **1** Breast, Left **2** Breasts, Bilateral **D** Subcutaneous Tissue, Head/ Neck **F** Subcutaneous Tissue, Upper Extremity **G** Subcutaneous Tissue, Thorax **H** Subcutaneous Tissue, Abdomen and Pelvis **J** Subcutaneous Tissue, Lower Extremity	**Y** Other Contrast	**0** Unenhanced and Enhanced **Z** None	**Z** None
0 Breast, Right **1** Breast, Left **2** Breasts, Bilateral **D** Subcutaneous Tissue, Head/ Neck **F** Subcutaneous Tissue, Upper Extremity **G** Subcutaneous Tissue, Thorax **H** Subcutaneous Tissue, Abdomen and Pelvis **J** Subcutaneous Tissue, Lower Extremity	**Z** None	**Z** None	**Z** None

B Imaging
H Skin, Subcutaneous Tissue and Breast
4 Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Breast, Right **1** Breast, Left **2** Breasts, Bilateral **7** Extremity, Upper **8** Extremity, Lower **9** Abdominal Wall **B** Chest Wall **C** Head and Neck	**Z** None	**Z** None	**Z** None

B Imaging
L Connective Tissue
3 Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Connective Tissue, Upper Extremity **1** Connective Tissue, Lower Extremity **2** Tendons, Upper Extremity **3** Tendons, Lower Extremity	**Y** Other Contrast	**0** Unenhanced and Enhanced **Z** None	**Z** None
0 Connective Tissue, Upper Extremity **1** Connective Tissue, Lower Extremity **2** Tendons, Upper Extremity **3** Tendons, Lower Extremity	**Z** None	**Z** None	**Z** None

B Imaging
L Connective Tissue
4 Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Connective Tissue, Upper Extremity **1** Connective Tissue, Lower Extremity **2** Tendons, Upper Extremity **3** Tendons, Lower Extremity	**Z** None	**Z** None	**Z** None

B Imaging
N Skull and Facial Bones
0 Plain Radiography: Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Skull **1** Orbit, Right **2** Orbit, Left **3** Orbits, Bilateral **4** Nasal Bones **5** Facial Bones **6** Mandible **B** Zygomatic Arch, Right **C** Zygomatic Arch, Left **D** Zygomatic Arches, Bilateral **G** Tooth, Single **H** Teeth, Multiple **J** Teeth, All	**Z** None	**Z** None	**Z** None
7 Temporomandibular Joint, Right **8** Temporomandibular Joint, Left **9** Temporomandibular Joints, Bilateral	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast **Z** None	**Z** None	**Z** None

B Imaging
N Skull and Facial Bones
1 Fluoroscopy: Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
7 Temporomandibular Joint, Right **8** Temporomandibular Joint, Left **9** Temporomandibular Joints, Bilateral	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast **Z** None	**Z** None	**Z** None

B Imaging
N Skull and Facial Bones
2 Computerized Tomography (CT Scan): Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Skull **3** Orbits, Bilateral **5** Facial Bones **6** Mandible **9** Temporomandibular Joints, Bilateral **F** Temporal Bones	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast **Z** None	**Z** None	**Z** None

B Imaging
N Skull and Facial Bones
3 Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
9 Temporomandibular Joints, Bilateral	**Y** Other Contrast **Z** None	**Z** None	**Z** None

B Imaging
P Non-Axial Upper Bones
0 Plain Radiography: Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Sternoclavicular Joint, Right **1** Sternoclavicular Joint, Left **2** Sternoclavicular Joints, Bilateral **3** Acromioclavicular Joints, Bilateral **4** Clavicle, Right **5** Clavicle, Left **6** Scapula, Right **7** Scapula, Left **A** Humerus, Right **B** Humerus, Left **E** Upper Arm, Right **F** Upper Arm, Left **J** Forearm, Right **K** Forearm, Left **N** Hand, Right **P** Hand, Left **R** Finger(s), Right **S** Finger(s), Left **X** Ribs, Right **Y** Ribs, Left	**Z** None	**Z** None	**Z** None

BP0 continued on next page

B Imaging
P Non-Axial Upper Bones

BP0 continued from previous page

0 Plain Radiography: Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
8 Shoulder, Right **9** Shoulder, Left **C** Hand/Finger Joint, Right **D** Hand/Finger Joint, Left **G** Elbow, Right **H** Elbow, Left **L** Wrist, Right **M** Wrist, Left	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast **Z** None	**Z** None	**Z** None

B Imaging
P Non-Axial Upper Bones

1 Fluoroscopy: Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Sternoclavicular Joint, Right **1** Sternoclavicular Joint, Left **2** Sternoclavicular Joints, Bilateral **3** Acromioclavicular Joints, Bilateral **4** Clavicle, Right **5** Clavicle, Left **6** Scapula, Right **7** Scapula, Left **A** Humerus, Right **B** Humerus, Left **E** Upper Arm, Right **F** Upper Arm, Left **J** Forearm, Right **K** Forearm, Left **N** Hand, Right **P** Hand, Left **R** Finger(s), Right **S** Finger(s), Left **X** Ribs, Right **Y** Ribs, Left	**Z** None	**Z** None	**Z** None
8 Shoulder, Right **9** Shoulder, Left **L** Wrist, Right **M** Wrist, Left	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast **Z** None	**Z** None	**Z** None
C Hand/Finger Joint, Right **D** Hand/Finger Joint, Left **G** Elbow, Right **H** Elbow, Left	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast	**Z** None	**Z** None

B Imaging
P Non-Axial Upper Bones
2 Computerized Tomography (CT Scan): Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Sternoclavicular Joint, Right **1** Sternoclavicular Joint, Left **W** Thorax	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast	**Z** None	**Z** None
2 Sternoclavicular Joints, Bilateral **3** Acromioclavicular Joints, Bilateral **4** Clavicle, Right **5** Clavicle, Left **6** Scapula, Right **7** Scapula, Left **8** Shoulder, Right **9** Shoulder, Left **A** Humerus, Right **B** Humerus, Left **E** Upper Arm, Right **F** Upper Arm, Left **G** Elbow, Right **H** Elbow, Left **J** Forearm, Right **K** Forearm, Left **L** Wrist, Right **M** Wrist, Left **N** Hand, Right **P** Hand, Left **Q** Hands and Wrists, Bilateral **R** Finger(s), Right **S** Finger(s), Left **T** Upper Extremity, Right **U** Upper Extremity, Left **V** Upper Extremities, Bilateral **X** Ribs, Right **Y** Ribs, Left	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast **Z** None	**Z** None	**Z** None
C Hand/Finger Joint, Right **D** Hand/Finger Joint, Left	**Z** None	**Z** None	**Z** None

B Imaging
P Non-Axial Upper Bones
3 Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
8 Shoulder, Right **9** Shoulder, Left **C** Hand/Finger Joint, Right **D** Hand/Finger Joint, Left **E** Upper Arm, Right **F** Upper Arm, Left **G** Elbow, Right **H** Elbow, Left **J** Forearm, Right **K** Forearm, Left **L** Wrist, Right **M** Wrist, Left	**Y** Other Contrast	**0** Unenhanced and Enhanced **Z** None	**Z** None

BP3 continued on next page

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B Imaging
P Non-Axial Upper Bones
3 Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
8 Shoulder, Right **9** Shoulder, Left **C** Hand/Finger Joint, Right **D** Hand/Finger Joint, Left **E** Upper Arm, Right **F** Upper Arm, Left **G** Elbow, Right **H** Elbow, Left **J** Forearm, Right **K** Forearm, Left **L** Wrist, Right **M** Wrist, Left	**Z** None	**Z** None	**Z** None

B Imaging
P Non-Axial Upper Bones
4 Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
8 Shoulder, Right **9** Shoulder, Left **G** Elbow, Right **H** Elbow, Left **L** Wrist, Right **M** Wrist, Left **N** Hand, Right **P** Hand, Left	**Z** None	**Z** None	**1** Densitometry **Z** None

B Imaging
Q Non-Axial Lower Bones
0 Plain Radiography: Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Hip, Right **1** Hip, Left	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast	**Z** None	**Z** None
0 Hip, Right **1** Hip, Left	**Z** None	**Z** None	**1** Densitometry **Z** None
3 Femur, Right **4** Femur, Left	**Z** None	**Z** None	**1** Densitometry **Z** None
7 Knee, Right **8** Knee, Left **G** Ankle, Right **H** Ankle, Left	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast **Z** None	**Z** None	**Z** None
D Lower Leg, Right **F** Lower Leg, Left **J** Calcaneus, Right **K** Calcaneus, Left **L** Foot, Right **M** Foot, Left **P** Toe(s), Right **Q** Toe(s), Left **V** Patella, Right **W** Patella, Left	**Z** None	**Z** None	**Z** None
X Foot/Toe Joint, Right **Y** Foot/Toe Joint, Left	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast	**Z** None	**Z** None

B Imaging
Q Non-Axial Lower Bones
1 Fluoroscopy: Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Hip, Right **1** Hip, Left **7** Knee, Right **8** Knee, Left **G** Ankle, Right **H** Ankle, Left **X** Foot/Toe Joint, Right **Y** Foot/Toe Joint, Left	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast **Z** None	**Z** None	**Z** None
3 Femur, Right **4** Femur, Left **D** Lower Leg, Right **F** Lower Leg, Left **J** Calcaneus, Right **K** Calcaneus, Left **L** Foot, Right **M** Foot, Left **P** Toe(s), Right **Q** Toe(s), Left **V** Patella, Right **W** Patella, Left	**Z** None	**Z** None	**Z** None

B Imaging
Q Non-Axial Lower Bones
2 Computerized Tomography (CT Scan): Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Hip, Right **1** Hip, Left **3** Femur, Right **4** Femur, Left **7** Knee, Right **8** Knee, Left **D** Lower Leg, Right **F** Lower Leg, Left **G** Ankle, Right **H** Ankle, Left **J** Calcaneus, Right **K** Calcaneus, Left **L** Foot, Right **M** Foot, Left **P** Toe(s), Right **Q** Toe(s), Left **R** Lower Extremity, Right **S** Lower Extremity, Left **V** Patella, Right **W** Patella, Left **X** Foot/Toe Joint, Right **Y** Foot/Toe Joint, Left	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast **Z** None	**Z** None	**Z** None
B Tibia/Fibula, Right **C** Tibia/Fibula, Left	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast	**Z** None	**Z** None

B Imaging
Q Non-Axial Lower Bones
3 Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Hip, Right **1** Hip, Left **3** Femur, Right **4** Femur, Left **7** Knee, Right **8** Knee, Left **D** Lower Leg, Right **F** Lower Leg, Left **G** Ankle, Right **H** Ankle, Left **J** Calcaneus, Right **K** Calcaneus, Left **L** Foot, Right **M** Foot, Left **P** Toe(s), Right **Q** Toe(s), Left **V** Patella, Right **W** Patella, Left	**Y** Other Contrast	**0** Unenhanced and Enhanced **Z** None	**Z** None
0 Hip, Right **1** Hip, Left **3** Femur, Right **4** Femur, Left **7** Knee, Right **8** Knee, Left **D** Lower Leg, Right **F** Lower Leg, Left **G** Ankle, Right **H** Ankle, Left **J** Calcaneus, Right **K** Calcaneus, Left **L** Foot, Right **M** Foot, Left **P** Toe(s), Right **Q** Toe(s), Left **V** Patella, Right **W** Patella, Left	**Z** None	**Z** None	**Z** None

B Imaging
Q Non-Axial Lower Bones
4 Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Hip, Right **1** Hip, Left **2** Hips, Bilateral **7** Knee, Right **8** Knee, Left **9** Knees, Bilateral	**Z** None	**Z** None	**Z** None

B Imaging
R Axial Skeleton, Except Skull and Facial Bones
0 Plain Radiography: Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Cervical Spine **7** Thoracic Spine **9** Lumbar Spine **G** Whole Spine	**Z** None	**Z** None	**1** Densitometry **Z** None
1 Cervical Disc(s) **2** Thoracic Disc(s) **3** Lumbar Disc(s) **4** Cervical Facet Joint(s) **5** Thoracic Facet Joint(s) **6** Lumbar Facet Joint(s) **D** Sacroiliac Joints	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast **Z** None	**Z** None	**Z** None
8 Thoracolumbar Joint **B** Lumbosacral Joint **C** Pelvis **F** Sacrum and Coccyx **H** Sternum	**Z** None	**Z** None	**Z** None

B Imaging
R Axial Skeleton, Except Skull and Facial Bones
1 Fluoroscopy: Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Cervical Spine **1** Cervical Disc(s) **2** Thoracic Disc(s) **3** Lumbar Disc(s) **4** Cervical Facet Joint(s) **5** Thoracic Facet Joint(s) **6** Lumbar Facet Joint(s) **7** Thoracic Spine **8** Thoracolumbar Joint **9** Lumbar Spine **B** Lumbosacral Joint **C** Pelvis **D** Sacroiliac Joints **F** Sacrum and Coccyx **G** Whole Spine **H** Sternum	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast **Z** None	**Z** None	**Z** None

B Imaging
R Axial Skeleton, Except Skull and Facial Bones
2 Computerized Tomography (CT Scan): Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Cervical Spine **7** Thoracic Spine **9** Lumbar Spine **C** Pelvis **D** Sacroiliac Joints **F** Sacrum and Coccyx	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast **Z** None	**Z** None	**Z** None

B Imaging
R Axial Skeleton, Except Skull and Facial Bones
3 Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Cervical Spine **1** Cervical Disc(s) **2** Thoracic Disc(s) **3** Lumbar Disc(s) **7** Thoracic Spine **9** Lumbar Spine **C** Pelvis **F** Sacrum and Coccyx	**Y** Other Contrast	**0** Unenhanced and Enhanced **Z** None	**Z** None
0 Cervical Spine **1** Cervical Disc(s) **2** Thoracic Disc(s) **3** Lumbar Disc(s) **7** Thoracic Spine **9** Lumbar Spine **C** Pelvis **F** Sacrum and Coccyx	**Z** None	**Z** None	**Z** None

B Imaging
R Axial Skeleton, Except Skull and Facial Bones
4 Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Cervical Spine **7** Thoracic Spine **9** Lumbar Spine **F** Sacrum and Coccyx	**Z** None	**Z** None	**Z** None

B Imaging
T Urinary System
0 Plain Radiography: Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Bladder **1** Kidney, Right **2** Kidney, Left **3** Kidneys, Bilateral **4** Kidneys, Ureters and Bladder **5** Urethra **6** Ureter, Right **7** Ureter, Left **8** Ureters, Bilateral **B** Bladder and Urethra **C** Ileal Diversion Loop	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast **Z** None	**Z** None	**Z** None

B Imaging
T Urinary System
1 Fluoroscopy: Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Bladder **1** Kidney, Right **2** Kidney, Left **3** Kidneys, Bilateral **4** Kidneys, Ureters and Bladder **5** Urethra **6** Ureter, Right **7** Ureter, Left **B** Bladder and Urethra **C** Ileal Diversion Loop **D** Kidney, Ureter and Bladder, Right **F** Kidney, Ureter and Bladder, Left **G** Ileal Loop, Ureters and Kidneys	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast **Z** None	**Z** None	**Z** None

B Imaging
T Urinary System
2 Computerized Tomography (CT Scan): Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Bladder **1** Kidney, Right **2** Kidney, Left **3** Kidneys, Bilateral **9** Kidney Transplant	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast	**0** Unenhanced and Enhanced **Z** None	**Z** None
0 Bladder **1** Kidney, Right **2** Kidney, Left **3** Kidneys, Bilateral **9** Kidney Transplant	**Z** None	**Z** None	**Z** None

B Imaging
T Urinary System
3 Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Bladder **1** Kidney, Right **2** Kidney, Left **3** Kidneys, Bilateral **9** Kidney Transplant	**Y** Other Contrast	**0** Unenhanced and Enhanced **Z** None	**Z** None
0 Bladder **1** Kidney, Right **2** Kidney, Left **3** Kidneys, Bilateral **9** Kidney Transplant	**Z** None	**Z** None	**Z** None

B Imaging
T Urinary System
4 Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Bladder **1** Kidney, Right **2** Kidney, Left **3** Kidneys, Bilateral **5** Urethra **6** Ureter, Right **7** Ureter, Left **8** Ureters, Bilateral **9** Kidney Transplant **J** Kidneys and Bladder	**Z** None	**Z** None	**Z** None

B Imaging
U Female Reproductive System
0 Plain Radiography: Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Fallopian Tube, Right ♀ **1** Fallopian Tube, Left ♀ **2** Fallopian Tubes, Bilateral ♀ **6** Uterus ♀ **8** Uterus and Fallopian Tubes ♀ **9** Vagina ♀	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast	**Z** None	**Z** None

♀ BU000ZZ BU001ZZ BU00YZZ BU010ZZ BU011ZZ BU01YZZ BU020ZZ BU021ZZ BU02YZZ BU060ZZ BU061ZZ BU06YZZ BU080ZZ BU081ZZ BU08YZZ BU090ZZ BU091ZZ BU09YZZ

B Imaging
U Female Reproductive System
1 Fluoroscopy: Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Fallopian Tube, Right ♀ **1** Fallopian Tube, Left ♀ **2** Fallopian Tubes, Bilateral ♀ **6** Uterus ♀ **8** Uterus and Fallopian Tubes ♀ **9** Vagina ♀	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast **Z** None	**Z** None	**Z** None

♀ BU100ZZ BU101ZZ BU10YZZ BU10ZZZ BU110ZZ BU111ZZ BU11YZZ BU11ZZZ BU120ZZ BU121ZZ BU12YZZ BU12ZZZ BU160ZZ BU161ZZ BU16YZZ BU16ZZZ BU180ZZ BU181ZZ BU18YZZ BU18ZZZ BU190ZZ BU191ZZ BU19YZZ BU19ZZZ

B Imaging
U Female Reproductive System
3 Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
3 Ovary, Right ♀ **4** Ovary, Left ♀ **5** Ovaries, Bilateral ♀ **6** Uterus ♀ **9** Vagina ♀ **B** Pregnant Uterus ♀ **C** Uterus and Ovaries ♀	**Y** Other Contrast	**0** Unenhanced and Enhanced **Z** None	**Z** None
3 Ovary, Right ♀ **4** Ovary, Left ♀ **5** Ovaries, Bilateral ♀ **6** Uterus ♀ **9** Vagina ♀ **B** Pregnant Uterus ♀ **C** Uterus and Ovaries ♀	**Z** None	**Z** None	**Z** None

♀ BU33Y0Z BU33YZZ BU33ZZZ BU34Y0Z BU34YZZ BU34ZZZ BU35Y0Z BU35YZZ BU35ZZZ BU36Y0Z BU36YZZ BU36ZZZ BU39Y0Z BU39YZZ BU39ZZZ BU3BY0Z BU3BYZZ BU3BZZZ BU3CY0Z BU3CYZZ BU3CZZZ

B Imaging
U Female Reproductive System
4 Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Fallopian Tube, Right ♀ **1** Fallopian Tube, Left ♀ **2** Fallopian Tubes, Bilateral ♀ **3** Ovary, Right ♀ **4** Ovary, Left ♀ **5** Ovaries, Bilateral ♀ **6** Uterus ♀ **C** Uterus and Ovaries ♀	**Y** Other Contrast **Z** None	**Z** None	**Z** None

♀ BU40YZZ BU40ZZZ BU41YZZ BU41ZZZ BU42YZZ BU42ZZZ BU43YZZ BU43ZZZ BU44YZZ BU44ZZZ BU45YZZ BU45ZZZ BU46YZZ BU46ZZZ BU4CYZZ BU4CZZZ

B Imaging
V Male Reproductive System
0 Plain Radiography: Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Corpora Cavernosa ♂ **1** Epididymis, Right ♂ **2** Epididymis, Left ♂ **3** Prostate ♂ **5** Testicle, Right ♂ **6** Testicle, Left ♂ **8** Vasa Vasorum ♂	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast	**Z** None	**Z** None

♂ BV000ZZ BV001ZZ BV00YZZ BV010ZZ BV011ZZ BV01YZZ BV020ZZ BV021ZZ BV02YZZ BV030ZZ BV031ZZ BV03YZZ BV050ZZ BV051ZZ BV05YZZ BV060ZZ BV061ZZ BV06YZZ BV080ZZ BV081ZZ BV08YZZ

B Imaging
V Male Reproductive System
1 Fluoroscopy: Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means

Body Part	Contrast	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Corpora Cavernosa ♂ **8** Vasa Vasorum ♂	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast **Z** None	**Z** None	**Z** None

♂ BV100ZZ BV101ZZ BV10YZZ BV10ZZZ BV180ZZ BV181ZZ BV18YZZ BV18ZZZ

B Imaging
V Male Reproductive System
2 Computerized Tomography (CT Scan): Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation

Body Part	Contrast	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
3 Prostate ♂	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast	**0** Unenhanced and Enhanced **Z** None	**Z** None
3 Prostate ♂	**Z** None	**Z** None	**Z** None

♂ BV2300Z BV230ZZ BV2310Z BV23Y0Z BV23YZZ BV23ZZZ

B Imaging
V Male Reproductive System
3 Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field

Body Part	Contrast	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Corpora Cavernosa ♂ **3** Prostate ♂ **4** Scrotum ♂ **5** Testicle, Right ♂ **6** Testicle, Left ♂ **7** Testicles, Bilateral ♂	**Y** Other Contrast	**0** Unenhanced and Enhanced **Z** None	**Z** None
0 Corpora Cavernosa ♂ **3** Prostate ♂ **4** Scrotum ♂ **5** Testicle, Right ♂ **6** Testicle, Left ♂ **7** Testicles, Bilateral ♂	**Z** None	**Z** None	**Z** None

♂ BV30Y0Z BV30YZZ BV30ZZZ BV33Y0Z BV33YZZ BV33ZZZ BV34Y0Z BV34YZZ BV34ZZZ BV35Y0Z BV35YZZ BV35ZZZ BV36Y0Z BV36YZZ BV36ZZZ BV37Y0Z BV37YZZ BV37ZZZ

B Imaging
V Male Reproductive System
4 Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves

Body Part	Contrast	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
4 Scrotum ♂ **9** Prostate and Seminal Vesicles ♂ **B** Penis ♂	**Z** None	**Z** None	**Z** None

♂ BV44ZZZ BV49ZZZ BV4BZZZ

B Imaging
W Anatomical Regions
0 Plain Radiography: Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Abdomen **1** Abdomen and Pelvis **3** Chest **B** Long Bones, All **C** Lower Extremity **J** Upper Extremity **K** Whole Body **L** Whole Skeleton **M** Whole Body, Infant	**Z** None	**Z** None	**Z** None

B Imaging
W Anatomical Regions
1 Fluoroscopy: Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
1 Abdomen and Pelvis **9** Head and Neck **C** Lower Extremity **J** Upper Extremity	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast **Z** None	**Z** None	**Z** None

B Imaging
W Anatomical Regions
2 Computerized Tomography (CT Scan): Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Abdomen **1** Abdomen and Pelvis **4** Chest and Abdomen **5** Chest, Abdomen and Pelvis **8** Head **9** Head and Neck **F** Neck **G** Pelvic Region	**0** High Osmolar **1** Low Osmolar **Y** Other Contrast	**0** Unenhanced and Enhanced **Z** None	**Z** None
0 Abdomen **1** Abdomen and Pelvis **4** Chest and Abdomen **5** Chest, Abdomen and Pelvis **8** Head **9** Head and Neck **F** Neck **G** Pelvic Region	**Z** None	**Z** None	**Z** None

B Imaging
W Anatomical Regions
3 Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field

Body Part	Contrast	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Abdomen **8** Head **F** Neck **G** Pelvic Region **H** Retroperitoneum **P** Brachial Plexus	**Y** Other Contrast	**0** Unenhanced and Enhanced **Z** None	**Z** None
0 Abdomen **8** Head **F** Neck **G** Pelvic Region **H** Retroperitoneum **P** Brachial Plexus	**Z** None	**Z** None	**Z** None
3 Chest	**Y** Other Contrast	**0** Unenhanced and Enhanced **Z** None	**Z** None

B Imaging
W Anatomical Regions
4 Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves

Body Part	Contrast	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Abdomen **1** Abdomen and Pelvis **F** Neck **G** Pelvic Region	**Z** None	**Z** None	**Z** None

B Imaging
W Anatomical Regions
5 Other Imaging: Other specified modality for visualizing a body part

Body Part	Contrast	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
2 Trunk **9** Head and Neck **C** Lower Extremity **J** Upper Extremity	**Z** None	**1** Bacterial Autofluorescence	**Z** None

B Imaging
Y Fetus and Obstetrical
3 Magnetic Resonance Imaging (MRI): Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
0 Fetal Head ♀ **1** Fetal Heart ♀ **2** Fetal Thorax ♀ **3** Fetal Abdomen ♀ **4** Fetal Spine ♀ **5** Fetal Extremities ♀ **6** Whole Fetus ♀	**Y** Other Contrast	**0** Unenhanced and Enhanced **Z** None	**Z** None
0 Fetal Head ♀ **1** Fetal Heart ♀ **2** Fetal Thorax ♀ **3** Fetal Abdomen ♀ **4** Fetal Spine ♀ **5** Fetal Extremities ♀ **6** Whole Fetus ♀	**Z** None	**Z** None	**Z** None

♀ BY30Y0Z BY30YZZ BY30ZZZ BY31Y0Z BY31YZZ BY31ZZZ BY32Y0Z BY32YZZ BY32ZZZ BY33Y0Z BY33YZZ BY33ZZZ BY34YZZ BY34ZZZ BY35Y0Z BY35YZZ BY35ZZZ BY36Y0Z BY36YZZ BY36ZZZ

B Imaging
Y Fetus and Obstetrical
4 Ultrasonography: Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves

Body Part Character 4	Contrast Character 5	Qualifier Character 6	Qualifier Character 7
7 Fetal Umbilical Cord ♀ **8** Placenta ♀ **9** First Trimester, Single Fetus ♀ **B** First Trimester, Multiple Gestation ♀ **C** Second Trimester, Single Fetus ♀ **D** Second Trimester, Multiple Gestation ♀ **F** Third Trimester, Single Fetus ♀ **G** Third Trimester, Multiple Gestation ♀	**Z** None	**Z** None	**Z** None

♀ BY47ZZZ BY48ZZZ BY49ZZZ BY4BZZZ BY4CZZZ BY4DZZZ BY4FZZZ BY4GZZZ

NOTES

NOTES

Nuclear Medicine C01-CW7

C Nuclear Medicine
0 Central Nervous System
1 Planar Nuclear Medicine Imaging: Introduction of radioactive materials into the body for single plane display of images developed from the capture of radioactive emissions

Body Part	Radionuclide	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Brain	**1** Technetium 99m (Tc-99m) **Y** Other Radionuclide	**Z** None	**Z** None
5 Cerebrospinal Fluid	**D** Indium 111 (In-111) **Y** Other Radionuclide	**Z** None	**Z** None
Y Central Nervous System	**Y** Other Radionuclide	**Z** None	**Z** None

C Nuclear Medicine
0 Central Nervous System
2 Tomographic (Tomo) Nuclear Medicine Imaging: Introduction of radioactive materials into the body for three dimensional display of images developed from the capture of radioactive emissions

Body Part	Radionuclide	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Brain	**1** Technetium 99m (Tc-99m) **F** Iodine 123 (I-123) **S** Thallium 201 (Tl-201) **Y** Other Radionuclide	**Z** None	**Z** None
5 Cerebrospinal Fluid	**D** Indium 111 (In-111) **Y** Other Radionuclide	**Z** None	**Z** None
Y Central Nervous System	**Y** Other Radionuclide	**Z** None	**Z** None

C Nuclear Medicine
0 Central Nervous System
3 Positron Emission Tomographic (PET) Imaging: Introduction of radioactive materials into the body for three dimensional display of images developed from the simultaneous capture, 180 degrees apart, of radioactive emissions

Body Part	Radionuclide	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Brain	**B** Carbon 11 (C-11) **K** Fluorine 18 (F-18) **M** Oxygen 15 (O-15) **Y** Other Radionuclide	**Z** None	**Z** None
Y Central Nervous System	**Y** Other Radionuclide	**Z** None	**Z** None

C Nuclear Medicine
0 Central Nervous System
5 Nonimaging Nuclear Medicine Probe: Introduction of radioactive materials into the body for the study of distribution and fate of certain substances by the detection of radioactive emissions; or, alternatively, measurement of absorption of radioactive emissions from an external source

Body Part	Radionuclide	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Brain	**V** Xenon 133 (Xe-133) **Y** Other Radionuclide	**Z** None	**Z** None
Y Central Nervous System	**Y** Other Radionuclide	**Z** None	**Z** None

C Nuclear Medicine
2 Heart
1 Planar Nuclear Medicine Imaging: Introduction of radioactive materials into the body for single plane display of images developed from the capture of radioactive emissions

Body Part Character 4	Radionuclide Character 5	Qualifier Character 6	Qualifier Character 7
6 Heart, Right and Left	**1** Technetium 99m (Tc-99m) **Y** Other Radionuclide	**Z** None	**Z** None
G Myocardium	**1** Technetium 99m (Tc-99m) **D** Indium 111 (In-111) **S** Thallium 201 (Tl-201) **Y** Other Radionuclide **Z** None	**Z** None	**Z** None
Y Heart	**Y** Other Radionuclide	**Z** None	**Z** None

C Nuclear Medicine
2 Heart
2 Tomographic (Tomo) Nuclear Medicine Imaging: Introduction of radioactive materials into the body for three dimensional display of images developed from the capture of radioactive emissions

Body Part Character 4	Radionuclide Character 5	Qualifier Character 6	Qualifier Character 7
6 Heart, Right and Left	**1** Technetium 99m (Tc-99m) **Y** Other Radionuclide	**Z** None	**Z** None
G Myocardium	**1** Technetium 99m (Tc-99m) **D** Indium 111 (In-111) **K** Fluorine 18 (F-18) **S** Thallium 201 (Tl-201) **Y** Other Radionuclide **Z** None	**Z** None	**Z** None
Y Heart	**Y** Other Radionuclide	**Z** None	**Z** None

C Nuclear Medicine
2 Heart
3 Positron Emission Tomographic (PET) Imaging: Introduction of radioactive materials into the body for three dimensional display of images developed from the simultaneous capture, 180 degrees apart, of radioactive emissions

Body Part Character 4	Radionuclide Character 5	Qualifier Character 6	Qualifier Character 7
G Myocardium	**K** Fluorine 18 (F-18) **M** Oxygen 15 (O-15) **Q** Rubidium 82 (Rb-82) **R** Nitrogen 13 (N-13) **Y** Other Radionuclide	**Z** None	**Z** None
Y Heart	**Y** Other Radionuclide	**Z** None	**Z** None

C Nuclear Medicine
2 Heart
5 Nonimaging Nuclear Medicine Probe: Introduction of radioactive materials into the body for the study of distribution and fate of certain substances by the detection of radioactive emissions; or, alternatively, measurement of absorption of radioactive emissions from an external source

Body Part Character 4	Radionuclide Character 5	Qualifier Character 6	Qualifier Character 7
6 Heart, Right and Left	**1** Technetium 99m (Tc-99m) **Y** Other Radionuclide	**Z** None	**Z** None
Y Heart	**Y** Other Radionuclide	**Z** None	**Z** None

C Nuclear Medicine
5 Veins
1 Planar Nuclear Medicine Imaging: Introduction of radioactive materials into the body for single plane display of images developed from the capture of radioactive emissions

Body Part	Radionuclide	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
B Lower Extremity Veins, Right **C** Lower Extremity Veins, Left **D** Lower Extremity Veins, Bilateral **N** Upper Extremity Veins, Right **P** Upper Extremity Veins, Left **Q** Upper Extremity Veins, Bilateral **R** Central Veins	**1** Technetium 99m (Tc-99m) **Y** Other Radionuclide	**Z** None	**Z** None
Y Veins	**Y** Other Radionuclide	**Z** None	**Z** None

C Nuclear Medicine
7 Lymphatic and Hematologic System
1 Planar Nuclear Medicine Imaging: Introduction of radioactive materials into the body for single plane display of images developed from the capture of radioactive emissions

Body Part	Radionuclide	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Bone Marrow	**1** Technetium 99m (Tc-99m) **D** Indium 111 (In-111) **Y** Other Radionuclide	**Z** None	**Z** None
2 Spleen **5** Lymphatics, Head and Neck **D** Lymphatics, Pelvic **J** Lymphatics, Head **K** Lymphatics, Neck **L** Lymphatics, Upper Chest **M** Lymphatics, Trunk **N** Lymphatics, Upper Extremity **P** Lymphatics, Lower Extremity	**1** Technetium 99m (Tc-99m) **Y** Other Radionuclide	**Z** None	**Z** None
3 Blood	**D** Indium 111 (In-111) **Y** Other Radionuclide	**Z** None	**Z** None
Y Lymphatic and Hematologic System	**Y** Other Radionuclide	**Z** None	**Z** None

C Nuclear Medicine
7 Lymphatic and Hematologic System
2 Tomographic (Tomo) Nuclear Medicine Imaging: Introduction of radioactive materials into the body for three dimensional display of images developed from the capture of radioactive emissions

Body Part	Radionuclide	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
2 Spleen	**1** Technetium 99m (Tc-99m) **Y** Other Radionuclide	**Z** None	**Z** None
Y Lymphatic and Hematologic System	**Y** Other Radionuclide	**Z** None	**Z** None

C Nuclear Medicine
7 Lymphatic and Hematologic System
5 Nonimaging Nuclear Medicine Probe: Introduction of radioactive materials into the body for the study of distribution and fate of certain substances by the detection of radioactive emissions; or, alternatively, measurement of absorption of radioactive emissions from an external source

Body Part Character 4	Radionuclide Character 5	Qualifier Character 6	Qualifier Character 7
5 Lymphatics, Head and Neck **D** Lymphatics, Pelvic **J** Lymphatics, Head **K** Lymphatics, Neck **L** Lymphatics, Upper Chest **M** Lymphatics, Trunk **N** Lymphatics, Upper Extremity **P** Lymphatics, Lower Extremity	**1** Technetium 99m (Tc-99m) **Y** Other Radionuclide	**Z** None	**Z** None
Y Lymphatic and Hematologic System	**Y** Other Radionuclide	**Z** None	**Z** None

C Nuclear Medicine
7 Lymphatic and Hematologic System
6 Nonimaging Nuclear Medicine Assay: Introduction of radioactive materials into the body for the study of body fluids and blood elements, by the detection of radioactive emissions

Body Part Character 4	Radionuclide Character 5	Qualifier Character 6	Qualifier Character 7
3 Blood	**1** Technetium 99m (Tc-99m) **7** Cobalt 58 (Co-58) **C** Cobalt 57 (Co-57) **D** Indium 111 (In-111) **H** Iodine 125 (I-125) **W** Chromium (Cr-51) **Y** Other Radionuclide	**Z** None	**Z** None
Y Lymphatic and Hematologic System	**Y** Other Radionuclide	**Z** None	**Z** None

C Nuclear Medicine
8 Eye
1 Planar Nuclear Medicine Imaging: Introduction of radioactive materials into the body for single plane display of images developed from the capture of radioactive emissions

Body Part Character 4	Radionuclide Character 5	Qualifier Character 6	Qualifier Character 7
9 Lacrimal Ducts, Bilateral	**1** Technetium 99m (Tc-99m) **Y** Other Radionuclide	**Z** None	**Z** None
Y Eye	**Y** Other Radionuclide	**Z** None	**Z** None

C Nuclear Medicine
9 Ear, Nose, Mouth and Throat
1 Planar Nuclear Medicine Imaging: Introduction of radioactive materials into the body for single plane display of images developed from the capture of radioactive emissions

Body Part Character 4	Radionuclide Character 5	Qualifier Character 6	Qualifier Character 7
B Salivary Glands, Bilateral	**1** Technetium 99m (Tc-99m) **Y** Other Radionuclide	**Z** None	**Z** None
Y Ear, Nose, Mouth and Throat	**Y** Other Radionuclide	**Z** None	**Z** None

C Nuclear Medicine
B Respiratory System
1 Planar Nuclear Medicine Imaging: Introduction of radioactive materials into the body for single plane display of images developed from the capture of radioactive emissions

Body Part	Radionuclide	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
2 Lungs and Bronchi	**1** Technetium 99m (Tc-99m) **9** Krypton (Kr-81m) **T** Xenon 127 (Xe-127) **V** Xenon 133 (Xe-133) **Y** Other Radionuclide	**Z** None	**Z** None
Y Respiratory System	**Y** Other Radionuclide	**Z** None	**Z** None

C Nuclear Medicine
B Respiratory System
2 Tomographic (Tomo) Nuclear Medicine Imaging: Introduction of radioactive materials into the body for three dimensional display of images developed from the capture of radioactive emissions

Body Part	Radionuclide	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
2 Lungs and Bronchi	**1** Technetium 99m (Tc-99m) **9** Krypton (Kr-81m) **Y** Other Radionuclide	**Z** None	**Z** None
Y Respiratory System	**Y** Other Radionuclide	**Z** None	**Z** None

C Nuclear Medicine
B Respiratory System
3 Positron Emission Tomographic (PET) Imaging: Introduction of radioactive materials into the body for three dimensional display of images developed from the simultaneous capture, 180 degrees apart, of radioactive emissions

Body Part	Radionuclide	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
2 Lungs and Bronchi	**K** Fluorine 18 (F-18) **Y** Other Radionuclide	**Z** None	**Z** None
Y Respiratory System	**Y** Other Radionuclide	**Z** None	**Z** None

C Nuclear Medicine
D Gastrointestinal System
1 Planar Nuclear Medicine Imaging: Introduction of radioactive materials into the body for single plane display of images developed from the capture of radioactive emissions

Body Part	Radionuclide	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
5 Upper Gastrointestinal Tract **7** Gastrointestinal Tract	**1** Technetium 99m (Tc-99m) **D** Indium 111 (In-111) **Y** Other Radionuclide	**Z** None	**Z** None
Y Digestive System	**Y** Other Radionuclide	**Z** None	**Z** None

C Nuclear Medicine
D Gastrointestinal System
2 Tomographic (Tomo) Nuclear Medicine Imaging: Introduction of radioactive materials into the body for three dimensional display of images developed from the capture of radioactive emissions

Body Part	Radionuclide	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
7 Gastrointestinal Tract	**1** Technetium 99m (Tc-99m) **D** Indium 111 (In-111) **Y** Other Radionuclide	**Z** None	**Z** None
Y Digestive System	**Y** Other Radionuclide	**Z** None	**Z** None

C Nuclear Medicine
F Hepatobiliary System and Pancreas
1 Planar Nuclear Medicine Imaging: Introduction of radioactive materials into the body for single plane display of images developed from the capture of radioactive emissions

Body Part Character 4	Radionuclide Character 5	Qualifier Character 6	Qualifier Character 7
4 Gallbladder **5** Liver **6** Liver and Spleen **C** Hepatobiliary System, All	**1** Technetium 99m (Tc-99m) **Y** Other Radionuclide	**Z** None	**Z** None
Y Hepatobiliary System and Pancreas	**Y** Other Radionuclide	**Z** None	**Z** None

C Nuclear Medicine
F Hepatobiliary System and Pancreas
2 Tomographic (Tomo) Nuclear Medicine Imaging: Introduction of radioactive materials into the body for three dimensional display of images developed from the capture of radioactive emissions

Body Part Character 4	Radionuclide Character 5	Qualifier Character 6	Qualifier Character 7
4 Gallbladder **5** Liver **6** Liver and Spleen	**1** Technetium 99m (Tc-99m) **Y** Other Radionuclide	**Z** None	**Z** None
Y Hepatobiliary System and Pancreas	**Y** Other Radionuclide	**Z** None	**Z** None

C Nuclear Medicine
G Endocrine System
1 Planar Nuclear Medicine Imaging: Introduction of radioactive materials into the body for single plane display of images developed from the capture of radioactive emissions

Body Part Character 4	Radionuclide Character 5	Qualifier Character 6	Qualifier Character 7
1 Parathyroid Glands	**1** Technetium 99m (Tc-99m) **S** Thallium 201 (Tl-201) **Y** Other Radionuclide	**Z** None	**Z** None
2 Thyroid Gland	**1** Technetium 99m (Tc-99m) **F** Iodine 123 (I-123) **G** Iodine 131 (I-131) **Y** Other Radionuclide	**Z** None	**Z** None
4 Adrenal Glands, Bilateral	**G** Iodine 131 (I-131) **Y** Other Radionuclide	**Z** None	**Z** None
Y Endocrine System	**Y** Other Radionuclide	**Z** None	**Z** None

C Nuclear Medicine
G Endocrine System
2 Tomographic (Tomo) Nuclear Medicine Imaging: Introduction of radioactive materials into the body for three dimensional display of images developed from the capture of radioactive emissions

Body Part Character 4	Radionuclide Character 5	Qualifier Character 6	Qualifier Character 7
1 Parathyroid Glands	**1** Technetium 99m (Tc-99m) **S** Thallium 201 (Tl-201) **Y** Other Radionuclide	**Z** None	**Z** None
Y Endocrine System	**Y** Other Radionuclide	**Z** None	**Z** None

C Nuclear Medicine
G Endocrine System
4 Nonimaging Nuclear Medicine Uptake: Introduction of radioactive materials into the body for measurements of organ function, from the detection of radioactive emissions

Body Part	Radionuclide	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
2 Thyroid Gland	**1** Technetium 99m (Tc-99m) **F** Iodine 123 (I-123) **G** Iodine 131 (I-131) **Y** Other Radionuclide	**Z** None	**Z** None
Y Endocrine System	**Y** Other Radionuclide	**Z** None	**Z** None

C Nuclear Medicine
H Skin, Subcutaneous Tissue and Breast
1 Planar Nuclear Medicine Imaging: Introduction of radioactive materials into the body for single plane display of images developed from the capture of radioactive emissions

Body Part	Radionuclide	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Breast, Right **1** Breast, Left **2** Breasts, Bilateral	**1** Technetium 99m (Tc-99m) **S** Thallium 201 (Tl-201) **Y** Other Radionuclide	**Z** None	**Z** None
Y Skin, Subcutaneous Tissue and Breast	**Y** Other Radionuclide	**Z** None	**Z** None

C Nuclear Medicine
H Skin, Subcutaneous Tissue and Breast
2 Tomographic (Tomo) Nuclear Medicine Imaging: Introduction of radioactive materials into the body for three dimensional display of images developed from the capture of radioactive emissions

Body Part	Radionuclide	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Breast, Right **1** Breast, Left **2** Breasts, Bilateral	**1** Technetium 99m (Tc-99m) **S** Thallium 201 (Tl-201) **Y** Other Radionuclide	**Z** None	**Z** None
Y Skin, Subcutaneous Tissue and Breast	**Y** Other Radionuclide	**Z** None	**Z** None

C Nuclear Medicine
P Musculoskeletal System
1 Planar Nuclear Medicine Imaging: Introduction of radioactive materials into the body for single plane display of images developed from the capture of radioactive emissions

Body Part	Radionuclide	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
1 Skull **4** Thorax **5** Spine **6** Pelvis **7** Spine and Pelvis **8** Upper Extremity, Right **9** Upper Extremity, Left **B** Upper Extremities, Bilateral **C** Lower Extremity, Right **D** Lower Extremity, Left **F** Lower Extremities, Bilateral **Z** Musculoskeletal System, All	**1** Technetium 99m (Tc-99m) **Y** Other Radionuclide	**Z** None	**Z** None
Y Musculoskeletal System, Other	**Y** Other Radionuclide	**Z** None	**Z** None

C Nuclear Medicine
P Musculoskeletal System
2 Tomographic (Tomo) Nuclear Medicine Imaging: Introduction of radioactive materials into the body for three dimensional display of images developed from the capture of radioactive emissions

Body Part Character 4	Radionuclide Character 5	Qualifier Character 6	Qualifier Character 7
1 Skull **2** Cervical Spine **3** Skull and Cervical Spine **4** Thorax **6** Pelvis **7** Spine and Pelvis **8** Upper Extremity, Right **9** Upper Extremity, Left **B** Upper Extremities, Bilateral **C** Lower Extremity, Right **D** Lower Extremity, Left **F** Lower Extremities, Bilateral **G** Thoracic Spine **H** Lumbar Spine **J** Thoracolumbar Spine	**1** Technetium 99m (Tc-99m) **Y** Other Radionuclide	**Z** None	**Z** None
Y Musculoskeletal System, Other	**Y** Other Radionuclide	**Z** None	**Z** None

C Nuclear Medicine
P Musculoskeletal System
5 Nonimaging Nuclear Medicine Probe: Introduction of radioactive materials into the body for the study of distribution and fate of certain substances by the detection of radioactive emissions; or, alternatively, measurement of absorption of radioactive emissions from an external source

Body Part Character 4	Radionuclide Character 5	Qualifier Character 6	Qualifier Character 7
5 Spine **N** Upper Extremities **P** Lower Extremities	**Z** None	**Z** None	**Z** None
Y Musculoskeletal System, Other	**Y** Other Radionuclide	**Z** None	**Z** None

C Nuclear Medicine
T Urinary System
1 Planar Nuclear Medicine Imaging: Introduction of radioactive materials into the body for single plane display of images developed from the capture of radioactive emissions

Body Part Character 4	Radionuclide Character 5	Qualifier Character 6	Qualifier Character 7
3 Kidneys, Ureters and Bladder	**1** Technetium 99m (Tc-99m) **F** Iodine 123 (I-123) **G** Iodine 131 (I-131) **Y** Other Radionuclide	**Z** None	**Z** None
H Bladder and Ureters	**1** Technetium 99m (Tc-99m) **Y** Other Radionuclide	**Z** None	**Z** None
Y Urinary System	**Y** Other Radionuclide	**Z** None	**Z** None

C Nuclear Medicine
T Urinary System
2 Tomographic (Tomo) Nuclear Medicine Imaging: Introduction of radioactive materials into the body for three dimensional display of images developed from the capture of radioactive emissions

Body Part Character 4	Radionuclide Character 5	Qualifier Character 6	Qualifier Character 7
3 Kidneys, Ureters and Bladder	**1** Technetium 99m (Tc-99m) **Y** Other Radionuclide	**Z** None	**Z** None
Y Urinary System	**Y** Other Radionuclide	**Z** None	**Z** None

C Nuclear Medicine
T Urinary System
6 Nonimaging Nuclear Medicine Assay: Introduction of radioactive materials into the body for the study of body fluids and blood elements, by the detection of radioactive emissions

Body Part Character 4	Radionuclide Character 5	Qualifier Character 6	Qualifier Character 7
3 Kidneys, Ureters and Bladder	**1** Technetium 99m (Tc-99m) **F** Iodine 123 (I-123) **G** Iodine 131 (I-131) **H** Iodine 125 (I-125) **Y** Other Radionuclide	**Z** None	**Z** None
Y Urinary System	**Y** Other Radionuclide	**Z** None	**Z** None

C Nuclear Medicine
V Male Reproductive System
1 Planar Nuclear Medicine Imaging: Introduction of radioactive materials into the body for single plane display of images developed from the capture of radioactive emissions

Body Part Character 4	Radionuclide Character 5	Qualifier Character 6	Qualifier Character 7
9 Testicles, Bilateral ♂	**1** Technetium 99m (Tc-99m) **Y** Other Radionuclide	**Z** None	**Z** None
Y Male Reproductive System ♂	**Y** Other Radionuclide	**Z** None	**Z** None

♂ CV191ZZ CV19YZZ CV1YYZZ

C Nuclear Medicine
W Anatomical Regions
1 Planar Nuclear Medicine Imaging: Introduction of radioactive materials into the body for single plane display of images developed from the capture of radioactive emissions

Body Part Character 4	Radionuclide Character 5	Qualifier Character 6	Qualifier Character 7
0 Abdomen **1** Abdomen and Pelvis **4** Chest and Abdomen **6** Chest and Neck **B** Head and Neck **D** Lower Extremity **J** Pelvic Region **M** Upper Extremity **N** Whole Body	**1** Technetium 99m (Tc-99m) **D** Indium 111 (In-111) **F** Iodine 123 (I-123) **G** Iodine 131 (I-131) **L** Gallium 67 (Ga-67) **S** Thallium 201 (Tl-201) **Y** Other Radionuclide	**Z** None	**Z** None
3 Chest	**1** Technetium 99m (Tc-99m) **D** Indium 111 (In-111) **F** Iodine 123 (I-123) **G** Iodine 131 (I-131) **K** Fluorine 18 (F-18) **L** Gallium 67 (Ga-67) **S** Thallium 201 (Tl-201) **Y** Other Radionuclide	**Z** None	**Z** None
Y Anatomical Regions, Multiple	**Y** Other Radionuclide	**Z** None	**Z** None
Z Anatomical Region, Other	**Z** None	**Z** None	**Z** None

C Nuclear Medicine
W Anatomical Regions
2 Tomographic (Tomo) Nuclear Medicine Imaging: Introduction of radioactive materials into the body for three dimensional display of images developed from the capture of radioactive emissions

Body Part Character 4	Radionuclide Character 5	Qualifier Character 6	Qualifier Character 7
0 Abdomen **1** Abdomen and Pelvis **3** Chest **4** Chest and Abdomen **6** Chest and Neck **B** Head and Neck **D** Lower Extremity **J** Pelvic Region **M** Upper Extremity	**1** Technetium 99m (Tc-99m) **D** Indium 111 (In-111) **F** Iodine 123 (I-123) **G** Iodine 131 (I-131) **K** Fluorine 18 (F-18) **L** Gallium 67 (Ga-67) **S** Thallium 201 (Tl-201) **Y** Other Radionuclide	**Z** None	**Z** None
Y Anatomical Regions, Multiple	**Y** Other Radionuclide	**Z** None	**Z** None

C Nuclear Medicine
W Anatomical Regions
3 Positron Emission Tomographic (PET) Imaging: Introduction of radioactive materials into the body for three dimensional display of images developed from the simultaneous capture, 180 degrees apart, of radioactive emissions

Body Part Character 4	Radionuclide Character 5	Qualifier Character 6	Qualifier Character 7
N Whole Body	**Y** Other Radionuclide	**Z** None	**Z** None

C Nuclear Medicine
W Anatomical Regions
5 Nonimaging Nuclear Medicine Probe: Introduction of radioactive materials into the body for the study of distribution and fate of certain substances by the detection of radioactive emissions; or, alternatively, measurement of absorption of radioactive emissions from an external source

Body Part Character 4	Radionuclide Character 5	Qualifier Character 6	Qualifier Character 7
0 Abdomen **1** Abdomen and Pelvis **3** Chest **4** Chest and Abdomen **6** Chest and Neck **B** Head and Neck **D** Lower Extremity **J** Pelvic Region **M** Upper Extremity	**1** Technetium 99m (Tc-99m) **D** Indium 111 (In-111) **Y** Other Radionuclide	**Z** None	**Z** None

C Nuclear Medicine
W Anatomical Regions
7 Systemic Nuclear Medicine Therapy: Introduction of unsealed radioactive materials into the body for treatment

Body Part Character 4	Radionuclide Character 5	Qualifier Character 6	Qualifier Character 7
0 Abdomen **3** Chest	**N** Phosphorus 32 (P-32) **Y** Other Radionuclide	**Z** None	**Z** None
G Thyroid	**G** Iodine 131 (I-131) **Y** Other Radionuclide	**Z** None	**Z** None
N Whole Body	**8** Samarium 153 (Sm-153) **G** Iodine 131 (I-131) **N** Phosphorus 32 (P-32) **P** Strontium 89 (Sr-89) **Y** Other Radionuclide	**Z** None	**Z** None
Y Anatomical Regions, Multiple	**Y** Other Radionuclide	**Z** None	**Z** None

NOTES

NOTES

Radiation Therapy D00-DWY

D Radiation Therapy
0 Central and Peripheral Nervous System
0 Beam Radiation

Treatment Site Character 4	Modality Qualifier Character 5	Isotope Character 6	Qualifier Character 7
0 Brain **1** Brain Stem **6** Spinal Cord **7** Peripheral Nerve	**0** Photons <1 MeV **1** Photons 1 - 10 MeV **2** Photons >10 MeV **4** Heavy Particles (Protons, Ions) **5** Neutrons **6** Neutron Capture	**Z** None	**Z** None
0 Brain **1** Brain Stem **6** Spinal Cord **7** Peripheral Nerve	**3** Electrons	**Z** None	**0** Intraoperative **Z** None

D Radiation Therapy
0 Central and Peripheral Nervous System
1 Brachytherapy

Treatment Site Character 4	Modality Qualifier Character 5	Isotope Character 6	Qualifier Character 7
0 Brain **1** Brain Stem **6** Spinal Cord **7** Peripheral Nerve	**9** High Dose Rate (HDR)	**7** Cesium 137 (Cs-137) **8** Iridium 192 (Ir-192) **9** Iodine 125 (I-125) **B** Palladium 103 (Pd-103) **C** Californium 252 (Cf-252) **Y** Other Isotope	**Z** None
0 Brain **1** Brain Stem **6** Spinal Cord **7** Peripheral Nerve	**B** Low Dose Rate (LDR)	**6** Cesium 131 (Cs-131) **7** Cesium 137 (Cs-137) **8** Iridium 192 (Ir-192) **9** Iodine 125 (I-125) **C** Californium 252 (Cf-252) **Y** Other Isotope	**Z** None
0 Brain **1** Brain Stem **6** Spinal Cord **7** Peripheral Nerve	**B** Low Dose Rate (LDR)	**B** Palladium 103 (Pd-103)	**1** Unidirectional Source **Z** None

D Radiation Therapy
0 Central and Peripheral Nervous System
2 Stereotactic Radiosurgery

Treatment Site Character 4	Modality Qualifier Character 5	Isotope Character 6	Qualifier Character 7
0 Brain [MS] **1** Brain Stem [MS] **6** Spinal Cord [MS] **7** Peripheral Nerve [MS]	**D** Stereotactic Other Photon Radiosurgery **H** Stereotactic Particulate Radiosurgery **J** Stereotactic Gamma Beam Radiosurgery	**Z** None	**Z** None

[MS] D020DZZ D020HZZ D020JZZ D021DZZ D021HZZ D021JZZ D026DZZ D026HZZ D026JZZ D027DZZ D027HZZ D027JZZ

D Radiation Therapy
0 Central and Peripheral Nervous System
Y Other Radiation

Treatment Site Character 4	Modality Qualifier Character 5	Isotope Character 6	Qualifier Character 7
0 Brain **1** Brain Stem **6** Spinal Cord **7** Peripheral Nerve	**7** Contact Radiation **8** Hyperthermia **C** Intraoperative Radiation Therapy (IORT) **F** Plaque Radiation	**Z** None	**Z** None

D Radiation Therapy
2 Heart and Great Vessels
2 Stereotactic Radiosurgery

Treatment Site Character 4	Modality Qualifier Character 5	Isotope Character 6	Qualifier Character 7
8 Conduction Mechanism	**D** Stereotactic Other Photon Radiosurgery	**Z** None	**Z** None

D Radiation Therapy
7 Lymphatic and Hematologic System
0 Beam Radiation

Treatment Site Character 4	Modality Qualifier Character 5	Isotope Character 6	Qualifier Character 7
0 Bone Marrow **1** Thymus **2** Spleen **3** Lymphatics, Neck **4** Lymphatics, Axillary **5** Lymphatics, Thorax **6** Lymphatics, Abdomen **7** Lymphatics, Pelvis **8** Lymphatics, Inguinal	**0** Photons <1 MeV **1** Photons 1 - 10 MeV **2** Photons >10 MeV **4** Heavy Particles (Protons, Ions) **5** Neutrons **6** Neutron Capture	**Z** None	**Z** None
0 Bone Marrow **1** Thymus **2** Spleen **3** Lymphatics, Neck **4** Lymphatics, Axillary **5** Lymphatics, Thorax **6** Lymphatics, Abdomen **7** Lymphatics, Pelvis **8** Lymphatics, Inguinal	**3** Electrons	**Z** None	**0** Intraoperative **Z** None

D Radiation Therapy
7 Lymphatic and Hematologic System
1 Brachytherapy

Treatment Site Character 4	Modality Qualifier Character 5	Isotope Character 6	Qualifier Character 7
0 Bone Marrow **1** Thymus **2** Spleen **3** Lymphatics, Neck **4** Lymphatics, Axillary **5** Lymphatics, Thorax **6** Lymphatics, Abdomen **7** Lymphatics, Pelvis **8** Lymphatics, Inguinal	**9** High Dose Rate (HDR)	**7** Cesium 137 (Cs-137) **8** Iridium 192 (Ir-192) **9** Iodine 125 (I-125) **B** Palladium 103 (Pd-103) **C** Californium 252 (Cf-252) **Y** Other Isotope	**Z** None
0 Bone Marrow **1** Thymus **2** Spleen **3** Lymphatics, Neck **4** Lymphatics, Axillary **5** Lymphatics, Thorax **6** Lymphatics, Abdomen **7** Lymphatics, Pelvis **8** Lymphatics, Inguinal	**B** Low Dose Rate (LDR)	**6** Cesium 131 (Cs-131) **7** Cesium 137 (Cs-137) **8** Iridium 192 (Ir-192) **9** Iodine 125 (I-125) **C** Californium 252 (Cf-252) **Y** Other Isotope	**Z** None
0 Bone Marrow **1** Thymus **2** Spleen **3** Lymphatics, Neck **4** Lymphatics, Axillary **5** Lymphatics, Thorax **6** Lymphatics, Abdomen **7** Lymphatics, Pelvis **8** Lymphatics, Inguinal	**B** Low Dose Rate (LDR)	**B** Palladium 103 (Pd-103)	**1** Unidirectional Source **Z** None

D Radiation Therapy
7 Lymphatic and Hematologic System
2 Stereotactic Radiosurgery

Treatment Site Character 4	Modality Qualifier Character 5	Isotope Character 6	Qualifier Character 7
0 Bone Marrow DRG **1** Thymus DRG **2** Spleen **3** Lymphatics, Neck DRG **4** Lymphatics, Axillary DRG **5** Lymphatics, Thorax DRG **6** Lymphatics, Abdomen DRG **7** Lymphatics, Pelvis DRG **8** Lymphatics, Inguinal DRG	**D** Stereotactic Other Photon Radiosurgery **H** Stereotactic Particulate Radiosurgery **J** Stereotactic Gamma Beam Radiosurgery	**Z** None	**Z** None

DRG D720DZZ D720HZZ D720JZZ D721DZZ D721HZZ D721JZZ D722DZZ D722HZZ D722JZZ D723DZZ D723HZZ D723JZZ D724DZZ D724HZZ D724JZZ D725DZZ D725HZZ D725JZZ D726DZZ D726HZZ D726JZZ D727DZZ D727HZZ D727JZZ D728DZZ D728HZZ D728JZZ

D Radiation Therapy
7 Lymphatic and Hematologic System
Y Other Radiation

Treatment Site Character 4	Modality Qualifier Character 5	Isotope Character 6	Qualifier Character 7
0 Bone Marrow **1** Thymus **2** Spleen **3** Lymphatics, Neck **4** Lymphatics, Axillary **5** Lymphatics, Thorax **6** Lymphatics, Abdomen **7** Lymphatics, Pelvis **8** Lymphatics, Inguinal	**8** Hyperthermia **F** Plaque Radiation	**Z** None	**Z** None

D Radiation Therapy
8 Eye
0 Beam Radiation

Treatment Site Character 4	Modality Qualifier Character 5	Isotope Character 6	Qualifier Character 7
0 Eye	**0** Photons <1 MeV **1** Photons 1 - 10 MeV **2** Photons >10 MeV **4** Heavy Particles (Protons, Ions) **5** Neutrons **6** Neutron Capture	**Z** None	**Z** None
0 Eye	**3** Electrons	**Z** None	**0** Intraoperative **Z** None

D Radiation Therapy
8 Eye
1 Brachytherapy

Treatment Site Character 4	Modality Qualifier Character 5	Isotope Character 6	Qualifier Character 7
0 Eye	**9** High Dose Rate (HDR)	**7** Cesium 137 (Cs-137) **8** Iridium 192 (Ir-192) **9** Iodine 125 (I-125) **B** Palladium 103 (Pd-103) **C** Californium 252 (Cf-252) **Y** Other Isotope	**Z** None
0 Eye	**B** Low Dose Rate (LDR)	**6** Cesium 131 (Cs-131) **7** Cesium 137 (Cs-137) **8** Iridium 192 (Ir-192) **9** Iodine 125 (I-125) **C** Californium 252 (Cf-252) **Y** Other Isotope	**Z** None
0 Eye	**B** Low Dose Rate (LDR)	**B** Palladium 103 (Pd-103)	**1** Unidirectional Source **Z** None

D Radiation Therapy
8 Eye
2 Stereotactic Radiosurgery

Treatment Site Character 4	Modality Qualifier Character 5	Isotope Character 6	Qualifier Character 7
0 Eye ORG	**D** Stereotactic Other Photon Radiosurgery **H** Stereotactic Particulate Radiosurgery **J** Stereotactic Gamma Beam Radiosurgery	**Z** None	**Z** None

ORG D820DZZ D820HZZ D820JZZ

D Radiation Therapy
8 Eye
Y Other Radiation

Treatment Site	Modality Qualifier	Isotope	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Eye	**7** Contact Radiation **8** Hyperthermia **F** Plaque Radiation	**Z** None	**Z** None

D Radiation Therapy
9 Ear, Nose, Mouth and Throat
0 Beam Radiation

Treatment Site	Modality Qualifier	Isotope	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Ear **1** Nose **3** Hypopharynx **4** Mouth **5** Tongue **6** Salivary Glands **7** Sinuses **8** Hard Palate **9** Soft Palate **B** Larynx **D** Nasopharynx **F** Oropharynx	**0** Photons <1 MeV **1** Photons 1 - 10 MeV **2** Photons >10 MeV **4** Heavy Particles (Protons, Ions) **5** Neutrons **6** Neutron Capture	**Z** None	**Z** None
0 Ear **1** Nose **3** Hypopharynx **4** Mouth **5** Tongue **6** Salivary Glands **7** Sinuses **8** Hard Palate **9** Soft Palate **B** Larynx **D** Nasopharynx **F** Oropharynx	**3** Electrons	**Z** None	**0** Intraoperative **Z** None

D Radiation Therapy
9 Ear, Nose, Mouth and Throat
1 Brachytherapy

Treatment Site Character 4	Modality Qualifier Character 5	Isotope Character 6	Qualifier Character 7
0 Ear **1** Nose **3** Hypopharynx **4** Mouth **5** Tongue **6** Salivary Glands **7** Sinuses **8** Hard Palate **9** Soft Palate **B** Larynx **D** Nasopharynx **F** Oropharynx	**9** High Dose Rate (HDR)	**7** Cesium 137 (Cs-137) **8** Iridium 192 (Ir-192) **9** Iodine 125 (I-125) **B** Palladium 103 (Pd-103) **C** Californium 252 (Cf-252) **Y** Other Isotope	**Z** None
0 Ear **1** Nose **3** Hypopharynx **4** Mouth **5** Tongue **6** Salivary Glands **7** Sinuses **8** Hard Palate **9** Soft Palate **B** Larynx **D** Nasopharynx **F** Oropharynx	**B** Low Dose Rate (LDR)	**6** Cesium 131 (Cs-131) **7** Cesium 137 (Cs-137) **8** Iridium 192 (Ir-192) **9** Iodine 125 (I-125) **C** Californium 252 (Cf-252) **Y** Other Isotope	**Z** None
0 Ear **1** Nose **3** Hypopharynx **4** Mouth **5** Tongue **6** Salivary Glands **7** Sinuses **8** Hard Palate **9** Soft Palate **B** Larynx **D** Nasopharynx **F** Oropharynx	**B** Low Dose Rate (LDR)	**B** Palladium 103 (Pd-103)	**1** Unidirectional Source **Z** None

D Radiation Therapy
9 Ear, Nose, Mouth and Throat
2 Stereotactic Radiosurgery

Treatment Site Character 4	Modality Qualifier Character 5	Isotope Character 6	Qualifier Character 7
0 Ear [OMS] **1** Nose [OMS] **4** Mouth [OMS] **5** Tongue [OMS] **6** Salivary Glands [OMS] **7** Sinuses [OMS] **8** Hard Palate [OMS] **9** Soft Palate [OMS] **B** Larynx [OMS] **C** Pharynx [OMS] **D** Nasopharynx [OMS]	**D** Stereotactic Other Photon Radiosurgery **H** Stereotactic Particulate Radiosurgery **J** Stereotactic Gamma Beam Radiosurgery	**Z** None	**Z** None

[OMS] D920DZZ D920HZZ D920JZZ D921DZZ D921HZZ D921JZZ D924DZZ D924HZZ D924JZZ D925DZZ D925HZZ D925JZZ D926DZZ D926HZZ D926JZZ D927DZZ D927HZZ D927JZZ D928DZZ D928HZZ D928JZZ D929DZZ D929HZZ D929JZZ D92BDZZ D92BHZZ D92BJZZ D92CDZZ D92CHZZ D92CJZZ D92DDZZ D92DHZZ D92DJZZ

D Radiation Therapy
9 Ear, Nose, Mouth and Throat
Y Other Radiation

Treatment Site Character 4	Modality Qualifier Character 5	Isotope Character 6	Qualifier Character 7
0 Ear **1** Nose **5** Tongue **6** Salivary Glands **7** Sinuses **8** Hard Palate **9** Soft Palate	**7** Contact Radiation **8** Hyperthermia **F** Plaque Radiation	**Z** None	**Z** None
3 Hypopharynx **F** Oropharynx	**7** Contact Radiation **8** Hyperthermia	**Z** None	**Z** None
4 Mouth **B** Larynx **D** Nasopharynx	**7** Contact Radiation **8** Hyperthermia **C** Intraoperative Radiation Therapy (IORT) **F** Plaque Radiation	**Z** None	**Z** None
C Pharynx	**C** Intraoperative Radiation Therapy (IORT) **F** Plaque Radiation	**Z** None	**Z** None

D Radiation Therapy
B Respiratory System
0 Beam Radiation

Treatment Site Character 4	Modality Qualifier Character 5	Isotope Character 6	Qualifier Character 7
0 Trachea **1** Bronchus **2** Lung **5** Pleura **6** Mediastinum **7** Chest Wall **8** Diaphragm	**0** Photons <1 MeV **1** Photons 1 - 10 MeV **2** Photons >10 MeV **4** Heavy Particles (Protons, Ions) **5** Neutrons **6** Neutron Capture	**Z** None	**Z** None
0 Trachea **1** Bronchus **2** Lung **5** Pleura **6** Mediastinum **7** Chest Wall **8** Diaphragm	**3** Electrons	**Z** None	**0** Intraoperative **Z** None

D Radiation Therapy
B Respiratory System
1 Brachytherapy

Treatment Site Character 4	Modality Qualifier Character 5	Isotope Character 6	Qualifier Character 7
0 Trachea **1** Bronchus **2** Lung **5** Pleura **6** Mediastinum **7** Chest Wall **8** Diaphragm	**9** High Dose Rate (HDR)	**7** Cesium 137 (Cs-137) **8** Iridium 192 (Ir-192) **9** Iodine 125 (I-125) **B** Palladium 103 (Pd-103) **C** Californium 252 (Cf-252) **Y** Other Isotope	**Z** None
0 Trachea **1** Bronchus **2** Lung **5** Pleura **6** Mediastinum **7** Chest Wall **8** Diaphragm	**B** Low Dose Rate (LDR)	**6** Cesium 131 (Cs-131) **7** Cesium 137 (Cs-137) **8** Iridium 192 (Ir-192) **9** Iodine 125 (I-125) **C** Californium 252 (Cf-252) **Y** Other Isotope	**Z** None
0 Trachea **1** Bronchus **2** Lung **5** Pleura **6** Mediastinum **7** Chest Wall **8** Diaphragm	**B** Low Dose Rate (LDR)	**B** Palladium 103 (Pd-103)	**1** Unidirectional Source **Z** None

D Radiation Therapy
B Respiratory System
2 Stereotactic Radiosurgery

Treatment Site Character 4	Modality Qualifier Character 5	Isotope Character 6	Qualifier Character 7
0 Trachea MS **1** Bronchus MS **2** Lung MS **5** Pleura MS **6** Mediastinum MS **7** Chest Wall MS **8** Diaphragm MS	**D** Stereotactic Other Photon Radiosurgery **H** Stereotactic Particulate Radiosurgery **J** Stereotactic Gamma Beam Radiosurgery	**Z** None	**Z** None

MS DB20DZZ DB20HZZ DB20JZZ DB21DZZ DB21HZZ DB21JZZ DB22DZZ DB22HZZ DB22JZZ DB25DZZ DB25HZZ DB25JZZ DB26DZZ DB26HZZ DB26JZZ DB27DZZ DB27HZZ DB27JZZ DB28DZZ DB28HZZ DB28JZZ

D Radiation Therapy
B Respiratory System
Y Other Radiation

Treatment Site Character 4	Modality Qualifier Character 5	Isotope Character 6	Qualifier Character 7
0 Trachea **1** Bronchus **2** Lung **5** Pleura **6** Mediastinum **7** Chest Wall **8** Diaphragm	**7** Contact Radiation **8** Hyperthermia **F** Plaque Radiation	**Z** None	**Z** None

D Radiation Therapy
D Gastrointestinal System
0 Beam Radiation

Treatment Site Character 4	Modality Qualifier Character 5	Isotope Character 6	Qualifier Character 7
0 Esophagus **1** Stomach **2** Duodenum **3** Jejunum **4** Ileum **5** Colon **7** Rectum	**0** Photons <1 MeV **1** Photons 1 - 10 MeV **2** Photons >10 MeV **4** Heavy Particles (Protons, Ions) **5** Neutrons **6** Neutron Capture	**Z** None	**Z** None
0 Esophagus **1** Stomach **2** Duodenum **3** Jejunum **4** Ileum **5** Colon **7** Rectum	**3** Electrons	**Z** None	**0** Intraoperative **Z** None

D Radiation Therapy
D Gastrointestinal System
1 Brachytherapy

Treatment Site Character 4	Modality Qualifier Character 5	Isotope Character 6	Qualifier Character 7
0 Esophagus **1** Stomach **2** Duodenum **3** Jejunum **4** Ileum **5** Colon **7** Rectum	**9** High Dose Rate (HDR)	**7** Cesium 137 (Cs-137) **8** Iridium 192 (Ir-192) **9** Iodine 125 (I-125) **B** Palladium 103 (Pd-103) **C** Californium 252 (Cf-252) **Y** Other Isotope	**Z** None
0 Esophagus **1** Stomach **2** Duodenum **3** Jejunum **4** Ileum **5** Colon **7** Rectum	**B** Low Dose Rate (LDR)	**6** Cesium 131 (Cs-131) **7** Cesium 137 (Cs-137) **8** Iridium 192 (Ir-192) **9** Iodine 125 (I-125) **C** Californium 252 (Cf-252) **Y** Other Isotope	**Z** None
0 Esophagus **1** Stomach **2** Duodenum **3** Jejunum **4** Ileum **5** Colon **7** Rectum	**B** Low Dose Rate (LDR)	**B** Palladium 103 (Pd-103)	**1** Unidirectional Source **Z** None

D Radiation Therapy
D Gastrointestinal System
2 Stereotactic Radiosurgery

Treatment Site Character 4	Modality Qualifier Character 5	Isotope Character 6	Qualifier Character 7
0 Esophagus ORG **1** Stomach ORG **2** Duodenum ORG **3** Jejunum ORG **4** Ileum ORG **5** Colon ORG **7** Rectum ORG	**D** Stereotactic Other Photon Radiosurgery **H** Stereotactic Particulate Radiosurgery **J** Stereotactic Gamma Beam Radiosurgery	**Z** None	**Z** None

ORG DD20DZZ DD20HZZ DD20JZZ DD21DZZ DD21HZZ DD21JZZ DD22DZZ DD22HZZ DD22JZZ DD23DZZ DD23HZZ DD23JZZ DD24DZZ DD24HZZ DD24JZZ DD25DZZ DD25HZZ DD25JZZ DD27DZZ DD27HZZ DD27JZZ

D Radiation Therapy
D Gastrointestinal System
Y Other Radiation

Treatment Site Character 4	Modality Qualifier Character 5	Isotope Character 6	Qualifier Character 7
0 Esophagus	**7** Contact Radiation **8** Hyperthermia **F** Plaque Radiation	**Z** None	**Z** None
1 Stomach **2** Duodenum **3** Jejunum **4** Ileum **5** Colon **7** Rectum	**7** Contact Radiation **8** Hyperthermia **C** Intraoperative Radiation Therapy (IORT) **F** Plaque Radiation	**Z** None	**Z** None
8 Anus	**C** Intraoperative Radiation Therapy (IORT) **F** Plaque Radiation	**Z** None	**Z** None

D Radiation Therapy
F Hepatobiliary System and Pancreas
0 Beam Radiation

Treatment Site Character 4	Modality Qualifier Character 5	Isotope Character 6	Qualifier Character 7
0 Liver **1** Gallbladder **2** Bile Ducts **3** Pancreas	**0** Photons <1 MeV **1** Photons 1 - 10 MeV **2** Photons >10 MeV **4** Heavy Particles (Protons, Ions) **5** Neutrons **6** Neutron Capture	**Z** None	**Z** None
0 Liver **1** Gallbladder **2** Bile Ducts **3** Pancreas	**3** Electrons	**Z** None	**0** Intraoperative **Z** None

D Radiation Therapy
F Hepatobiliary System and Pancreas
1 Brachytherapy

Treatment Site Character 4	Modality Qualifier Character 5	Isotope Character 6	Qualifier Character 7
0 Liver **1** Gallbladder **2** Bile Ducts **3** Pancreas	**9** High Dose Rate (HDR)	**7** Cesium 137 (Cs-137) **8** Iridium 192 (Ir-192) **9** Iodine 125 (I-125) **B** Palladium 103 (Pd-103) **C** Californium 252 (Cf-252) **Y** Other Isotope	**Z** None
0 Liver **1** Gallbladder **2** Bile Ducts **3** Pancreas	**B** Low Dose Rate (LDR)	**6** Cesium 131 (Cs-131) **7** Cesium 137 (Cs-137) **8** Iridium 192 (Ir-192) **9** Iodine 125 (I-125) **C** Californium 252 (Cf-252) **Y** Other Isotope	**Z** None
0 Liver **1** Gallbladder **2** Bile Ducts **3** Pancreas	**B** Low Dose Rate (LDR)	**B** Palladium 103 (Pd-103)	**1** Unidirectional Source **Z** None

D Radiation Therapy
F Hepatobiliary System and Pancreas
2 Stereotactic Radiosurgery

Treatment Site	Modality Qualifier	Isotope	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Liver ORG **1** Gallbladder ORG **2** Bile Ducts ORG **3** Pancreas ORG	**D** Stereotactic Other Photon Radiosurgery **H** Stereotactic Particulate Radiosurgery **J** Stereotactic Gamma Beam Radiosurgery	**Z** None	**Z** None

ORG DF20DZZ DF20HZZ DF20JZZ DF21DZZ DF21HZZ DF21JZZ DF22DZZ DF22HZZ DF22JZZ DF23DZZ DF23HZZ DF23JZZ

D Radiation Therapy
F Hepatobiliary System and Pancreas
Y Other Radiation

Treatment Site	Modality Qualifier	Isotope	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Liver **1** Gallbladder **2** Bile Ducts **3** Pancreas	**7** Contact Radiation **8** Hyperthermia **C** Intraoperative Radiation Therapy (IORT) **F** Plaque Radiation	**Z** None	**Z** None

D Radiation Therapy
G Endocrine System
0 Beam Radiation

Treatment Site	Modality Qualifier	Isotope	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Pituitary Gland **1** Pineal Body **2** Adrenal Glands **4** Parathyroid Glands **5** Thyroid	**0** Photons <1 MeV **1** Photons 1 - 10 MeV **2** Photons >10 MeV **5** Neutrons **6** Neutron Capture	**Z** None	**Z** None
0 Pituitary Gland **1** Pineal Body **2** Adrenal Glands **4** Parathyroid Glands **5** Thyroid	**3** Electrons	**Z** None	**0** Intraoperative **Z** None

D Radiation Therapy
G Endocrine System
1 Brachytherapy

Treatment Site	Modality Qualifier	Isotope	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Pituitary Gland **1** Pineal Body **2** Adrenal Glands **4** Parathyroid Glands **5** Thyroid	**9** High Dose Rate (HDR)	**7** Cesium 137 (Cs-137) **8** Iridium 192 (Ir-192) **9** Iodine 125 (I-125) **B** Palladium 103 (Pd-103) **C** Californium 252 (Cf-252) **Y** Other Isotope	**Z** None
0 Pituitary Gland **1** Pineal Body **2** Adrenal Glands **4** Parathyroid Glands **5** Thyroid	**B** Low Dose Rate (LDR)	**6** Cesium 131 (Cs-131) **7** Cesium 137 (Cs-137) **8** Iridium 192 (Ir-192) **9** Iodine 125 (I-125) **C** Californium 252 (Cf-252) **Y** Other Isotope	**Z** None
0 Pituitary Gland **1** Pineal Body **2** Adrenal Glands **4** Parathyroid Glands **5** Thyroid	**B** Low Dose Rate (LDR)	**B** Palladium 103 (Pd-103)	**1** Unidirectional Source **Z** None

D Radiation Therapy
G Endocrine System
2 Stereotactic Radiosurgery

Treatment Site Character 4	Modality Qualifier Character 5	Isotope Character 6	Qualifier Character 7
0 Pituitary Gland ORG **1** Pineal Body ORG **2** Adrenal Glands ORG **4** Parathyroid Glands ORG **5** Thyroid ORG	**D** Stereotactic Other Photon Radiosurgery **H** Stereotactic Particulate Radiosurgery **J** Stereotactic Gamma Beam Radiosurgery	**Z** None	**Z** None

ORG DG20DZZ DG20HZZ DG20JZZ DG21DZZ DG21HZZ DG21JZZ DG22DZZ DG22HZZ DG22JZZ DG24DZZ DG24HZZ DG24JZZ DG25DZZ DG25HZZ DG25JZZ

D Radiation Therapy
G Endocrine System
Y Other Radiation

Treatment Site Character 4	Modality Qualifier Character 5	Isotope Character 6	Qualifier Character 7
0 Pituitary Gland **1** Pineal Body **2** Adrenal Glands **4** Parathyroid Glands **5** Thyroid	**7** Contact Radiation **8** Hyperthermia **F** Plaque Radiation	**Z** None	**Z** None

D Radiation Therapy
H Skin
0 Beam Radiation

Treatment Site Character 4	Modality Qualifier Character 5	Isotope Character 6	Qualifier Character 7
2 Skin, Face **3** Skin, Neck **4** Skin, Arm **6** Skin, Chest **7** Skin, Back **8** Skin, Abdomen **9** Skin, Buttock **B** Skin, Leg	**0** Photons <1 MeV **1** Photons 1 - 10 MeV **2** Photons >10 MeV **4** Heavy Particles (Protons, Ions) **5** Neutrons **6** Neutron Capture	**Z** None	**Z** None
2 Skin, Face **3** Skin, Neck **4** Skin, Arm **6** Skin, Chest **7** Skin, Back **8** Skin, Abdomen **9** Skin, Buttock **B** Skin, Leg	**3** Electrons	**Z** None	**0** Intraoperative **Z** None

D Radiation Therapy
H Skin
Y Other Radiation

Treatment Site	Modality Qualifier	Isotope	Qualifier
Character 4	Character 5	Character 6	Character 7
2 Skin, Face **3** Skin, Neck **4** Skin, Arm **6** Skin, Chest **7** Skin, Back **8** Skin, Abdomen **9** Skin, Buttock **B** Skin, Leg	**7** Contact Radiation **8** Hyperthermia **F** Plaque Radiation	**Z** None	**Z** None
5 Skin, Hand **C** Skin, Foot	**F** Plaque Radiation	**Z** None	**Z** None

D Radiation Therapy
M Breast
0 Beam Radiation

Treatment Site	Modality Qualifier	Isotope	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Breast, Left **1** Breast, Right	**0** Photons <1 MeV **1** Photons 1 - 10 MeV **2** Photons >10 MeV **4** Heavy Particles (Protons, Ions) **5** Neutrons **6** Neutron Capture	**Z** None	**Z** None
0 Breast, Left **1** Breast, Right	**3** Electrons	**Z** None	**0** Intraoperative **Z** None

D Radiation Therapy
M Breast
1 Brachytherapy

Treatment Site	Modality Qualifier	Isotope	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Breast, Left **1** Breast, Right	**9** High Dose Rate (HDR)	**7** Cesium 137 (Cs-137) **8** Iridium 192 (Ir-192) **9** Iodine 125 (I-125) **B** Palladium 103 (Pd-103) **C** Californium 252 (Cf-252) **Y** Other Isotope	**Z** None
0 Breast, Left **1** Breast, Right	**B** Low Dose Rate (LDR)	**6** Cesium 131 (Cs-131) **7** Cesium 137 (Cs-137) **8** Iridium 192 (Ir-192) **9** Iodine 125 (I-125) **C** Californium 252 (Cf-252) **Y** Other Isotope	**Z** None
0 Breast, Left **1** Breast, Right	**B** Low Dose Rate (LDR)	**B** Palladium 103 (Pd-103)	**1** Unidirectional Source **Z** None

D Radiation Therapy
M Breast
2 Stereotactic Radiosurgery

Treatment Site Character 4	Modality Qualifier Character 5	Isotope Character 6	Qualifier Character 7
0 Breast, Left [MS] **1** Breast, Right [MS]	**D** Stereotactic Other Photon Radiosurgery **H** Stereotactic Particulate Radiosurgery **J** Stereotactic Gamma Beam Radiosurgery	**Z** None	**Z** None

[MS] DM20DZZ DM20HZZ DM20JZZ DM21DZZ DM21HZZ DM21JZZ

D Radiation Therapy
M Breast
Y Other Radiation

Treatment Site Character 4	Modality Qualifier Character 5	Isotope Character 6	Qualifier Character 7
0 Breast, Left **1** Breast, Right	**7** Contact Radiation **8** Hyperthermia **F** Plaque Radiation	**Z** None	**Z** None

D Radiation Therapy
P Musculoskeletal System
0 Beam Radiation

Treatment Site Character 4	Modality Qualifier Character 5	Isotope Character 6	Qualifier Character 7
0 Skull **2** Maxilla **3** Mandible **4** Sternum **5** Rib(s) **6** Humerus **7** Radius/Ulna **8** Pelvic Bones **9** Femur **B** Tibia/Fibula **C** Other Bone	**0** Photons <1 MeV **1** Photons 1 - 10 MeV **2** Photons >10 MeV **4** Heavy Particles (Protons, Ions) **5** Neutrons **6** Neutron Capture	**Z** None	**Z** None
0 Skull **2** Maxilla **3** Mandible **4** Sternum **5** Rib(s) **6** Humerus **7** Radius/Ulna **8** Pelvic Bones **9** Femur **B** Tibia/Fibula **C** Other Bone	**3** Electrons	**Z** None	**0** Intraoperative **Z** None

D Radiation Therapy
P Musculoskeletal System
Y Other Radiation

Treatment Site	Modality Qualifier	Isotope	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Skull **2** Maxilla **3** Mandible **4** Sternum **5** Rib(s) **6** Humerus **7** Radius/Ulna **8** Pelvic Bones **9** Femur **B** Tibia/Fibula **C** Other Bone	**7** Contact Radiation **8** Hyperthermia **F** Plaque Radiation	**Z** None	**Z** None

D Radiation Therapy
T Urinary System
0 Beam Radiation

Treatment Site	Modality Qualifier	Isotope	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Kidney **1** Ureter **2** Bladder **3** Urethra	**0** Photons <1 MeV **1** Photons 1 - 10 MeV **2** Photons >10 MeV **4** Heavy Particles (Protons, Ions) **5** Neutrons **6** Neutron Capture	**Z** None	**Z** None
0 Kidney **1** Ureter **2** Bladder **3** Urethra	**3** Electrons	**Z** None	**0** Intraoperative **Z** None

D Radiation Therapy
T Urinary System
1 Brachytherapy

Treatment Site	Modality Qualifier	Isotope	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Kidney **1** Ureter **2** Bladder **3** Urethra	**9** High Dose Rate (HDR)	**7** Cesium 137 (Cs-137) **8** Iridium 192 (Ir-192) **9** Iodine 125 (I-125) **B** Palladium 103 (Pd-103) **C** Californium 252 (Cf-252) **Y** Other Isotope	**Z** None
0 Kidney **1** Ureter **2** Bladder **3** Urethra	**B** Low Dose Rate (LDR)	**6** Cesium 131 (Cs-131) **7** Cesium 137 (Cs-137) **8** Iridium 192 (Ir-192) **9** Iodine 125 (I-125) **C** Californium 252 (Cf-252) **Y** Other Isotope	**Z** None
0 Kidney **1** Ureter **2** Bladder **3** Urethra	**B** Low Dose Rate (LDR)	**B** Palladium 103 (Pd-103)	**1** Unidirectional Source **Z** None

D Radiation Therapy
T Urinary System
2 Stereotactic Radiosurgery

Treatment Site	Modality Qualifier	Isotope	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Kidney DRG **1** Ureter DRG **2** Bladder DRG **3** Urethra DRG	**D** Stereotactic Other Photon Radiosurgery **H** Stereotactic Particulate Radiosurgery **J** Stereotactic Gamma Beam Radiosurgery	**Z** None	**Z** None

DRG DT20DZZ DT20HZZ DT20JZZ DT21DZZ DT21HZZ DT21JZZ DT22DZZ DT22HZZ DT22JZZ DT23DZZ DT23HZZ DT23JZZ

D Radiation Therapy
T Urinary System
Y Other Radiation

Treatment Site	Modality Qualifier	Isotope	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Kidney **1** Ureter **2** Bladder **3** Urethra	**7** Contact Radiation **8** Hyperthermia **C** Intraoperative Radiation Therapy (IORT) **F** Plaque Radiation	**Z** None	**Z** None

D Radiation Therapy
U Female Reproductive System
0 Beam Radiation

Treatment Site	Modality Qualifier	Isotope	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Ovary ♀ **1** Cervix ♀ **2** Uterus ♀	**0** Photons <1 MeV **1** Photons 1 - 10 MeV **2** Photons >10 MeV **4** Heavy Particles (Protons, Ions) **5** Neutrons **6** Neutron Capture	**Z** None	**Z** None
0 Ovary ♀ **1** Cervix ♀ **2** Uterus ♀	**3** Electrons	**Z** None	**0** Intraoperative **Z** None

♀ DU000ZZ DU001ZZ DU002ZZ DU003Z0 DU003ZZ DU004ZZ DU005ZZ DU006ZZ DU010ZZ DU011ZZ DU012ZZ DU013Z0 DU013ZZ DU014ZZ DU015ZZ DU016ZZ DU020ZZ DU021ZZ DU022ZZ DU023Z0 DU023ZZ DU024ZZ DU025ZZ DU026ZZ

D Radiation Therapy
U Female Reproductive System
1 Brachytherapy

Treatment Site Character 4	Modality Qualifier Character 5	Isotope Character 6	Qualifier Character 7
0 Ovary ♀ **1** Cervix ♀ **2** Uterus ♀	**9** High Dose Rate (HDR)	**7** Cesium 137 (Cs-137) **8** Iridium 192 (Ir-192) **9** Iodine 125 (I-125) **B** Palladium 103 (Pd-103) **C** Californium 252 (Cf-252) **Y** Other Isotope	**Z** None
0 Ovary ♀ **1** Cervix ♀ **2** Uterus	**B** Low Dose Rate (LDR)	**6** Cesium 131 (Cs-131) **7** Cesium 137 (Cs-137) **8** Iridium 192 (Ir-192) **9** Iodine 125 (I-125) **C** Californium 252 (Cf-252) **Y** Other Isotope	**Z** None
0 Ovary ♀ **1** Cervix ♀ **2** Uterus ♀	**B** Low Dose Rate (LDR)	**B** Palladium 103 (Pd-103)	**1** Unidirectional Source **Z** None

♀ DU1097Z DU1098Z DU1099Z DU109BZ DU109CZ DU109YZ DU10B6Z DU10B7Z DU10B8Z DU10B9Z DU10BB1 DU10BBZ DU10BCZ DU10BYZ DU1197Z DU1198Z DU1199Z DU119BZ DU119CZ DU119YZ DU11B6Z DU11B7Z DU11B8Z DU11B9Z DU11BB1 DU11BBZ DU11BCZ DU11BYZ DU1297Z DU1298Z DU1299Z DU129BZ DU129CZ DU129YZ DU12B6Z DU12B7Z DU12B8Z DU12B9Z DU12BB1 DU12BBZ DU12BCZ DU12BYZ

D Radiation Therapy
U Female Reproductive System
2 Stereotactic Radiosurgery

Treatment Site Character 4	Modality Qualifier Character 5	Isotope Character 6	Qualifier Character 7
0 Ovary ♀ DRG **1** Cervix ♀ DRG **2** Uterus ♀ DRG	**D** Stereotactic Other Photon Radiosurgery **H** Stereotactic Particulate Radiosurgery **J** Stereotactic Gamma Beam Radiosurgery	**Z** None	**Z** None

♀ DU20DZZ DU20HZZ DU20JZZ DU21DZZ DU21HZZ DU21JZZ DU22DZZ DU22HZZ DU22JZZ

DRG DU20DZZ DU20HZZ DU20JZZ DU21DZZ DU21HZZ DU21JZZ DU22DZZ DU22HZZ DU22JZZ

D Radiation Therapy
U Female Reproductive System
Y Other Radiation

Treatment Site Character 4	Modality Qualifier Character 5	Isotope Character 6	Qualifier Character 7
0 Ovary ♀ **1** Cervix ♀ **2** Uterus ♀	**7** Contact Radiation **8** Hyperthermia **C** Intraoperative Radiation Therapy (IORT) **F** Plaque Radiation	**Z** None	**Z** None

♀ DUY07ZZ DUY08ZZ DUY0CZZ DUY0FZZ DUY17ZZ DUY18ZZ DUY1CZZ DUY1FZZ DUY27ZZ DUY28ZZ DUY2CZZ DUY2FZZ

D Radiation Therapy
V Male Reproductive System
0 Beam Radiation

Treatment Site Character 4	Modality Qualifier Character 5	Isotope Character 6	Qualifier Character 7
0 Prostate ♂ **1** Testis ♂	**0** Photons <1 MeV **1** Photons 1 - 10 MeV **2** Photons >10 MeV **4** Heavy Particles (Protons, Ions) **5** Neutrons **6** Neutron Capture	**Z** None	**Z** None
0 Prostate ♂ **1** Testis ♂	**3** Electrons	**Z** None	**0** Intraoperative **Z** None

♂ DV000ZZ DV001ZZ DV002ZZ DV003Z0 DV003ZZ DV004ZZ DV005ZZ DV006ZZ DV010ZZ DV011ZZ DV012ZZ DV013Z0 DV013ZZ DV014ZZ DV015ZZ DV016ZZ

D Radiation Therapy
V Male Reproductive System
1 Brachytherapy

Treatment Site Character 4	Modality Qualifier Character 5	Isotope Character 6	Qualifier Character 7
0 Prostate ♂ **1** Testis ♂	**9** High Dose Rate (HDR)	**7** Cesium 137 (Cs-137) **8** Iridium 192 (Ir-192) **9** Iodine 125 (I-125) **B** Palladium 103 (Pd-103) **C** Californium 252 (Cf-252) **Y** Other Isotope	**Z** None
0 Prostate ♂ **1** Testis ♂	**B** Low Dose Rate (LDR)	**6** Cesium 131 (Cs-131) **7** Cesium 137 (Cs-137) **8** Iridium 192 (Ir-192) **9** Iodine 125 (I-125) **C** Californium 252 (Cf-252) **Y** Other Isotope	**Z** None
0 Prostate ♂ **1** Testis ♂	**B** Low Dose Rate (LDR)	**B** Palladium 103 (Pd-103)	**1** Unidirectional Source **Z** None

♂ DV1097Z DV1098Z DV1099Z DV109BZ DV109CZ DV109YZ DV10B6Z DV10B7Z DV10B8Z DV10B9Z DV10BB1 DV10BBZ DV10BCZ DV10BYZ DV1197Z DV1198Z DV1199Z DV119BZ DV119CZ DV119YZ DV11B6Z DV11B7Z DV11B8Z DV11B9Z DV11BB1 DV11BBZ DV11BCZ DV11BYZ

D Radiation Therapy
V Male Reproductive System
2 Stereotactic Radiosurgery

Treatment Site Character 4	Modality Qualifier Character 5	Isotope Character 6	Qualifier Character 7
0 Prostate ♂ DRG **1** Testis ♂ DRG	**D** Stereotactic Other Photon Radiosurgery **H** Stereotactic Particulate Radiosurgery **J** Stereotactic Gamma Beam Radiosurgery	**Z** None	**Z** None

♂ DV20DZZ DV20HZZ DV20JZZ DV21DZZ DV21HZZ DV21JZZ

DRG DV20DZZ DV20HZZ DV20JZZ DV21DZZ DV21HZZ DV21JZZ

D Radiation Therapy
V Male Reproductive System
Y Other Radiation

Treatment Site	Modality Qualifier	Isotope	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Prostate ♂	**7** Contact Radiation **8** Hyperthermia **C** Intraoperative Radiation Therapy (IORT) **F** Plaque Radiation	**Z** None	**Z** None
1 Testis ♂	**7** Contact Radiation **8** Hyperthermia **F** Plaque Radiation	**Z** None	**Z** None

♂ DVY07ZZ DVY08ZZ DVY0CZZ DVY0FZZ DVY17ZZ DVY18ZZ DVY1FZZ

D Radiation Therapy
W Anatomical Regions
0 Beam Radiation

Treatment Site	Modality Qualifier	Isotope	Qualifier
Character 4	Character 5	Character 6	Character 7
1 Head and Neck **2** Chest **3** Abdomen **4** Hemibody **5** Whole Body **6** Pelvic Region	**0** Photons <1 MeV **1** Photons 1 - 10 MeV **2** Photons >10 MeV **4** Heavy Particles (Protons, Ions) **5** Neutrons **6** Neutron Capture	**Z** None	**Z** None
1 Head and Neck **2** Chest **3** Abdomen **4** Hemibody **5** Whole Body **6** Pelvic Region	**3** Electrons	**Z** None	**0** Intraoperative **Z** None

D Radiation Therapy
W Anatomical Regions
1 Brachytherapy

Treatment Site Character 4	Modality Qualifier Character 5	Isotope Character 6	Qualifier Character 7
0 Cranial Cavity **K** Upper Back **L** Lower Back **P** Gastrointestinal Tract **Q** Respiratory Tract **R** Genitourinary Tract **X** Upper Extremity **Y** Lower Extremity	**B** Low Dose Rate (LDR)	**B** Palladium 103 (Pd-103)	**1** Unidirectional Source **Z** None
1 Head and Neck **2** Chest **3** Abdomen **6** Pelvic Region	**9** High Dose Rate (HDR)	**7** Cesium 137 (Cs-137) **8** Iridium 192 (Ir-192) **9** Iodine 125 (I-125) **B** Palladium 103 (Pd-103) **C** Californium 252 (Cf-252) **Y** Other Isotope	**Z** None
1 Head and Neck **2** Chest **3** Abdomen **6** Pelvic Region	**B** Low Dose Rate (LDR)	**6** Cesium 131 (Cs-131) **7** Cesium 137 (Cs-137) **8** Iridium 192 (Ir-192) **9** Iodine 125 (I-125) **C** Californium 252 (Cf-252) **Y** Other Isotope	**Z** None
1 Head and Neck **2** Chest **3** Abdomen **6** Pelvic Region	**B** Low Dose Rate (LDR)	**B** Palladium 103 (Pd-103)	**1** Unidirectional Source **Z** None

D Radiation Therapy
W Anatomical Regions
2 Stereotactic Radiosurgery

Treatment Site Character 4	Modality Qualifier Character 5	Isotope Character 6	Qualifier Character 7
1 Head and Neck MS **2** Chest MS **3** Abdomen MS **6** Pelvic Region MS	**D** Stereotactic Other Photon Radiosurgery **H** Stereotactic Particulate Radiosurgery **J** Stereotactic Gamma Beam Radiosurgery	**Z** None	**Z** None

MS DW21DZZ DW21HZZ DW21JZZ DW22DZZ DW22HZZ DW22JZZ DW23DZZ DW23HZZ DW23JZZ DW26DZZ DW26HZZ DW26JZZ

D Radiation Therapy
W Anatomical Regions
Y Other Radiation

Treatment Site Character 4	Modality Qualifier Character 5	Isotope Character 6	Qualifier Character 7
1 Head and Neck **2** Chest **3** Abdomen **4** Hemibody **6** Pelvic Region	**7** Contact Radiation **8** Hyperthermia **F** Plaque Radiation	**Z** None	**Z** None
5 Whole Body	**7** Contact Radiation **8** Hyperthermia **F** Plaque Radiation	**Z** None	**Z** None
5 Whole Body	**G** Isotope Administration	**D** Iodine 131 (I-131) **F** Phosphorus 32 (P-32) **G** Strontium 89 (Sr-89) **H** Strontium 90 (Sr-90) **Y** Other Isotope	**Z** None

NOTES

NOTES

Physical Rehabilitation and Diagnostic Audiology F00-F15

F Physical Rehabilitation and Diagnostic Audiology
0 Rehabilitation
0 Speech Assessment: Measurement of speech and related functions

Body system/ Region Character 4	Type Qualifier Character 5	Equipment Character 6	Qualifier Character 7
3 Neurological System - Whole Body	**G** Communicative/Cognitive Integration Skills	**K** Audiovisual **M** Augmentative / Alternative Communication **P** Computer **Y** Other Equipment **Z** None	**Z** None
Z None	**0** Filtered Speech **3** Staggered Spondaic Word **Q** Performance Intensity Phonetically Balanced Speech Discrimination **R** Brief Tone Stimuli **S** Distorted Speech **T** Dichotic Stimuli **V** Temporal Ordering of Stimuli **W** Masking Patterns	**1** Audiometer **2** Sound Field / Booth **K** Audiovisual **Z** None	**Z** None
Z None	**1** Speech Threshold **2** Speech/Word Recognition	**1** Audiometer **2** Sound Field / Booth **9** Cochlear Implant **K** Audiovisual **Z** None	**Z** None
Z None	**4** Sensorineural Acuity Level	**1** Audiometer **2** Sound Field / Booth **Z** None	**Z** None
Z None	**5** Synthetic Sentence Identification	**1** Audiometer **2** Sound Field / Booth **9** Cochlear Implant **K** Audiovisual	**Z** None
Z None	**6** Speech and/or Language Screening **7** Nonspoken Language **8** Receptive/Expressive Language **C** Aphasia **G** Communicative/Cognitive Integration Skills **L** Augmentative/Alternative Communication System	**K** Audiovisual **M** Augmentative / Alternative Communication **P** Computer **Y** Other Equipment **Z** None	**Z** None
Z None	**9** Articulation/Phonology	**K** Audiovisual **P** Computer **Q** Speech Analysis **Y** Other Equipment **Z** None	**Z** None
Z None	**B** Motor Speech	**K** Audiovisual **N** Biosensory Feedback **P** Computer **Q** Speech Analysis **T** Aerodynamic Function **Y** Other Equipment **Z** None	**Z** None

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F Physical Rehabilitation and Diagnostic Audiology
0 Rehabilitation
0 Speech Assessment: Measurement of speech and related functions

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Body system/ Region Character 4	Type Qualifier Character 5	Equipment Character 6	Qualifier Character 7
Z None ORG	**D** Fluency	**K** Audiovisual **N** Biosensory Feedback **P** Computer **Q** Speech Analysis **S** Voice Analysis **T** Aerodynamic Function **Y** Other Equipment **Z** None	**Z** None
Z None ORG	**F** Voice	**K** Audiovisual **N** Biosensory Feedback **P** Computer **S** Voice Analysis **T** Aerodynamic Function **Y** Other Equipment **Z** None	**Z** None
Z None ORG	**H** Bedside Swallowing and Oral Function **P** Oral Peripheral Mechanism	**Y** Other Equipment **Z** None	**Z** None
Z None ORG	**J** Instrumental Swallowing and Oral Function	**T** Aerodynamic Function **W** Swallowing **Y** Other Equipment	**Z** None
Z None ORG	**K** Orofacial Myofunctional	**K** Audiovisual **P** Computer **Y** Other Equipment **Z** None	**Z** None
Z None ORG	**M** Voice Prosthetic	**K** Audiovisual **P** Computer **S** Voice Analysis **V** Speech Prosthesis **Y** Other Equipment **Z** None	**Z** None
Z None ORG	**N** Non-invasive Instrumental Status	**N** Biosensory Feedback **P** Computer **Q** Speech Analysis **S** Voice Analysis **T** Aerodynamic Function **Y** Other Equipment	**Z** None
Z None ORG	**X** Other Specified Central Auditory Processing	**Z** None	**Z** None

ORG F003GKZ F003GMZ F003GPZ F003GYZ F003GZZ F00Z01Z F00Z02Z F00Z0KZ F00Z0ZZ F00Z11Z F00Z12Z F00Z19Z F00Z1KZ
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F00Z51Z F00Z52Z F00Z59Z F00Z5KZ F00Z6KZ F00Z6MZ F00Z6PZ F00Z6YZ F00Z6ZZ F00Z7KZ F00Z7MZ F00Z7PZ F00Z7YZ
F00Z7ZZ F00Z8KZ F00Z8MZ F00Z8PZ F00Z8YZ F00Z8ZZ F00Z9KZ F00Z9PZ F00Z9QZ F00Z9YZ F00Z9ZZ F00ZBKZ F00ZBNZ
F00ZBPZ F00ZBQZ F00ZBTZ F00ZBYZ F00ZBZZ F00ZCKZ F00ZCMZ F00ZCPZ F00ZCYZ F00ZCZZ F00ZDKZ F00ZDNZ F00ZDPZ
F00ZDQZ F00ZDSZ F00ZDTZ F00ZDYZ F00ZDZZ F00ZFKZ F00ZFNZ F00ZFPZ F00ZFSZ F00ZFTZ F00ZFYZ F00ZFZZ F00ZGKZ
F00ZGMZ F00ZGPZ F00ZGYZ F00ZGZZ F00ZHYZ F00ZHZZ F00ZJTZ F00ZJWZ F00ZJYZ F00ZKKZ F00ZKPZ F00ZKYZ F00ZKZZ
F00ZLKZ F00ZLMZ F00ZLPZ F00ZLYZ F00ZLZZ F00ZMKZ F00ZMPZ F00ZMSZ F00ZMVZ F00ZMYZ F00ZMZZ F00ZNNZ F00ZNPZ
F00ZNQZ F00ZNSZ F00ZNTZ F00ZNYZ F00ZPYZ F00ZPZZ F00ZQ1Z F00ZQ2Z F00ZQKZ F00ZQZZ F00ZR1Z F00ZR2Z F00ZRKZ
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F00ZW1Z F00ZW2Z F00ZWKZ F00ZWZZ F00ZXZZ

F Physical Rehabilitation and Diagnostic Audiology
0 Rehabilitation
1 Motor and/or Nerve Function Assessment: Measurement of motor, nerve, and related functions

Body system/ Region Character 4	Type Qualifier Character 5	Equipment Character 6	Qualifier Character 7
0 Neurological System - Head and Neck MS **1** Neurological System - Upper Back / Upper Extremity MS **2** Neurological System - Lower Back / Lower Extremity MS **3** Neurological System - Whole Body MS	**0** Muscle Performance	**E** Orthosis **F** Assistive, Adaptive, Supportive or Protective **U** Prosthesis **Y** Other Equipment **Z** None	**Z** None
0 Neurological System - Head and Neck MS **1** Neurological System - Upper Back / Upper Extremity MS **2** Neurological System - Lower Back / Lower Extremity MS **3** Neurological System - Whole Body MS	**1** Integumentary Integrity **3** Coordination/Dexterity **4** Motor Function **G** Reflex Integrity	**Z** None	**Z** None
0 Neurological System - Head and Neck MS **1** Neurological System - Upper Back / Upper Extremity MS **2** Neurological System - Lower Back / Lower Extremity MS **3** Neurological System - Whole Body MS	**5** Range of Motion and Joint Integrity **6** Sensory Awareness/Processing/ Integrity	**Y** Other Equipment **Z** None	**Z** None
D Integumentary System - Head and Neck MS **F** Integumentary System - Upper Back / Upper Extremity MS **G** Integumentary System - Lower Back / Lower Extremity MS **H** Integumentary System - Whole Body MS **J** Musculoskeletal System - Head and Neck MS **K** Musculoskeletal System - Upper Back / Upper Extremity MS **L** Musculoskeletal System - Lower Back / Lower Extremity MS **M** Musculoskeletal System - Whole Body MS	**0** Muscle Performance	**E** Orthosis **F** Assistive, Adaptive, Supportive or Protective **U** Prosthesis **Y** Other Equipment **Z** None	**Z** None
D Integumentary System - Head and Neck MS **F** Integumentary System - Upper Back / Upper Extremity MS **G** Integumentary System - Lower Back / Lower Extremity MS **H** Integumentary System - Whole Body MS **J** Musculoskeletal System - Head and Neck MS **K** Musculoskeletal System - Upper Back / Upper Extremity MS **L** Musculoskeletal System - Lower Back / Lower Extremity MS **M** Musculoskeletal System - Whole Body MS	**1** Integumentary Integrity	**Z** None	**Z** None

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F Physical Rehabilitation and Diagnostic Audiology
0 Rehabilitation

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1 Motor and/or Nerve Function Assessment: Measurement of motor, nerve, and related functions

Body system/ Region Character 4	Type Qualifier Character 5	Equipment Character 6	Qualifier Character 7
D Integumentary System - Head and Neck DRG **F** Integumentary System - Upper Back / Upper Extremity DRG **G** Integumentary System - Lower Back / Lower Extremity DRG **H** Integumentary System - Whole Body DRG **J** Musculoskeletal System - Head and Neck DRG **K** Musculoskeletal System - Upper Back / Upper Extremity DRG **L** Musculoskeletal System - Lower Back / Lower Extremity DRG **M** Musculoskeletal System - Whole Body DRG	**5** Range of Motion and Joint Integrity **6** Sensory Awareness/Processing/ Integrity	**Y** Other Equipment **Z** None	**Z** None
N Genitourinary System DRG	**0** Muscle Performance	**E** Orthosis **F** Assistive, Adaptive, Supportive or Protective **U** Prosthesis **Y** Other Equipment **Z** None	**Z** None
Z None DRG	**2** Visual Motor Integration	**K** Audiovisual **M** Augmentative / Alternative Communication **N** Biosensory Feedback **P** Computer **Q** Speech Analysis **S** Voice Analysis **Y** Other Equipment **Z** None	**Z** None
Z None DRG	**7** Facial Nerve Function	**7** Electrophysiologic	**Z** None
Z None DRG	**9** Somatosensory Evoked Potentials	**J** Somatosensory	**Z** None
Z None DRG	**B** Bed Mobility **C** Transfer **F** Wheelchair Mobility	**E** Orthosis **F** Assistive, Adaptive, Supportive or Protective **U** Prosthesis **Z** None	**Z** None
Z None DRG	**D** Gait and/or Balance	**E** Orthosis **F** Assistive, Adaptive, Supportive or Protective **U** Prosthesis **Y** Other Equipment **Z** None	**Z** None

DRG

F0100EZ	F0100FZ	F0100UZ	F0100YZ	F0100ZZ	F0101ZZ	F0103ZZ	F0104ZZ	F0105YZ	F0105ZZ	F0106YZ	F0106ZZ	F010GZZ
F0110EZ	F0110FZ	F0110UZ	F0110YZ	F0110ZZ	F0111ZZ	F0113ZZ	F0114ZZ	F0115YZ	F0115ZZ	F0116YZ	F0116ZZ	F011GZZ
F0120EZ	F0120FZ	F0120UZ	F0120YZ	F0120ZZ	F0121ZZ	F0123ZZ	F0124ZZ	F0125YZ	F0125ZZ	F0126YZ	F0126ZZ	F012GZZ
F0130EZ	F0130FZ	F0130UZ	F0130YZ	F0130ZZ	F0131ZZ	F0133ZZ	F0134ZZ	F0135YZ	F0135ZZ	F0136YZ	F0136ZZ	F013GZZ
F01D0EZ	F01D0FZ	F01D0UZ	F01D0YZ	F01D0ZZ	F01D1ZZ	F01D5YZ	F01D5ZZ	F01D6YZ	F01D6ZZ	F01F0EZ	F01F0FZ	F01F0UZ
F01F0YZ	F01F0ZZ	F01F1ZZ	F01F5YZ	F01F5ZZ	F01F6YZ	F01F6ZZ	F01G0EZ	F01G0FZ	F01G0UZ	F01G0YZ	F01G0ZZ	F01G1ZZ
F01G5YZ	F01G5ZZ	F01G6YZ	F01G6ZZ	F01H0EZ	F01H0FZ	F01H0UZ	F01H0YZ	F01H0ZZ	F01H1ZZ	F01H5YZ	F01H5ZZ	F01H6YZ
F01H6ZZ	F01J0EZ	F01J0FZ	F01J0UZ	F01J0YZ	F01J0ZZ	F01J1ZZ	F01J5YZ	F01J5ZZ	F01J6YZ	F01J6ZZ	F01K0EZ	F01K0FZ
F01K0UZ	F01K0YZ	F01K0ZZ	F01K1ZZ	F01K5YZ	F01K5ZZ	F01K6YZ	F01K6ZZ	F01L0EZ	F01L0FZ	F01L0UZ	F01L0YZ	F01L0ZZ
F01L1ZZ	F01L5YZ	F01L5ZZ	F01L6YZ	F01L6ZZ	F01M0EZ	F01M0FZ	F01M0UZ	F01M0YZ	F01M0ZZ	F01M1ZZ	F01M5YZ	F01M5ZZ
F01M6YZ	F01M6ZZ	F01N0EZ	F01N0FZ	F01N0UZ	F01N0YZ	F01N0ZZ	F01Z2KZ	F01Z2MZ	F01Z2NZ	F01Z2PZ	F01Z2QZ	F01Z2SZ
F01Z2YZ	F01Z2ZZ	F01Z77Z	F01Z9JZ	F01ZBEZ	F01ZBFZ	F01ZBUZ	F01ZBZZ	F01ZCEZ	F01ZCFZ	F01ZCUZ	F01ZCZZ	F01ZDEZ
F01ZDFZ	F01ZDUZ	F01ZDYZ	F01ZDZZ	F01ZFEZ	F01ZFFZ	F01ZFUZ	F01ZFZZ					

F Physical Rehabilitation and Diagnostic Audiology
0 Rehabilitation
2 Activities of Daily Living Assessment: Measurement of functional level for activities of daily living

Body system/ Region Character 4	Type Qualifier Character 5	Equipment Character 6	Qualifier Character 7
0 Neurological System - Head and Neck DRG	**9** Cranial Nerve Integrity **D** Neuromotor Development	**Y** Other Equipment **Z** None	**Z** None
1 Neurological System - Upper Back / Upper Extremity DRG **2** Neurological System - Lower Back / Lower Extremity DRG **3** Neurological System - Whole Body DRG	**D** Neuromotor Development	**Y** Other Equipment **Z** None	**Z** None
4 Circulatory System - Head and Neck DRG **5** Circulatory System - Upper Back / Upper Extremity DRG **6** Circulatory System - Lower Back / Lower Extremity DRG **8** Respiratory System - Head and Neck DRG **9** Respiratory System - Upper Back / Upper Extremity DRG **B** Respiratory System - Lower Back / Lower Extremity DRG	**G** Ventilation, Respiration and Circulation	**C** Mechanical **G** Aerobic Endurance and Conditioning **Y** Other Equipment **Z** None	**Z** None
7 Circulatory System - Whole Body DRG **C** Respiratory System - Whole Body DRG	**7** Aerobic Capacity and Endurance	**E** Orthosis **G** Aerobic Endurance and Conditioning **U** Prosthesis **Y** Other Equipment **Z** None	**Z** None
7 Circulatory System - Whole Body DRG **C** Respiratory System - Whole Body DRG	**G** Ventilation, Respiration and Circulation	**C** Mechanical **G** Aerobic Endurance and Conditioning **Y** Other Equipment **Z** None	**Z** None
Z None DRG	**0** Bathing/Showering **1** Dressing **3** Grooming/Personal Hygiene **4** Home Management	**E** Orthosis **F** Assistive, Adaptive, Supportive or Protective **U** Prosthesis **Z** None	**Z** None
Z None DRG	**2** Feeding/Eating **8** Anthropometric Characteristics **F** Pain	**Y** Other Equipment **Z** None	**Z** None
Z None DRG	**5** Perceptual Processing	**K** Audiovisual **M** Augmentative / Alternative Communication **N** Biosensory Feedback **P** Computer **Q** Speech Analysis **S** Voice Analysis **Y** Other Equipment **Z** None	**Z** None
Z None DRG	**6** Psychosocial Skills	**Z** None	**Z** None
Z None DRG	**B** Environmental, Home and Work Barriers **C** Ergonomics and Body Mechanics	**E** Orthosis **F** Assistive, Adaptive, Supportive or Protective **U** Prosthesis **Y** Other Equipment **Z** None	**Z** None

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F Physical Rehabilitation and Diagnostic Audiology
0 Rehabilitation

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2 Activities of Daily Living Assessment: Measurement of functional level for activities of daily living

Body system/ Region Character 4	Type Qualifier Character 5	Equipment Character 6	Qualifier Character 7
Z None DRG	**H** Vocational Activities and Functional Community or Work Reintegration Skills	**E** Orthosis **F** Assistive, Adaptive, Supportive or Protective **G** Aerobic Endurance and Conditioning **U** Prosthesis **Y** Other Equipment **Z** None	**Z** None

DRG F0209YZ F0209ZZ F020DYZ F020DZZ F021DYZ F021DZZ F022DYZ F022DZZ F023DYZ F023DZZ F024GCZ F024GGZ F024GYZ
F024GZZ F025GCZ F025GGZ F025GYZ F025GZZ F026GCZ F026GGZ F026GYZ F026GZZ F0277EZ F0277GZ F0277UZ F0277YZ
F0277ZZ F027GCZ F027GGZ F027GYZ F027GZZ F028GCZ F028GGZ F028GYZ F028GZZ F029GCZ F029GGZ F029GYZ F029GZZ
F02BGCZ F02BGGZ F02BGYZ F02BGZZ F02C7EZ F02C7GZ F02C7UZ F02C7YZ F02C7ZZ F02CGCZ F02CGGZ F02CGYZ F02CGZZ
F02Z0EZ F02Z0FZ F02Z0UZ F02Z0ZZ F02Z1EZ F02Z1FZ F02Z1UZ F02Z1ZZ F02Z2YZ F02Z2ZZ F02Z3EZ F02Z3FZ F02Z3UZ
F02Z3ZZ F02Z4EZ F02Z4FZ F02Z4UZ F02Z4ZZ F02Z5KZ F02Z5MZ F02Z5NZ F02Z5PZ F02Z5QZ F02Z5SZ F02Z5YZ F02Z5ZZ
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F02ZFYZ F02ZFZZ F02ZHEZ F02ZHFZ F02ZHGZ F02ZHUZ F02ZHYZ F02ZHZZ

F Physical Rehabilitation and Diagnostic Audiology
0 Rehabilitation
6 Speech Treatment: Application of techniques to improve, augment, or compensate for speech and related functional impairment

Body system/ Region Character 4	Type Qualifier Character 5	Equipment Character 6	Qualifier Character 7
3 Neurological System - Whole Body DRG	**6** Communicative/Cognitive Integration Skills	**K** Audiovisual **M** Augmentative / Alternative Communication **P** Computer **Y** Other Equipment **Z** None	**Z** None
Z None DRG	**0** Nonspoken Language **3** Aphasia **6** Communicative/Cognitive Integration Skills	**K** Audiovisual **M** Augmentative / Alternative Communication **P** Computer **Y** Other Equipment **Z** None	**Z** None
Z None DRG	**1** Speech-Language Pathology and Related Disorders Counseling **2** Speech-Language Pathology and Related Disorders Prevention	**K** Audiovisual **Z** None	**Z** None
Z None DRG	**4** Articulation/Phonology	**K** Audiovisual **P** Computer **Q** Speech Analysis **T** Aerodynamic Function **Y** Other Equipment **Z** None	**Z** None
Z None DRG	**5** Aural Rehabilitation	**K** Audiovisual **L** Assistive Listening **M** Augmentative / Alternative Communication **N** Biosensory Feedback **P** Computer **Q** Speech Analysis **S** Voice Analysis **Y** Other Equipment **Z** None	**Z** None

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F Physical Rehabilitation and Diagnostic Audiology

0 Rehabilitation

6 Speech Treatment: Application of techniques to improve, augment, or compensate for speech and related functional impairment

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Body system/ Region Character 4	Type Qualifier Character 5	Equipment Character 6	Qualifier Character 7
Z None MS	**7** Fluency	**4** Electroacoustic Immittance / Acoustic Reflex **K** Audiovisual **N** Biosensory Feedback **Q** Speech Analysis **S** Voice Analysis **T** Aerodynamic Function **Y** Other Equipment **Z** None	**Z** None
Z None MS	**8** Motor Speech	**K** Audiovisual **N** Biosensory Feedback **P** Computer **Q** Speech Analysis **S** Voice Analysis **T** Aerodynamic Function **Y** Other Equipment **Z** None	**Z** None
Z None MS	**9** Orofacial Myofunctional	**K** Audiovisual **P** Computer **Y** Other Equipment **Z** None	**Z** None
Z None MS	**B** Receptive/Expressive Language	**K** Audiovisual **L** Assistive Listening **M** Augmentative / Alternative Communication **P** Computer **Y** Other Equipment **Z** None	**Z** None
Z None MS	**C** Voice	**K** Audiovisual **N** Biosensory Feedback **P** Computer **S** Voice Analysis **T** Aerodynamic Function **V** Speech Prosthesis **Y** Other Equipment **Z** None	**Z** None
Z None MS	**D** Swallowing Dysfunction	**M** Augmentative / Alternative Communication **T** Aerodynamic Function **V** Speech Prosthesis **Y** Other Equipment **Z** None	**Z** None

MS F0636KZ F0636MZ F0636PZ F0636YZ F0636ZZ F06Z0KZ F06Z0MZ F06Z0PZ F06Z0YZ F06Z0ZZ F06Z1KZ F06Z1ZZ F06Z2KZ
F06Z2ZZ F06Z3KZ F06Z3MZ F06Z3PZ F06Z3YZ F06Z3ZZ F06Z4KZ F06Z4PZ F06Z4QZ F06Z4TZ F06Z4YZ F06Z4ZZ F06Z5KZ
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F06Z8TZ F06Z8YZ F06Z8ZZ F06Z9KZ F06Z9PZ F06Z9YZ F06Z9ZZ F06ZBKZ F06ZBLZ F06ZBMZ F06ZBPZ F06ZBYZ F06ZBZZ
F06ZCKZ F06ZCNZ F06ZCPZ F06ZCSZ F06ZCTZ F06ZCVZ F06ZCYZ F06ZCZZ F06ZDMZ F06ZDTZ F06ZDVZ F06ZDYZ F06ZDZZ

F Physical Rehabilitation and Diagnostic Audiology
0 Rehabilitation
7 Motor Treatment: Exercise or activities to increase or facilitate motor function

Body system/ Region Character 4	Type Qualifier Character 5	Equipment Character 6	Qualifier Character 7
0 Neurological System - Head and Neck MS **1** Neurological System - Upper Back / Upper Extremity MS **2** Neurological System - Lower Back / Lower Extremity MS **3** Neurological System - Whole Body MS **D** Integumentary System - Head and Neck MS **F** Integumentary System - Upper Back / Upper Extremity MS **G** Integumentary System - Lower Back / Lower Extremity MS **H** Integumentary System - Whole Body MS **J** Musculoskeletal System - Head and Neck MS **K** Musculoskeletal System - Upper Back / Upper Extremity MS **L** Musculoskeletal System - Lower Back / Lower Extremity MS **M** Musculoskeletal System - Whole Body MS	**0** Range of Motion and Joint Mobility **1** Muscle Performance **2** Coordination/Dexterity **3** Motor Function	**E** Orthosis **F** Assistive, Adaptive, Supportive or Protective **U** Prosthesis **Y** Other Equipment **Z** None	**Z** None
0 Neurological System - Head and Neck MS **1** Neurological System - Upper Back / Upper Extremity MS **2** Neurological System - Lower Back / Lower Extremity MS **3** Neurological System - Whole Body MS **D** Integumentary System - Head and Neck MS **F** Integumentary System - Upper Back / Upper Extremity MS **G** Integumentary System - Lower Back / Lower Extremity MS **H** Integumentary System - Whole Body MS **J** Musculoskeletal System - Head and Neck MS **K** Musculoskeletal System - Upper Back / Upper Extremity MS **L** Musculoskeletal System - Lower Back / Lower Extremity MS **M** Musculoskeletal System - Whole Body MS	**6** Therapeutic Exercise	**B** Physical Agents **C** Mechanical **D** Electrotherapeutic **E** Orthosis **F** Assistive, Adaptive, Supportive or Protective **G** Aerobic Endurance and Conditioning **H** Mechanical or Electromechanical **U** Prosthesis **Y** Other Equipment **Z** None	**Z** None

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F Physical Rehabilitation and Diagnostic Audiology
0 Rehabilitation
7 Motor Treatment: Exercise or activities to increase or facilitate motor function

Body system/ Region Character 4	Type Qualifier Character 5	Equipment Character 6	Qualifier Character 7
0 Neurological System - Head and Neck **1** Neurological System - Upper Back / Upper Extremity **2** Neurological System - Lower Back / Lower Extremity **3** Neurological System - Whole Body **D** Integumentary System - Head and Neck **F** Integumentary System - Upper Back / Upper Extremity **G** Integumentary System - Lower Back / Lower Extremity **H** Integumentary System - Whole Body **J** Musculoskeletal System - Head and Neck **K** Musculoskeletal System - Upper Back / Upper Extremity **L** Musculoskeletal System - Lower Back / Lower Extremity **M** Musculoskeletal System - Whole Body	**7** Manual Therapy Techniques	**Z** None	**Z** None
4 Circulatory System - Head and Neck **5** Circulatory System - Upper Back / Upper Extremity **6** Circulatory System - Lower Back / Lower Extremity **7** Circulatory System - Whole Body **8** Respiratory System - Head and Neck **9** Respiratory System - Upper Back / Upper Extremity **B** Respiratory System - Lower Back / Lower Extremity **C** Respiratory System - Whole Body	**6** Therapeutic Exercise	**B** Physical Agents **C** Mechanical **D** Electrotherapeutic **E** Orthosis **F** Assistive, Adaptive, Supportive or Protective **G** Aerobic Endurance and Conditioning **H** Mechanical or Electromechanical **U** Prosthesis **Y** Other Equipment **Z** None	**Z** None
N Genitourinary System	**1** Muscle Performance	**E** Orthosis **F** Assistive, Adaptive, Supportive or Protective **U** Prosthesis **Y** Other Equipment **Z** None	**Z** None
N Genitourinary System	**6** Therapeutic Exercise	**B** Physical Agents **C** Mechanical **D** Electrotherapeutic **E** Orthosis **F** Assistive, Adaptive, Supportive or Protective **G** Aerobic Endurance and Conditioning **H** Mechanical or Electromechanical **U** Prosthesis **Y** Other Equipment **Z** None	**Z** None

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F Physical Rehabilitation and Diagnostic Audiology
0 Rehabilitation
7 Motor Treatment: Exercise or activities to increase or facilitate motor function

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Body system/ Region Character 4	Type Qualifier Character 5	Equipment Character 6	Qualifier Character 7
Z None DRG	**4** Wheelchair Mobility	**D** Electrotherapeutic **E** Orthosis **F** Assistive, Adaptive, Supportive or Protective **U** Prosthesis **Y** Other Equipment **Z** None	**Z** None
Z None DRG	**5** Bed Mobility	**C** Mechanical **E** Orthosis **F** Assistive, Adaptive, Supportive or Protective **U** Prosthesis **Y** Other Equipment **Z** None	**Z** None
Z None DRG	**8** Transfer Training	**C** Mechanical **D** Electrotherapeutic **E** Orthosis **F** Assistive, Adaptive, Supportive or Protective **U** Prosthesis **Y** Other Equipment **Z** None	**Z** None
Z None DRG	**9** Gait Training/Functional Ambulation	**C** Mechanical **D** Electrotherapeutic **E** Orthosis **F** Assistive, Adaptive, Supportive or Protective **G** Aerobic Endurance and Conditioning **U** Prosthesis **Y** Other Equipment **Z** None	**Z** None

DRG

F0700EZ	F0700FZ	F0700UZ	F0700YZ	F0700ZZ	F0701EZ	F0701FZ	F0701UZ	F0701YZ	F0701ZZ	F0702EZ	F0702FZ	F0702UZ
F0702YZ	F0702ZZ	F0703EZ	F0703FZ	F0703UZ	F0703YZ	F0703ZZ	F0706BZ	F0706CZ	F0706DZ	F0706EZ	F0706FZ	F0706GZ
F0706HZ	F0706UZ	F0706YZ	F0706ZZ	F0707ZZ	F0710EZ	F0710FZ	F0710UZ	F0710YZ	F0710ZZ	F0711EZ	F0711FZ	F0711UZ
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F0716CZ	F0716DZ	F0716EZ	F0716FZ	F0716GZ	F0716HZ	F0716UZ	F0716YZ	F0716ZZ	F0717ZZ	F0720EZ	F0720FZ	F0720UZ
F0720YZ	F0720ZZ	F0721EZ	F0721FZ	F0721UZ	F0721YZ	F0721ZZ	F0722EZ	F0722FZ	F0722UZ	F0722YZ	F0722ZZ	F0723EZ
F0723FZ	F0723UZ	F0723YZ	F0723ZZ	F0726BZ	F0726CZ	F0726DZ	F0726EZ	F0726FZ	F0726GZ	F0726HZ	F0726UZ	F0726YZ
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F07J6EZ	F07J6FZ	F07J6GZ	F07J6HZ	F07J6UZ	F07J6YZ	F07J6ZZ	F07J7ZZ	F07K0EZ	F07K0FZ	F07K0UZ	F07K0YZ	F07K0ZZ
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F Physical Rehabilitation and Diagnostic Audiology

0 Rehabilitation

8 Activities of Daily Living Treatment: Exercise or activities to facilitate functional competence for activities of daily living

Body system/ Region	Type Qualifier	Equipment	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
D Integumentary System - Head and Neck MS **F** Integumentary System - Upper Back / Upper Extremity MS **G** Integumentary System - Lower Back / LowerExtremity MS **H** Integumentary System - Whole Body MS **J** Musculoskeletal System - Head and Neck MS **K** Musculoskeletal System - Upper Back / UpperExtremity MS **L** Musculoskeletal System - Lower Back / LowerExtremity MS **M** Musculoskeletal System - Whole Body MS	**5** Wound Management	**A** Negative Pressure Therapy **B** Physical Agents **C** Mechanical **D** Electrotherapeutic **E** Orthosis **F** Assistive, Adaptive, Supportive or Protective **U** Prosthesis **Y** Other Equipment **Z** None	**Z** None
Z None MS	**0** Bathing/Showering Techniques **1** Dressing Techniques **2** Grooming/Personal Hygiene	**E** Orthosis **F** Assistive, Adaptive, Supportive or Protective **U** Prosthesis **Y** Other Equipment **Z** None	**Z** None
Z None MS	**3** Feeding/Eating	**C** Mechanical **D** Electrotherapeutic **E** Orthosis **F** Assistive, Adaptive, Supportive or Protective **U** Prosthesis **Y** Other Equipment **Z** None	**Z** None
Z None MS	**4** Home Management	**D** Electrotherapeutic **E** Orthosis **F** Assistive, Adaptive, Supportive or Protective **U** Prosthesis **Y** Other Equipment **Z** None	**Z** None
Z None MS	**6** Psychosocial Skills	**Z** None	**Z** None
Z None MS	**7** Vocational Activities and Functional Community or Work Reintegration Skills	**B** Physical Agents **C** Mechanical **D** Electrotherapeutic **E** Orthosis **F** Assistive, Adaptive, Supportive or Protective **G** Aerobic Endurance and Conditioning **U** Prosthesis **Y** Other Equipment **Z** None	**Z** None

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F08F5UZ F08F5YZ F08F5ZZ F08G5BZ F08G5CZ F08G5DZ F08G5EZ F08G5FZ F08G5UZ F08G5YZ F08G5ZZ F08H5BZ F08H5CZ

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F Physical Rehabilitation and Diagnostic Audiology
0 Rehabilitation
9 Hearing Treatment: Application of techniques to improve, augment, or compensate for hearing and related functional impairment

Body system/ Region Character 4	Type Qualifier Character 5	Equipment Character 6	Qualifier Character 7
Z None DRG	**0** Hearing and Related Disorders Counseling **1** Hearing and Related Disorders Prevention	**K** Audiovisual **Z** None	**Z** None
Z None DRG	**2** Auditory Processing	**K** Audiovisual **L** Assistive Listening **P** Computer **Y** Other Equipment **Z** None	**Z** None
Z None DRG	**3** Cerumen Management	**X** Cerumen Management **Z** None	**Z** None

DRG F09Z0KZ F09Z0ZZ F09Z1KZ F09Z1ZZ F09Z2KZ F09Z2LZ F09Z2PZ F09Z2YZ F09Z2ZZ F09Z3XZ F09Z3ZZ

F Physical Rehabilitation and Diagnostic Audiology
0 Rehabilitation
B Cochlear Implant Treatment: Application of techniques to improve the communication abilities of individuals with cochlear implant

Body system/ Region Character 4	Type Qualifier Character 5	Equipment Character 6	Qualifier Character 7
Z None DRG	**0** Cochlear Implant Rehabilitation	**1** Audiometer **2** Sound Field / Booth **9** Cochlear Implant **K** Audiovisual **P** Computer **Y** Other Equipment	**Z** None

DRG F0BZ01Z F0BZ02Z F0BZ09Z F0BZ0KZ F0BZ0PZ F0BZ0YZ

F Physical Rehabilitation and Diagnostic Audiology
0 Rehabilitation
C Vestibular Treatment: Application of techniques to improve, augment, or compensate for vestibular and related functional impairment

Body system/ Region Character 4	Type Qualifier Character 5	Equipment Character 6	Qualifier Character 7
3 Neurological System - Whole Body DRG **H** Integumentary System - Whole Body DRG **M** Musculoskeletal System - Whole Body DRG	**3** Postural Control	**E** Orthosis **F** Assistive, Adaptive, Supportive or Protective **U** Prosthesis **Y** Other Equipment **Z** None	**Z** None
Z None DRG	**0** Vestibular	**8** Vestibular / Balance **Z** None	**Z** None
Z None DRG	**1** Perceptual Processing **2** Visual Motor Integration	**K** Audiovisual **L** Assistive Listening **N** Biosensory Feedback **P** Computer **Q** Speech Analysis **S** Voice Analysis **T** Aerodynamic Function **Y** Other Equipment **Z** None	**Z** None

DRG F0C33EZ F0C33FZ F0C33UZ F0C33YZ F0C33ZZ F0CH3EZ F0CH3FZ F0CH3UZ F0CH3YZ F0CH3ZZ F0CM3EZ F0CM3FZ F0CM3UZ
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F Physical Rehabilitation and Diagnostic Audiology
0 Rehabilitation
D Device Fitting: Fitting of a device designed to facilitate or support achievement of a higher level of function

Body system/ Region	Type Qualifier	Equipment	Qualifier
Character 4	Character 5	Character 6	Character 7
Z None DRG	**0** Tinnitus Masker	**5** Hearing Aid Selection / Fitting / Test **Z** None	**Z** None
Z None DRG	**1** Monaural Hearing Aid **2** Binaural Hearing Aid **5** Assistive Listening Device	**1** Audiometer **2** Sound Field / Booth **5** Hearing Aid Selection / Fitting / Test **K** Audiovisual **L** Assistive Listening **Z** None	**Z** None
Z None DRG	**3** Augmentative/Alternative Communication System	**M** Augmentative / Alternative Communication	**Z** None
Z None DRG	**4** Voice Prosthetic	**S** Voice Analysis **V** Speech Prosthesis	**Z** None
Z None DRG	**6** Dynamic Orthosis **7** Static Orthosis **8** Prosthesis **9** Assistive, Adaptive, Supportive or Protective Devices	**E** Orthosis **F** Assistive, Adaptive, Supportive or Protective **U** Prosthesis **Z** None	**Z** None

DRG F0DZ05Z F0DZ0ZZ F0DZ11Z F0DZ12Z F0DZ15Z F0DZ1KZ F0DZ1LZ F0DZ1ZZ F0DZ21Z F0DZ22Z F0DZ25Z F0DZ2KZ F0DZ2LZ F0DZ2ZZ F0DZ3MZ F0DZ4SZ F0DZ4VZ F0DZ51Z F0DZ52Z F0DZ55Z F0DZ5KZ F0DZ5LZ F0DZ5ZZ F0DZ6EZ F0DZ6FZ F0DZ6UZ F0DZ6ZZ F0DZ7EZ F0DZ7FZ F0DZ7UZ F0DZ7ZZ F0DZ8EZ F0DZ8FZ F0DZ8UZ

F Physical Rehabilitation and Diagnostic Audiology
0 Rehabilitation
F Caregiver Training: Training in activities to support patient's optimal level of function

Body system/ Region	Type Qualifier	Equipment	Qualifier
Character 4	Character 5	Character 6	Character 7
Z None DRG	**0** Bathing/Showering Technique **1** Dressing **2** Feeding and Eating **3** Grooming/Personal Hygiene **4** Bed Mobility **5** Transfer **6** Wheelchair Mobility **7** Therapeutic Exercise **8** Airway Clearance Techniques **9** Wound Management **B** Vocational Activities and Functional Community or Work Reintegration Skills **C** Gait Training/Functional Ambulation **D** Application, Proper Use and Care of Devices **F** Application, Proper Use and Care of Orthoses **G** Application, Proper Use and Care of Prosthesis **H** Home Management	**E** Orthosis **F** Assistive, Adaptive, Supportive or Protective **U** Prosthesis **Z** None	**Z** None
Z None DRG	**J** Communication Skills	**K** Audiovisual **L** Assistive Listening **M** Augmentative / Alternative Communication **P** Computer **Z** None	**Z** None

DRG F0FZ0EZ F0FZ0FZ F0FZ0UZ F0FZ0ZZ F0FZ1EZ F0FZ1FZ F0FZ1UZ F0FZ1ZZ F0FZ2EZ F0FZ2FZ F0FZ2UZ F0FZ2ZZ F0FZ3EZ F0FZ3FZ F0FZ3UZ F0FZ3ZZ F0FZ4EZ F0FZ4FZ F0FZ4UZ F0FZ4ZZ F0FZ5EZ F0FZ5FZ F0FZ5UZ F0FZ5ZZ F0FZ6EZ F0FZ6FZ F0FZ6UZ F0FZ6ZZ F0FZ7EZ F0FZ7FZ F0FZ7UZ F0FZ7ZZ F0FZ8EZ F0FZ8FZ F0FZ8UZ F0FZ8ZZ F0FZ9EZ F0FZ9FZ F0FZ9UZ F0FZ9ZZ F0FZBEZ F0FZBFZ F0FZBUZ F0FZBZZ F0FZCEZ F0FZCFZ F0FZCUZ F0FZCZZ F0FZDEZ F0FZDFZ F0FZDUZ F0FZDZZ F0FZFEZ F0FZFFZ F0FZFUZ F0FZFZZ F0FZGEZ F0FZGFZ F0FZGUZ F0FZGZZ F0FZHEZ F0FZHFZ F0FZHUZ F0FZHZZ F0FZJKZ F0FZJLZ F0FZJMZ F0FZJPZ F0FZJZZ

LC Limited Coverage NC Noncovered HAC HAC-associated Procedure CC Combination Cluster - See Appendix M for code lists
DRG Non-OR-Affecting MS-DRG Assignment New/Revised Text in **Orange** ♂ Male ♀ Female

F Physical Rehabilitation and Diagnostic Audiology
1 Diagnostic Audiology
3 Hearing Assessment: Measurement of hearing and related functions

Body system/ Region Character 4	Type Qualifier Character 5	Equipment Character 6	Qualifier Character 7
Z None	**0** Hearing Screening	**0** Occupational Hearing **1** Audiometer **2** Sound Field / Booth **3** Tympanometer **8** Vestibular / Balance **9** Cochlear Implant **Z** None	**Z** None
Z None	**1** Pure Tone Audiometry, Air **2** Pure Tone Audiometry, Air and Bone	**0** Occupational Hearing **1** Audiometer **2** Sound Field / Booth **Z** None	**Z** None
Z None	**3** Bekesy Audiometry **6** Visual Reinforcement Audiometry **9** Short Increment Sensitivity Index **B** Stenger **C** Pure Tone Stenger	**1** Audiometer **2** Sound Field / Booth **Z** None	**Z** None
Z None	**4** Conditioned Play Audiometry **5** Select Picture Audiometry	**1** Audiometer **2** Sound Field / Booth **K** Audiovisual **Z** None	**Z** None
Z None	**7** Alternate Binaural or Monaural Loudness Balance	**1** Audiometer **K** Audiovisual **Z** None	**Z** None
Z None	**8** Tone Decay **D** Tympanometry **F** Eustachian Tube Function **G** Acoustic Reflex Patterns **H** Acoustic Reflex Threshold **J** Acoustic Reflex Decay	**3** Tympanometer **4** Electroacoustic Immittance / Acoustic Reflex **Z** None	**Z** None
Z None	**K** Electrocochleography **L** Auditory Evoked Potentials	**7** Electrophysiologic **Z** None	**Z** None
Z None	**M** Evoked Otoacoustic Emissions, Screening **N** Evoked Otoacoustic Emissions, Diagnostic	**6** Otoacoustic Emission (OAE) **Z** None	**Z** None
Z None	**P** Aural Rehabilitation Status	**1** Audiometer **2** Sound Field / Booth **4** Electroacoustic Immittance / Acoustic Reflex **9** Cochlear Implant **K** Audiovisual **L** Assistive Listening **P** Computer **Z** None	**Z** None
Z None	**Q** Auditory Processing	**K** Audiovisual **P** Computer **Y** Other Equipment **Z** None	**Z** None

F Physical Rehabilitation and Diagnostic Audiology
1 Diagnostic Audiology
4 Hearing Aid Assessment: Measurement of the appropriateness and/or effectiveness of a hearing device

Body system/ Region Character 4	Type Qualifier Character 5	Equipment Character 6	Qualifier Character 7
Z None	**0** Cochlear Implant	**1** Audiometer **2** Sound Field / Booth **3** Tympanometer **4** Electroacoustic Immittance / Acoustic Reflex **5** Hearing Aid Selection / Fitting / Test **7** Electrophysiologic **9** Cochlear Implant **K** Audiovisual **L** Assistive Listening **P** Computer **Y** Other Equipment **Z** None	**Z** None
Z None	**1** Ear Canal Probe Microphone **6** Binaural Electroacoustic Hearing Aid Check **8** Monaural Electroacoustic Hearing Aid Check	**5** Hearing Aid Selection / Fitting / Test **Z** None	**Z** None
Z None	**2** Monaural Hearing Aid **3** Binaural Hearing Aid	**1** Audiometer **2** Sound Field / Booth **3** Tympanometer **4** Electroacoustic Immittance / Acoustic Reflex **5** Hearing Aid Selection / Fitting / Test **K** Audiovisual **L** Assistive Listening **P** Computer **Z** None	**Z** None
Z None	**4** Assistive Listening System/ Device Selection	**1** Audiometer **2** Sound Field / Booth **3** Tympanometer **4** Electroacoustic Immittance / Acoustic Reflex **K** Audiovisual **L** Assistive Listening **Z** None	**Z** None
Z None	**5** Sensory Aids	**1** Audiometer **2** Sound Field / Booth **3** Tympanometer **4** Electroacoustic Immittance / Acoustic Reflex **5** Hearing Aid Selection / Fitting / Test **K** Audiovisual **L** Assistive Listening **Z** None	**Z** None
Z None	**7** Ear Protector Attenuation	**0** Occupational Hearing **Z** None	**Z** None

F Physical Rehabilitation and Diagnostic Audiology
1 Diagnostic Audiology
5 Vestibular Assessment: Measurement of the vestibular system and related functions

Body system/ Region	Type Qualifier	Equipment	Qualifier
Character 4	Character 5	Character 6	Character 7
Z None	**0** Bithermal, Binaural Caloric Irrigation **1** Bithermal, Monaural Caloric Irrigation **2** Unithermal Binaural Screen **3** Oscillating Tracking **4** Sinusoidal Vertical Axis Rotational **5** Dix-Hallpike Dynamic **6** Computerized Dynamic Posturography	**8** Vestibular / Balance **Z** None	**Z** None
Z None	**7** Tinnitus Masker	**5** Hearing Aid Selection / Fitting / Test **Z** None	**Z** None

NOTES

NOTES

Mental Health GZ1-GZJ

G Mental Health
Z None
1 Psychological Tests: The administration and interpretation of standardized psychological tests and measurement instruments for the assessment of psychological function

Qualifier Character 4	Qualifier Character 5	Qualifier Character 6	Qualifier Character 7
0 Developmental **1** Personality and Behavioral **2** Intellectual and Psychoeducational **3** Neuropsychological **4** Neurobehavioral and Cognitive Status	**Z** None	**Z** None	**Z** None

G Mental Health
Z None
2 Crisis Intervention: Treatment of a traumatized, acutely disturbed or distressed individual for the purpose of short-term stabilization

Qualifier Character 4	Qualifier Character 5	Qualifier Character 6	Qualifier Character 7
Z None	**Z** None	**Z** None	**Z** None

G Mental Health
Z None
3 Medication Management: Monitoring and adjusting the use of medications for the treatment of a mental health disorder

Qualifier Character 4	Qualifier Character 5	Qualifier Character 6	Qualifier Character 7
Z None	**Z** None	**Z** None	**Z** None

G Mental Health
Z None
5 Individual Psychotherapy: Treatment of an individual with a mental health disorder by behavioral, cognitive, psychoanalytic, psychodynamic or psychophysiological means to improve functioning or well-being

Qualifier Character 4	Qualifier Character 5	Qualifier Character 6	Qualifier Character 7
0 Interactive **1** Behavioral **2** Cognitive **3** Interpersonal **4** Psychoanalysis **5** Psychodynamic **6** Supportive **8** Cognitive-Behavioral **9** Psychophysiological	**Z** None	**Z** None	**Z** None

G Mental Health
Z None
6 Counseling: The application of psychological methods to treat an individual with normal developmental issues and psychological problems in order to increase function, improve well-being, alleviate distress, maladjustment or resolve crises

Qualifier Character 4	Qualifier Character 5	Qualifier Character 6	Qualifier Character 7
0 Educational **1** Vocational **3** Other Counseling	**Z** None	**Z** None	**Z** None

G Mental Health
Z None
7 Family Psychotherapy: Treatment that includes one or more family members of an individual with a mental health disorder by behavioral, cognitive, psychoanalytic, psychodynamic or psychophysiological means to improve functioning or well-being

Qualifier	Qualifier	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
2 Other Family Psychotherapy	**Z** None	**Z** None	**Z** None

G Mental Health
Z None
B Electroconvulsive Therapy: The application of controlled electrical voltages to treat a mental health disorder

Qualifier	Qualifier	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Unilateral-Single Seizure **2** Bilateral-Single Seizure **4** Other Electroconvulsive Therapy	**Z** None	**Z** None	**Z** None

G Mental Health
Z None
C Biofeedback: Provision of information from the monitoring and regulating of physiological processes in conjunction with cognitive-behavioral techniques to improve patient functioning or well-being

Qualifier	Qualifier	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
9 Other Biofeedback	**Z** None	**Z** None	**Z** None

G Mental Health
Z None
F Hypnosis: Induction of a state of heightened suggestibility by auditory, visual and tactile techniques to elicit an emotional or behavioral response

Qualifier	Qualifier	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
Z None	**Z** None	**Z** None	**Z** None

G Mental Health
Z None
G Narcosynthesis: Administration of intravenous barbiturates in order to release suppressed or repressed thoughts

Qualifier	Qualifier	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
Z None	**Z** None	**Z** None	**Z** None

G Mental Health
Z None
H Group Psychotherapy: Treatment of two or more individuals with a mental health disorder by behavioral, cognitive, psychoanalytic, psychodynamic or psychophysiological means to improve functioning or well-being

Qualifier	Qualifier	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
Z None	**Z** None	**Z** None	**Z** None

G Mental Health
Z None
J Light Therapy: Application of specialized light treatments to improve functioning or well-being

Qualifier	Qualifier	Qualifier	Qualifier
Character 4	Character 5	Character 6	Character 7
Z None	**Z** None	**Z** None	**Z** None

NOTES

NOTES

Substance Abuse Treatment HZ2-HZ9

H Substance Abuse Treatment
Z None
2 Detoxification Services: Detoxification from alcohol and/or drugs

Qualifier Character 4	Qualifier Character 5	Qualifier Character 6	Qualifier Character 7
Z None	**Z** None	**Z** None	**Z** None

H Substance Abuse Treatment
Z None
3 Individual Counseling: The application of psychological methods to treat an individual with addictive behavior

Qualifier Character 4	Qualifier Character 5	Qualifier Character 6	Qualifier Character 7
0 Cognitive ⓂⓄ **1** Behavioral ⓂⓄ **2** Cognitive-Behavioral ⓂⓄ **3** 12-Step ⓂⓄ **4** Interpersonal ⓂⓄ **5** Vocational ⓂⓄ **6** Psychoeducation ⓂⓄ **7** Motivational Enhancement ⓂⓄ **8** Confrontational ⓂⓄ **9** Continuing Care ⓂⓄ **B** Spiritual ⓂⓄ **C** Pre/Post-Test Infectious Disease	**Z** None	**Z** None	**Z** None

Ⓜ HZ30ZZZ HZ31ZZZ HZ32ZZZ HZ33ZZZ HZ34ZZZ HZ35ZZZ HZ36ZZZ HZ37ZZZ HZ38ZZZ HZ39ZZZ HZ3BZZZ

H Substance Abuse Treatment
Z None
4 Group Counseling: The application of psychological methods to treat two or more individuals with addictive behavior

Qualifier Character 4	Qualifier Character 5	Qualifier Character 6	Qualifier Character 7
0 Cognitive ⓂⓄ **1** Behavioral ⓂⓄ **2** Cognitive-Behavioral ⓂⓄ **3** 12-Step ⓂⓄ **4** Interpersonal ⓂⓄ **5** Vocational ⓂⓄ **6** Psychoeducation ⓂⓄ **7** Motivational Enhancement ⓂⓄ **8** Confrontational ⓂⓄ **9** Continuing Care ⓂⓄ **B** Spiritual ⓂⓄ **C** Pre/Post-Test Infectious Disease	**Z** None	**Z** None	**Z** None

Ⓜ HZ40ZZZ HZ41ZZZ HZ42ZZZ HZ43ZZZ HZ44ZZZ HZ45ZZZ HZ46ZZZ HZ47ZZZ HZ48ZZZ HZ49ZZZ HZ4BZZZ

H Substance Abuse Treatment
Z None
5 Individual Psychotherapy: Treatment of an individual with addictive behavior by behavioral, cognitive, psychoanalytic, psychodynamic or psychophysiological means

Qualifier Character 4	Qualifier Character 5	Qualifier Character 6	Qualifier Character 7
0 Cognitive MS **1** Behavioral MS **2** Cognitive-Behavioral MS **3** 12-Step MS **4** Interpersonal MS **5** Interactive MS **6** Psychoeducation MS **7** Motivational Enhancement MS **8** Confrontational MS **9** Supportive MS **B** Psychoanalysis MS **C** Psychodynamic MS **D** Psychophysiological MS	**Z** None	**Z** None	**Z** None

MS HZ50ZZZ HZ51ZZZ HZ52ZZZ HZ53ZZZ HZ54ZZZ HZ55ZZZ HZ56ZZZ HZ57ZZZ HZ58ZZZ HZ59ZZZ HZ5BZZZ HZ5CZZZ HZ5DZZZ

H Substance Abuse Treatment
Z None
6 Family Counseling: The application of psychological methods that includes one or more family members to treat an individual with addictive behavior

Qualifier Character 4	Qualifier Character 5	Qualifier Character 6	Qualifier Character 7
3 Other Family Counseling	**Z** None	**Z** None	**Z** None

H Substance Abuse Treatment
Z None
8 Medication Management: Monitoring and adjusting the use of replacement medications for the treatment of addiction

Qualifier Character 4	Qualifier Character 5	Qualifier Character 6	Qualifier Character 7
0 Nicotine Replacement **1** Methadone Maintenance **2** Levo-alpha-acetyl-methadol (LAAM) **3** Antabuse **4** Naltrexone **5** Naloxone **6** Clonidine **7** Bupropion **8** Psychiatric Medication **9** Other Replacement Medication	**Z** None	**Z** None	**Z** None

H Substance Abuse Treatment
Z None
9 Pharmacotherapy: The use of replacement medications for the treatment of addiction

Qualifier Character 4	Qualifier Character 5	Qualifier Character 6	Qualifier Character 7
0 Nicotine Replacement **1** Methadone Maintenance **2** Levo-alpha-acetyl-methadol (LAAM) **3** Antabuse **4** Naltrexone **5** Naloxone **6** Clonidine **7** Bupropion **8** Psychiatric Medication **9** Other Replacement Medication	**Z** None	**Z** None	**Z** None

NOTES

New Technology X05-XY0

Nervous System X05-X0Z

X New Technology
0 Nervous System
5 Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent

Body Part	Approach	Device/Substance/Technology	Qualifier
Character 4	Character 5	Character 6	Character 7
1 Renal Sympathetic Nerve(s)	**3** Percutaneous	**2** Ultrasound Ablation	**9** New Technology Group 9
1 Renal Sympathetic Nerve(s)	**3** Percutaneous	**3** Radiofrequency Ablation	**A** New Technology Group 10
2 Thoracic Sympathetic Nerve, Cardiac Plexus	**3** Percutaneous	**3** Radiofrequency Ablation	**B** New Technology Group 11
3 Brain	**X** External	**4** Focused Ultrasound Therapy	**B** New Technology Group 11

X New Technology
0 Nervous System
H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part	Approach	Device/Substance/Technology	Qualifier
Character 4	Character 5	Character 6	Character 7
K Sphenopalatine Ganglion	**3** Percutaneous	**Q** Neurostimulator Lead	**8** New Technology Group 8
Q Vagus Nerve CC	**3** Percutaneous	**R** Neurostimulator Lead with Paired Stimulation System	**8** New Technology Group 8

CC X0HQ3R8

X New Technology
0 Nervous System
Z Other Procedures: Methodologies which attempt to remediate or cure a disorder or disease

Body Part	Approach	Device/Substance/Technology	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Prefrontal Cortex	**X** External	**1** Computer-assisted Transcranial Magnetic Stimulation	**8** New Technology Group 8

NOTES

Cardiovascular System X27-X2V

X New Technology
2 Cardiovascular System
7 Dilation: Expanding an orifice or the lumen of a tubular body part

Body Part	Approach	Device/Substance/Technology	Qualifier
Character 4	Character 5	Character 6	Character 7
3 Pulmonary Artery, Right **4** Pulmonary Artery, Left	**3** Percutaneous	**9** Intraluminal Device, Expandable	**B** New Technology Group 11
5 Subclavian Vein, Right **6** Subclavian Vein, Left **7** Axillary Vein, Right **8** Axillary Vein, Left **9** Brachial Vein, Right **A** Brachial Vein, Left **B** Basilic Vein, Right **C** Basilic Vein, Left **D** Cephalic Vein, Right **E** Cephalic Vein, Left	**3** Percutaneous	**5** Intraluminal Device, Cell Impermeable	**B** New Technology Group 11
P Anterior Tibial Artery, Right **Q** Anterior Tibial Artery, Left **R** Posterior Tibial Artery, Right **S** Posterior Tibial Artery, Left **T** Peroneal Artery, Right **U** Peroneal Artery, Left	**3** Percutaneous	**T** Intraluminal Device, Everolimus-eluting Resorbable Scaffold(s)	**A** New Technology Group 10
W Thoracic Aorta, Descending **X** Thoracic Aorta, Ascending/Arch	**3** Percutaneous	**9** Intraluminal Device, Expandable	**B** New Technology Group 11

X New Technology
2 Cardiovascular System
8 Division: Cutting into a body part, without draining fluids and/or gases from the body part, in order to separate or transect a body part

Body Part	Approach	Device/Substance/Technology	Qualifier
Character 4	Character 5	Character 6	Character 7
F Aortic Valve	**3** Percutaneous	**V** Intraluminal Bioprosthetic Valve Leaflet Splitting Technology in Existing Valve	**A** New Technology Group 10
F Aortic Valve	**3** Percutaneous	**W** Leaflet Laceration, Radiofrequency Energy	**B** New Technology Group 11

X New Technology
2 Cardiovascular System
A Assistance: Taking over a portion of a physiological function by extracorporeal means

Body Part	Approach	Device/Substance/Technology	Qualifier
Character 4	Character 5	Character 6	Character 7
7 Coronary Sinus	**3** Percutaneous	**5** Intermittent Coronary Sinus Occlusion	**8** New Technology Group 8
H Common Carotid Artery, Right **J** Common Carotid Artery, Left **K** Internal Carotid Artery, Right **L** Internal Carotid Artery, Left	**3** Percutaneous	**4** Cerebral Embolic Filtration, Single Integrated Distal Filter	**B** New Technology Group 11

X New Technology
2 Cardiovascular System
C Extirpation: Taking or cutting out solid matter from a body part

Body Part	Approach	Device/Substance/Technology	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
P Abdominal Aorta **Q** Upper Extremity Vein, Right **R** Upper Extremity Vein, Left **S** Lower Extremity Artery, Right **T** Lower Extremity Artery, Left **U** Lower Extremity Vein, Right **V** Lower Extremity Vein, Left **Y** Great Vessel	**3** Percutaneous	**T** Computer-aided Mechanical Aspiration	**7** New Technology Group 7

X New Technology
2 Cardiovascular System
H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part	Approach	Device/Substance/Technology	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Inferior Vena Cava	**3** Percutaneous	**B** Volume Sensor Management Device	**B** New Technology Group 11
0 Inferior Vena Cava **1** Superior Vena Cava	**3** Percutaneous	**R** Intraluminal Device, Bioprosthetic Valve	**9** New Technology Group 9
1 Superior Vena Cava	**3** Percutaneous	**X** Temporary Phrenic Nerve/ Diaphragm Stimulation Electrodes	**B** New Technology Group 11
2 Femoral Vein, Right **3** Femoral Vein, Left	**0** Open	**R** Intraluminal Device, Bioprosthetic Valve	**9** New Technology Group 9
6 Atrium, Right HAC **K** Ventricle, Right HAC	**3** Percutaneous	**V** Intracardiac Pacemaker, Dual-Chamber	**9** New Technology Group 9
L Axillary Artery, Right **M** Axillary Artery, Left	**0** Open	**F** Conduit to Short-term External Heart Assist System	**9** New Technology Group 9
N Ventricle, Left	**3** Percutaneous	**7** Endocardiac Pacing Electrode	**B** New Technology Group 11
P Anterior Tibial Artery, Right **Q** Anterior Tibial Artery, Left **R** Posterior Tibial Artery, Right **S** Posterior Tibial Artery, Left **T** Peroneal Artery, Right **U** Peroneal Artery, Left	**3** Percutaneous	**8** Intraluminal Device, Temporary	**B** New Technology Group 11
X Thoracic Aorta, Ascending	**0** Open	**F** Conduit to Short-term External Heart Assist System	**9** New Technology Group 9

HAC X2H63V9 X2HK3V9
CC X2HL0F9 X2HM0F9 X2HX0F9

X New Technology
2 Cardiovascular System
J Inspection: Visually and/or manually exploring a body part

Body Part	Approach	Device/Substance/Technology	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
A Heart	**X** External	**4** Transthoracic Echocardiography, Computer-aided Guidance	**7** New Technology Group 7

X New Technology
2 Cardiovascular System
K Bypass: Altering the route of passage of the contents of a tubular body part

Body Part	Approach	Device/Substance/Technology	Qualifier
Character 4	Character 5	Character 6	Character 7
A Atrium, Left	**3** Percutaneous	**0** Conduit through Coronary Sinus to Right Atrium	**A** New Technology Group 10
B Radial Artery, Right **C** Radial Artery, Left	**3** Percutaneous	**1** Thermal Resistance Energy	**7** New Technology Group 7
H Femoral Artery, Right **J** Femoral Artery, Left	**3** Percutaneous	**D** Conduit through Femoral Vein to Superficial Femoral Artery **E** Conduit through Femoral Vein to Popliteal Artery	**9** New Technology Group 9

X New Technology
2 Cardiovascular System
R Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part

Body Part	Approach	Device/Substance/Technology	Qualifier
Character 4	Character 5	Character 6	Character 7
5 Upper Extremity Artery, Right **6** Upper Extremity Artery, Left **7** Lower Extremity Artery, Right **8** Lower Extremity Artery, Left	**0** Open	**W** Bioengineered Human Acellular Vessel	**A** New Technology Group 10
J Tricuspid Valve	**3** Percutaneous	**R** Multi-plane Flex Technology Bioprosthetic Valve	**A** New Technology Group 10
X Thoracic Aorta, Arch	**0** Open	**N** Branched Synthetic Substitute with Intraluminal Device	**7** New Technology Group 7

X New Technology
2 Cardiovascular System
U Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part

Body Part	Approach	Device/Substance/Technology	Qualifier
Character 4	Character 5	Character 6	Character 7
4 Coronary Artery/Arteries	**0** Open	**7** Vein Graft Extraluminal Support Device(s)	**9** New Technology Group 9
9 Atrium, Right	**3** Percutaneous	**Y** Intraluminal Device, Heterotopic Bioprosthetic Valve(s)	**A** New Technology Group 10
Q Upper Extremity Vein, Right **R** Upper Extremity Vein, Left	**0** Open	**P** Synthetic Substitute, Extraluminal Support Device	**9** New Technology Group 9

X New Technology
2 Cardiovascular System
V Restriction: Partially closing an orifice or the lumen of a tubular body part

Body Part	Approach	Device/Substance/Technology	Qualifier
Character 4	Character 5	Character 6	Character 7
7 Coronary Sinus	**3** Percutaneous	**Q** Reduction Device	**7** New Technology Group 7
E Descending Thoracic Aorta and Abdominal Aorta	**3** Percutaneous	**S** Branched Intraluminal Device, Manufactured Integrated System, Four or More Arteries	**A** New Technology Group 10
W Thoracic Aorta, Descending	**0** Open	**N** Branched Synthetic Substitute with Intraluminal Device	**7** New Technology Group 7
Y Thoracic Aortic Arch and Descending Thoracic Aorta	**0** Open	**6** Intraluminal Device, Uncovered with Support Cuff	**B** New Technology Group 11

NOTES

Gastrointestinal System XD2-XDP

X New Technology
D Gastrointestinal System
2 Monitoring: Determining the level of a physiological or physical function repetitively over a period of time

Body Part	Approach	Device/Substance/Technology	Qualifier
Character 4	Character 5	Character 6	Character 7
G Upper GI **H** Lower GI	**4** Percutaneous Endoscopic **8** Via Natural or Artificial Opening Endoscopic	**V** Oxygen Saturation	**7** New Technology Group 7

X New Technology
D Gastrointestinal System
J Inspection: Visually and/or manually exploring a body part

Body Part	Approach	Device/Substance/Technology	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Upper Intestinal Tract	**7** Via Natural or Artificial Opening	**L** Ingestible Capsule with Light Absorption Sensor	**B** New Technology Group 11

X New Technology
D Gastrointestinal System
P Irrigation: Putting in or on a cleansing substance

Body Part	Approach	Device/Substance/Technology	Qualifier
Character 4	Character 5	Character 6	Character 7
H Lower GI	**8** Via Natural or Artificial Opening Endoscopic	**K** Intraoperative Single-use Oversleeve	**7** New Technology Group 7

NOTES

Hepatobiliary System and Pancreas XF5-XFJ

X New Technology
F Hepatobiliary System and Pancreas
5 Destruction: Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent

Body Part	Approach	Device/Substance/Technology	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
0 Liver **1** Liver, Right Lobe **2** Liver, Left Lobe	**X** External	**0** Ultrasound-guided Cavitation	**8** New Technology Group 8

X New Technology
F Hepatobiliary System and Pancreas
J Inspection: Visually and/or manually exploring a body part

Body Part	Approach	Device/Substance/Technology	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
B Hepatobiliary Duct **D** Pancreatic Duct	**8** Via Natural or Artificial Opening Endoscopic	**A** Single-use Duodenoscope	**7** New Technology Group 7

NOTES

Skin, Subcutaneous Tissue, Fascia, and Breast XHH-XHR

X New Technology
H Skin, Subcutaneous Tissue, Fascia and Breast
H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part	Approach	Device/Substance/Technology	Qualifier
Character 4	Character 5	Character 6	Character 7
8 Subcutaneous Tissue and Fascia, Chest	**0** Open	**H** Ultrasound Transmitter and Battery for Endocardiac Pacing Electrode	**B** New Technology Group 11

X New Technology
H Skin, Subcutaneous Tissue, Fascia and Breast
R Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part

Body Part	Approach	Device/Substance/Technology	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Skin, Head and Neck **1** Skin, Chest **2** Skin, Abdomen **3** Skin, Back **4** Skin, Right Upper Extremity **5** Skin, Left Upper Extremity **6** Skin, Right Lower Extremity **7** Skin, Left Lower Extremity	**X** External	**G** Prademagene Zamikeracel, Genetically Engineered Autologous Cell Therapy	**A** New Technology Group 10
P Skin	**X** External	**F** Bioengineered Allogeneic Construct	**7** New Technology Group 7

NOTES

Muscles, Tendons, Bursae, and Ligaments XKU

X New Technology
K Muscles, Tendons, Bursae and Ligaments
U Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part

Body Part	Approach	Device/Substance/Technology	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
C Upper Spine Bursa and Ligament **D** Lower Spine Bursa and Ligament	**0** Open	**6** Posterior Vertebral Tether	**8** New Technology Group 8

NOTES

Bones XNH-XNU

X New Technology
N Bones
H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part Character 4	Approach Character 5	Device/Substance/Technology Character 6	Qualifier Character 7
6 Pelvic Bone, Right	**0** Open	**5** Internal Fixation Device with Tulip Connector	**8** New Technology Group 8
6 Pelvic Bone, Right	**0** Open	**H** Internal Fixation Device, Bone-Density-Specific Thread and Porosity Pattern	**B** New Technology Group 11
6 Pelvic Bone, Right	**3** Percutaneous	**5** Internal Fixation Device with Tulip Connector	**8** New Technology Group 8
6 Pelvic Bone, Right	**3** Percutaneous	**H** Internal Fixation Device, Bone-Density-Specific Thread and Porosity Pattern	**B** New Technology Group 11
7 Pelvic Bone, Left	**0** Open	**5** Internal Fixation Device with Tulip Connector	**8** New Technology Group 8
7 Pelvic Bone, Left	**0** Open	**H** Internal Fixation Device, Bone-Density-Specific Thread and Porosity Pattern	**B** New Technology Group 11
7 Pelvic Bone, Left	**3** Percutaneous	**5** Internal Fixation Device with Tulip Connector	**8** New Technology Group 8
7 Pelvic Bone, Left	**3** Percutaneous	**H** Internal Fixation Device, Bone-Density-Specific Thread and Porosity Pattern	**B** New Technology Group 11
G Tibia, Right ⓞ **H** Tibia, Left ⓞ	**0** Open	**F** Tibial Extension with Motion Sensors	**9** New Technology Group 9

ⓞ XNHG0F9 XNHH0F9

X New Technology
N Bones
R Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part

Body Part Character 4	Approach Character 5	Device/Substance/Technology Character 6	Qualifier Character 7
8 Skull	**0** Open	**D** Synthetic Substitute, Ultrasound Penetrable	**9** New Technology Group 9
L Tarsal, Right **M** Tarsal, Left	**0** Open	**9** Synthetic Substitute, Talar Prosthesis	**9** New Technology Group 9

X New Technology
N Bones
S Reposition: Moving to its normal location, or other suitable location, all or a portion of a body part

Body Part Character 4	Approach Character 5	Device/Substance/Technology Character 6	Qualifier Character 7
0 Lumbar Vertebra	**0** Open	**3** Magnetically Controlled Growth Rod(s)	**2** New Technology Group 2
0 Lumbar Vertebra	**0** Open	**C** Posterior (Dynamic) Distraction Device	**7** New Technology Group 7
0 Lumbar Vertebra	**3** Percutaneous	**3** Magnetically Controlled Growth Rod(s)	**2** New Technology Group 2
0 Lumbar Vertebra	**3** Percutaneous	**C** Posterior (Dynamic) Distraction Device	**7** New Technology Group 7
3 Cervical Vertebra	**0** Open **3** Percutaneous	**3** Magnetically Controlled Growth Rod(s)	**2** New Technology Group 2
4 Thoracic Vertebra	**0** Open	**3** Magnetically Controlled Growth Rod(s)	**2** New Technology Group 2
4 Thoracic Vertebra	**0** Open	**C** Posterior (Dynamic) Distraction Device	**7** New Technology Group 7
4 Humeral Shaft, Right	**0** Open	**G** Ring External Fixation Device with Automated Strut Adjustment	**A** New Technology Group 10
4 Thoracic Vertebra	**3** Percutaneous	**3** Magnetically Controlled Growth Rod(s)	**2** New Technology Group 2
4 Thoracic Vertebra	**3** Percutaneous	**C** Posterior (Dynamic) Distraction Device	**7** New Technology Group 7
4 Humeral Shaft, Right	**3** Percutaneous	**G** Ring External Fixation Device with Automated Strut Adjustment	**A** New Technology Group 10
5 Humeral Shaft, Left **6** Radius, Right **7** Radius, Left **8** Ulna, Right **9** Ulna, Left **A** Upper Femur, Right **B** Upper Femur, Left **C** Lower Femur, Right **D** Lower Femur, Left **E** Femoral Shaft, Right **F** Femoral Shaft, Left **G** Tibia, Right **H** Tibia, Left	**0** Open **3** Percutaneous	**G** Ring External Fixation Device with Automated Strut Adjustment	**A** New Technology Group 10
N Pelvic Bone, Right **P** Pelvic Bone, Left	**0** Open **3** Percutaneous	**H** Internal Fixation Device, Bone-Density-Specific Thread and Porosity Pattern	**B** New Technology Group 11

X New Technology
N Bones
U Supplement: Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part

Body Part Character 4	Approach Character 5	Device/Substance/Technology Character 6	Qualifier Character 7
0 Lumbar Vertebra **4** Thoracic Vertebra	**3** Percutaneous	**5** Synthetic Substitute, Mechanically Expandable (Paired)	**6** New Technology Group 6

NOTES

NOTES

Joints XRG-XRR

X New Technology
R Joints
G Fusion: Joining together portions of an articular body part rendering the articular body part immobile

Body Part Character 4	Approach Character 5	Device/Substance/Technology Character 6	Qualifier Character 7
1 Cervical Vertebral Joint **2** Cervical Vertebral Joints, 2 or more **4** Cervicothoracic Vertebral Joint	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**R** Interbody Fusion Device, Custom-Made Anatomically Designed	**B** New Technology Group 11
A Thoracolumbar Vertebral Joint HAC	**0** Open	**E** Facet Joint Fusion Device, Paired Titanium Cages	**A** New Technology Group 10
A Thoracolumbar Vertebral Joint	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**R** Interbody Fusion Device, Custom-Made Anatomically Designed	**7** New Technology Group 7
B Lumbar Vertebral Joint HAC	**0** Open	**E** Facet Joint Fusion Device, Paired Titanium Cages	**A** New Technology Group 10
B Lumbar Vertebral Joint	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**R** Interbody Fusion Device, Custom-Made Anatomically Designed	**7** New Technology Group 7
C Lumbar Vertebral Joints, 2 or more HAC	**0** Open	**E** Facet Joint Fusion Device, Paired Titanium Cages	**A** New Technology Group 10
C Lumbar Vertebral Joints, 2 or more	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**R** Interbody Fusion Device, Custom-Made Anatomically Designed	**7** New Technology Group 7
D Lumbosacral Joint HAC	**0** Open	**E** Facet Joint Fusion Device, Paired Titanium Cages	**A** New Technology Group 10
D Lumbosacral Joint	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**R** Interbody Fusion Device, Custom-Made Anatomically Designed	**7** New Technology Group 7
E Sacroiliac Joint, Right	**0** Open	**5** Internal Fixation Device with Tulip Connector	**8** New Technology Group 8
E Sacroiliac Joint, Right	**0** Open	**H** Internal Fixation Device, Bone-Density-Specific Thread and Porosity Pattern	**B** New Technology Group 11
E Sacroiliac Joint, Right	**3** Percutaneous	**5** Internal Fixation Device with Tulip Connector	**8** New Technology Group 8
E Sacroiliac Joint, Right	**3** Percutaneous	**H** Internal Fixation Device, Bone-Density-Specific Thread and Porosity Pattern	**B** New Technology Group 11
F Sacroiliac Joint, Left	**0** Open	**5** Internal Fixation Device with Tulip Connector	**8** New Technology Group 8
F Sacroiliac Joint, Left	**0** Open	**H** Internal Fixation Device, Bone-Density-Specific Thread and Porosity Pattern	**B** New Technology Group 11
F Sacroiliac Joint, Left	**3** Percutaneous	**5** Internal Fixation Device with Tulip Connector	**8** New Technology Group 8
F Sacroiliac Joint, Left	**3** Percutaneous	**H** Internal Fixation Device, Bone-Density-Specific Thread and Porosity Pattern	**B** New Technology Group 11
J Ankle Joint, Right	**0** Open	**B** Internal Fixation Device, Open-truss Design	**9** New Technology Group 9
J Ankle Joint, Right	**0** Open	**C** Internal Fixation Device, Gyroid-Sheet Lattice Design	**A** New Technology Group 10

XRG continued on next page

X New Technology
R Joints
G Fusion: Joining together portions of an articular body part rendering the articular body part immobile

XRG continued from previous page

Body Part Character 4	Approach Character 5	Device/Substance/Technology Character 6	Qualifier Character 7
K Ankle Joint, Left	**0** Open	**B** Internal Fixation Device, Open-truss Design	**9** New Technology Group 9
K Ankle Joint, Left	**0** Open	**C** Internal Fixation Device, Gyroid-Sheet Lattice Design	**A** New Technology Group10
L Tarsal Joint, Right	**0** Open	**B** Internal Fixation Device, Open-truss Design	**9** New Technology Group 9
L Tarsal Joint, Right	**0** Open	**C** Internal Fixation Device, Gyroid-Sheet Lattice Design	**A** New Technology Group 10
M Tarsal Joint, Left	**0** Open	**B** Internal Fixation Device, Open-truss Design	**9** New Technology Group 9
M Tarsal Joint, Left	**0** Open	**C** Internal Fixation Device, Gyroid-Sheet Lattice Design	**A** New Technology Group 10

HAC XRGA0EA XRGA0R7 XRGA3R7 XRGA4R7 XRGB0EA XRGB0R7 XRGB3R7 XRGB4R7 XRGC0EA XRGC0R7 XRGC3R7 XRGC4R7 XRGD0EA XRGD0R7 XRGD3R7 XRGD4R7 XRGE058 XRGE358 XRGF058 XRGF358
Surgical site infection following certain orthopedic procedures of spine, shoulder and elbow procedures and secondary diagnosis K68.11, T81.40XA, T81.41XA, T81.42XA, T81.43XA, T81.44XA, T81.49XA, T84.60XA, T84.610A, T84.611A, T84.612A, T84.613A, T84.614A, T84.615A, T84.619A, T84.63XA, T84.69XA, T84.7XXA.
CC XRGC0R7 XRGC3R7 XRGC4R7

X New Technology
R Joints
H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part Character 4	Approach Character 5	Device/Substance/Technology Character 6	Qualifier Character 7
1 Cervical Vertebral Joint **2** Cervical Vertebral Joints, 2 or more **4** Cervicothoracic Vertebral Joint	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**G** Molybdenum Rhenium Alloy Spinal Stabilization Device	**B** New Technology Group 11
6 Thoracic Vertebral Joint	**0** Open	**F** Carbon/PEEK Spinal Stabilization Device, Pedicle Based	**A** New Technology Group 10
6 Thoracic Vertebral Joint	**0** Open	**G** Molybdenum Rhenium Alloy Spinal Stabilization Device	**B** New Technology Group 11
6 Thoracic Vertebral Joint	**3** Percutaneous	**F** Carbon/PEEK Spinal Stabilization Device, Pedicle Based	**A** New Technology Group 10
6 Thoracic Vertebral Joint	**3** Percutaneous	**G** Molybdenum Rhenium Alloy Spinal Stabilization Device	**B** New Technology Group 11
6 Thoracic Vertebral Joint	**4** Percutaneous Endoscopic	**F** Carbon/PEEK Spinal Stabilization Device, Pedicle Based	**A** New Technology Group 10
6 Thoracic Vertebral Joint	**4** Percutaneous Endoscopic	**G** Molybdenum Rhenium Alloy Spinal Stabilization Device	**B** New Technology Group 11
7 Thoracic Vertebral Joints, 2 to 7 **8** Thoracic Vertebral Joints, 8 or more **A** Thoracolumbar Vertebral Joint	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**F** Carbon/PEEK Spinal Stabilization Device, Pedicle Based	**A** New Technology Group 10
B Lumbar Vertebral Joint	**0** Open	**1** Posterior Spinal Motion Preservation Device	**8** New Technology Group 8
B Lumbar Vertebral Joint **C** Lumbar Vertebral Joints, 2 or more	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**F** Carbon/PEEK Spinal Stabilization Device, Pedicle Based	**A** New Technology Group 10

XRH continued on next page

X New Technology
R Joints

XRH continued from previous page

H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part Character 4	Approach Character 5	Device/Substance/Technology Character 6	Qualifier Character 7
D Lumbosacral Joint	**0** Open	**1** Posterior Spinal Motion Preservation Device	**8** New Technology Group 8
D Lumbosacral Joint	**0** Open **3** Percutaneous **4** Percutaneous Endoscopic	**F** Carbon/PEEK Spinal Stabilization Device, Pedicle Based	**A** New Technology Group 10

X New Technology
R Joints
R Replacement: Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part

Body Part Character 4	Approach Character 5	Device/Substance/Technology Character 6	Qualifier Character 7
G Knee Joint, Right CC **H** Knee Joint, Left CC	**0** Open	**L** Synthetic Substitute, Lateral Meniscus **M** Synthetic Substitute, Medial Meniscus	**8** New Technology Group 8

CC XRRG0L8 XRRG0M8 XRRH0L8 XRRH0M8

NOTES

Urinary System XT2

X New Technology
T Urinary System
2 Monitoring: Determining the level of a physiological or physical function repetitively over a period of time

Body Part	Approach	Device/Substance/Technology	Qualifier
Character 4	**Character 5**	**Character 6**	**Character 7**
5 Kidney	**X** External	**E** Fluorescent Pyrazine	**5** New Technology Group 5

NOTES

Anatomical Regions XW0-XWH

X New Technology
W Anatomical Regions
0 Introduction: Putting in or on a therapeutic, diagnostic, nutritional, physiological, or prophylactic substance except blood or blood products

Body Part Character 4	Approach Character 5	Device/Substance/Technology Character 6	Qualifier Character 7
0 Skin	**X** External	**2** Anacaulase-bcdb	**7** New Technology Group 7
1 Subcutaneous Tissue	**3** Percutaneous	**1** Daratumumab and Hyaluronidase-fihj	**8** New Technology Group 8
1 Subcutaneous Tissue	**3** Percutaneous	**2** Talquetamab Antineoplastic	**9** New Technology Group 9
1 Subcutaneous Tissue	**3** Percutaneous	**4** Teclistamab Antineoplastic	**8** New Technology Group 8
1 Subcutaneous Tissue	**3** Percutaneous	**6** Dasiglucagon	**A** New Technology Group 10
1 Subcutaneous Tissue	**3** Percutaneous	**9** Satralizumab-mwge	**7** New Technology Group 7
1 Subcutaneous Tissue	**3** Percutaneous	**F** Other New Technology Therapeutic Substance	**5** New Technology Group 5
1 Subcutaneous Tissue	**3** Percutaneous	**G** REGN-COV2 Monoclonal Antibody **H** Other New Technology Monoclonal Antibody **K** Leronlimab Monoclonal Antibody	**6** New Technology Group 6
1 Subcutaneous Tissue	**3** Percutaneous	**L** Elranatamab Antineoplastic	**9** New Technology Group 9
1 Subcutaneous Tissue	**3** Percutaneous	**S** COVID-19 Vaccine Dose 1	**6** New Technology Group 6
1 Subcutaneous Tissue	**3** Percutaneous	**S** Epcoritamab Monoclonal Antibody	**9** New Technology Group 9
1 Subcutaneous Tissue	**3** Percutaneous	**T** COVID-19 Vaccine Dose 2	**6** New Technology Group 6
1 Subcutaneous Tissue	**3** Percutaneous	**T** Rozanolixizumab-noli Monoclonal Antibody	**B** New Technology Group 11
1 Subcutaneous Tissue	**3** Percutaneous	**U** COVID-19 Vaccine	**6** New Technology Group 6
1 Subcutaneous Tissue	**3** Percutaneous	**V** COVID-19 Vaccine Dose 3	**7** New Technology Group 7
1 Subcutaneous Tissue	**3** Percutaneous	**W** Caplacizumab	**5** New Technology Group 5
1 Subcutaneous Tissue	**3** Percutaneous	**W** COVID-19 Vaccine Booster	**7** New Technology Group 7
1 Subcutaneous Tissue	**X** External	**2** Anacaulase-bcdb	**7** New Technology Group 7
2 Muscle	**0** Open	**D** Engineered Allogeneic Thymus Tissue	**8** New Technology Group 8
2 Muscle	**3** Percutaneous	**S** COVID-19 Vaccine Dose 1 **T** COVID-19 Vaccine Dose 2 **U** COVID-19 Vaccine	**6** New Technology Group 6
2 Muscle	**3** Percutaneous	**V** COVID-19 Vaccine Dose 3 **W** COVID-19 Vaccine Booster **X** Tixagevimab and Cilgavimab Monoclonal Antibody **Y** Other New Technology Monoclonal Antibody	**7** New Technology Group 7
3 Peripheral Vein	**3** Percutaneous	**0** Spesolimab Monoclonal Antibody	**8** New Technology Group 8
3 Peripheral Vein	**3** Percutaneous	**3** Bentracimab, Ticagrelor Reversal Agent **4** Cefepime-taniborbactam Anti-infective	**A** New Technology Group 10
3 Peripheral Vein	**3** Percutaneous	**5** Narsoplimab Monoclonal Antibody	**7** New Technology Group 7
3 Peripheral Vein	**3** Percutaneous	**5** Mosunetuzumab Antineoplastic	**8** New Technology Group 8
3 Peripheral Vein	**3** Percutaneous	**5** Ceftobiprole Medocaril Anti-infective	**A** New Technology Group10
3 Peripheral Vein	**3** Percutaneous	**6** Terlipressin	**7** New Technology Group 7

XW0 continued on next page

X New Technology
W Anatomical Regions
0 Introduction: Putting in or on a therapeutic, diagnostic, nutritional, physiological, or prophylactic substance except blood or blood products

XW0 continued from previous page

Body Part Character 4	Approach Character 5	Device/Substance/Technology Character 6	Qualifier Character 7
3 Peripheral Vein DRG	3 Percutaneous	6 Afamitresgene Autoleucel Immunotherapy	8 New Technology Group 8
3 Peripheral Vein	3 Percutaneous	7 Coagulation Factor Xa, Inactivated	2 New Technology Group 2
3 Peripheral Vein	3 Percutaneous	7 Trilaciclib	7 New Technology Group 7
3 Peripheral Vein DRG	3 Percutaneous	7 Tabelecleucel Immunotherapy	8 New Technology Group 8
3 Peripheral Vein	3 Percutaneous	8 Lurbinectedin	7 New Technology Group 7
3 Peripheral Vein	3 Percutaneous	8 Treosulfan	8 New Technology Group 8
3 Peripheral Vein	3 Percutaneous	8 Obecabtagene Autoleucel	A New Technology Group 10
3 Peripheral Vein	3 Percutaneous	9 Ceftolozane/Tazobactam Anti-infective	6 New Technology Group 6
3 Peripheral Vein	3 Percutaneous	9 Inebilizumab-cdon	8 New Technology Group 8
3 Peripheral Vein	3 Percutaneous	9 Odronextamab Antineoplastic	A New Technology Group 10
3 Peripheral Vein	3 Percutaneous	A Ciltacabtagene Autoleucel	7 New Technology Group 7
3 Peripheral Vein	3 Percutaneous	B Cytarabine and Daunorubicin Liposome Antineoplastic	3 New Technology Group 3
3 Peripheral Vein	3 Percutaneous	B Amivantamab Monoclonal Antibody	7 New Technology Group 7
3 Peripheral Vein	3 Percutaneous	B Orca-T Allogeneic T-cell Immunotherapy	A New Technology Group 10
3 Peripheral Vein DRG	3 Percutaneous	C Engineered Chimeric Antigen Receptor T-cell Immunotherapy, Autologous	7 New Technology Group 7
3 Peripheral Vein	3 Percutaneous	C Zanidatamab Antineoplastic D Donislecel-jujn Allogeneic Pancreatic Islet Cellular Suspension	A New Technology Group 10
3 Peripheral Vein	3 Percutaneous	E Remdesivir Anti-infective	5 New Technology Group 5
3 Peripheral Vein	3 Percutaneous	F Other New Technology Therapeutic Substance	3 New Technology Group 3
3 Peripheral Vein	3 Percutaneous	F Other New Technology Therapeutic Substance	5 New Technology Group 5
3 Peripheral Vein	3 Percutaneous	F Non-Chimeric Antigen Receptor T-cell Immune Effector Cell Therapy	A New Technology Group 10
3 Peripheral Vein	3 Percutaneous	F Valoctocogene Roxaparvovec-rvox	B New Technology Group 11
3 Peripheral Vein	3 Percutaneous	G Sarilumab	5 New Technology Group 5
3 Peripheral Vein	3 Percutaneous	G REGN-COV2 Monoclonal Antibody	6 New Technology Group 6
3 Peripheral Vein DRG	3 Percutaneous	G Engineered Chimeric Antigen Receptor T-cell Immunotherapy, Allogeneic	7 New Technology Group 7
3 Peripheral Vein	3 Percutaneous	H Tocilizumab	5 New Technology Group 5
3 Peripheral Vein	3 Percutaneous	H Other New Technology Monoclonal Antibody	6 New Technology Group 6
3 Peripheral Vein	3 Percutaneous	H Axicabtagene Ciloleucel Immunotherapy J Tisagenlecleucel Immunotherapy K Idecabtagene Vicleucel Immunotherapy	7 New Technology Group 7
3 Peripheral Vein	3 Percutaneous	K Sulbactam-Durlobactam	9 New Technology Group 9

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X New Technology
W Anatomical Regions
0 Introduction: Putting in or on a therapeutic, diagnostic, nutritional, physiological, or prophylactic substance except blood or blood products

XW0 continued from previous page

Body Part	Approach	Device/Substance/Technology	Qualifier
Character 4	Character 5	Character 6	Character 7
3 Peripheral Vein	3 Percutaneous	L CD24Fc Immunomodulator	6 New Technology Group 6
3 Peripheral Vein	3 Percutaneous	L Lifileucel Immunotherapy M Brexucabtagene Autoleucel Immunotherapy	7 New Technology Group 7
3 Peripheral Vein	3 Percutaneous	M Emapalumab-lzsg Anti- IFNγ Monoclonal Antibody	A New Technology Group 10
3 Peripheral Vein	3 Percutaneous	N Lisocabtagene Maraleucel Immunotherapy	7 New Technology Group 7
3 Peripheral Vein	3 Percutaneous	N Tarlatamab-dlle Antineoplastic	A New Technology Group 10
3 Peripheral Vein	3 Percutaneous	P Glofitamab Antineoplastic	9 New Technology Group 9
3 Peripheral Vein	3 Percutaneous	P Aztreonam-avibactam Anti-infective	B New Technology Group 11
3 Peripheral Vein	3 Percutaneous	Q Tagraxofusp-erzs Antineoplastic	5 New Technology Group 5
3 Peripheral Vein	3 Percutaneous	Q Posoleucel	9 New Technology Group 9
3 Peripheral Vein	3 Percutaneous	Q Iloprost	B New Technology Group 11
3 Peripheral Vein	3 Percutaneous	R Rezafungin	9 New Technology Group 9
3 Peripheral Vein	3 Percutaneous	R Letetresgene Autoleucel	B New Technology Group 11
3 Peripheral Vein	3 Percutaneous	S Iobenguane I-131 Antineoplastic W Caplacizumab	5 New Technology Group 5
3 Peripheral Vein	3 Percutaneous	W Fosfomycin Anti-infective	B New Technology Group 11
4 Central Vein	3 Percutaneous	0 Spesolimab Monoclonal Antibody	8 New Technology Group 8
4 Central Vein	3 Percutaneous	3 Bentracimab, Ticagrelor Reversal Agent 4 Cefepime-taniborbactam Anti-infective	A New Technology Group 10
4 Central Vein	3 Percutaneous	5 Narsoplimab Monoclonal Antibody	7 New Technology Group 7
4 Central Vein	3 Percutaneous	5 Mosunetuzumab Antineoplastic	8 New Technology Group 8
4 Central Vein	3 Percutaneous	5 Ceftobiprole Medocaril Anti-infective	A New Technology Group 10
4 Central Vein	3 Percutaneous	6 Terlipressin	7 New Technology Group 7
4 Central Vein DRG	3 Percutaneous	6 Afamitresgene Autoleucel Immunotherapy	8 New Technology Group 8
4 Central Vein	3 Percutaneous	7 Coagulation Factor Xa, Inactivated	2 New Technology Group 2
4 Central Vein	3 Percutaneous	7 Trilaciclib	7 New Technology Group 7
4 Central Vein DRG	3 Percutaneous	7 Tabelecleucel Immunotherapy	8 New Technology Group 8
4 Central Vein	3 Percutaneous	8 Lurbinectedin	7 New Technology Group 7
4 Central Vein	3 Percutaneous	8 Treosulfan	8 New Technology Group 8
4 Central Vein	3 Percutaneous	8 Obecabtagene Autoleucel	A New Technology Group 10
4 Central Vein	3 Percutaneous	9 Ceftolozane/Tazobactam Anti-infective	6 New Technology Group 6
4 Central Vein	3 Percutaneous	9 Inebilizumab-cdon	8 New Technology Group 8
4 Central Vein	3 Percutaneous	9 Odronextamab Antineoplastic	A New Technology Group 10
4 Central Vein	3 Percutaneous	A Ciltacabtagene Autoleucel	7 New Technology Group 7
4 Central Vein	3 Percutaneous	B Cytarabine and Daunorubicin Liposome Antineoplastic	3 New Technology Group 3
4 Central Vein	3 Percutaneous	B Amivantamab Monoclonal Antibody	7 New Technology Group 7

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X New Technology
W Anatomical Regions
0 Introduction: Putting in or on a therapeutic, diagnostic, nutritional, physiological, or prophylactic substance except blood or blood products

XW0 continued from previous page

Body Part Character 4	Approach Character 5	Device/Substance/Technology Character 6	Qualifier Character 7
4 Central Vein	3 Percutaneous	B Orca-T Allogeneic T-cell Immunotherapy	A New Technology Group 10
4 Central Vein ORG	3 Percutaneous	C Engineered Chimeric Antigen Receptor T-cell Immunotherapy, Autologous	7 New Technology Group 7
4 Central Vein	3 Percutaneous	C Zanidatamab Antineoplastic	A New Technology Group 10
4 Central Vein	3 Percutaneous	E Remdesivir Anti-infective	5 New Technology Group 5
4 Central Vein	3 Percutaneous	F Other New Technology Therapeutic Substance	3 New Technology Group 3
4 Central Vein	3 Percutaneous	F Other New Technology Therapeutic Substance	5 New Technology Group 5
4 Central Vein	3 Percutaneous	F Non-Chimeric Antigen Receptor T-cell Immune Effector Cell Therapy	A New Technology Group 10
4 Central Vein	3 Percutaneous	F Valoctocogene Roxaparvovec-rvox	B New Technology Group 11
4 Central Vein	3 Percutaneous	G Sarilumab	5 New Technology Group 5
4 Central Vein	3 Percutaneous	G REGN-COV2 Monoclonal Antibody	6 New Technology Group 6
4 Central Vein ORG	3 Percutaneous	G Engineered Chimeric Antigen Receptor T-cell Immunotherapy, Allogeneic	7 New Technology Group 7
4 Central Vein	3 Percutaneous	H Tocilizumab	5 New Technology Group 5
4 Central Vein	3 Percutaneous	H Other New Technology Monoclonal Antibody	6 New Technology Group 6
4 Central Vein	3 Percutaneous	H Axicabtagene Ciloleucel Immunotherapy J Tisagenlecleucel Immunotherapy K Idecabtagene Vicleucel Immunotherapy	7 New Technology Group 7
4 Central Vein	3 Percutaneous	K Sulbactam-Durlobactam	9 New Technology Group 9
4 Central Vein	3 Percutaneous	L CD24Fc Immunomodulator	6 New Technology Group 6
4 Central Vein	3 Percutaneous	L Lifileucel Immunotherapy M Brexucabtagene Autoleucel Immunotherapy	7 New Technology Group 7
4 Central Vein	3 Percutaneous	M Emapalumab-lzsg Anti- IFNy Monoclonal Antibody	A New Technology Group 10
4 Central Vein	3 Percutaneous	N Lisocabtagene Maraleucel Immunotherapy	7 New Technology Group 7
4 Central Vein	3 Percutaneous	N Tarlatamab-dlle Antineoplastic	A New Technology Group 10
4 Central Vein	3 Percutaneous	P Glofitamab Antineoplastic	9 New Technology Group 9
4 Central Vein	3 Percutaneous	P Aztreonam-avibactam Anti-infective	B New Technology Group 11
4 Central Vein	3 Percutaneous	Q Tagraxofusp-erzs Antineoplastic	5 New Technology Group 5
4 Central Vein	3 Percutaneous	Q Posoleucel	9 New Technology Group 9
4 Central Vein	3 Percutaneous	Q Iloprost	B New Technology Group 11
4 Central Vein	3 Percutaneous	R Rezafungin	9 New Technology Group 9
4 Central Vein	3 Percutaneous	R Letetresgene Autoleucel	B New Technology Group 11
4 Central Vein	3 Percutaneous	S Iobenguane I-131 Antineoplastic W Caplacizumab	5 New Technology Group 5
4 Central Vein	3 Percutaneous	W Fosfomycin Anti-infective	B New Technology Group 11

XW0 continued on next page

X New Technology
W Anatomical Regions
0 Introduction: Putting in or on a therapeutic, diagnostic, nutritional, physiological, or prophylactic substance except blood or blood products

XW0 continued from previous page

Body Part Character 4	Approach Character 5	Device/Substance/Technology Character 6	Qualifier Character 7
5 Peripheral Artery	**3** Percutaneous	**T** Melphalan Hydrochloride Antineoplastic	**9** New Technology Group 9
D Mouth and Pharynx	**X** External	**3** Maribavir Anti-infective	**8** New Technology Group 8
D Mouth and Pharynx	**X** External	**8** Uridine Triacetate	**2** New Technology Group 2
D Mouth and Pharynx	**X** External	**F** Other New Technology Therapeutic Substance	**5** New Technology Group 5
D Mouth and Pharynx	**X** External	**J** Quizartinib Antineoplastic	**9** New Technology Group 9
D Mouth and Pharynx	**X** External	**K** Sabizabulin	**8** New Technology Group 8
D Mouth and Pharynx	**X** External	**M** Baricitinib	**6** New Technology Group 6
D Mouth and Pharynx	**X** External	**N** SER-109	**9** New Technology Group 9
D Mouth and Pharynx	**X** External	**R** Fostamatinib	**7** New Technology Group 7
D Mouth and Pharynx	**X External**	**V Xanomeline and Trospium Chloride**	**B New Technology Group 11**
G Upper GI	**7** Via Natural or Artificial Opening	**3** Maribavir Anti-infective **K** Sabizabulin	**8** New Technology Group 8
G Upper GI	**7** Via Natural or Artificial Opening	**M** Baricitinib	**6** New Technology Group 6
G Upper GI	**7** Via Natural or Artificial Opening	**R** Fostamatinib	**7** New Technology Group 7
G Upper GI	**8** Via Natural or Artificial Opening Endoscopic	**8** Mineral-based Topical Hemostatic Agent	**6** New Technology Group 6
H Lower GI	**7** Via Natural or Artificial Opening	**3** Maribavir Anti-infective **K** Sabizabulin	**8** New Technology Group 8
H Lower GI	**7** Via Natural or Artificial Opening	**M** Baricitinib	**6** New Technology Group 6
H Lower GI	**7** Via Natural or Artificial Opening	**R** Fostamatinib	**7** New Technology Group 7
H Lower GI	**7** Via Natural or Artificial Opening	**X** Broad Consortium Microbiota-based Live Biotherapeutic Suspension	**8** New Technology Group 8
H Lower GI	**8** Via Natural or Artificial Opening Endoscopic	**8** Mineral-based Topical Hemostatic Agent	**6** New Technology Group 6
J Coronary Artery, One Artery **K** Coronary Artery, Two Arteries **L** Coronary Artery, Three Arteries **M** Coronary Artery, Four or More Arteries	**3** Percutaneous	**H** Paclitaxel-Coated Balloon Technology, One Balloon **J** Paclitaxel-Coated Balloon Technology, Two Balloons **K** Paclitaxel-Coated Balloon Technology, Three Balloons **L** Paclitaxel-Coated Balloon Technology, Four or More Balloons	**A** New Technology Group 10
Q Cranial Cavity and Brain	**3** Percutaneous	**1** Eladocagene exuparvovec	**6** New Technology Group 6
U Joints	**0** Open	**G** Vancomycin Hydrochloride and Tobramycin Sulfate Anti-Infective, Temporary Irrigation Spacer System	**A** New Technology Group 10
U Joints	**0 Open** **3 Percutaneous** **4 Percutaneous Endoscopic**	**X Peptide Enhanced Bone Void Filler**	**B New Technology Group 11**
V Bones	**0** Open	**P** Antibiotic-eluting Bone Void Filler	**7** New Technology Group 7
V Bones	**3** Percutaneous	**W** AGN1 Bone Void Filler	**A** New Technology Group 10

Ⓜ XW03368 XW03378 XW033C7 XW033G7 XW033H7 XW033J7 XW033K7 XW033L7 XW033M7 XW033N7 XW04368 XW04378 XW043C7 XW043G7 XW043H7 XW043J7 XW043K7 XW043L7 XW043M7 XW043N7

X New Technology
W Anatomical Regions
1 Transfusion: Putting in blood or blood products

Body Part	Approach	Device/Substance/Technology	Qualifier
Character 4	Character 5	Character 6	Character 7
3 Peripheral Vein	**3** Percutaneous	**2** Plasma, Convalescent (Nonautologous)	**5** New Technology Group 5
3 Peripheral Vein	**3** Percutaneous	**7** Marnetegragene Autotemcel	**A** New Technology Group 10
3 Peripheral Vein DRG	**3** Percutaneous	**B** Betibeglogene Autotemcel **C** Omidubicel	**8** New Technology Group 8
3 Peripheral Vein	**3** Percutaneous	**D** High-Dose Intravenous Immune Globulin **E** Hyperimmune Globulin	**7** New Technology Group 7
3 Peripheral Vein DRG	**3** Percutaneous	**F** OTL-103 **G** Atidarsagene Autotemcel	**8** New Technology Group 8
3 Peripheral Vein DRG	**3** Percutaneous	**H** Lovotibeglogene Autotemcel	**9** New Technology Group 9
3 Peripheral Vein DRG	**3** Percutaneous	**J** Exagamglogene Autotemcel	**8** New Technology Group 8
3 Peripheral Vein	**3** Percutaneous	**S** Mozafancogene Autotemcel **Y** Nonautologous (Human) Fibrinogen Concentrate, Shelf-stable	**B** New Technology Group 11
4 Central Vein	**3** Percutaneous	**2** Plasma, Convalescent (Nonautologous)	**5** New Technology Group 5
4 Central Vein	**3** Percutaneous	**7** Marnetegragene Autotemcel	**A** New Technology Group 10
4 Central Vein DRG	**3** Percutaneous	**B** Betibeglogene Autotemcel **C** Omidubicel	**8** New Technology Group 8
4 Central Vein	**3** Percutaneous	**D** High-Dose Intravenous Immune Globulin **E** Hyperimmune Globulin	**7** New Technology Group 7
4 Central Vein DRG	**3** Percutaneous	**F** OTL-103 **G** Atidarsagene Autotemcel	**8** New Technology Group 8
4 Central Vein DRG	**3** Percutaneous	**H** Lovotibeglogene Autotemcel	**9** New Technology Group 9
4 Central Vein DRG	**3** Percutaneous	**J** Exagamglogene Autotemcel	**8** New Technology Group 8
4 Central Vein	**3** Percutaneous	**S** Mozafancogene Autotemcel **Y** Nonautologous (Human) Fibrinogen Concentrate, Shelf-stable	**B** New Technology Group 11

DRG XW133B8 XW133C8 XW133F8 XW133G8 XW133H9 XW133J8 XW143B8 XW143C8 XW143F8 XW143G8 XW143H9 XW143J8

X New Technology
W Anatomical Regions
H Insertion: Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part

Body Part	Approach	Device/Substance/Technology	Qualifier
Character 4	Character 5	Character 6	Character 7
D Mouth and Pharynx	**7** Via Natural or Artificial Opening	**Q** Neurostimulator Lead	**7** New Technology Group 7

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Physiological Systems XX2-XXE

X New Technology
X Physiological Systems
2 Monitoring: Determining the level of a physiological or physical function repetitively over a period of time

Body Part	Approach	Device/Substance/Technology	Qualifier
Character 4	Character 5	Character 6	Character 7
0 Central Nervous	**X** External	**8** Brain Electrical Activity, Computer-aided Detection and Notification	**9** New Technology Group 9
5 Circulatory	**X** External	**0** Blood Flow, Adhesive Ultrasound Patch Technology	**A** New Technology Group 10
F Musculoskeletal	**3** Percutaneous	**W** Muscle Compartment Pressure, Micro-Electro-Mechanical System	**9** New Technology Group 9
K Subcutaneous Tissue	**X** External	**D** Interstitial Glucose, Wearable Sensor	**B** New Technology Group 11
K Subcutaneous Tissue	**X** External	**P** Interstitial Fluid Volume, Sub-Epidermal Moisture using Electrical Biocapacitance	**9** New Technology Group 9

X New Technology
X Physiological Systems
A Assistance: Taking over a portion of a physiological function by extracorporeal means

Body Part	Approach	Device/Substance/Technology	Qualifier
Character 4	Character 5	Character 6	Character 7
5 Circulatory	**3** Percutaneous	**6** Filtration, Blood Pathogens	**A** New Technology Group 10
5 Circulatory	**3** Percutaneous	**9** Filtration, Ticagrelor	**B** New Technology Group11

X New Technology
X Physiological Systems
E Measurement: Determining the level of a physiological or physical function at a point in time

Body Part Character 4	Approach Character 5	Device/Substance/Technology Character 6	Qualifier Character 7
0 Central Nervous	**X** External	**0** Intracranial Vascular Activity, Computer-aided Assessment	**7** New Technology Group 7
0 Central Nervous	**X** External	**1** Intracranial Cerebrospinal Fluid Flow, Computer-aided Triage and Notification	**A** New Technology Group 10
0 Central Nervous	**X** External	**4** Brain Electrical Activity, Computer-aided Semiologic Analysis	**8** New Technology Group 8
2 Cardiac	**X** External	**1** Output, Computer-aided Assessment	**9** New Technology Group 9
3 Arterial	**X** External	**2** Pulmonary Artery Flow, Computer-aided Triage and Notification	**7** New Technology Group 7
3 Arterial	**X** External	**5** Coronary Artery Flow, Quantitative Flow Ratio Analysis **6** Coronary Artery Flow, Computer-aided Valve Modeling and Notification	**8** New Technology Group 8
5 Circulatory	**X** External	**2** Infection, Phenotypic Fully Automated Rapid Susceptibility Technology with Controlled Inoculum	**A** New Technology Group 10
5 Circulatory	**X** External	**3** Infection, Whole Blood Reverse Transcription and Quantitative Real-time Polymerase Chain Reaction	**8** New Technology Group 8
5 Circulatory	**X** External	**4** Infection, Positive Blood Culture Small Molecule Sensor Array Technology **5** Immune Response, Whole Blood Cellular Assessment via Microfluidic Deformability	**A** New Technology Group 10
5 Circulatory	**X** External	**B** Infection and Immune Response, Gene Expression Testing System	**B** New Technology Group 11
5 Circulatory	**X** External	**R** Infection, Mechanical Initial Specimen Diversion Technique Using Active Negative Pressure **T** Intracranial Arterial Flow, Whole Blood mRNA **V** Infection, Serum/Plasma Nanoparticle Fluorescence SARS-CoV-2 Antibody Detection	**7** New Technology Group 7
5 Circulatory	**X** External	**Y** Infection, Other Positive Blood/Isolated Colonies Bimodal Phenotypic Susceptibility Technology	**9** New Technology Group 9
9 Nose	**7** Via Natural or Artificial Opening	**U** Infection, Nasopharyngeal Fluid SARS-CoV-2 Polymerase Chain Reaction	**7** New Technology Group 7
Z None	**X** External	**A** Macronutrient Content, Computer-aided Assessment for Nutrition Management **C** Infection, Computer-aided Triage and Notification	**B** New Technology Group 11

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Extracorporeal XY0

X New Technology
Y Extracorporeal
0 Introduction: Putting in or on a therapeutic, diagnostic, nutritional, physiological, or prophylactic substance except blood or blood products

Body Part	Approach	Device/Substance/Technology	Qualifier
Character 4	Character 5	Character 6	Character 7
V Vein Graft	**X** External	**8** Endothelial Damage Inhibitor	**3** New Technology Group 3
Y Extracorporeal	**X** External	**2** Taurolidine Anti-infective and Heparin Anticoagulant	**8** New Technology Group 8
Y Extracorporeal	**X** External	**3** Nafamostat Anticoagulant	**7** New Technology Group 7

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Appendix A: Approach Table

The approach table data comes directly from CMS. This table provides a list of all valid ICD-10-PCS approaches that a physician might use as a means of access to perform a procedure on a patient. Use this appendix as a guide when building an ICD-10-PCS procedure code. When reviewing a medical record or an operative report, first identify the approach the surgeon used to perform the procedure, then keep this in mind as you build the rest of the code. The approach is represented as the 5th character of an ICD-10-PCS code in sections 0-9.

Section 0 - Medical and Surgical
Character 5 - Approach

Approach	5th Character	Definition	Examples
External	X	Procedures performed directly on the skin or mucous membrane and procedures performed indirectly by the application of external force through the skin or mucous membrane	• Cauterization of epistaxis • Reduction of a dislocated shoulder • Destruction of renal calculi with lithotripsy
Open	0	Cutting through the skin or mucous membrane and any other body layers necessary to expose the site of the procedure	• Open reduction and internal fixation of a fracture • Abdominal appendectomy • Open coronary artery bypass graft
Percutaneous	3	Entry, by puncture or minor incision, of instrumentation through the skin or mucous membrane and any other body layers necessary to reach the site of the procedure	• Percutaneous paracentesis • Tracheostomy formation with tracheostomy tube placement • Needle biopsy of breast mass
Percutaneous Endoscopic	4	Entry, by puncture or minor incision, of instrumentation through the skin or mucous membrane and any other body layers necessary to reach and visualize the site of the procedure	• Shoulder arthroscopy • Autograft nerve graft to right median nerve • Mapping of left cerebral hemisphere
Via Natural or Artificial Opening	7	Entry of instrumentation through a natural or artificial external opening to reach the site of the procedure	• Placement of a Foley catheter • Endotracheal intubation • Transvaginal cervical cerclage
Via Natural or Artificial Opening Endoscopic	8	Entry of instrumentation through a natural or artificial external opening to reach and visualize the site of the procedure	• Colonoscopy • Bronchoscopy • Esophagogastroduodenoscopy (EGD)
Via Natural or Artificial Opening With Percutaneous Endoscopic Assistance	F	Entry of instrumentation through a natural or artificial external opening and entry, by puncture or minor incision, of instrumentation through the skin or mucous membrane and any other body layers necessary to aid in the performance of the procedure	• Resections of the female reproductive system • Laparoscopic-assisted vaginal salpingo-oophorectomy and hysterectomy

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Appendix B: Root Operations Definitions

The data in this appendix comes directly from CMS. It contains all the valid root operations for sections 0-9 and section X of the ICD-10-PCS code set. It also describes the intent of the root operation, and in some instances, provides examples. When reading a medical record or an operative report, identify the overall goal of the procedure and select the appropriate root operation based on the definitions in this appendix. The root operation is always represented as the 3rd character of an ICD-10-PCS code in sections 0-9 and section X.

0 - Medical and Surgical

Value	Root Operation	Definition/Explanation
0	Alteration	**Definition:** Modifying the anatomic structure of a body part without affecting the function of the body part **Explanation:** Principal purpose is to improve appearance **Includes/Examples:** Face lift, breast augmentation
1	Bypass	**Definition:** Altering the route of passage of the contents of a tubular body part **Explanation:** Rerouting contents of a body part to a downstream area of the normal route, to a similar route and body part, or to an abnormal route and dissimilar body part. Includes one or more anastomoses, with or without the use of a device. **Includes/Examples:** Coronary artery bypass, colostomy formation
2	Change	**Definition:** Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane **Explanation:** All CHANGE procedures are coded using the approach EXTERNAL **Includes/Examples:** Urinary catheter change, gastrostomy tube change
3	Control	**Definition:** Stopping, or attempting to stop, postprocedural or other acute bleeding **Includes/Examples:** Control of post-prostatectomy hemorrhage, control of intracranial subdural hemorrhage, control of bleeding duodenal ulcer, control of retroperitoneal hemorrhage
4	Creation	**Definition:** Putting in or on biological or synthetic material to form a new body part that to the extent possible replicates the anatomic structure or function of an absent body part **Explanation:** Used for gender reassignment surgery and corrective procedures in individuals with congenital anomalies **Includes/Examples:** Creation of vagina in a male, creation of right and left atrioventricular valve from common atrioventricular valve
5	Destruction	**Definition:** Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent **Explanation:** None of the body part is physically taken out **Includes/Examples:** Fulguration of rectal polyp, cautery of skin lesion
6	Detachment	**Definition:** Cutting off all or a portion of the upper or lower extremities **Explanation:** The body part value is the site of the detachment, with a qualifier if applicable to further specify the level where the extremity was detached **Includes/Examples:** Below knee amputation, disarticulation of shoulder
7	Dilation	**Definition:** Expanding an orifice or the lumen of a tubular body part **Explanation:** The orifice can be a natural orifice or an artificially created orifice. Accomplished by stretching a tubular body part using intraluminal pressure or by cutting part of the orifice or wall of the tubular body part **Includes/Examples:** Percutaneous transluminal angioplasty, internal urethrotomy
8	Division	**Definition:** Cutting into a body part, without draining fluids and/or gases from the body part, in order to separate or transect a body part **Explanation:** All or a portion of the body part is separated into two or more portions
9	Drainage	**Definition:** Taking or letting out fluids and/or gases from a body part **Explanation:** The qualifier DIAGNOSTIC is used to identify drainage procedures that are biopsies **Includes/Examples:** Thoracentesis, incision and drainage
B	Excision	**Definition:** Cutting out or off, without replacement, a portion of a body part **Explanation:** The qualifier DIAGNOSTIC is used to identify excision procedures that are biopsies **Includes/Examples:** Partial nephrectomy, liver biopsy

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0 - Medical and Surgical

Value	Root Operation	Definition/Explanation
C	Extirpation	**Definition:** Taking or cutting out solid matter from a body part **Explanation:** The solid matter may be an abnormal byproduct of a biological function or a foreign body; it may be imbedded in a body part or in the lumen of a tubular body part. The solid matter may or may not have been previously broken into pieces. **Includes/Examples:** Thrombectomy, choledocholithotomy
D	Extraction	**Definition:** Pulling or stripping out or off all or a portion of a body part by the use of force **Explanation:** The qualifier DIAGNOSTIC is used to identify extraction procedures that are biopsies **Includes/Examples:** Dilation and curettage, vein stripping
F	Fragmentation	**Definition:** Breaking solid matter in a body part into pieces **Explanation:** Physical force (e.g., manual, ultrasonic) applied directly or indirectly is used to break the solid matter into pieces. The solid matter may be an abnormal byproduct of a biological function or a foreign body. The pieces of solid matter are not taken out. **Includes/Examples:** Extracorporeal shockwave lithotripsy, transurethral lithotripsy
G	Fusion	**Definition:** Joining together portions of an articular body part rendering the articular body part immobile **Explanation:** The body part is joined together by fixation device, bone graft, or other means **Includes/Examples:** Spinal fusion, ankle arthrodesis
H	Insertion	**Definition:** Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part **Includes/Examples:** Insertion of radioactive implant, insertion of central venous catheter
J	Inspection	**Definition:** Visually and/or manually exploring a body part **Explanation:** Visual exploration may be performed with or without optical instrumentation. Manual exploration may be performed directly or through intervening body layers. **Includes/Examples:** Diagnostic arthroscopy, exploratory laparotomy
K	Map	**Definition:** Locating the route of passage of electrical impulses and/or locating functional areas in a body part **Explanation:** Applicable only to the cardiac conduction mechanism and the central nervous system **Includes/Examples:** Cardiac mapping, cortical mapping
L	Occlusion	**Definition:** Completely closing an orifice or the lumen of a tubular body part **Explanation:** The orifice can be a natural orifice or an artificially created orifice **Includes/Examples:** Fallopian tube ligation, ligation of inferior vena cava
M	Reattachment	**Definition:** Putting back in or on all or a portion of a separated body part to its normal location or other suitable location **Explanation:** Vascular circulation and nervous pathways may or may not be reestablished **Includes/Examples:** Reattachment of hand, reattachment of avulsed kidney
N	Release	**Definition:** Freeing a body part from an abnormal physical constraint by cutting or by the use of force **Explanation:** Some of the restraining tissue may be taken out but none of the body part is taken out **Includes/Examples:** Adhesiolysis, carpal tunnel release
P	Removal	**Definition:** Taking out or off a device from a body part **Explanation:** If a device is taken out and a similar device put in without cutting or puncturing the skin or mucous membrane, the procedure is coded to the root operation CHANGE. Otherwise, the procedure for taking out a device is coded to the root operation REMOVAL. **Includes/Examples:** Drainage tube removal, cardiac pacemaker removal
Q	Repair	**Definition:** Restoring, to the extent possible, a body part to its normal anatomic structure and function **Explanation:** Used only when the method to accomplish the repair is not one of the other root operations **Includes/Examples:** Colostomy takedown, suture of laceration

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0 - Medical and Surgical

Value	Root Operation	Definition/Explanation
R	Replacement	**Definition:** Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part **Explanation:** The body part may have been taken out or replaced, or may be taken out, physically eradicated, or rendered nonfunctional during the Replacement procedure. A Removal procedure is coded for taking out the device used in a previous replacement procedure. **Includes/Examples:** Total hip replacement, bone graft, free skin graft
S	Reposition	**Definition:** Moving to its normal location, or other suitable location, all or a portion of a body part **Explanation:** The body part is moved to a new location from an abnormal location, or from a normal location where it is not functioning correctly. The body part may or may not be cut out or off to be moved to the new location. **Includes/Examples:** Reposition of undescended testicle, fracture reduction
T	Resection	**Definition:** Cutting out or off, without replacement, all of a body part **Includes/Examples:** Total nephrectomy, total lobectomy of lung
V	Restriction	**Definition:** Partially closing an orifice or the lumen of a tubular body part **Explanation:** The orifice can be a natural orifice or an artificially created orifice **Includes/Examples:** Esophagogastric fundoplication, cervical cerclage
W	Revision	**Definition:** Correcting, to the extent possible, a portion of a malfunctioning device or the position of a displaced device **Explanation:** Revision can include correcting a malfunctioning or displaced device by taking out or putting in components of the device such as a screw or pin **Includes/Examples:** Adjustment of position of pacemaker lead, recementing of hip prosthesis
U	Supplement	**Definition:** Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part **Explanation:** The biological material is non-living, or is living and from the same individual. The body part may have been previously replaced, and the Supplement procedure is performed to physically reinforce and/or augment the function of the replaced body part. **Includes/Examples:** Herniorrhaphy using mesh, mitral valve ring annuloplasty, put a new acetabular liner in a previous hip replacement
X	Transfer	**Definition:** Moving, without taking out, all or a portion of a body part to another location to take over the function of all or a portion of a body part **Explanation:** The body part transferred remains connected to its vascular and nervous supply **Includes/Examples:** Tendon transfer, skin pedicle flap transfer
Y	Transplantation	**Definition:** Putting in or on all or a portion of a living body part taken from another individual or animal to physically take the place and/or function of all or a portion of a similar body part **Explanation:** The native body part may or may not be taken out, and the transplanted body part may take over all or a portion of its function **Includes/Examples:** Kidney transplant, heart transplant

1 - Obstetrics

Value	Root Operation	Definition/Explanation
A	Abortion	**Definition:** Artificially terminating a pregnancy
2	Change	**Definition:** Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane
E	Delivery	**Definition:** Assisting the passage of the products of conception from the genital canal
9	Drainage	**Definition:** Taking or letting out fluids and/or gases from a body part
D	Extraction	**Definition:** Pulling or stripping out or off all or a portion of a body part by the use of force

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1 - Obstetrics

Value	Root Operation	Definition/Explanation
H	Insertion	**Definition:** Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part
J	Inspection	**Definition:** Visually and/or manually exploring a body part **Explanation:** Visual exploration may be performed with or without optical instrumentation. Manual exploration may be performed directly or through intervening body layers
P	Removal	**Definition:** Taking out or off a device from a body part, region or orifice **Explanation:** If a device is taken out and a similar device put in without cutting or puncturing the skin or mucous membrane, the procedure is coded to the root operation CHANGE. Otherwise, the procedure for taking out a device is coded to the root operation REMOVAL.
Q	Repair	**Definition:** Restoring, to the extent possible, a body part to its normal anatomic structure and function **Explanation:** Used only when the method to accomplish the repair is not one of the other root operations
S	Reposition	**Definition:** Moving to its normal location, or other suitable location, all or a portion of a body part **Explanation:** The body part is moved to a new location from an abnormal location, or from a normal location where it is not functioning correctly. The body part may or may not be cut out or off to be moved to the new location.
T	Resection	**Definition:** Cutting out or off, without replacement, all of a body part
Y	Transplantation	**Definition:** Putting in or on all or a portion of a living body part taken from another individual or animal to physically take the place and/or function of all or a portion of a similar body part **Explanation:** The native body part may or may not be taken out, and the transplanted body part may take over all or a portion of its function

2 - Placement

Value	Root Operation	Definition/Explanation
0	Change	**Definition:** Taking out or off a device from a body part and putting back an identical or similar device in or on the same body part without cutting or puncturing the skin or a mucous membrane
1	Compression	**Definition:** Putting pressure on a body region
2	Dressing	**Definition:** Putting material on a body region for protection
3	Immobilization	**Definition:** Limiting or preventing motion of a body region
4	Packing	**Definition:** Putting material in a body region or orifice
5	Removal	**Definition:** Taking out or off a device from a body part
6	Traction	**Definition:** Exerting a pulling force on a body region in a distal direction

3 - Administration

Value	Root Operation	Definition/Explanation
0	Introduction	**Definition:** Putting in or on a therapeutic, diagnostic, nutritional, physiological, or prophylactic substance except blood or blood products
1	Irrigation	**Definition:** Putting in or on a cleansing substance
2	Transfusion	**Definition:** Putting in blood or blood products

4 - Measurement and Monitoring

Value	Root Operation	Definition/Explanation
0	Measurement	**Definition:** Determining the level of a physiological or physical function at a point in time
1	Monitoring	**Definition:** Determining the level of a physiological or physical function repetitively over a period of time

5 - Extracorporeal or Systemic Assistance and Performance

Value	Root Operation	Definition/Explanation
0	Assistance	**Definition:** Taking over a portion of a physiological function by extracorporeal means
1	Performance	**Definition:** Completely taking over a physiological function by extracorporeal means
2	Restoration	**Definition:** Returning, or attempting to return, a physiological function to its original state by extracorporeal means.

6 - Extracorporeal or Systemic Therapies

Value	Root Operation	Definition/Explanation
0	Atmospheric Control	**Definition:** Extracorporeal control of atmospheric pressure and composition
1	Decompression	**Definition:** Extracorporeal elimination of undissolved gas from body fluids
2	Electromagnetic Therapy	**Definition:** Extracorporeal treatment by electromagnetic rays
3	Hyperthermia	**Definition:** Extracorporeal raising of body temperature
4	Hypothermia	**Definition:** Extracorporeal lowering of body temperature
B	Perfusion	**Definition:** Extracorporeal treatment by diffusion of therapeutic fluid
5	Pheresis	**Definition:** Extracorporeal separation of blood products
6	Phototherapy	**Definition:** Extracorporeal treatment by light rays
9	Shock Wave Therapy	**Definition:** Extracorporeal treatment by shock waves
7	Ultrasound Therapy	**Definition:** Extracorporeal treatment by ultrasound
8	Ultraviolet Light Therapy	**Definition:** Extracorporeal treatment by ultraviolet light

7 - Osteopathic

Value	Root Operation	Definition/Explanation
0	Treatment	**Definition:** Manual treatment to eliminate or alleviate somatic dysfunction and related disorders

8 - Other Procedures

Value	Root Operation	Definition/Explanation
0	Other Procedures	**Definition:** Methodologies which attempt to remediate or cure a disorder or disease

9 - Chiropractic

Value	Root Operation	Definition/Explanation
B	Manipulation	**Definition:** Manual procedure that involves a directed thrust to move a joint past the physiological range of motion, without exceeding the anatomical limit

X - New Technology

Value	Root Operation	Definition/Explanation
A	Assistance	**Definition:** Taking over a portion of a physiological function by extracorporeal means
K	Bypass	**Definition:** Altering the route of passage of the contents of a tubular body part
5	Destruction	**Definition:** Physical eradication of all or a portion of a body part by the direct use of energy, force, or a destructive agent **Explanation:** None of the body part is physically taken out **Includes/Examples:** Fulguration of rectal polyp, cautery of skin lesion
7	Dilation	**Definition:** Expanding an orifice or the lumen of a tubular body part **Explanation:** The orifice can be a natural orifice or an artificially created orifice. Accomplished by stretching a tubular body part using intraluminal pressure or by cutting part of the orifice or wall of the tubular body part
8	Division	**Definition:** Cutting into a body part, without draining fluids and/or gases from the body part, in order to separate or transect a body part **Explanation:** All or a portion of the body part is separated into two or more portions
C	Extirpation	**Definition:** Taking or cutting out solid matter from a body part **Explanation:** The solid matter may be an abnormal byproduct of a biological function or a foreign body; it may be imbedded in a body part or in the lumen of a tubular body part. The solid matter may or may not have been previously broken into pieces. **Includes/Examples:** Thrombectomy, choledocholithotomy
G	Fusion	**Definition:** Joining together portions of an articular body part rendering the articular body part immobile
H	Insertion	**Definition:** Putting in a nonbiological appliance that monitors, assists, performs, or prevents a physiological function but does not physically take the place of a body part
J	Inspection	**Definition:** Visually and/or manually exploring a body part
0	Introduction	**Definition:** Putting in or on a therapeutic, diagnostic, nutritional, physiological, or prophylactic substance except blood or blood products
P	Irrigation	**Definition:** Putting in or on a cleansing substance
E	Measurement	**Definition:** Determining the level of a physiological or physical function at a point in time
2	Monitoring	**Definition:** Determining the level of a physiological or physical function repetitively over a period of time
Z	Other Procedures	**Definition:** Methodologies which attempt to remediate or cure a disorder or disease
R	Replacement	**Definition:** Putting in or on biological or synthetic material that physically takes the place and/or function of all or a portion of a body part
S	Reposition	**Definition:** Moving to its normal location, or other suitable location, all or a portion of a body part **Explanation:** The body part is moved to a new location from an abnormal location, or from a normal location where it is not functioning correctly. The body part may or may not be cut out or off to be moved to the new location. **Includes/Examples:** Reposition of undescended testicle, fracture reduction
V	Restriction	**Definition:** Partially closing an orifice or the lumen of a tubular body part
U	Supplement	**Definition:** Putting in or on biological or synthetic material that physically reinforces and/or augments the function of a portion of a body part
1	Transfusion	**Definition:** Putting in blood or blood products

Appendix C: Comparison of Medical and Surgical Root Operations

This appendix categorizes root operations from the Medical and Surgical section (0) of ICD-10-PCS by their primary goals. The data in these tables comes from CMS.

Root operations can have similar goals with slight variations. These tables group root operations that are similar, clarify their intent, and provide examples of each. This appendix is a great teaching tool, helping to identify the generalized goals of different procedures.

Procedures That Take Out or Eliminate All or a Portion of a Body Part

Root Operation	Action	Target	Clarification	Example
Destruction (5)	Eradicating	All or a portion of a body part	Without taking out or replacing body part	Rectal polyp fulguration
Detachment (6)	Cutting off	All or a portion of an extremity	Without replacing extremity	Below knee amputation
Excision (B)	Cutting out or off	Portion of a body part	Without replacing body part	Sigmoid polypectomy
Extraction (D)	Pulling out or off by physical force	All or a portion of a body part	Without replacing body part	Toenail extraction
Resection (T)	Cutting out or off	All of a body part	Without replacing body part	Total nephrectomy

Procedures That Involve Putting in or on, Putting Back, or Moving Living Body Parts

Root Operation	Action	Target	Clarification	Example
Reattachment (M)	Putting back in or on	All or a portion of a separated body part	Put in its normal or other suitable location	Finger reattachment
Reposition (S)	Moving	All or a portion of a body part	Put in its normal or other suitable location. Body part may or may not be cut out or off	Reposition undescended testicle
Transfer (X)	Moving	All or a portion of a body part	Without taking out body part; assumes function of similar body part and remains connected to its vascular and nervous supply	Tendon transfer
Transplantation (Y)	Putting in or on	All or a portion of a living body part from other individual or animal	Physically takes the place and/or function of all or a portion of a body part	Heart transplant

Procedures That Take Out or Eliminate Solid Matter, Fluids, or Gases From a Body Part

Root Operation	Action	Target	Clarification	Example
Drainage (9)	Taking or letting out	Fluids and/or gases from a body part	Without taking out any of the body part	Incision and drainage
Extirpation (C)	Taking or cutting out	Solid matter in a body part	Without taking out any of the body part	Thrombectomy
Fragmentation (F)	Breaking down	Solid matter in a body part	Without taking out any of the body part or any solid matter	Lithotripsy of gallstones

Procedures That Only Involve Examination of Body Parts and Regions

Root Operation	Action	Target	Clarification	Example
Inspection (J)	Visual and/or manual exploration	A body part	Performed with or without optical instrumentation, directly or through body layers	Diagnostic arthroscopy
Map (K)	Locating	Route of passage of electrical impulses or functional areas in a body part	Applicable only to cardiac conduction mechanism and central nervous system	Cardiac mapping

Procedures That Involve Putting in or on, Putting Back, or Moving Living Body Parts

Root Operation	Action	Target	Clarification	Example
Bypass (1)	Altering the route of passage	Contents of tubular body part	May include use of living tissue, non-living biological material or synthetic material which does not take the place of the body part	Gastrojejunal bypass
Dilation (7)	Expanding	Orifice or lumen of tubular body part	By application of intraluminal pressure or by cutting the wall or orifice	Coronary artery dilation
Occlusion (L)	Completely closing	Orifice or lumen of tubular body part	N/A	Fallopian tube ligation
Restriction (V)	Partially closing	Orifice or lumen of tubular body part	N/A	Cervical cerclage

Procedures That Always Involve Devices

Root Operation	Action	Target	Clarification	Example
Change (2)	Taking out or off and putting back	Identical or similar device in or on a body part	Without cutting or puncturing skin or mucous membrane	Drainage tube change
Insertion (H)	Putting in	Device in or on a body part	Does not physically take the place of a body part	Pacemaker insertion
Removal (P)	Taking out or off	Device from a body part	N/A	Cardiac pacemaker removal
Replacement (R)	Putting in or on	Biological or synthetic material; or living tissue taken from same individual	Physically takes the place of all or a portion of a body part	Total hip replacement
Revision (W)	Correcting	Malfunctioning or displaced device in or on a body part	To the extent possible	Hip prosthesis adjustment
Supplement (U)	Putting in or on	Biological or synthetic material; or living tissue taken from same individual	Physically reinforces or augments a body part	Herniorrhaphy using mesh

Procedures That Involve Cutting and Separation Only

Root Operation	Action	Target	Clarification	Example
Division (8)	Separating	A body part	Without taking out any of the body part	Osteotomy
Release (N)	Freeing	A body part	Eliminating abnormal constraint without taking out any of the body part	Peritoneal adhesiolysis

Procedures Involving Other Repairs

Root Operation	Action	Target	Clarification	Example
Control (3)	Stopping or attempting to stop	Postprocedural bleeding	Limited to anatomic regions and extremities	Control of post-prostatectomy bleeding
Repair (Q)	Restoring	A body part to its normal structure	To the extent possible	Suture of laceration

Procedures With Other Objectives

Root Operation	Action	Target	Clarification	Example
Alteration (0)	Modifying	Anatomic structure of a body part	Without affecting function of body part, performed for cosmetic purposes	Face lift
Creation (4)	Making	New genital structure	Does not physically take the place of a body part, used for sex change operations	Artificial vagina creation
Fusion (G)	Joining together	An articular body part	Rendering body part immobile	Spinal fusion

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Appendix D: Body Part Key

The data in this appendix comes directly from CMS. It contains common anatomical body part terminology and pairs each with its respective valid ICD-10-PCS value. A table like this helps users identify and use standard terminology when working with ICD-10-PCS. When reviewing a medical record, look for any anatomical terms mentioned and then use this table to identify the ICD-10-PCS value used for that particular anatomical term. A valid body part, region, or system must be selected as the 4th character of a code in most ICD-10-PCS sections.

Anatomical Term	ICD-10-PCS Value
Abdominal aortic plexus	Abdominal Sympathetic Nerve
Abdominal cavity	Peritoneal cavity
Abdominal esophagus	Esophagus, Lower
Abductor hallucis muscle	Foot Muscle, Right
	Foot Muscle, Left
Accessory cephalic vein	Cephalic Vein, Right
	Cephalic Vein, Left
Accessory obturator nerve	Lumbar Plexus
Accessory phrenic nerve	Phrenic Nerve
Accessory spleen	Spleen
Acetabulofemoral joint	Hip Joint, Right
	Hip Joint, Left
Achilles tendon	Lower Leg Tendon, Right
	Lower Leg Tendon, Left
Acromioclavicular ligament	Shoulder Bursa and Ligament, Right
	Shoulder Bursa and Ligament, Left
Acromion (process)	Scapula, Right
	Scapula, Left
Adductor brevis muscle	Upper Leg Muscle, Right
	Upper Leg Muscle, Left
Adductor hallucis muscle	Foot Muscle, Right
	Foot Muscle, Left
Adductor longus muscle	Upper Leg Muscle, Right
	Upper Leg Muscle, Left
Adductor magnus muscle	Upper Leg Muscle, Right
	Upper Leg Muscle, Left
Adductor pollicis muscle	Hand Muscle, Right
	Hand Muscle, Left
Adenohypophysis	Pituitary Gland
Alar ligament of axis	Head and Neck Bursa and Ligament
Alveolar process of mandible	Mandible, Right
	Mandible, Left
Alveolar process of maxilla	Maxilla
Anal orifice	Anus
Anatomical snuffbox	Lower Arm and Wrist Muscle, Right
	Lower Arm and Wrist Muscle, Left
Anconeus muscle	Lower Arm and Wrist Muscle, Left
	Lower Arm and Wrist Muscle, Right
Angular artery	Face Artery

Anatomical Term	ICD-10-PCS Value
Angular vein	Face Vein, Right
	Face Vein, Left
Annular ligament	Elbow Bursa and Ligament, Right
	Elbow Bursa and Ligament, Left
Anorectal junction	Rectum
Ansa cervicalis	Cervical Plexus
Antebrachial fascia	Subcutaneous Tissue and Fascia, Right Lower Arm
	Subcutaneous Tissue and Fascia, Left Lower Arm
Anterior (pectoral) lymph node	Lymphatic, Right Axillary
	Lymphatic, Left Axillary
Anterior cerebral artery	Intracranial Artery
Anterior cerebral vein	Intracranial Vein
Anterior choroidal artery	Intracranial Artery
Anterior circumflex humeral artery	Axillary Artery, Right
	Axillary Artery, Left
Anterior communicating artery	Intracranial Artery
Anterior cruciate ligament (ACL)	Knee Bursa and Ligament, Right
	Knee Bursa and Ligament, Left
Anterior crural nerve	Femoral Nerve
Anterior facial vein	Face Vein, Right
	Face Vein, Left
Anterior intercostal artery	Internal Mammary Artery, Right
	Internal Mammary Artery, Left
Anterior interosseous nerve	Median Nerve
Anterior lateral malleolar artery	Anterior Tibial Artery, Right
	Anterior Tibial Artery, Left
Anterior lingual gland	Minor Salivary Gland
Anterior medial malleolar artery	Anterior Tibial Artery, Right
	Anterior Tibial Artery, Left
Anterior spinal artery	Vertebral Artery, Right
	Vertebral Artery, Left
Anterior tibial recurrent artery	Anterior Tibial Artery, Right
	Anterior Tibial Artery, Left
Anterior ulnar recurrent artery	Ulnar Artery, Right
	Ulnar Artery, Left
Anterior vagal trunk	Vagus Nerve
Anterior vertebral muscle	Neck Muscle, Right
	Neck Muscle, Left

Anatomical Term	ICD-10-PCS Value
Antihelix	External Ear, Right
	External Ear, Left
	External Ear, Bilateral
Antitragus	External Ear, Right
	External Ear, Left
	External Ear, Bilateral
Antrum of Highmore	Maxillary Sinus, Right
	Maxillary Sinus, Left
Aortic annulus	Aortic Valve
Aortic arch	Thoracic Aorta, Ascending/Arch
Aortic intercostal artery	Upper Artery
Aortic isthmus	Thoracic Aorta, Ascending/Arch
Aortic root	Thoracic Aorta, Ascending/Arch
Apical (subclavicular) lymph node	Lymphatic, Right Axillary
	Lymphatic, Left Axillary
Apneustic center	Pons
Appendiceal orifice	Appendix
Aqueduct of Sylvius	Cerebral Ventricle
Aqueous humour	Anterior Chamber, Right
	Anterior Chamber, Left
Arachnoid mater, intracranial	Cerebral Meninges
Arachnoid mater, spinal	Spinal Meninges
Arcuate artery	Foot Artery, Right
	Foot Artery, Left
Areola	Nipple, Right
	Nipple, Left
Arterial canal (duct)	Pulmonary Artery, Left
Aryepiglottic fold	Larynx
Arytenoid cartilage	Larynx
Arytenoid muscle	Neck Muscle, Right
	Neck Muscle, Left
Ascending aorta	Thoracic Aorta, Ascending/Arch
Ascending palatine artery	Face Artery
Ascending pharyngeal artery	External Carotid Artery, Right
	External Carotid Artery, Left
Atlantoaxial joint	Cervical Vertebral Joint
Atrioventricular node	Conduction Mechanism
Atrium dextrum cordis	Atrium, Right
Atrium pulmonale	Atrium, Left
Auditory tube	Eustachian Tube, Right
	Eustachian Tube, Left
Auerbach's (myenteric) plexus	Abdominal Sympathetic Nerve
Auricle	External Ear, Right
	External Ear, Left
	External Ear, Bilateral
Auricularis muscle	Head Muscle

Anatomical Term	ICD-10-PCS Value
Axillary fascia	Subcutaneous Tissue and Fascia, Right Upper Arm
	Subcutaneous Tissue and Fascia, Left Upper Arm
Axillary nerve	Brachial Plexus
Bartholin's (greater vestibular) gland	Vestibular Gland
Basal (internal) cerebral vein	Intracranial Vein
Basal nuclei	Basal Ganglia
Base of tongue	Pharynx
Basilar artery	Intracranial Artery
Basis pontis	Pons
Biceps brachii muscle	Upper Arm Muscle, Right
	Upper Arm Muscle, Left
Biceps femoris muscle	Upper Leg Muscle, Right
	Upper Leg Muscle, Left
Bicipital aponeurosis	Subcutaneous Tissue and Fascia, Right Lower Arm
	Subcutaneous Tissue and Fascia, Left Lower Arm
Bicuspid valve	Mitral Valve
Body of femur	Femoral Shaft, Right
	Femoral Shaft, Left
Body of fibula	Fibula, Right
	Fibula, Left
Bony labyrinth	Inner Ear, Right
	Inner Ear, Left
Bony orbit	Orbit, Right
	Orbit, Left
Bony vestibule	Inner Ear, Right
	Inner Ear, Left
Botallo's duct	Pulmonary Artery, Left
Brachial (lateral) lymph node	Lymphatic, Right Axillary
	Lymphatic, Left Axillary
Brachialis muscle	Upper Arm Muscle, Right
	Upper Arm Muscle, Left
Brachiocephalic artery	Innominate Artery
Brachiocephalic trunk	Innominate Artery
Brachiocephalic vein	Innominate Vein, Right
	Innominate Vein, Left
Brachioradialis muscle	Lower Arm and Wrist Muscle, Right
	Lower Arm and Wrist Muscle, Left
Breast procedures, skin only	Skin, Chest
Broad ligament	Uterine Supporting Structure
Bronchial artery	Upper Artery
Bronchus intermedius	Main Bronchus, Right
Buccal gland	Buccal Mucosa

Anatomical Term	ICD-10-PCS Value
Buccinator lymph node	Lymphatic, Head
Buccinator muscle	Facial Muscle
Bulbospongiosus muscle	Perineum Muscle
Bulbourethral (Cowper's) gland	Urethra
Bundle of His	Conduction Mechanism
Bundle of Kent	Conduction Mechanism
Calcaneocuboid joint	Tarsal Joint, Right
	Tarsal Joint, Left
Calcaneocuboid ligament	Foot Bursa and Ligament, Right
	Foot Bursa and Ligament, Left
Calcaneofibular ligament	Ankle Bursa and Ligament, Right
	Ankle Bursa and Ligament, Left
Calcaneus	Tarsal, Right
	Tarsal, Left
Capitate bone	Carpal, Right
	Carpal, Left
Cardia	Esophagogastric Junction
Cardiac plexus	Thoracic Sympathetic Nerve
Cardioesophageal junction	Esophagogastric Junction
Caroticotympanic artery	Internal Carotid Artery, Right
	Internal Carotid Artery, Left
Carotid glomus	Carotid Body, Left
	Carotid Body, Right
	Carotid Bodies, Bilateral
Carotid sinus	Internal Carotid Artery, Right
	Internal Carotid Artery, Left
Carotid sinus nerve	Glossopharyngeal Nerve
Carpometacarpal ligament	Hand Bursa and Ligament, Right
	Hand Bursa and Ligament, Left
Cauda equina	Lumbar Spinal Cord
Cavernous plexus	Head and Neck Sympathetic Nerve
Cavoatrial junction	Superior Vena Cava
Celiac (solar) plexus	Abdominal Sympathetic Nerve
Celiac ganglion	Abdominal Sympathetic Nerve
Celiac lymph node	Lymphatic, Aortic
Celiac trunk	Celiac Artery
Central axillary lymph node	Lymphatic, Right Axillary
	Lymphatic, Left Axillary
Cerebral aqueduct (Sylvius)	Cerebral Ventricle
Cerebrum	Brain
Cervical esophagus	Esophagus, Upper
Cervical facet joint	Cervical Vertebral Joint
	Cervical Vertebral Joints, 2 or more
Cervical ganglion	Head and Neck Sympathetic Nerve
Cervical interspinous ligament	Head and Neck Bursa and Ligament
Cervical intertransverse ligament	Head and Neck Bursa and Ligament

Anatomical Term	ICD-10-PCS Value
Cervical ligamentum flavum	Head and Neck Bursa and Ligament
Cervical lymph node	Lymphatic, Right Neck
	Lymphatic, Left Neck
Cervicothoracic facet joint	Cervicothoracic Vertebral Joint
Chin	Subcutaneous Tissue and Fascia, Face
Choana	Nasopharynx
Chondroglossus muscle	Tongue, Palate, Pharynx Muscle
Chorda tympani	Facial Nerve
Choroid plexus	Cerebral Ventricle
Ciliary body	Eye, Right
	Eye, Left
Ciliary ganglion	Head and Neck Sympathetic Nerve
Circle of Willis	Intracranial Artery
Circumflex iliac artery	Femoral Artery, Right
	Femoral Artery, Left
Claustrum	Basal Ganglia
Clivus	Occipital Bone
Coccygeal body	Coccygeal Glomus
Coccygeus muscle	Trunk Muscle, Right
	Trunk Muscle, Left
Cochlea	Inner Ear, Right
	Inner Ear, Left
Cochlear nerve	Acoustic Nerve
Columella	Nasal Mucosa and Soft Tissue
Common digital vein	Foot Vein, Right
	Foot Vein, Left
Common facial vein	Face Vein, Right
	Face Vein, Left
Common fibular nerve	Peroneal Nerve
Common hepatic artery	Hepatic Artery
Common iliac (subaortic) lymph node	Lymphatic, Pelvis
Common interosseous artery	Ulnar Artery, Right
	Ulnar Artery, Left
Common peroneal nerve	Peroneal Nerve
Condyloid process	Mandible, Right
	Mandible, Left
Conus arteriosus	Ventricle, Right
Conus medullaris	Lumbar Spinal Cord
Coracoacromial ligament	Shoulder Bursa and Ligament, Right
	Shoulder Bursa and Ligament, Left
Coracobrachialis muscle	Upper Arm Muscle, Right
	Upper Arm Muscle, Left
Coracoclavicular ligament	Shoulder Bursa and Ligament, Right
	Shoulder Bursa and Ligament, Left
Coracohumeral ligament	Shoulder Bursa and Ligament, Right
	Shoulder Bursa and Ligament, Left

Anatomical Term	ICD-10-PCS Value
Coracoid process	Scapula, Right
	Scapula, Left
Corniculate cartilage	Larynx
Corpus callosum	Brain
Corpus cavernosum	Penis
Corpus spongiosum	Penis
Corpus striatum	Basal Ganglia
Corrugator supercilii muscle	Facial Muscle
Costocervical trunk	Subclavian Artery, Right
	Subclavian Artery, Left
Costoclavicular ligament	Shoulder Bursa and Ligament, Right
	Shoulder Bursa and Ligament, Left
Costotransverse joint	Thoracic Vertebral Joint
Costotransverse ligament	Rib(s) Bursa and Ligament
Costovertebral joint	Thoracic Vertebral Joint
Costoxiphoid ligament	Sternum Bursa and Ligament
Cowper's (bulbourethral) gland	Urethra
Cremaster muscle	Perineum Muscle
Cribriform plate	Ethmoid Bone, Right
	Ethmoid Bone, Left
Cricoid cartilage	Larynx
Cricothyroid artery	Thyroid Artery, Right
	Thyroid Artery, Left
Cricothyroid membrane	Larynx
Cricothyroid muscle	Neck Muscle, Right
	Neck Muscle, Left
Crural fascia	Subcutaneous Tissue and Fascia, Right Upper Leg
	Subcutaneous Tissue and Fascia, Left Upper Leg
Cubital lymph node	Lymphatic, Right Upper Extremity
	Lymphatic, Left Upper Extremity
Cubital nerve	Ulnar Nerve
Cuboid bone	Tarsal, Right
	Tarsal, Left
Cuboideonavicular joint	Tarsal Joint, Right
	Tarsal Joint, Left
Culmen	Cerebellum
Cuneiform cartilage	Larynx
Cuneonavicular joint	Tarsal Joint, Right
	Tarsal Joint, Left
Cuneonavicular ligament	Foot Bursa and Ligament, Right
	Foot Bursa and Ligament, Left
Cutaneous (transverse) cervical nerve	Cervical Plexus

Anatomical Term	ICD-10-PCS Value
Deep cervical fascia	Subcutaneous Tissue and Fascia, Right Neck
	Subcutaneous Tissue and Fascia, Left Neck
Deep cervical vein	Vertebral Vein, Right
	Vertebral Vein, Left
Deep circumflex iliac artery	External Iliac Artery, Right
	External Iliac Artery, Left
Deep facial vein	Face Vein, Right
	Face Vein, Left
Deep femoral (profunda femoris) vein	Femoral Vein, Right
	Femoral Vein, Left
Deep femoral artery	Femoral Artery, Right
	Femoral Artery, Left
Deep palmar arch	Hand Artery, Right
	Hand Artery, Left
Deep transverse perineal muscle	Perineum Muscle
Deferential artery	Internal Iliac Artery, Right
	Internal Iliac Artery, Left
Deltoid fascia	Subcutaneous Tissue and Fascia, Right Upper Arm
	Subcutaneous Tissue and Fascia, Left Upper Arm
Deltoid ligament	Ankle Bursa and Ligament, Right
	Ankle Bursa and Ligament, Left
Deltoid muscle	Shoulder Muscle, Right
	Shoulder Muscle, Left
Deltopectoral (infraclavicular) lymph node	Lymphatic, Right Upper Extremity
	Lymphatic, Left Upper Extremity
Dens	Cervical Vertebra
Denticulate (dentate) ligament	Spinal Meninges
Depressor anguli oris muscle	Facial Muscle
Depressor labii inferioris muscle	Facial Muscle
Depressor septi nasi muscle	Facial Muscle
Depressor supercilii muscle	Facial Muscle
Dermis	Skin
Descending genicular artery	Femoral Artery, Right
	Femoral Artery, Left
Diaphragma sellae	Dura Mater
Distal humerus	Humeral Shaft, Right
	Humeral Shaft, Left
Distal humerus, involving joint	Elbow Joint, Right
	Elbow Joint, Left
Distal radioulnar joint	Wrist Joint, Right
	Wrist Joint, Left
Dorsal digital nerve	Radial Nerve

Anatomical Term	ICD-10-PCS Value
Dorsal metacarpal vein	Hand Vein, Right
	Hand Vein, Left
Dorsal metatarsal artery	Foot Artery, Right
	Foot Artery, Left
Dorsal metatarsal vein	Foot Vein, Right
	Foot Vein, Left
Dorsal root ganglion	Cervical Spinal Cord
	Lumbar Spinal Cord
	Spinal Cord
	Thoracic Spinal Cord
Dorsal scapular artery	Subclavian Artery, Right
	Subclavian Artery, Left
Dorsal scapular nerve	Brachial Plexus
Dorsal venous arch	Foot Vein, Right
	Foot Vein, Left
Dorsalis pedis artery	Anterior Tibial Artery, Right
	Anterior Tibial Artery, Left
Duct of Santorini	Pancreatic Duct, Accessory
Duct of Wirsung	Pancreatic Duct
Ductus deferens	Vas Deferens, Right
	Vas Deferens, Left
	Vas Deferens, Bilateral
	Vas Deferens
Duodenal ampulla	Ampulla of Vater
Duodenojejunal flexure	Jejunum
Dura mater, intracranial	Dura Mater
Dura mater, spinal	Spinal Meninges
Dural venous sinus	Intracranial Vein
Earlobe	External Ear, Right
	External Ear, Left
	External Ear, Bilateral
Eighth cranial nerve	Acoustic Nerve
Ejaculatory duct	Vas Deferens, Right
	Vas Deferens, Left
	Vas Deferens, Bilateral
	Vas Deferens
Eleventh cranial nerve	Accessory Nerve
Encephalon	Brain
Ependyma	Cerebral Ventricle
Epidermis	Skin
Epidural space, spinal	Spinal Canal
Epiploic foramen	Peritoneum
Epithalamus	Thalamus
Epitrochlear lymph node	Lymphatic, Right Upper Extremity
	Lymphatic, Left Upper Extremity

Anatomical Term	ICD-10-PCS Value
Erector spinae muscle	Trunk Muscle, Right
	Trunk Muscle, Left
Esophageal artery	Upper Artery
Esophageal plexus	Thoracic Sympathetic Nerve
Ethmoidal air cell	Ethmoid Sinus, Right
	Ethmoid Sinus, Left
Extensor carpi radialis muscle	Lower Arm and Wrist Muscle, Right
	Lower Arm and Wrist Muscle, Left
Extensor carpi ulnaris muscle	Lower Arm and Wrist Muscle, Right
	Lower Arm and Wrist Muscle, Left
Extensor digitorum brevis muscle	Foot Muscle, Right
	Foot Muscle, Left
Extensor digitorum longus muscle	Lower Leg Muscle, Right
	Lower Leg Muscle, Left
Extensor hallucis brevis muscle	Foot Muscle, Right
	Foot Muscle, Left
Extensor hallucis longus muscle	Lower Leg Muscle, Right
	Lower Leg Muscle, Left
External anal sphincter	Anal Sphincter
External auditory meatus	External Auditory Canal, Right
	External Auditory Canal, Left
External maxillary artery	Face Artery
External naris	Nasal Mucosa and Soft Tissue
External oblique aponeurosis	Subcutaneous Tissue and Fascia, Trunk
External oblique muscle	Abdomen Muscle, Right
	Abdomen Muscle, Left
External popliteal nerve	Peroneal Nerve
External pudendal artery	Femoral Artery, Right
	Femoral Artery, Left
External pudendal vein	Saphenous Vein, Right
	Saphenous Vein, Left
External urethral sphincter	Urethra
Extradural space, intracranial	Epidural Space, Intracranial
Extradural space, spinal	Spinal Canal
Facial artery	Face Artery
False vocal cord	Larynx
Falx cerebri	Dura Mater
Fascia lata	Subcutaneous Tissue and Fascia, Right Upper Leg
	Subcutaneous Tissue and Fascia, Left Upper Leg
Femoral head	Upper Femur, Right
	Upper Femur, Left
Femoral lymph node	Lymphatic, Right Lower Extremity
	Lymphatic, Left Lower Extremity

Anatomical Term	ICD-10-PCS Value
Femoropatellar joint	Knee Joint, Right
	Knee Joint, Left
	Knee Joint, Femoral Surface, Right
	Knee Joint, Femoral Surface, Left
Femorotibial joint	Knee Joint, Right
	Knee Joint, Left
	Knee Joint, Tibial Surface, Right
	Knee Joint, Tibial Surface, Left
Fibular artery	Peroneal Artery, Right
	Peroneal Artery, Left
Fibular sesamoid	Metatarsal, Right
	Metatarsal, Left
Fibularis brevis muscle	Lower Leg Muscle, Right
	Lower Leg Muscle, Left
Fibularis longus muscle	Lower Leg Muscle, Right
	Lower Leg Muscle, Left
Fifth cranial nerve	Trigeminal Nerve
Filum terminale	Spinal Meninges
First cranial nerve	Olfactory Nerve
First intercostal nerve	Brachial Plexus
Flexor carpi radialis muscle	Lower Arm and Wrist Muscle, Right
	Lower Arm and Wrist Muscle, Left
Flexor carpi ulnaris muscle	Lower Arm and Wrist Muscle, Right
	Lower Arm and Wrist Muscle, Left
Flexor digitorum brevis muscle	Foot Muscle, Right
	Foot Muscle, Left
Flexor digitorum longus muscle	Lower Leg Muscle, Right
	Lower Leg Muscle, Left
Flexor hallucis brevis muscle	Foot Muscle, Right
	Foot Muscle, Left
Flexor hallucis longus muscle	Lower Leg Muscle, Right
	Lower Leg Muscle, Left
Flexor pollicis longus muscle	Lower Arm and Wrist Muscle, Right
	Lower Arm and Wrist Muscle, Left
Foramen magnum	Occipital Bone
Foramen of Monro (intraventricular)	Cerebral Ventricle
Foreskin	Prepuce
Fossa of Rosenmuller	Nasopharynx
Fourth cranial nerve	Trochlear Nerve
Fourth ventricle	Cerebral Ventricle
Fovea	Retina, Right
	Retina, Left
Frenulum labii inferioris	Lower Lip
Frenulum labii superioris	Upper Lip
Frenulum linguae	Tongue
Frontal lobe	Cerebral Hemisphere

Anatomical Term	ICD-10-PCS Value
Frontal vein	Face Vein, Right
	Face Vein, Left
Fundus uteri	Uterus
Galea aponeurotica	Subcutaneous Tissue and Fascia, Scalp
Ganglion impar (ganglion of Walther)	Sacral Sympathetic Nerve
Gasserian ganglion	Trigeminal Nerve
Gastric lymph node	Lymphatic, Aortic
Gastric plexus	Abdominal Sympathetic Nerve
Gastrocnemius muscle	Lower Leg Muscle, Right
	Lower Leg Muscle, Left
Gastrocolic ligament	Omentum
Gastrocolic omentum	Omentum
Gastroduodenal artery	Hepatic Artery
Gastroesophageal (GE) junction	Esophagogastric Junction
Gastrohepatic omentum	Omentum
Gastrophrenic ligament	Omentum
Gastrosplenic ligament	Omentum
Gemellus muscle	Hip Muscle, Right
	Hip Muscle, Left
Geniculate ganglion	Facial Nerve
Geniculate nucleus	Thalamus
Genioglossus muscle	Tongue, Palate, Pharynx Muscle
Genitofemoral nerve	Lumbar Plexus
Glans penis	Prepuce
Glenohumeral joint	Shoulder Joint, Right
	Shoulder Joint, Left
Glenohumeral ligament	Shoulder Bursa and Ligament, Right
	Shoulder Bursa and Ligament, Left
Glenoid fossa (of scapula)	Glenoid Cavity, Right
	Glenoid Cavity, Left
Glenoid ligament (labrum)	Shoulder Joint, Right
	Shoulder Joint, Left
Globus pallidus	Basal Ganglia
Glossoepiglottic fold	Epiglottis
Glottis	Larynx
Gluteal lymph node	Lymphatic, Pelvis
Gluteal vein	Hypogastric Vein, Right
	Hypogastric Vein, Left
Gluteus maximus muscle	Hip Muscle, Right
	Hip Muscle, Left
Gluteus medius muscle	Hip Muscle, Right
	Hip Muscle, Left
Gluteus minimus muscle	Hip Muscle, Right
	Hip Muscle, Left
Gracilis muscle	Upper Leg Muscle, Right
	Upper Leg Muscle, Left

Anatomical Term	ICD-10-PCS Value
Great auricular nerve	Cervical Plexus
Great cerebral vein	Intracranial Vein
Great(er) saphenous vein	Saphenous Vein, Right
	Saphenous Vein, Left
Greater alar cartilage	Nasal Mucosa and Soft Tissue
Greater occipital nerve	Cervical Nerve
Greater omentum	Omentum
Greater splanchnic nerve	Thoracic Sympathetic Nerve
Greater superficial petrosal nerve	Facial Nerve
Greater trochanter	Upper Femur, Right
	Upper Femur, Left
Greater tuberosity	Humeral Head, Right
	Humeral Head, Left
Greater vestibular (Bartholin's) gland	Vestibular Gland
Greater wing	Sphenoid Bone
Hallux	1st Toe, Right
	1st Toe, Left
Hamate bone	Carpal, Right
	Carpal, Left
Hamstring muscle	Upper Leg Muscle, Right
	Upper Leg Muscle, Left
Head of fibula	Fibula, Right
	Fibula, Left
Helix	External Ear, Right
	External Ear, Left
	External Ear, Bilateral
Hepatic artery proper	Hepatic Artery
Hepatic flexure	Transverse Colon
Hepatic lymph node	Lymphatic, Aortic
Hepatic plexus	Abdominal Sympathetic Nerve
Hepatic portal vein	Portal Vein
Hepatogastric ligament	Omentum
Hepatopancreatic ampulla	Ampulla of Vater
Humeroradial joint	Elbow Joint, Right
	Elbow Joint, Left
Humeroulnar joint	Elbow Joint, Right
	Elbow Joint, Left
Humerus, distal	Humeral Shaft, Right
	Humeral Shaft, Left
Hyoglossus muscle	Tongue, Palate, Pharynx Muscle
Hyoid artery	Thyroid Artery, Right
	Thyroid Artery, Left
Hypogastric artery	Internal Iliac Artery, Right
	Internal Iliac Artery, Left
Hypopharynx	Pharynx

Anatomical Term	ICD-10-PCS Value
Hypophysis	Pituitary Gland
Hypothenar muscle	Hand Muscle, Right
	Hand Muscle, Left
Ileal artery	Superior Mesenteric Artery
Ileocolic artery	Superior Mesenteric Artery
Ileocolic vein	Colic Vein
Iliac crest	Pelvic Bone, Right
	Pelvic Bone, Left
Iliac fascia	Subcutaneous Tissue and Fascia, Right Upper Leg
	Subcutaneous Tissue and Fascia, Left Upper Leg
Iliac lymph node	Lymphatic, Pelvis
Iliacus muscle	Hip Muscle, Right
	Hip Muscle, Left
Iliofemoral ligament	Hip Bursa and Ligament, Right
	Hip Bursa and Ligament, Left
Iliohypogastric nerve	Lumbar Plexus
Ilioinguinal nerve	Lumbar Plexus
Iliolumbar artery	Internal Iliac Artery, Right
	Internal Iliac Artery, Left
Iliolumbar ligament	Lower Spine Bursa and Ligament
Iliopsoas muscle	Hip Muscle, Right
	Hip Muscle, Left
Iliotibial tract (band)	Subcutaneous Tissue and Fascia, Right Upper Leg
	Subcutaneous Tissue and Fascia, Left Upper Leg
Ilium	Pelvic Bone, Right
	Pelvic Bone, Left
Incus	Auditory Ossicle, Right
	Auditory Ossicle, Left
Inferior cardiac nerve	Thoracic Sympathetic Nerve
Inferior cerebellar vein	Intracranial Vein
Inferior cerebral vein	Intracranial Vein
Inferior epigastric artery	External Iliac Artery, Right
	External Iliac Artery, Left
Inferior epigastric lymph node	Lymphatic, Pelvis
Inferior genicular artery	Popliteal Artery, Right
	Popliteal Artery, Left
Inferior gluteal artery	Internal Iliac Artery, Right
	Internal Iliac Artery, Left
Inferior gluteal nerve	Sacral Plexus
Inferior hypogastric plexus	Abdominal Sympathetic Nerve
Inferior labial artery	Face Artery
Inferior longitudinal muscle	Tongue, Palate, Pharynx Muscle
Inferior mesenteric ganglion	Abdominal Sympathetic Nerve

Anatomical Term	ICD-10-PCS Value
Inferior mesenteric lymph node	Lymphatic, Mesenteric
Inferior mesenteric plexus	Abdominal Sympathetic Nerve
Inferior oblique muscle	Extraocular Muscle, Right
	Extraocular Muscle, Left
Inferior pancreaticoduodenal artery	Superior Mesenteric Artery
Inferior phrenic artery	Abdominal Aorta
Inferior rectus muscle	Extraocular Muscle, Right
	Extraocular Muscle, Left
Inferior suprarenal artery	Renal Artery, Right
	Renal Artery, Left
Inferior tarsal plate	Lower Eyelid, Right
	Lower Eyelid, Left
Inferior thyroid vein	Innominate Vein, Right
	Innominate Vein, Left
Inferior tibiofibular joint	Ankle Joint, Right
	Ankle Joint, Left
Inferior turbinate	Nasal Turbinate
Inferior ulnar collateral artery	Brachial Artery, Right
	Brachial Artery, Left
Inferior vesical artery	Internal Iliac Artery, Right
	Internal Iliac Artery, Left
Infraauricular lymph node	Lymphatic, Head
Infraclavicular (deltopectoral) lymph node	Lymphatic, Right Upper Extremity
	Lymphatic, Left Upper Extremity
Infrahyoid muscle	Neck Muscle, Right
	Neck Muscle, Left
Infraparotid lymph node	Lymphatic, Head
Infraspinatus fascia	Subcutaneous Tissue and Fascia, Right Upper Arm
	Subcutaneous Tissue and Fascia, Left Upper Arm
Infraspinatus muscle	Shoulder Muscle, Right
	Shoulder Muscle, Left
Infundibulopelvic ligament	Uterine Supporting Structure
Inguinal canal	Inguinal Region, Right
	Inguinal Region, Left
	Inguinal Region, Bilateral
Inguinal triangle	Inguinal Region, Right
	Inguinal Region, Left
	Inguinal Region, Bilateral
Interatrial septum	Atrial Septum
Intercarpal joint	Carpal Joint, Right
	Carpal Joint, Left
Intercarpal ligament	Hand Bursa and Ligament, Right
	Hand Bursa and Ligament, Left

Anatomical Term	ICD-10-PCS Value
Interclavicular ligament	Shoulder Bursa and Ligament, Right
	Shoulder Bursa and Ligament, Left
Intercostal lymph node	Lymphatic, Thorax
Intercostal muscle	Thorax Muscle, Right
	Thorax Muscle, Left
Intercostal nerve	Thoracic Nerve
Intercostobrachial nerve	Thoracic Nerve
Intercuneiform joint	Tarsal Joint, Right
	Tarsal Joint, Left
Intercuneiform ligament	Foot Bursa and Ligament, Right
	Foot Bursa and Ligament, Left
Intermediate bronchus	Main Bronchus, Right
Intermediate cuneiform bone	Tarsal, Right
	Tarsal, Left
Internal (basal) cerebral vein	Intracranial Vein
Internal anal sphincter	Anal Sphincter
Internal carotid artery, intracranial portion	Intracranial Artery
Internal carotid plexus	Head and Neck Sympathetic Nerve
Internal iliac vein	Hypogastric Vein, Right
	Hypogastric Vein, Left
Internal maxillary artery	External Carotid Artery, Right
	External Carotid Artery, Left
Internal naris	Nasal Mucosa and Soft Tissue
Internal oblique muscle	Abdomen Muscle, Right
	Abdomen Muscle, Left
Internal pudendal artery	Internal Iliac Artery, Right
	Internal Iliac Artery, Left
Internal pudendal vein	Hypogastric Vein, Right
	Hypogastric Vein, Left
Internal thoracic artery	Internal Mammary Artery, Right
	Internal Mammary Artery, Left
	Subclavian Artery, Right
	Subclavian Artery, Left
Internal urethral sphincter	Urethra
Interphalangeal (IP) joint	Finger Phalangeal Joint, Right
	Finger Phalangeal Joint, Left
	Toe Phalangeal Joint, Right
	Toe Phalangeal Joint, Left
Interphalangeal ligament	Hand Bursa and Ligament, Right
	Hand Bursa and Ligament, Left
	Foot Bursa and Ligament, Right
	Foot Bursa and Ligament, Left
Interspinalis muscle	Trunk Muscle, Right
	Trunk Muscle, Left
Interspinous ligament, cervical	Head and Neck Bursa and Ligament
Interspinous ligament, lumbar	Lower Spine Bursa and Ligament

Anatomical Term	ICD-10-PCS Value
Interspinous ligament, thoracic	Upper Spine Bursa and Ligament
Intertransversarius muscle	Trunk Muscle, Right
	Trunk Muscle, Left
Intertransverse ligament, cervical	Head and Neck Bursa and Ligament
Intertransverse ligament, lumbar	Lower Spine Bursa and Ligament
Intertransverse ligament, thoracic	Upper Spine Bursa and Ligament
Interventricular foramen (Monro)	Cerebral Ventricle
Interventricular septum	Ventricular Septum
Intestinal lymphatic trunk	Cisterna Chyli
Ischiatic nerve	Sciatic Nerve
Ischiocavernosus muscle	Perineum Muscle
Ischiofemoral ligament	Hip Bursa and Ligament, Right
	Hip Bursa and Ligament, Left
Ischium	Pelvic Bone, Right
	Pelvic Bone, Left
Jejunal artery	Superior Mesenteric Artery
Jugular body	Glomus Jugulare
Jugular lymph node	Lymphatic, Right Neck
	Lymphatic, Left Neck
Juxtaductal aorta	Thoracic Aorta, Ascending/Arch
Labia majora	Vulva
Labia minora	Vulva
Labial gland	Upper Lip
	Lower Lip
Lacrimal canaliculus	Lacrimal Duct, Right
	Lacrimal Duct, Left
Lacrimal punctum	Lacrimal Duct, Right
	Lacrimal Duct, Left
Lacrimal sac	Lacrimal Duct, Right
	Lacrimal Duct, Left
Laryngopharynx	Pharynx
Lateral (brachial) lymph node	Lymphatic, Right Axillary
	Lymphatic, Left Axillary
Lateral canthus	Upper Eyelid, Right
	Upper Eyelid, Left
Lateral collateral ligament (LCL)	Knee Bursa and Ligament, Right
	Knee Bursa and Ligament, Left
Lateral condyle of femur	Lower Femur, Right
	Lower Femur, Left
Lateral condyle of tibia	Tibia, Right
	Tibia, Left
Lateral cuneiform bone	Tarsal, Right
	Tarsal, Left
Lateral epicondyle of femur	Lower Femur, Right
	Lower Femur, Left

Anatomical Term	ICD-10-PCS Value
Lateral epicondyle of humerus	Humeral Shaft, Right
	Humeral Shaft, Left
Lateral femoral cutaneous nerve	Lumbar Plexus
Lateral malleolus	Fibula, Right
	Fibula, Left
Lateral meniscus	Knee Joint, Right
	Knee Joint, Left
Lateral nasal cartilage	Nasal Mucosa and Soft Tissue
Lateral plantar artery	Foot Artery, Right
	Foot Artery, Left
Lateral plantar nerve	Tibial Nerve
Lateral rectus muscle	Extraocular Muscle, Right
	Extraocular Muscle, Left
Lateral sacral artery	Internal Iliac Artery, Right
	Internal Iliac Artery, Left
Lateral sacral vein	Hypogastric Vein, Right
	Hypogastric Vein, Left
Lateral sural cutaneous nerve	Peroneal Nerve
Lateral tarsal artery	Foot Artery, Right
	Foot Artery, Left
Lateral temporomandibular ligament	Head and Neck Bursa and Ligament
Lateral thoracic artery	Axillary Artery, Right
	Axillary Artery, Left
Latissimus dorsi muscle	Trunk Muscle, Right
	Trunk Muscle, Left
Least splanchnic nerve	Thoracic Sympathetic Nerve
Left ascending lumbar vein	Hemiazygos Vein
Left atrioventricular valve	Mitral Valve
Left auricular appendix	Atrium, Left
Left colic vein	Colic Vein
Left coronary sulcus	Heart, Left
Left gastric artery	Gastric Artery
Left gastroepiploic artery	Splenic Artery
Left gastroepiploic vein	Splenic Vein
Left inferior phrenic vein	Renal Vein, Left
Left inferior pulmonary vein	Pulmonary Vein, Left
Left jugular trunk	Thoracic Duct
Left lateral ventricle	Cerebral Ventricle
Left ovarian vein	Renal Vein, Left
Left second lumbar vein	Renal Vein, Left
Left subclavian trunk	Thoracic Duct
Left subcostal vein	Hemiazygos Vein
Left superior pulmonary vein	Pulmonary Vein, Left
Left suprarenal vein	Renal Vein, Left
Left testicular vein	Renal Vein, Left
Leptomeninges, intracranial	Cerebral Meninges

Anatomical Term	ICD-10-PCS Value
Leptomeninges, spinal	Spinal Meninges
Lesser alar cartilage	Nasal Mucosa and Soft Tissue
Lesser occipital nerve	Cervical Plexus
Lesser omentum	Omentum
Lesser saphenous vein	Saphenous Vein, Right
	Saphenous Vein, Left
Lesser splanchnic nerve	Thoracic Sympathetic Nerve
Lesser trochanter	Upper Femur, Right
	Upper Femur, Left
Lesser tuberosity	Humeral Head, Right
	Humeral Head, Left
Lesser wing	Sphenoid Bone
Levator anguli oris muscle	Facial Muscle
Levator ani muscle	Perineum Muscle
Levator labii superioris alaeque nasi muscle	Facial Muscle
Levator labii superioris muscle	Facial Muscle
Levator palpebrae superioris muscle	Upper Eyelid, Right
	Upper Eyelid, Left
Levator scapulae muscle	Neck Muscle, Right
	Neck Muscle, Left
Levator veli palatini muscle	Tongue, Palate, Pharynx Muscle
Levatores costarum muscle	Thorax Muscle, Right
	Thorax Muscle, Left
Ligament of head of fibula	Knee Bursa and Ligament, Right
	Knee Bursa and Ligament, Left
Ligament of the lateral malleolus	Ankle Bursa and Ligament, Right
	Ankle Bursa and Ligament, Left
Ligamentum flavum, cervical	Head and Neck Bursa and Ligament
Ligamentum flavum, lumbar	Lower Spine Bursa and Ligament
Ligamentum flavum, thoracic	Upper Spine Bursa and Ligament
Lingual artery	External Carotid Artery, Right
	External Carotid Artery, Left
Lingual tonsil	Pharynx
Locus ceruleus	Pons
Long thoracic nerve	Brachial Plexus
Lumbar artery	Abdominal Aorta
Lumbar facet joint	Lumbar Vertebral Joint
Lumbar ganglion	Lumbar Sympathetic Nerve
Lumbar lymph node	Lymphatic, Aortic
Lumbar lymphatic trunk	Cisterna Chyli
Lumbar splanchnic nerve	Lumbar Sympathetic Nerve
Lumbosacral facet joint	Lumbosacral Joint
Lumbosacral trunk	Lumbar Nerve
Lunate bone	Carpal, Right
	Carpal, Left

Anatomical Term	ICD-10-PCS Value
Lunotriquetral ligament	Hand Bursa and Ligament, Right
	Hand Bursa and Ligament, Left
Macula	Retina, Right
	Retina, Left
Malleus	Auditory Ossicle, Right
	Auditory Ossicle, Left
Mammary duct	Breast, Right
	Breast, Left
	Breast, Bilateral
Mammary gland	Breast, Right
	Breast, Left
	Breast, Bilateral
Mammillary body	Hypothalamus
Mandibular nerve	Trigeminal Nerve
Mandibular notch	Mandible, Right
	Mandible, Left
Manubrium	Sternum
Masseter muscle	Head Muscle
Masseteric fascia	Subcutaneous Tissue and Fascia, Face
Mastoid (postauricular) lymph node	Lymphatic, Right Neck
	Lymphatic, Left Neck
Mastoid air cells	Mastoid Sinus, Right
	Mastoid Sinus, Left
Mastoid process	Temporal Bone, Right
	Temporal Bone, Left
Maxillary artery	External Carotid Artery, Right
	External Carotid Artery, Left
Maxillary nerve	Trigeminal Nerve
Medial canthus	Lower Eyelid, Right
	Lower Eyelid, Left
Medial collateral ligament (MCL)	Knee Bursa and Ligament, Right
	Knee Bursa and Ligament, Left
Medial condyle of femur	Lower Femur, Right
	Lower Femur, Left
Medial condyle of tibia	Tibia, Right
	Tibia, Left
Medial cuneiform bone	Tarsal, Right
	Tarsal, Left
Medial epicondyle of femur	Lower Femur, Right
	Lower Femur, Left
Medial epicondyle of humerus	Humeral Shaft, Right
	Humeral Shaft, Left
Medial malleolus	Tibia, Right
	Tibia, Left
Medial meniscus	Knee Joint, Right
	Knee Joint, Left

Anatomical Term	ICD-10-PCS Value
Medial plantar artery	Foot Artery, Right
	Foot Artery, Left
Medial plantar nerve	Tibial Nerve
Medial popliteal nerve	Tibial Nerve
Medial rectus muscle	Extraocular Muscle, Right
	Extraocular Muscle, Left
Medial sural cutaneous nerve	Tibial Nerve
Median antebrachial vein	Basilic Vein, Right
	Basilic Vein, Left
Median cubital vein	Basilic Vein, Right
	Basilic Vein, Left
Median sacral artery	Abdominal Aorta
Mediastinal cavity	Mediastinum
Mediastinal lymph node	Lymphatic, Thorax
Mediastinal space	Mediastinum
Meissner's (submucous) plexus	Abdominal Sympathetic Nerve
Membranous urethra	Urethra
Mental foramen	Mandible, Right
	Mandible, Left
Mentalis muscle	Facial Muscle
Mesoappendix	Mesentery
Mesocolon	Mesentery
Metacarpal ligament	Hand Bursa and Ligament, Right
	Hand Bursa and Ligament, Left
Metacarpophalangeal ligament	Hand Bursa and Ligament, Right
	Hand Bursa and Ligament, Left
Metatarsal ligament	Foot Bursa and Ligament, Right
	Foot Bursa and Ligament, Left
Metatarsophalangeal (MTP) joint	Metatarsal-Phalangeal Joint, Right
	Metatarsal-Phalangeal Joint, Left
Metatarsophalangeal ligament	Foot Bursa and Ligament, Right
	Foot Bursa and Ligament, Left
Metathalamus	Thalamus
Midcarpal joint	Carpal Joint, Right
	Carpal Joint, Left
Middle cardiac nerve	Thoracic Sympathetic Nerve
Middle cerebral artery	Intracranial Artery
Middle cerebral vein	Intracranial Vein
Middle colic vein	Colic Vein
Middle genicular artery	Popliteal Artery, Right
	Popliteal Artery, Left
Middle hemorrhoidal vein	Hypogastric Vein, Right
	Hypogastric Vein, Left
Middle meningeal artery, intracranial portion	Intracranial Artery
Middle rectal artery	Internal Iliac Artery, Right
	Internal Iliac Artery, Left

Anatomical Term	ICD-10-PCS Value
Middle suprarenal artery	Abdominal Aorta
Middle temporal artery	Temporal Artery, Right
	Temporal Artery, Left
Middle turbinate	Nasal Turbinate
Mitral annulus	Mitral Valve
Molar gland	Buccal Mucosa
Musculocutaneous nerve	Brachial Plexus
Musculophrenic artery	Internal Mammary Artery, Right
	Internal Mammary Artery, Left
Musculospinal nerve	Radial Nerve
Myelencephalon	Medulla Oblongata
Myenteric (Auerbach's) plexus	Abdominal Sympathetic Nerve
Myometrium	Uterus
Nail bed	Finger Nail
	Toe Nail
Nail plate	Finger Nail
	Toe Nail
Nasal cavity	Nasal Mucosa and Soft Tissue
Nasal concha	Nasal Turbinate
Nasalis muscle	Facial Muscle
Nasolacrimal duct	Lacrimal Duct, Right
	Lacrimal Duct, Left
Navicular bone	Tarsal, Right
	Tarsal, Left
Neck of femur	Upper Femur, Right
	Upper Femur, Left
Neck of humerus (anatomical) (surgical)	Humeral Head, Right
	Humeral Head, Left
Nerve to the stapedius	Facial Nerve
Neurohypophysis	Pituitary Gland
Ninth cranial nerve	Glossopharyngeal Nerve
Nostril	Nasal Mucosa and Soft Tissue
Obturator artery	Internal Iliac Artery, Right
	Internal Iliac Artery, Left
Obturator lymph node	Lymphatic, Pelvis
Obturator muscle	Hip Muscle, Right
	Hip Muscle, Left
Obturator nerve	Lumbar Plexus
Obturator vein	Hypogastric Vein, Right
	Hypogastric Vein, Left
Obtuse margin	Heart, Left
Occipital artery	External Carotid Artery, Right
	External Carotid Artery, Left
Occipital lobe	Cerebral Hemisphere
Occipital lymph node	Lymphatic, Right Neck
	Lymphatic, Left Neck

Anatomical Term	ICD-10-PCS Value
Occipitofrontalis muscle	Facial Muscle
Odontoid process	Cervical Vertebra
Olecranon bursa	Elbow Bursa and Ligament, Right
	Elbow Bursa and Ligament, Left
Olecranon process	Ulna, Right
	Ulna, Left
Olfactory bulb	Olfactory Nerve
Ophthalmic artery	Intracranial Artery
Ophthalmic nerve	Trigeminal Nerve
Ophthalmic vein	Intracranial Vein
Optic chiasma	Optic Nerve
Optic disc	Retina, Right
	Retina, Left
Optic foramen	Sphenoid Bone
Orbicularis oculi muscle	Upper Eyelid, Right
	Upper Eyelid, Left
Orbicularis oris muscle	Facial Muscle
Orbital fascia	Subcutaneous Tissue and Fascia, Face
Orbital portion of ethmoid bone	Orbit, Right
	Orbit, Left
Orbital portion of frontal bone	Orbit, Right
	Orbit, Left
Orbital portion of lacrimal bone	Orbit, Right
	Orbit, Left
Orbital portion of maxilla	Orbit, Right
	Orbit, Left
Orbital portion of palatine bone	Orbit, Right
	Orbit, Left
Orbital portion of sphenoid bone	Orbit, Right
	Orbit, Left
Orbital portion of zygomatic bone	Orbit, Right
	Orbit, Left
Oropharynx	Pharynx
Otic ganglion	Head and Neck Sympathetic Nerve
Oval window	Middle Ear, Right
	Middle Ear, Left
Ovarian artery	Abdominal Aorta
Ovarian ligament	Uterine Supporting Structure
Oviduct	Fallopian Tube, Right
	Fallopian Tube, Left
Palatine gland	Buccal Mucosa
Palatine tonsil	Tonsils
Palatine uvula	Uvula
Palatoglossal muscle	Tongue, Palate, Pharynx Muscle
Palatopharyngeal muscle	Tongue, Palate, Pharynx Muscle

Anatomical Term	ICD-10-PCS Value
Palmar (volar) digital vein	Hand Vein, Right
	Hand Vein, Left
Palmar (volar) metacarpal vein	Hand Vein, Right
	Hand Vein, Left
Palmar cutaneous nerve	Median Nerve
	Radial Nerve
Palmar fascia (aponeurosis)	Subcutaneous Tissue and Fascia, Right Hand
	Subcutaneous Tissue and Fascia, Left Hand
Palmar interosseous muscle	Hand Muscle, Right
	Hand Muscle, Left
Palmar ulnocarpal ligament	Wrist Bursa and Ligament, Right
	Wrist Bursa and Ligament, Left
Palmaris longus muscle	Lower Arm and Wrist Muscle, Right
	Lower Arm and Wrist Muscle, Left
Pancreatic artery	Splenic Artery
Pancreatic plexus	Abdominal Sympathetic Nerve
Pancreatic vein	Splenic Vein
Pancreaticosplenic lymph node	Lymphatic, Aortic
Paraaortic lymph node	Lymphatic, Aortic
Parapharyngeal space	Neck
Pararectal lymph node	Lymphatic, Mesenteric
Parasternal lymph node	Lymphatic, Thorax
Paratracheal lymph node	Lymphatic, Thorax
Paraurethral (Skene's) gland	Vestibular Gland
Parietal lobe	Cerebral Hemisphere
Parotid lymph node	Lymphatic, Head
Parotid plexus	Facial Nerve
Pars flaccida	Tympanic Membrane, Right
	Tympanic Membrane, Left
Patellar ligament	Knee Bursa and Ligament, Right
	Knee Bursa and Ligament, Left
Patellar tendon	Knee Tendon, Right
	Knee Tendon, Left
Patellofemoral joint	Knee Joint, Right
	Knee Joint, Left
	Knee Joint, Femoral Surface, Right
	Knee Joint, Femoral Surface, Left
Pectineus muscle	Upper Leg Muscle, Right
	Upper Leg Muscle, Left
Pectoral (anterior) lymph node	Lymphatic, Right Axillary
	Lymphatic, Left Axillary
Pectoral fascia	Subcutaneous Tissue and Fascia, Chest
Pectoralis major muscle	Thorax Muscle, Right
	Thorax Muscle, Left

Anatomical Term	ICD-10-PCS Value
Pectoralis minor muscle	Thorax Muscle, Right
	Thorax Muscle, Left
Pelvic splanchnic nerve	Abdominal Sympathetic Nerve
	Sacral Sympathetic Nerve
Penile urethra	Urethra
Perianal skin	Skin, perineum
Pericardiophrenic artery	Internal Mammary Artery, Right
	Internal Mammary Artery, Left
Perimetrium	Uterus
Peroneus brevis muscle	Lower Leg Muscle, Right
	Lower Leg Muscle, Left
Peroneus longus muscle	Lower Leg Muscle, Right
	Lower Leg Muscle, Left
Petrous part of temporal bone	Temporal Bone, Right
	Temporal Bone, Left
Pharyngeal constrictor muscle	Tongue, Palate, Pharynx Muscle
Pharyngeal plexus	Vagus Nerve
Pharyngeal recess	Nasopharynx
Pharyngeal tonsil	Adenoids
Pharyngotympanic tube	Eustachian Tube, Right
	Eustachian Tube, Left
Pia mater, intracranial	Cerebral Meninges
Pia mater, spinal	Spinal Meninges
Pinna	External Ear, Right
	External Ear, Left
	External Ear, Bilateral
Piriform recess (sinus)	Pharynx
Piriformis muscle	Hip Muscle, Right
	Hip Muscle, Left
Pisiform bone	Carpal, Right
	Carpal, Left
Pisohamate ligament	Hand Bursa and Ligament, Right
	Hand Bursa and Ligament, Left
Pisometacarpal ligament	Hand Bursa and Ligament, Right
	Hand Bursa and Ligament, Left
Plantar digital vein	Foot Vein, Right
	Foot Vein, Left
Plantar fascia (aponeurosis)	Subcutaneous Tissue and Fascia, Right Foot
	Subcutaneous Tissue and Fascia, Left Foot
Plantar metatarsal vein	Foot Vein, Right
	Foot Vein, Left
Plantar venous arch	Foot Vein, Right
	Foot Vein, Left
Plantaris muscle	Lower Leg Muscle, Right
	Lower Leg Muscle, Left

Anatomical Term	ICD-10-PCS Value
Platysma muscle	Neck Muscle, Right
	Neck Muscle, Left
Plica semilunaris	Conjunctiva, Right
	Conjunctiva, Left
Pneumogastric nerve	Vagus Nerve
Pneumotaxic center	Pons
Pontine tegmentum	Pons
Popliteal fossa	Knee Region, Left
	Knee Region, Right
Popliteal ligament	Knee Bursa and Ligament, Right
	Knee Bursa and Ligament, Left
Popliteal lymph node	Lymphatic, Right Lower Extremity
	Lymphatic, Left Lower Extremity
Popliteal vein	Femoral Vein, Right
	Femoral Vein, Left
Popliteus muscle	Lower Leg Muscle, Right
	Lower Leg Muscle, Left
Postauricular (mastoid) lymph node	Lymphatic, Right Neck
	Lymphatic, Left Neck
Postcava	Inferior Vena Cava
Posterior (subscapular) lymph node	Lymphatic, Right Axillary
	Lymphatic, Left Axillary
Posterior auricular artery	External Carotid Artery, Right
	External Carotid Artery, Left
Posterior auricular nerve	Facial Nerve
Posterior auricular vein	External Jugular Vein, Right
	External Jugular Vein, Left
Posterior cerebral artery	Intracranial Artery
Posterior chamber	Eye, Right
	Eye, Left
Posterior circumflex humeral artery	Axillary Artery, Right
	Axillary Artery, Left
Posterior communicating artery	Intracranial Artery
Posterior cruciate ligament (PCL)	Knee Bursa and Ligament, Right
	Knee Bursa and Ligament, Left
Posterior facial (retromandibular) vein	Face Vein, Right
	Face Vein, Left
Posterior femoral cutaneous nerve	Sacral Plexus
Posterior inferior cerebellar artery (PICA)	Intracranial Artery
Posterior interosseous nerve	Radial Nerve
Posterior labial nerve	Pudendal Nerve
Posterior scrotal nerve	Pudendal Nerve
Posterior spinal artery	Vertebral Artery, Right
	Vertebral Artery, Left

Anatomical Term	ICD-10-PCS Value
Posterior tibial recurrent artery	Anterior Tibial Artery, Right
	Anterior Tibial Artery, Left
Posterior ulnar recurrent artery	Ulnar Artery, Right
	Ulnar Artery, Left
Posterior vagal trunk	Vagus Nerve
Preauricular lymph node	Lymphatic, Head
Precava	Superior Vena Cava
Prepatellar bursa	Knee Bursa and Ligament, Right
	Knee Bursa and Ligament, Left
Pretracheal fascia	Subcutaneous Tissue and Fascia, Right Neck
	Subcutaneous Tissue and Fascia, Left Neck
Prevertebral fascia	Subcutaneous Tissue and Fascia, Right Neck
	Subcutaneous Tissue and Fascia, Left Neck
Prevesical space	Pelvic Cavity
Princeps pollicis artery	Hand Artery, Right
	Hand Artery, Left
Procerus muscle	Facial Muscle
Profunda brachii	Brachial Artery, Right
	Brachial Artery, Left
Profunda femoris (deep femoral) vein	Femoral Vein, Right
	Femoral Vein, Left
Pronator quadratus muscle	Lower Arm and Wrist Muscle, Right
	Lower Arm and Wrist Muscle, Left
Pronator teres muscle	Lower Arm and Wrist Muscle, Right
	Lower Arm and Wrist Muscle, Left
Prostatic artery	Internal Iliac Artery, Right
	Internal Iliac Artery, Left
Prostatic urethra	Urethra
Proximal radioulnar joint	Elbow Joint, Right
	Elbow Joint, Left
Psoas muscle	Hip Muscle, Right
	Hip Muscle, Left
Pterygoid muscle	Head Muscle
Pterygoid process	Sphenoid Bone
Pterygopalatine (sphenopalatine) ganglion	Head and Neck Sympathetic Nerve
Pubis	Pelvic Bone, Right
	Pelvic Bone, Left
Pubofemoral ligament	Hip Bursa and Ligament, Right
	Hip Bursa and Ligament, Left
Pudendal nerve	Sacral Plexus
Pulmoaortic canal	Pulmonary Artery, Left

Anatomical Term	ICD-10-PCS Value
Pulmonary annulus	Pulmonary Valve
Pulmonary plexus	Vagus Nerve
	Thoracic Sympathetic Nerve
Pulmonic valve	Pulmonary Valve
Pulvinar	Thalamus
Pyloric antrum	Stomach, Pylorus
Pyloric canal	Stomach, Pylorus
Pyloric sphincter	Stomach, Pylorus
Pyramidalis muscle	Abdomen Muscle, Right
	Abdomen Muscle, Left
Quadrangular cartilage	Nasal Septum
Quadrate lobe	Liver
Quadratus femoris muscle	Hip Muscle, Right
	Hip Muscle, Left
Quadratus lumborum muscle	Trunk Muscle, Right
	Trunk Muscle, Left
Quadratus plantae muscle	Foot Muscle, Right
	Foot Muscle, Left
Quadriceps (femoris)	Upper Leg Muscle, Right
	Upper Leg Muscle, Left
Radial collateral carpal ligament	Wrist Bursa and Ligament, Right
	Wrist Bursa and Ligament, Left
Radial collateral ligament	Elbow Bursa and Ligament, Right
	Elbow Bursa and Ligament, Left
Radial notch	Ulna, Right
	Ulna, Left
Radial recurrent artery	Radial Artery, Right
	Radial Artery, Left
Radial vein	Brachial Vein, Right
	Brachial Vein, Left
Radialis indicis	Hand Artery, Right
	Hand Artery, Left
Radiocarpal joint	Wrist Joint, Right
	Wrist Joint, Left
Radiocarpal ligament	Wrist Bursa and Ligament, Right
	Wrist Bursa and Ligament, Left
Radioulnar ligament	Wrist Bursa and Ligament, Right
	Wrist Bursa and Ligament, Left
Rectosigmoid junction	Sigmoid Colon
Rectus abdominis muscle	Abdomen Muscle, Right
	Abdomen Muscle, Left
Rectus femoris muscle	Upper Leg Muscle, Right
	Upper Leg Muscle, Left
Recurrent laryngeal nerve	Vagus Nerve

Anatomical Term	ICD-10-PCS Value
Renal calyx	Kidney, Right
	Kidney, Left
	Kidneys, Bilateral
	Kidney
Renal capsule	Kidney, Right
	Kidney, Left
	Kidneys, Bilateral
	Kidney
Renal cortex	Kidney, Right
	Kidney, Left
	Kidneys, Bilateral
	Kidney
Renal nerve	Abdominal Sympathetic Nerve
Renal plexus	Abdominal Sympathetic Nerve
Renal segment	Kidney, Right
	Kidney, Left
	Kidneys, Bilateral
	Kidney
Renal segmental artery	Renal Artery, Right
	Renal Artery, Left
Retroperitoneal cavity	Retroperitoneum
Retroperitoneal lymph node	Lymphatic, Aortic
Retroperitoneal space	Retroperitoneum
Retropharyngeal lymph node	Lymphatic, Right Neck
	Lymphatic, Left Neck
Retropharyngeal space	Neck
Retropubic space	Pelvic Cavity
Rhinopharynx	Nasopharynx
Rhomboid major muscle	Trunk Muscle, Right
	Trunk Muscle, Left
Rhomboid minor muscle	Trunk Muscle, Right
	Trunk Muscle, Left
Right ascending lumbar vein	Azygos Vein
Right atrioventricular valve	Tricuspid Valve
Right auricular appendix	Atrium, Right
Right colic vein	Colic Vein
Right coronary sulcus	Heart, Right
Right gastric artery	Gastric Artery
Right gastroepiploic vein	Superior Mesenteric Vein
Right inferior phrenic vein	Inferior Vena Cava
Right inferior pulmonary vein	Pulmonary Vein, Right
Right jugular trunk	Lymphatic, Right Neck
Right lateral ventricle	Cerebral Ventricle
Right lymphatic duct	Lymphatic, Right Neck
Right ovarian vein	Inferior Vena Cava
Right second lumbar vein	Inferior Vena Cava

Anatomical Term	ICD-10-PCS Value
Right subclavian trunk	Lymphatic, Right Neck
Right subcostal vein	Azygos Vein
Right superior pulmonary vein	Pulmonary Vein, Right
Right suprarenal vein	Inferior Vena Cava
Right testicular vein	Inferior Vena Cava
Rima glottidis	Larynx
Risorius muscle	Facial Muscle
Round ligament of uterus	Uterine Supporting Structure
Round window	Inner Ear, Right
	Inner Ear, Left
Sacral ganglion	Sacral Sympathetic Nerve
Sacral lymph node	Lymphatic, Pelvis
Sacral splanchnic nerve	Sacral Sympathetic Nerve
Sacrococcygeal ligament	Lower Spine Bursa and Ligament
Sacrococcygeal symphysis	Sacrococcygeal Joint
Sacroiliac ligament	Lower Spine Bursa and Ligament
Sacrospinous ligament	Lower Spine Bursa and Ligament
Sacrotuberous ligament	Lower Spine Bursa and Ligament
Salpingopharyngeus muscle	Tongue, Palate, Pharynx Muscle
Salpinx	Fallopian Tube, Right
	Fallopian Tube, Left
Saphenous nerve	Femoral Nerve
Sartorius muscle	Upper Leg Muscle, Right
	Upper Leg Muscle, Left
Scalene muscle	Neck Muscle, Right
	Neck Muscle, Left
Scaphoid bone	Carpal, Right
	Carpal, Left
Scapholunate ligament	Wrist Bursa and Ligament, Right
	Wrist Bursa and Ligament, Left
Scaphotrapezium ligament	Hand Bursa and Ligament, Right
	Hand Bursa and Ligament, Left
Scarpa's (vestibular) ganglion	Acoustic Nerve
Sebaceous gland	Skin
Second cranial nerve	Optic Nerve
Sella turcica	Sphenoid Bone
Semicircular canal	Inner Ear, Right
	Inner Ear, Left
Semimembranosus muscle	Upper Leg Muscle, Right
	Upper Leg Muscle, Left
Semitendinosus muscle	Upper Leg Muscle, Right
	Upper Leg Muscle, Left
Septal cartilage	Nasal Septum
Serratus anterior muscle	Thorax Muscle, Right
	Thorax Muscle, Left

Anatomical Term	ICD-10-PCS Value
Serratus posterior muscle	Trunk Muscle, Right
	Trunk Muscle, Left
Seventh cranial nerve	Facial Nerve
Short gastric artery	Splenic Artery
Sigmoid artery	Inferior Mesenteric Artery
Sigmoid flexure	Sigmoid Colon
Sigmoid vein	Inferior Mesenteric Vein
Sinoatrial node	Conduction Mechanism
Sinus venosus	Atrium, Right
Sixth cranial nerve	Abducens Nerve
Skene's (paraurethral) gland	Vestibular Gland
Small saphenous vein	Saphenous Vein, Right
	Saphenous Vein, Left
Solar (celiac) plexus	Abdominal Sympathetic Nerve
Soleus muscle	Lower Leg Muscle, Right
	Lower Leg Muscle, Left
Space of Retzius	Pelvic Cavity
Sphenomandibular ligament	Head and Neck Bursa and Ligament
Sphenopalatine (pterygopalatine) ganglion	Head and Neck Sympathetic Nerve
Spinal nerve, cervical	Cervical Nerve
Spinal nerve, lumbar	Lumbar Nerve
Spinal nerve, sacral	Sacral Nerve
Spinal nerve, thoracic	Thoracic Nerve
Spinous process	Cervical Vertebra
	Thoracic Vertebra
	Lumbar Vertebra
Spiral ganglion	Acoustic Nerve
Splenic flexure	Transverse Colon
Splenic plexus	Abdominal Sympathetic Nerve
Splenius capitis muscle	Head Muscle
Splenius cervicis muscle	Neck Muscle, Right
	Neck Muscle, Left
Stapes	Auditory Ossicle, Right
	Auditory Ossicle, Left
Stellate ganglion	Head and Neck Sympathetic Nerve
Stensen's duct	Parotid Duct, Right
	Parotid Duct, Left
Sternoclavicular ligament	Shoulder Bursa and Ligament, Right
	Shoulder Bursa and Ligament, Left
Sternocleidomastoid artery	Thyroid Artery, Right
	Thyroid Artery, Left
Sternocleidomastoid muscle	Neck Muscle, Right
	Neck Muscle, Left
Sternocostal ligament	Sternum Bursa and Ligament
Styloglossus muscle	Tongue, Palate, Pharynx Muscle
Stylomandibular ligament	Head and Neck Bursa and Ligament

Anatomical Term	ICD-10-PCS Value
Stylopharyngeus muscle	Tongue, Palate, Pharynx Muscle
Subacromial bursa	Shoulder Bursa and Ligament, Right
	Shoulder Bursa and Ligament, Left
Subaortic (common iliac) lymph node	Lymphatic, Pelvis
Subarachnoid space, spinal	Spinal Canal
Subclavicular (apical) lymph node	Lymphatic, Right Axillary
	Lymphatic, Left Axillary
Subclavius muscle	Thorax Muscle, Right
	Thorax Muscle, Left
Subclavius nerve	Brachial Plexus
Subcostal artery	Upper Artery
Subcostal muscle	Thorax Muscle, Right
	Thorax Muscle, Left
Subcostal nerve	Thoracic Nerve
Subdural space, spinal	Spinal Canal
Submandibular ganglion	Facial Nerve
	Head and Neck Sympathetic Nerve
Submandibular gland	Submaxillary Gland, Right
	Submaxillary Gland, Left
Submandibular lymph node	Lymphatic, Head
Submandibular space	Subcutaneous Tissue and Fascia, Face
Submaxillary ganglion	Head and Neck Sympathetic Nerve
Submaxillary lymph node	Lymphatic, Head
Submental artery	Face Artery
Submental lymph node	Lymphatic, Head
Submucous (Meissner's) plexus	Abdominal Sympathetic Nerve
Suboccipital nerve	Cervical Nerve
Suboccipital venous plexus	Vertebral Vein, Right
	Vertebral Vein, Left
Subparotid lymph node	Lymphatic, Head
Subscapular (posterior) lymph node	Lymphatic, Right Axillary
	Lymphatic, Left Axillary
Subscapular aponeurosis	Subcutaneous Tissue and Fascia, Right Upper Arm
	Subcutaneous Tissue and Fascia, Left Upper Arm
Subscapular artery	Axillary Artery, Right
	Axillary Artery, Left
Subscapularis muscle	Shoulder Muscle, Right
	Shoulder Muscle, Left
Substantia nigra	Basal Ganglia
Subtalar (talocalcaneal) joint	Tarsal Joint, Right
	Tarsal Joint, Left
Subtalar ligament	Foot Bursa and Ligament, Right
	Foot Bursa and Ligament, Left
Subthalamic nucleus	Basal Ganglia

Anatomical Term	ICD-10-PCS Value
Superficial circumflex iliac vein	Saphenous Vein, Right
	Saphenous Vein, Left
Superficial epigastric artery	Femoral Artery, Right
	Femoral Artery, Left
Superficial epigastric vein	Saphenous Vein, Right
	Saphenous Vein, Left
Superficial palmar arch	Hand Artery, Right
	Hand Artery, Left
Superficial palmar venous arch	Hand Vein, Right
	Hand Vein, Left
Superficial temporal artery	Temporal Artery, Right
	Temporal Artery, Left
Superficial transverse perineal muscle	Perineum Muscle
Superior cardiac nerve	Thoracic Sympathetic Nerve
Superior cerebellar vein	Intracranial Vein
Superior cerebral vein	Intracranial Vein
Superior clunic (cluneal) nerve	Lumbar Nerve
Superior epigastric artery	Internal Mammary Artery, Right
	Internal Mammary Artery, Left
Superior genicular artery	Popliteal Artery, Right
	Popliteal Artery, Left
Superior gluteal artery	Internal Iliac Artery, Right
	Internal Iliac Artery, Left
Superior gluteal nerve	Lumbar Plexus
Superior hypogastric plexus	Abdominal Sympathetic Nerve
Superior labial artery	Face Artery
Superior laryngeal artery	Thyroid Artery, Right
	Thyroid Artery, Left
Superior laryngeal nerve	Vagus Nerve
Superior longitudinal muscle	Tongue, Palate, Pharynx Muscle
Superior mesenteric ganglion	Abdominal Sympathetic Nerve
Superior mesenteric lymph node	Lymphatic, Mesenteric
Superior mesenteric plexus	Abdominal Sympathetic Nerve
Superior oblique muscle	Extraocular Muscle, Right
	Extraocular Muscle, Left
Superior olivary nucleus	Pons
Superior rectal artery	Inferior Mesenteric Artery
Superior rectal vein	Inferior Mesenteric Vein
Superior rectus muscle	Extraocular Muscle, Right
	Extraocular Muscle, Left
Superior tarsal plate	Upper Eyelid, Right
	Upper Eyelid, Left
Superior thoracic artery	Axillary Artery, Right
	Axillary Artery, Left

Anatomical Term	ICD-10-PCS Value
Superior thyroid artery	External Carotid Artery, Right
	External Carotid Artery, Left
	Thyroid Artery, Right
	Thyroid Artery, Left
Superior turbinate	Nasal Turbinate
Superior ulnar collateral artery	Brachial Artery, Right
	Brachial Artery, Left
Superior vesical artery	Internal Iliac Artery, Right
	Internal Iliac Artery, Left
Supraclavicular (Virchow's) lymph node	Lymphatic, Right Neck
	Lymphatic, Left Neck
Supraclavicular nerve	Cervical Plexus
Suprahyoid lymph node	Lymphatic, Head
Suprahyoid muscle	Neck Muscle, Right
	Neck Muscle, Left
Suprainguinal lymph node	Lymphatic, Pelvis
Supraorbital vein	Face Vein, Right
	Face Vein, Left
Suprarenal gland	Adrenal Gland, Left
	Adrenal Gland, Right
	Adrenal Glands, Bilateral
	Adrenal Gland
Suprarenal plexus	Abdominal Sympathetic Nerve
Suprascapular nerve	Brachial Plexus
Supraspinatus fascia	Subcutaneous Tissue and Fascia, Right Upper Arm
	Subcutaneous Tissue and Fascia, Left Upper Arm
Supraspinatus muscle	Shoulder Muscle, Right
	Shoulder Muscle, Left
Supraspinous ligament	Upper Spine Bursa and Ligament
	Lower Spine Bursa and Ligament
Suprasternal notch	Sternum
Supratrochlear lymph node	Lymphatic, Right Upper Extremity
	Lymphatic, Left Upper Extremity
Sural artery	Popliteal Artery, Right
	Popliteal Artery, Left
Sweat gland	Skin
Talocalcaneal (subtalar) joint	Tarsal Joint, Right
	Tarsal Joint, Left
Talocalcaneal ligament	Foot Bursa and Ligament, Right
	Foot Bursa and Ligament, Left
Talocalcaneonavicular joint	Tarsal Joint, Right
	Tarsal Joint, Left
Talocalcaneonavicular ligament	Foot Bursa and Ligament, Right
	Foot Bursa and Ligament, Left

Anatomical Term	ICD-10-PCS Value
Talocrural joint	Ankle Joint, Right
	Ankle Joint, Left
Talofibular ligament	Ankle Bursa and Ligament, Right
	Ankle Bursa and Ligament, Left
Talus bone	Tarsal, Right
	Tarsal, Left
Tarsometatarsal ligament	Foot Bursa and Ligament, Right
	Foot Bursa and Ligament, Left
Temporal lobe	Cerebral Hemisphere
Temporalis muscle	Head Muscle
Temporoparietalis muscle	Head Muscle
Tensor fasciae latae muscle	Hip Muscle, Right
	Hip Muscle, Left
Tensor veli palatini muscle	Tongue, Palate, Pharynx Muscle
Tenth cranial nerve	Vagus Nerve
Tentorium cerebelli	Dura Mater
Teres major muscle	Shoulder Muscle, Right
	Shoulder Muscle, Left
Teres minor muscle	Shoulder Muscle, Right
	Shoulder Muscle, Left
Testicular artery	Abdominal Aorta
Thenar muscle	Hand Muscle, Right
	Hand Muscle, Left
Third cranial nerve	Oculomotor Nerve
Third occipital nerve	Cervical Nerve
Third ventricle	Cerebral Ventricle
Thoracic aortic plexus	Thoracic Sympathetic Nerve
Thoracic esophagus	Esophagus, Middle
Thoracic facet joint	Thoracic Vertebral Joint
Thoracic ganglion	Thoracic Sympathetic Nerve
Thoracoacromial artery	Axillary Artery, Right
	Axillary Artery, Left
Thoracolumbar facet joint	Thoracolumbar Vertebral Joint
Thymus gland	Thymus
Thyroarytenoid muscle	Neck Muscle, Right
	Neck Muscle, Left
Thyrocervical trunk	Thyroid Artery, Right
	Thyroid Artery, Left
Thyroid cartilage	Larynx
Tibial sesamoid	Metatarsal, Right
	Metatarsal, Left
Tibialis anterior muscle	Lower Leg Muscle, Right
	Lower Leg Muscle, Left
Tibialis posterior muscle	Lower Leg Muscle, Right
	Lower Leg Muscle, Left

Anatomical Term	ICD-10-PCS Value
Tibiofemoral joint	Knee Joint, Right
	Knee Joint, Left
	Knee Joint, Tibial Surface, Right
	Knee Joint, Tibial Surface, Left
Tibioperoneal trunk	Popliteal Artery, Right
	Popliteal Artery, Left
Tongue, base of	Pharynx
Tracheobronchial lymph node	Lymphatic, Thorax
Tragus	External Ear, Right
	External Ear, Left
	External Ear, Bilateral
Transversalis fascia	Subcutaneous Tissue and Fascia, Trunk
Transverse (cutaneous) cervical nerve	Cervical Plexus
Transverse acetabular ligament	Hip Bursa and Ligament, Right
	Hip Bursa and Ligament, Left
Transverse facial artery	Temporal Artery, Right
	Temporal Artery, Left
Transverse foramen	Cervical Vertebra
Transverse humeral ligament	Shoulder Bursa and Ligament, Right
	Shoulder Bursa and Ligament, Left
Transverse ligament of atlas	Head and Neck Bursa and Ligament
Transverse process	Cervical Vertebra
	Thoracic Vertebra
	Lumbar Vertebra
Transverse scapular ligament	Shoulder Bursa and Ligament, Right
	Shoulder Bursa and Ligament, Left
Transverse thoracis muscle	Thorax Muscle, Right
	Thorax Muscle, Left
Transversospinalis muscle	Trunk Muscle, Right
	Trunk Muscle, Left
Transversus abdominis muscle	Abdomen Muscle, Right
	Abdomen Muscle, Left
Trapezium bone	Carpal, Right
	Carpal, Left
Trapezius muscle	Trunk Muscle, Right
	Trunk Muscle, Left
Trapezoid bone	Carpal, Right
	Carpal, Left
Triceps brachii muscle	Upper Arm Muscle, Right
	Upper Arm Muscle, Left
Tricuspid annulus	Tricuspid Valve
Trifacial nerve	Trigeminal Nerve
Trigone of bladder	Bladder
Triquetral bone	Carpal, Right
	Carpal, Left

Anatomical Term	ICD-10-PCS Value
Trochanteric bursa	Hip Bursa and Ligament, Right
	Hip Bursa and Ligament, Left
Twelfth cranial nerve	Hypoglossal Nerve
Tympanic cavity	Middle Ear, Right
	Middle Ear, Left
Tympanic nerve	Glossopharyngeal Nerve
Tympanic part of temporal bone	Temporal Bone, Right
	Temporal Bone, Left
Ulnar collateral carpal ligament	Wrist Bursa and Ligament, Right
	Wrist Bursa and Ligament, Left
Ulnar collateral ligament	Elbow Bursa and Ligament, Right
	Elbow Bursa and Ligament, Left
Ulnar notch	Radius, Right
	Radius, Left
Ulnar vein	Brachial Vein, Right
	Brachial Vein, Left
Umbilical artery	Internal Iliac Artery, Right
	Internal Iliac Artery, Left
	Lower Artery
Ureteral orifice	Ureter, Right
	Ureter, Left
	Ureters, Bilateral
	Ureter
Ureteropelvic junction (UPJ)	Kidney Pelvis, Right
	Kidney Pelvis, Left
Ureterovesical orifice	Ureter, Right
	Ureter, Left
	Ureters, Bilateral
	Ureter
Uterine artery	Internal Iliac Artery, Right
	Internal Iliac Artery, Left
Uterine cornu	Uterus
Uterine tube	Fallopian Tube, Right
	Fallopian Tube, Left
Uterine vein	Hypogastric Vein, Right
	Hypogastric Vein, Left
Vaginal artery	Internal Iliac Artery, Right
	Internal Iliac Artery, Left
Vaginal vein	Hypogastric Vein, Right
	Hypogastric Vein, Left
Vastus intermedius muscle	Upper Leg Muscle, Right
	Upper Leg Muscle, Left
Vastus lateralis muscle	Upper Leg Muscle, Right
	Upper Leg Muscle, Left
Vastus medialis muscle	Upper Leg Muscle, Right
	Upper Leg Muscle, Left

Anatomical Term	ICD-10-PCS Value
Ventricular fold	Larynx
Vermiform appendix	Appendix
Vermilion border	Upper Lip
	Lower Lip
Vertebral arch	Cervical Vertebra
	Thoracic Vertebra
	Lumbar Vertebra
Vertebral artery, intracranial portion	Intracranial Artery
Vertebral body	Cervical Vertebra
	Thoracic Vertebra
	Lumbar Vertebra
Vertebral canal	Spinal Canal
Vertebral foramen	Cervical Vertebra
	Thoracic Vertebra
	Lumbar Vertebra
Vertebral lamina	Cervical Vertebra
	Thoracic Vertebra
	Lumbar Vertebra
Vertebral pedicle	Cervical Vertebra
	Thoracic Vertebra
	Lumbar Vertebra
Vesical vein	Hypogastric Vein, Right
	Hypogastric Vein, Left
Vestibular (Scarpa's) ganglion	Acoustic Nerve
Vestibular nerve	Acoustic Nerve
Vestibulocochlear nerve	Acoustic Nerve
Virchow's (supraclavicular) lymph node	Lymphatic, Right Neck
	Lymphatic, Left Neck
Vitreous body	Vitreous, Right
	Vitreous, Left
Vocal fold	Vocal Cord, Right
	Vocal Cord, Left
Volar (palmar) digital vein	Hand Vein, Right
	Hand Vein, Left
Volar (palmar) metacarpal vein	Hand Vein, Right
	Hand Vein, Left
Vomer bone	Nasal Septum
Vomer of nasal septum	Nasal Bone
Xiphoid process	Sternum
Zonule of Zinn	Lens, Right
	Lens, Left
Zygomatic process of frontal bone	Frontal Bone
Zygomatic process of temporal bone	Temporal Bone, Right
	Temporal Bone, Left
Zygomaticus muscle	Facial Muscle

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Appendix E: Body Part Definition

The data in this appendix comes directly from CMS. It contains all the ICD-10-PCS valid body part values and pairs them with common anatomical terminology that might be used in a medical record. This table is the reverse of the body part key appendix and helps users identify and use common terminology when building an ICD-10-PCS code. A valid body part, region, or system must be selected as the 4th character of a code in most ICD-10-PCS sections.

ICD-10-PCS Value	Anatomical Term
1st Toe, Left	Hallux
1st Toe, Right	Hallux
Abdomen Muscle, Left	External oblique muscle
	Internal oblique muscle
	Pyramidalis muscle
	Rectus abdominis muscle
	Transversus abdominis muscle
Abdomen Muscle, Right	External oblique muscle
	Internal oblique muscle
	Pyramidalis muscle
	Rectus abdominis muscle
	Transversus abdominis muscle
Abdominal Aorta	Inferior phrenic artery
	Lumbar artery
	Median sacral artery
	Middle suprarenal artery
	Ovarian artery
	Testicular artery
Abdominal Sympathetic Nerve	Abdominal aortic plexus
	Auerbach's (myenteric) plexus
	Celiac (solar) plexus
	Celiac ganglion
	Gastric plexus
	Hepatic plexus
	Inferior hypogastric plexus
	Inferior mesenteric ganglion
	Inferior mesenteric plexus
	Meissner's (submucous) plexus
	Myenteric (Auerbach's) plexus
	Pancreatic plexus
	Pelvic splanchnic nerve
	Renal nerve
	Renal plexus
	Solar (celiac) plexus
	Splenic plexus
	Submucous (Meissner's) plexus
	Superior hypogastric plexus
	Superior mesenteric ganglion
	Superior mesenteric plexus
	Suprarenal plexus
Abducens Nerve	Sixth cranial nerve

ICD-10-PCS Value	Anatomical Term
Accessory Nerve	Eleventh cranial nerve
Acoustic Nerve	Cochlear nerve
	Eighth cranial nerve
	Scarpa's (vestibular) ganglion
	Spiral ganglion
	Vestibular (Scarpa's) ganglion
	Vestibular nerve
	Vestibulocochlear nerve
Adenoids	Pharyngeal tonsil
Adrenal Gland	Suprarenal gland
Adrenal Gland, Left	Suprarenal gland
Adrenal Gland, Right	Suprarenal gland
Adrenal Glands, Bilateral	Suprarenal gland
Ampulla of Vater	Duodenal ampulla
	Hepatopancreatic ampulla
Anal Sphincter	External anal sphincter
	Internal anal sphincter
Ankle Bursa and Ligament, Left	Calcaneofibular ligament
	Deltoid ligament
	Ligament of the lateral malleolus
	Talofibular ligament
Ankle Bursa and Ligament, Right	Calcaneofibular ligament
	Deltoid ligament
	Ligament of the lateral malleolus
	Talofibular ligament
Ankle Joint, Left	Inferior tibiofibular joint
	Talocrural joint
Ankle Joint, Right	Inferior tibiofibular joint
	Talocrural joint
Anterior Chamber, Left	Aqueous humour
Anterior Chamber, Right	Aqueous humour
Anterior Tibial Artery, Left	Anterior lateral malleolar artery
	Anterior medial malleolar artery
	Anterior tibial recurrent artery
	Dorsalis pedis artery
	Posterior tibial recurrent artery
Anterior Tibial Artery, Right	Anterior lateral malleolar artery
	Anterior medial malleolar artery
	Anterior tibial recurrent artery
	Dorsalis pedis artery
	Posterior tibial recurrent artery

ICD-10-PCS Value	Anatomical Term
Anus	Anal orifice
Aortic Valve	Aortic annulus
Appendix	Appendiceal orifice
	Vermiform appendix
Atrial Septum	Interatrial septum
Atrium, Left	Atrium pulmonale
	Left auricular appendix
Atrium, Right	Atrium dextrum cordis
	Right auricular appendix
	Sinus venosus
Auditory Ossicle, Left	Incus
	Malleus
	Stapes
Auditory Ossicle, Right	Incus
	Malleus
	Stapes
Axillary Artery, Left	Anterior circumflex humeral artery
	Lateral thoracic artery
	Posterior circumflex humeral artery
	Subscapular artery
	Superior thoracic artery
	Thoracoacromial artery
Axillary Artery, Right	Anterior circumflex humeral artery
	Lateral thoracic artery
	Posterior circumflex humeral artery
	Subscapular artery
	Superior thoracic artery
	Thoracoacromial artery
Azygos Vein	Right ascending lumbar vein
	Right subcostal vein
Basal Ganglia	Basal nuclei
	Claustrum
	Corpus striatum
	Globus pallidus
	Substantia nigra
	Subthalamic nucleus
Basilic Vein, Left	Median antebrachial vein
	Median cubital vein
Basilic Vein, Right	Median antebrachial vein
	Median cubital vein
Bladder	Trigone of bladder
Brachial Artery, Left	Inferior ulnar collateral artery
	Profunda brachii
	Superior ulnar collateral artery
Brachial Artery, Right	Inferior ulnar collateral artery
	Profunda brachii
	Superior ulnar collateral artery

ICD-10-PCS Value	Anatomical Term
Brachial Plexus	Axillary nerve
	Dorsal scapular nerve
	First intercostal nerve
	Long thoracic nerve
	Musculocutaneous nerve
	Subclavius nerve
	Suprascapular nerve
Brachial Vein, Left	Radial vein
	Ulnar vein
Brachial Vein, Right	Radial vein
	Ulnar vein
Brain	Cerebrum
	Corpus callosum
	Encephalon
Breast, Bilateral	Mammary duct
	Mammary gland
Breast, Left	Mammary duct
	Mammary gland
Breast, Right	Mammary duct
	Mammary gland
Buccal Mucosa	Buccal gland
	Molar gland
	Palatine gland
Carotid Bodies, Bilateral	Carotid glomus
Carotid Body, Left	Carotid glomus
Carotid Body, Right	Carotid glomus
Carpal Joint, Left	Intercarpal joint
	Midcarpal joint
Carpal Joint, Right	Intercarpal joint
	Midcarpal joint
Carpal, Left	Capitate bone
	Hamate bone
	Lunate bone
	Pisiform bone
	Scaphoid bone
	Trapezium bone
	Trapezoid bone
	Triquetral bone
Carpal, Right	Capitate bone
	Hamate bone
	Lunate bone
	Pisiform bone
	Scaphoid bone
	Trapezium bone
	Trapezoid bone
	Triquetral bone
Celiac Artery	Celiac trunk
Cephalic Vein, Left	Accessory cephalic vein
Cephalic Vein, Right	Accessory cephalic vein

ICD-10-PCS Value	Anatomical Term
Cerebellum	Culmen
Cerebral Hemisphere	Frontal lobe
	Occipital lobe
	Parietal lobe
	Temporal lobe
Cerebral Meninges	Arachnoid mater, intracranial
	Leptomeninges, intracranial
	Pia mater, intracranial
Cerebral Ventricle	Aqueduct of Sylvius
	Cerebral aqueduct (Sylvius)
	Choroid plexus
	Ependyma
	Foramen of Monro (intraventricular)
	Fourth ventricle
	Interventricular foramen (Monro)
	Left lateral ventricle
	Right lateral ventricle
	Third ventricle
Cervical Nerve	Greater occipital nerve
	Spinal nerve, cervical
	Suboccipital nerve
	Third occipital nerve
Cervical Plexus	Ansa cervicalis
	Cutaneous (transverse) cervical nerve
	Great auricular nerve
	Lesser occipital nerve
	Supraclavicular nerve
	Transverse (cutaneous) cervical nerve
Cervical Spinal Cord	Dorsal root ganglion
Cervical Vertebra	Dens
	Odontoid process
	Spinous process
	Transverse foramen
	Transverse process
	Vertebral arch
	Vertebral body
	Vertebral foramen
	Vertebral lamina
	Vertebral pedicle
Cervical Vertebral Joint	Atlantoaxial joint
	Cervical facet joint
Cervical Vertebral Joints, 2 or more	Cervical facet joint
Cervicothoracic Vertebral Joint	Cervicothoracic facet joint
Cisterna Chyli	Intestinal lymphatic trunk
	Lumbar lymphatic trunk
Coccygeal Glomus	Coccygeal body

ICD-10-PCS Value	Anatomical Term
Colic Vein	Ileocolic vein
	Left colic vein
	Middle colic vein
	Right colic vein
Conduction Mechanism	Atrioventricular node
	Bundle of His
	Bundle of Kent
	Sinoatrial node
Conjunctiva, Left	Plica semilunaris
Conjunctiva, Right	Plica semilunaris
Dura Mater	Diaphragma sellae
	Dura mater, intracranial
	Falx cerebri
	Tentorium cerebelli
Elbow Bursa and Ligament, Left	Annular ligament
	Olecranon bursa
	Radial collateral ligament
	Ulnar collateral ligament
Elbow Bursa and Ligament, Right	Annular ligament
	Olecranon bursa
	Radial collateral ligament
	Ulnar collateral ligament
Elbow Joint, Left	Distal humerus, involving joint
	Humeroradial joint
	Humeroulnar joint
	Proximal radioulnar joint
Elbow Joint, Right	Distal humerus, involving joint
	Humeroradial joint
	Humeroulnar joint
	Proximal radioulnar joint
Epidural Space, Intracranial	Extradural space, intracranial
Epiglottis	Glossoepiglottic fold
Esophagogastric Junction	Cardia
	Cardioesophageal junction
	Gastroesophageal (GE) junction
Esophagus, Lower	Abdominal esophagus
Esophagus, Middle	Thoracic esophagus
Esophagus, Upper	Cervical esophagus
Ethmoid Bone, Left	Cribriform plate
Ethmoid Bone, Right	Cribriform plate
Ethmoid Sinus, Left	Ethmoidal air cell
Ethmoid Sinus, Right	Ethmoidal air cell
Eustachian Tube, Left	Auditory tube
	Pharyngotympanic tube
Eustachian Tube, Right	Auditory tube
	Pharyngotympanic tube
External Auditory Canal, Left	External auditory meatus
External Auditory Canal, Right	External auditory meatus

ICD-10-PCS Value	Anatomical Term
External Carotid Artery, Left	Ascending pharyngeal artery
	Internal maxillary artery
	Lingual artery
	Maxillary artery
	Occipital artery
	Posterior auricular artery
	Superior thyroid artery
External Carotid Artery, Right	Ascending pharyngeal artery
	Internal maxillary artery
	Lingual artery
	Maxillary artery
	Occipital artery
	Posterior auricular artery
	Superior thyroid artery
External Ear, Bilateral	Antihelix
	Antitragus
	Auricle
	Earlobe
	Helix
	Pinna
	Tragus
External Ear, Left	Antihelix
	Antitragus
	Auricle
	Earlobe
	Helix
	Pinna
	Tragus
External Ear, Right	Antihelix
	Antitragus
	Auricle
	Earlobe
	Helix
	Pinna
	Tragus
External Iliac Artery, Left	Deep circumflex iliac artery
	Inferior epigastric artery
External Iliac Artery, Right	Deep circumflex iliac artery
	Inferior epigastric artery
External Jugular Vein, Left	Posterior auricular vein
External Jugular Vein, Right	Posterior auricular vein
Extraocular Muscle, Left	Inferior oblique muscle
	Inferior rectus muscle
	Lateral rectus muscle
	Medial rectus muscle
	Superior oblique muscle
	Superior rectus muscle

ICD-10-PCS Value	Anatomical Term
Extraocular Muscle, Right	Inferior oblique muscle
	Inferior rectus muscle
	Lateral rectus muscle
	Medial rectus muscle
	Superior oblique muscle
	Superior rectus muscle
Eye, Left	Ciliary body
	Posterior chamber
Eye, Right	Ciliary body
	Posterior chamber
Face Artery	Angular artery
	Ascending palatine artery
	External maxillary artery
	Facial artery
	Inferior labial artery
	Submental artery
	Superior labial artery
Face Vein, Left	Angular vein
	Anterior facial vein
	Common facial vein
	Deep facial vein
	Frontal vein
	Posterior facial (retromandibular) vein
	Supraorbital vein
Face Vein, Right	Angular vein
	Anterior facial vein
	Common facial vein
	Deep facial vein
	Frontal vein
	Posterior facial (retromandibular) vein
	Supraorbital vein
Facial Muscle	Buccinator muscle
	Corrugator supercilii muscle
	Depressor anguli oris muscle
	Depressor labii inferioris muscle
	Depressor septi nasi muscle
	Depressor supercilii muscle
	Levator anguli oris muscle
	Levator labii superioris alaeque nasi muscle
	Levator labii superioris muscle
	Mentalis muscle
	Nasalis muscle
	Occipitofrontalis muscle
	Orbicularis oris muscle
	Procerus muscle
	Risorius muscle
	Zygomaticus muscle

ICD-10-PCS Value	Anatomical Term
Facial Nerve	Chorda tympani
	Geniculate ganglion
	Greater superficial petrosal nerve
	Nerve to the stapedius
	Parotid plexus
	Posterior auricular nerve
	Seventh cranial nerve
	Submandibular ganglion
Fallopian Tube, Left	Oviduct
	Salpinx
	Uterine tube
Fallopian Tube, Right	Oviduct
	Salpinx
	Uterine tube
Femoral Artery, Left	Circumflex iliac artery
	Deep femoral artery
	Descending genicular artery
	External pudendal artery
	Superficial epigastric artery
Femoral Artery, Right	Circumflex iliac artery
	Deep femoral artery
	Descending genicular artery
	External pudendal artery
	Superficial epigastric artery
Femoral Nerve	Anterior crural nerve
	Saphenous nerve
Femoral Shaft, Left	Body of femur
Femoral Shaft, Right	Body of femur
Femoral Vein, Left	Deep femoral (profunda femoris) vein
	Popliteal vein
	Profunda femoris (deep femoral) vein
Femoral Vein, Right	Deep femoral (profunda femoris) vein
	Popliteal vein
	Profunda femoris (deep femoral) vein
Fibula, Left	Body of fibula
	Head of fibula
	Lateral malleolus
Fibula, Right	Body of fibula
	Head of fibula
	Lateral malleolus
Finger Nail	Nail bed
	Nail plate
Finger Phalangeal Joint, Left	Interphalangeal (IP) joint
Finger Phalangeal Joint, Right	Interphalangeal (IP) joint
Foot Artery, Left	Arcuate artery
	Dorsal metatarsal artery
	Lateral plantar artery
	Lateral tarsal artery
	Medial plantar artery
Foot Artery, Right	Arcuate artery
	Dorsal metatarsal artery
	Lateral plantar artery
	Lateral tarsal artery
	Medial plantar artery
Foot Bursa and Ligament, Left	Calcaneocuboid ligament
	Cuneonavicular ligament
	Intercuneiform ligament
	Interphalangeal ligament
	Metatarsal ligament
	Metatarsophalangeal ligament
	Subtalar ligament
	Talocalcaneal ligament
	Talocalcaneonavicular ligament
	Tarsometatarsal ligament
Foot Bursa and Ligament, Right	Calcaneocuboid ligament
	Cuneonavicular ligament
	Intercuneiform ligament
	Interphalangeal ligament
	Metatarsal ligament
	Metatarsophalangeal ligament
	Subtalar ligament
	Talocalcaneal ligament
	Talocalcaneonavicular ligament
	Tarsometatarsal ligament
Foot Muscle, Left	Abductor hallucis muscle
	Adductor hallucis muscle
	Extensor digitorum brevis muscle
	Extensor hallucis brevis muscle
	Flexor digitorum brevis muscle
	Flexor hallucis brevis muscle
	Quadratus plantae muscle
Foot Muscle, Right	Abductor hallucis muscle
	Adductor hallucis muscle
	Extensor digitorum brevis muscle
	Extensor hallucis brevis muscle
	Flexor digitorum brevis muscle
	Flexor hallucis brevis muscle
	Quadratus plantae muscle

ICD-10-PCS Value	Anatomical Term
Foot Vein, Left	Common digital vein
	Dorsal metatarsal vein
	Dorsal venous arch
	Plantar digital vein
	Plantar metatarsal vein
	Plantar venous arch
Foot Vein, Right	Common digital vein
	Dorsal metatarsal vein
	Dorsal venous arch
	Plantar digital vein
	Plantar metatarsal vein
	Plantar venous arch
Frontal Bone	Zygomatic process of frontal bone
Gastric Artery	Left gastric artery
	Right gastric artery
Glenoid Cavity, Left	Glenoid fossa (of scapula)
Glenoid Cavity, Right	Glenoid fossa (of scapula)
Glomus Jugulare	Jugular body
Glossopharyngeal Nerve	Carotid sinus nerve
	Ninth cranial nerve
	Tympanic nerve
Hand Artery, Left	Deep palmar arch
	Princeps pollicis artery
	Radialis indicis
	Superficial palmar arch
Hand Artery, Right	Deep palmar arch
	Princeps pollicis artery
	Radialis indicis
	Superficial palmar arch
Hand Bursa and Ligament, Left	Carpometacarpal ligament
	Intercarpal ligament
	Interphalangeal ligament
	Lunotriquetral ligament
	Metacarpal ligament
	Metacarpophalangeal ligament
	Pisohamate ligament
	Pisometacarpal ligament
	Scaphotrapezium ligament
Hand Bursa and Ligament, Right	Carpometacarpal ligament
	Intercarpal ligament
	Interphalangeal ligament
	Lunotriquetral ligament
	Metacarpal ligament
	Metacarpophalangeal ligament
	Pisohamate ligament
	Pisometacarpal ligament
	Scaphotrapezium ligament

ICD-10-PCS Value	Anatomical Term
Hand Muscle, Left	Adductor pollicis muscle
	Hypothenar muscle
	Palmar interosseous muscle
	Thenar muscle
Hand Muscle, Right	Adductor pollicis muscle
	Hypothenar muscle
	Palmar interosseous muscle
	Thenar muscle
Hand Vein, Left	Dorsal metacarpal vein
	Palmar (volar) digital vein
	Palmar (volar) metacarpal vein
	Superficial palmar venous arch
	Volar (palmar) digital vein
	Volar (palmar) metacarpal vein
Hand Vein, Right	Dorsal metacarpal vein
	Palmar (volar) digital vein
	Palmar (volar) metacarpal vein
	Superficial palmar venous arch
	Volar (palmar) digital vein
	Volar (palmar) metacarpal vein
Head and Neck Bursa and Ligament	Alar ligament of axis
	Cervical interspinous ligament
	Cervical intertransverse ligament
	Cervical ligamentum flavum
	Interspinous ligament, cervical
	Intertransverse ligament, cervical
	Lateral temporomandibular ligament
	Ligamentum flavum, cervical
	Sphenomandibular ligament
	Stylomandibular ligament
	Transverse ligament of atlas
Head and Neck Sympathetic Nerve	Cavernous plexus
	Cervical ganglion
	Ciliary ganglion
	Internal carotid plexus
	Otic ganglion
	Pterygopalatine (sphenopalatine) ganglion
	Sphenopalatine (pterygopalatine) ganglion
	Stellate ganglion
	Submandibular ganglion
	Submaxillary ganglion
Head Muscle	Auricularis muscle
	Masseter muscle
	Pterygoid muscle
	Splenius capitis muscle
	Temporalis muscle
	Temporoparietalis muscle

ICD-10-PCS Value	Anatomical Term
Heart, Left	Left coronary sulcus
	Obtuse margin
Heart, Right	Right coronary sulcus
Hemiazygos Vein	Left ascending lumbar vein
	Left subcostal vein
Hepatic Artery	Common hepatic artery
	Gastroduodenal artery
	Hepatic artery proper
Hip Bursa and Ligament, Left	Iliofemoral ligament
	Ischiofemoral ligament
	Pubofemoral ligament
	Transverse acetabular ligament
	Trochanteric bursa
Hip Bursa and Ligament, Right	Iliofemoral ligament
	Ischiofemoral ligament
	Pubofemoral ligament
	Transverse acetabular ligament
	Trochanteric bursa
Hip Joint, Left	Acetabulofemoral joint
Hip Joint, Right	Acetabulofemoral joint
Hip Muscle, Left	Gemellus muscle
	Gluteus maximus muscle
	Gluteus medius muscle
	Gluteus minimus muscle
	Iliacus muscle
	Iliopsoas muscle
	Obturator muscle
	Piriformis muscle
	Psoas muscle
	Quadratus femoris muscle
	Tensor fasciae latae muscle
Hip Muscle, Right	Gemellus muscle
	Gluteus maximus muscle
	Gluteus medius muscle
	Gluteus minimus muscle
	Iliacus muscle
	Iliopsoas muscle
	Obturator muscle
	Piriformis muscle
	Psoas muscle
	Quadratus femoris muscle
	Tensor fasciae latae muscle
Humeral Head, Left	Greater tuberosity
	Lesser tuberosity
	Neck of humerus (anatomical) (surgical)

ICD-10-PCS Value	Anatomical Term
Humeral Head, Right	Greater tuberosity
	Lesser tuberosity
	Neck of humerus (anatomical) (surgical)
Humeral Shaft, Left	Distal humerus
	Humerus, distal
	Lateral epicondyle of humerus
	Medial epicondyle of humerus
Humeral Shaft, Right	Distal humerus
	Humerus, distal
	Lateral epicondyle of humerus
	Medial epicondyle of humerus
Hypogastric Vein, Left	Gluteal vein
	Internal iliac vein
	Internal pudendal vein
	Lateral sacral vein
	Middle hemorrhoidal vein
	Obturator vein
	Uterine vein
	Vaginal vein
	Vesical vein
Hypogastric Vein, Right	Gluteal vein
	Internal iliac vein
	Internal pudendal vein
	Lateral sacral vein
	Middle hemorrhoidal vein
	Obturator vein
	Uterine vein
	Vaginal vein
	Vesical vein
Hypoglossal Nerve	Twelfth cranial nerve
Hypothalamus	Mammillary body
Inferior Mesenteric Artery	Sigmoid artery
	Superior rectal artery
Inferior Mesenteric Vein	Sigmoid vein
	Superior rectal vein
Inferior Vena Cava	Postcava
	Right inferior phrenic vein
	Right ovarian vein
	Right second lumbar vein
	Right suprarenal vein
	Right testicular vein
Inguinal Region, Bilateral	Inguinal canal
	Inguinal triangle
Inguinal Region, Left	Inguinal canal
	Inguinal triangle

ICD-10-PCS Value	Anatomical Term
Inguinal Region, Right	Inguinal canal
	Inguinal triangle
Inner Ear, Left	Bony labyrinth
	Bony vestibule
	Cochlea
	Round window
	Semicircular canal
Inner Ear, Right	Bony labyrinth
	Bony vestibule
	Cochlea
	Round window
	Semicircular canal
Innominate Artery	Brachiocephalic artery
	Brachiocephalic trunk
Innominate Vein, Left	Brachiocephalic vein
	Inferior thyroid vein
Innominate Vein, Right	Brachiocephalic vein
	Inferior thyroid vein
Internal Carotid Artery, Left	Caroticotympanic artery
	Carotid sinus
Internal Carotid Artery, Right	Caroticotympanic artery
	Carotid sinus
Internal Iliac Artery, Left	Deferential artery
	Hypogastric artery
	Iliolumbar artery
	Inferior gluteal artery
	Inferior vesical artery
	Internal pudendal artery
	Lateral sacral artery
	Middle rectal artery
	Obturator artery
	Prostatic artery
	Superior gluteal artery
	Superior vesical artery
	Umbilical artery
	Uterine artery
	Vaginal artery

ICD-10-PCS Value	Anatomical Term
Internal Iliac Artery, Right	Deferential artery
	Hypogastric artery
	Iliolumbar artery
	Inferior gluteal artery
	Inferior vesical artery
	Internal pudendal artery
	Lateral sacral artery
	Middle rectal artery
	Obturator artery
	Prostatic artery
	Superior gluteal artery
	Superior vesical artery
	Umbilical artery
	Uterine artery
	Vaginal artery
Internal Mammary Artery, Left	Anterior intercostal artery
	Internal thoracic artery
	Musculophrenic artery
	Pericardiophrenic artery
	Superior epigastric artery
Internal Mammary Artery, Right	Anterior intercostal artery
	Internal thoracic artery
	Musculophrenic artery
	Pericardiophrenic artery
	Superior epigastric artery
Intracranial Artery	Anterior cerebral artery
	Anterior choroidal artery
	Anterior communicating artery
	Basilar artery
	Circle of Willis
	Internal carotid artery, intracranial portion
	Middle cerebral artery
	Middle meningeal artery, intracranial portion
	Ophthalmic artery
	Posterior cerebral artery
	Posterior communicating artery
	Posterior inferior cerebellar artery (PICA)
	Vertebral artery, intracranial portion

ICD-10-PCS Value	Anatomical Term
Intracranial Vein	Anterior cerebral vein
	Basal (internal) cerebral vein
	Dural venous sinus
	Great cerebral vein
	Inferior cerebellar vein
	Inferior cerebral vein
	Internal (basal) cerebral vein
	Middle cerebral vein
	Ophthalmic vein
	Superior cerebellar vein
	Superior cerebral vein
Jejunum	Duodenojejunal flexure
Kidney	Renal calyx
	Renal capsule
	Renal cortex
	Renal segment
Kidney Pelvis, Left	Ureteropelvic junction (UPJ)
Kidney Pelvis, Right	Ureteropelvic junction (UPJ)
Kidney, Left	Renal calyx
	Renal capsule
	Renal cortex
	Renal segment
Kidney, Right	Renal calyx
	Renal capsule
	Renal cortex
	Renal segment
Kidneys, Bilateral	Renal calyx
	Renal capsule
	Renal cortex
	Renal segment
Knee Bursa and Ligament, Left	Anterior cruciate ligament (ACL)
	Lateral collateral ligament (LCL)
	Ligament of head of fibula
	Medial collateral ligament (MCL)
	Patellar ligament
	Popliteal ligament
	Posterior cruciate ligament (PCL)
	Prepatellar bursa
Knee Bursa and Ligament, Right	Anterior cruciate ligament (ACL)
	Lateral collateral ligament (LCL)
	Ligament of head of fibula
	Medial collateral ligament (MCL)
	Patellar ligament
	Popliteal ligament
	Posterior cruciate ligament (PCL)
	Prepatellar bursa
Knee Joint, Femoral Surface, Left	Femoropatellar joint
	Patellofemoral joint
Knee Joint, Femoral Surface, Right	Femoropatellar joint
	Patellofemoral joint
Knee Joint, Left	Femoropatellar joint
	Femorotibial joint
	Lateral meniscus
	Medial meniscus
	Patellofemoral joint
	Tibiofemoral joint
Knee Joint, Right	Femoropatellar joint
	Femorotibial joint
	Lateral meniscus
	Medial meniscus
	Patellofemoral joint
	Tibiofemoral joint
Knee Joint, Tibial Surface, Left	Femorotibial joint
	Tibiofemoral joint
Knee Joint, Tibial Surface, Right	Femorotibial joint
	Tibiofemoral joint
Knee Region, Left	Popliteal fossa
Knee Region, Right	Popliteal fossa
Knee Tendon, Left	Patellar tendon
Knee Tendon, Right	Patellar tendon
Lacrimal Duct, Left	Lacrimal canaliculus
	Lacrimal punctum
	Lacrimal sac
	Nasolacrimal duct
Lacrimal Duct, Right	Lacrimal canaliculus
	Lacrimal punctum
	Lacrimal sac
	Nasolacrimal duct
Larynx	Aryepiglottic fold
	Arytenoid cartilage
	Corniculate cartilage
	Cricoid cartilage
	Cricothyroid membrane
	Cuneiform cartilage
	False vocal cord
	Glottis
	Rima glottidis
	Thyroid cartilage
	Ventricular fold
Lens, Left	Zonule of Zinn
Lens, Right	Zonule of Zinn
Liver	Quadrate lobe

ICD-10-PCS Value	Anatomical Term
Lower Arm and Wrist Muscle, Left	Anatomical snuffbox
	Anconeus muscle
	Brachioradialis muscle
	Extensor carpi radialis muscle
	Extensor carpi ulnaris muscle
	Flexor carpi radialis muscle
	Flexor carpi ulnaris muscle
	Flexor pollicis longus muscle
	Palmaris longus muscle
	Pronator quadratus muscle
	Pronator teres muscle
Lower Arm and Wrist Muscle, Right	Anatomical snuffbox
	Anconeus muscle
	Brachioradialis muscle
	Extensor carpi radialis muscle
	Extensor carpi ulnaris muscle
	Flexor carpi radialis muscle
	Flexor carpi ulnaris muscle
	Flexor pollicis longus muscle
	Palmaris longus muscle
	Pronator quadratus muscle
	Pronator teres muscle
Lower Artery	Umbilical artery
Lower Eyelid, Left	Inferior tarsal plate
	Medial canthus
Lower Eyelid, Right	Inferior tarsal plate
	Medial canthus
Lower Femur, Left	Lateral condyle of femur
	Lateral epicondyle of femur
	Medial condyle of femur
	Medial epicondyle of femur
Lower Femur, Right	Lateral condyle of femur
	Lateral epicondyle of femur
	Medial condyle of femur
	Medial epicondyle of femur
Lower Leg Muscle, Left	Extensor digitorum longus muscle
	Extensor hallucis longus muscle
	Fibularis brevis muscle
	Fibularis longus muscle
	Flexor digitorum longus muscle
	Flexor hallucis longus muscle
	Gastrocnemius muscle
	Peroneus brevis muscle
	Peroneus longus muscle
	Plantaris muscle
	Popliteus muscle
	Soleus muscle
	Tibialis anterior muscle
	Tibialis posterior muscle

ICD-10-PCS Value	Anatomical Term
Lower Leg Muscle, Right	Extensor digitorum longus muscle
	Extensor hallucis longus muscle
	Fibularis brevis muscle
	Fibularis longus muscle
	Flexor digitorum longus muscle
	Flexor hallucis longus muscle
	Gastrocnemius muscle
	Peroneus brevis muscle
	Peroneus longus muscle
	Plantaris muscle
	Popliteus muscle
	Soleus muscle
	Tibialis anterior muscle
	Tibialis posterior muscle
Lower Leg Tendon, Left	Achilles tendon
Lower Leg Tendon, Right	Achilles tendon
Lower Lip	Frenulum labii inferioris
	Labial gland
	Vermilion border
Lower Spine Bursa and Ligament	Iliolumbar ligament
	Interspinous ligament, lumbar
	Intertransverse ligament, lumbar
	Ligamentum flavum, lumbar
	Sacrococcygeal ligament
	Sacroiliac ligament
	Sacrospinous ligament
	Sacrotuberous ligament
	Supraspinous ligament
Lumbar Nerve	Lumbosacral trunk
	Spinal nerve, lumbar
	Superior clunic (cluneal) nerve
Lumbar Plexus	Accessory obturator nerve
	Genitofemoral nerve
	Iliohypogastric nerve
	Ilioinguinal nerve
	Lateral femoral cutaneous nerve
	Obturator nerve
	Superior gluteal nerve
Lumbar Spinal Cord	Cauda equina
	Conus medullaris
	Dorsal root ganglion
Lumbar Sympathetic Nerve	Lumbar ganglion
	Lumbar splanchnic nerve

ICD-10-PCS Value	Anatomical Term
Lumbar Vertebra	Spinous process
	Transverse process
	Vertebral arch
	Vertebral body
	Vertebral foramen
	Vertebral lamina
	Vertebral pedicle
Lumbar Vertebral Joint	Lumbar facet joint
Lumbosacral Joint	Lumbosacral facet joint
Lymphatic, Aortic	Celiac lymph node
	Gastric lymph node
	Hepatic lymph node
	Lumbar lymph node
	Pancreaticosplenic lymph node
	Paraaortic lymph node
	Retroperitoneal lymph node
Lymphatic, Head	Buccinator lymph node
	Infraauricular lymph node
	Infraparotid lymph node
	Parotid lymph node
	Preauricular lymph node
	Submandibular lymph node
	Submaxillary lymph node
	Submental lymph node
	Subparotid lymph node
	Suprahyoid lymph node
Lymphatic, Left Axillary	Anterior (pectoral) lymph node
	Apical (subclavicular) lymph node
	Brachial (lateral) lymph node
	Central axillary lymph node
	Lateral (brachial) lymph node
	Pectoral (anterior) lymph node
	Posterior (subscapular) lymph node
	Subclavicular (apical) lymph node
	Subscapular (posterior) lymph node
Lymphatic, Left Lower Extremity	Femoral lymph node
	Popliteal lymph node
Lymphatic, Left Neck	Cervical lymph node
	Jugular lymph node
	Mastoid (postauricular) lymph node
	Occipital lymph node
	Postauricular (mastoid) lymph node
	Retropharyngeal lymph node
	Supraclavicular (Virchow's) lymph node
	Virchow's (supraclavicular) lymph node
Lymphatic, Left Upper Extremity	Cubital lymph node
	Deltopectoral (infraclavicular) lymph node
	Epitrochlear lymph node
	Infraclavicular (deltopectoral) lymph node
	Supratrochlear lymph node
Lymphatic, Mesenteric	Inferior mesenteric lymph node
	Pararectal lymph node
	Superior mesenteric lymph node
Lymphatic, Pelvis	Common iliac (subaortic) lymph node
	Gluteal lymph node
	Iliac lymph node
	Inferior epigastric lymph node
	Obturator lymph node
	Sacral lymph node
	Subaortic (common iliac) lymph node
	Suprainguinal lymph node
Lymphatic, Right Axillary	Anterior (pectoral) lymph node
	Apical (subclavicular) lymph node
	Brachial (lateral) lymph node
	Central axillary lymph node
	Lateral (brachial) lymph node
	Pectoral (anterior) lymph node
	Posterior (subscapular) lymph node
	Subclavicular (apical) lymph node
	Subscapular (posterior) lymph node
Lymphatic, Right Lower Extremity	Femoral lymph node
	Popliteal lymph node

ICD-10-PCS Value	Anatomical Term
Lymphatic, Right Neck	Cervical lymph node
	Jugular lymph node
	Mastoid (postauricular) lymph node
	Occipital lymph node
	Postauricular (mastoid) lymph node
	Retropharyngeal lymph node
	Right jugular trunk
	Right lymphatic duct
	Right subclavian trunk
	Supraclavicular (Virchow's) lymph node
	Virchow's (supraclavicular) lymph node
Lymphatic, Right Upper Extremity	Cubital lymph node
	Deltopectoral (infraclavicular) lymph node
	Epitrochlear lymph node
	Infraclavicular (deltopectoral) lymph node
	Supratrochlear lymph node
Lymphatic, Thorax	Intercostal lymph node
	Mediastinal lymph node
	Parasternal lymph node
	Paratracheal lymph node
	Tracheobronchial lymph node
Main Bronchus, Right	Bronchus intermedius
	Intermediate bronchus
Mandible, Left	Alveolar process of mandible
	Condyloid process
	Mandibular notch
	Mental foramen
Mandible, Right	Alveolar process of mandible
	Condyloid process
	Mandibular notch
	Mental foramen
Mastoid Sinus, Left	Mastoid air cells
Mastoid Sinus, Right	Mastoid air cells
Maxilla	Alveolar process of maxilla
Maxillary Sinus, Left	Antrum of Highmore
Maxillary Sinus, Right	Antrum of Highmore
Median Nerve	Anterior interosseous nerve
	Palmar cutaneous nerve
Mediastinum	Mediastinal cavity
	Mediastinal space
Medulla Oblongata	Myelencephalon
Mesentery	Mesoappendix
	Mesocolon

ICD-10-PCS Value	Anatomical Term
Metatarsal, Left	Fibular sesamoid
	Tibial sesamoid
Metatarsal, Right	Fibular sesamoid
	Tibial sesamoid
Metatarsal-Phalangeal Joint, Left	Metatarsophalangeal (MTP) joint
Metatarsal-Phalangeal Joint, Right	Metatarsophalangeal (MTP) joint
Middle Ear, Left	Oval window
	Tympanic cavity
Middle Ear, Right	Oval window
	Tympanic cavity
Minor Salivary Gland	Anterior lingual gland
Mitral Valve	Bicuspid valve
	Left atrioventricular valve
	Mitral annulus
Nasal Bone	Vomer of nasal septum
Nasal Mucosa and Soft Tissue	Columella
	External naris
	Greater alar cartilage
	Internal naris
	Lateral nasal cartilage
	Lesser alar cartilage
	Nasal cavity
	Nostril
Nasal Septum	Quadrangular cartilage
	Septal cartilage
	Vomer bone
Nasal Turbinate	Inferior turbinate
	Middle turbinate
	Nasal concha
	Superior turbinate
Nasopharynx	Choana
	Fossa of Rosenmuller
	Pharyngeal recess
	Rhinopharynx
Neck	Parapharyngeal space
	Retropharyngeal space
Neck Muscle, Left	Anterior vertebral muscle
	Arytenoid muscle
	Cricothyroid muscle
	Infrahyoid muscle
	Levator scapulae muscle
	Platysma muscle
	Scalene muscle
	Splenius cervicis muscle
	Sternocleidomastoid muscle
	Suprahyoid muscle
	Thyroarytenoid muscle

ICD-10-PCS Value	Anatomical Term
Neck Muscle, Right	Anterior vertebral muscle
	Arytenoid muscle
	Cricothyroid muscle
	Infrahyoid muscle
	Levator scapulae muscle
	Platysma muscle
	Scalene muscle
	Splenius cervicis muscle
	Sternocleidomastoid muscle
	Suprahyoid muscle
	Thyroarytenoid muscle
Nipple, Left	Areola
Nipple, Right	Areola
Occipital Bone	Clivus
	Foramen magnum
Oculomotor Nerve	Third cranial nerve
Olfactory Nerve	First cranial nerve
	Olfactory bulb
Omentum	Gastrocolic ligament
	Gastrocolic omentum
	Gastrohepatic omentum
	Gastrophrenic ligament
	Gastrosplenic ligament
	Greater omentum
	Hepatogastric ligament
	Lesser omentum
Optic Nerve	Optic chiasma
	Second cranial nerve
Orbit, Left	Bony orbit
	Orbital portion of ethmoid bone
	Orbital portion of frontal bone
	Orbital portion of lacrimal bone
	Orbital portion of maxilla
	Orbital portion of palatine bone
	Orbital portion of sphenoid bone
	Orbital portion of zygomatic bone
Orbit, Right	Bony orbit
	Orbital portion of ethmoid bone
	Orbital portion of frontal bone
	Orbital portion of lacrimal bone
	Orbital portion of maxilla
	Orbital portion of palatine bone
	Orbital portion of sphenoid bone
	Orbital portion of zygomatic bone

ICD-10-PCS Value	Anatomical Term
Pancreatic Duct	Duct of Wirsung
Pancreatic Duct, Accessory	Duct of Santorini
Parotid Duct, Left	Stensen's duct
Parotid Duct, Right	Stensen's duct
Pelvic Bone, Left	Iliac crest
	Ilium
	Ischium
	Pubis
Pelvic Bone, Right	Iliac crest
	Ilium
	Ischium
	Pubis
Pelvic Cavity	Prevesical space
	Retropubic space
	Space of Retzius
Penis	Corpus cavernosum
	Corpus spongiosum
Perineum Muscle	Bulbospongiosus muscle
	Cremaster muscle
	Deep transverse perineal muscle
	Ischiocavernosus muscle
	Levator ani muscle
	Superficial transverse perineal muscle
Peritoneal cavity	Abdominal cavity
Peritoneum	Epiploic foramen
Peroneal Artery, Left	Fibular artery
Peroneal Artery, Right	Fibular artery
Peroneal Nerve	Common fibular nerve
	Common peroneal nerve
	External popliteal nerve
	Lateral sural cutaneous nerve
Pharynx	Base of tongue
	Hypopharynx
	Laryngopharynx
	Lingual tonsil
	Oropharynx
	Piriform recess (sinus)
	Tongue, base of
Phrenic Nerve	Accessory phrenic nerve
Pituitary Gland	Adenohypophysis
	Hypophysis
	Neurohypophysis
Pons	Apneustic center
	Basis pontis
	Locus ceruleus
	Pneumotaxic center
	Pontine tegmentum
	Superior olivary nucleus

ICD-10-PCS Value	Anatomical Term
Popliteal Artery, Left	Inferior genicular artery
	Middle genicular artery
	Superior genicular artery
	Sural artery
	Tibioperoneal trunk
Popliteal Artery, Right	Inferior genicular artery
	Middle genicular artery
	Superior genicular artery
	Sural artery
	Tibioperoneal trunk
Portal Vein	Hepatic portal vein
Prepuce	Foreskin
	Glans penis
Pudendal Nerve	Posterior labial nerve
	Posterior scrotal nerve
Pulmonary Artery, Left	Arterial canal (duct)
	Botallo's duct
	Pulmoaortic canal
Pulmonary Valve	Pulmonary annulus
	Pulmonic valve
Pulmonary Vein, Left	Left inferior pulmonary vein
	Left superior pulmonary vein
Pulmonary Vein, Right	Right inferior pulmonary vein
	Right superior pulmonary vein
Radial Artery, Left	Radial recurrent artery
Radial Artery, Right	Radial recurrent artery
Radial Nerve	Dorsal digital nerve
	Musculospinal nerve
	Palmar cutaneous nerve
	Posterior interosseous nerve
Radius, Left	Ulnar notch
Radius, Right	Ulnar notch
Rectum	Anorectal junction
Renal Artery, Left	Inferior suprarenal artery
	Renal segmental artery
Renal Artery, Right	Inferior suprarenal artery
	Renal segmental artery
Renal Vein, Left	Left inferior phrenic vein
	Left ovarian vein
	Left second lumbar vein
	Left suprarenal vein
	Left testicular vein
Retina, Left	Fovea
	Macula
	Optic disc

ICD-10-PCS Value	Anatomical Term
Retina, Right	Fovea
	Macula
	Optic disc
Retroperitoneum	Retroperitoneal cavity
	Retroperitoneal space
Rib(s) Bursa and Ligament	Costotransverse ligament
Sacral Nerve	Spinal nerve, sacral
Sacral Plexus	Inferior gluteal nerve
	Posterior femoral cutaneous nerve
	Pudendal nerve
Sacral Sympathetic Nerve	Ganglion impar (ganglion of Walther)
	Pelvic splanchnic nerve
	Sacral ganglion
	Sacral splanchnic nerve
Sacrococcygeal Joint	Sacrococcygeal symphysis
Saphenous Vein, Left	External pudendal vein
	Great(er) saphenous vein
	Lesser saphenous vein
	Small saphenous vein
	Superficial circumflex iliac vein
	Superficial epigastric vein
Saphenous Vein, Right	External pudendal vein
	Great(er) saphenous vein
	Lesser saphenous vein
	Small saphenous vein
	Superficial circumflex iliac vein
	Superficial epigastric vein
Scapula, Left	Acromion (process)
	Coracoid process
Scapula, Right	Acromion (process)
	Coracoid process
Sciatic Nerve	Ischiatic nerve
Shoulder Bursa and Ligament, Left	Acromioclavicular ligament
	Coracoacromial ligament
	Coracoclavicular ligament
	Coracohumeral ligament
	Costoclavicular ligament
	Glenohumeral ligament
	Interclavicular ligament
	Sternoclavicular ligament
	Subacromial bursa
	Transverse humeral ligament
	Transverse scapular ligament

ICD-10-PCS Value	Anatomical Term
Shoulder Bursa and Ligament, Right	Acromioclavicular ligament
	Coracoacromial ligament
	Coracoclavicular ligament
	Coracohumeral ligament
	Costoclavicular ligament
	Glenohumeral ligament
	Interclavicular ligament
	Sternoclavicular ligament
	Subacromial bursa
	Transverse humeral ligament
	Transverse scapular ligament
Shoulder Joint, Left	Glenohumeral joint
	Glenoid ligament (labrum)
Shoulder Joint, Right	Glenohumeral joint
	Glenoid ligament (labrum)
Shoulder Muscle, Left	Deltoid muscle
	Infraspinatus muscle
	Subscapularis muscle
	Supraspinatus muscle
	Teres major muscle
	Teres minor muscle
Shoulder Muscle, Right	Deltoid muscle
	Infraspinatus muscle
	Subscapularis muscle
	Supraspinatus muscle
	Teres major muscle
	Teres minor muscle
Sigmoid Colon	Rectosigmoid junction
	Sigmoid flexure
Skin	Dermis
	Epidermis
	Sebaceous gland
	Sweat gland
Skin, Chest	Breast procedures, skin only
Skin, perineum	Perianal skin
Sphenoid Bone	Greater wing
	Lesser wing
	Optic foramen
	Pterygoid process
	Sella turcica
Spinal Canal	Epidural space, spinal
	Extradural space, spinal
	Subarachnoid space, spinal
	Subdural space, spinal
	Vertebral canal
Spinal Cord	Dorsal root ganglion

ICD-10-PCS Value	Anatomical Term
Spinal Meninges	Arachnoid mater, spinal
	Denticulate (dentate) ligament
	Dura mater, spinal
	Filum terminale
	Leptomeninges, spinal
	Pia mater, spinal
Spleen	Accessory spleen
Splenic Artery	Left gastroepiploic artery
	Pancreatic artery
	Short gastric artery
Splenic Vein	Left gastroepiploic vein
	Pancreatic vein
Sternum	Manubrium
	Suprasternal notch
	Xiphoid process
Sternum Bursa and Ligament	Sternocostal ligament
Sternum Bursa and Ligament	Costoxiphoid ligament
Stomach, Pylorus	Pyloric antrum
	Pyloric canal
	Pyloric sphincter
Subclavian Artery, Left	Costocervical trunk
	Dorsal scapular artery
	Internal thoracic artery
Subclavian Artery, Right	Costocervical trunk
	Dorsal scapular artery
	Internal thoracic artery
Subcutaneous Tissue and Fascia, Chest	Pectoral fascia
Subcutaneous Tissue and Fascia, Face	Masseteric fascia
	Orbital fascia
	Submandibular space
Subcutaneous Tissue and Fascia, Face	Chin
Subcutaneous Tissue and Fascia, Left Hand	Palmar fascia (aponeurosis)
Subcutaneous Tissue and Fascia, Left Lower Arm	Antebrachial fascia
	Bicipital aponeurosis
Subcutaneous Tissue and Fascia, Left Neck	Pretracheal fascia
	Prevertebral fascia
Subcutaneous Tissue and Fascia, Left Upper Arm	Axillary fascia
	Deltoid fascia
	Infraspinatus fascia
	Subscapular aponeurosis
	Supraspinatus fascia
Subcutaneous Tissue and Fascia, Left Upper Leg	Crural fascia
	Fascia lata
	Iliac fascia
	Iliotibial tract (band)

ICD-10-PCS Value	Anatomical Term
Subcutaneous Tissue and Fascia, Left Foot	Plantar fascia (aponeurosis)
Subcutaneous Tissue and Fascia, Left Neck	Deep cervical fascia
Subcutaneous Tissue and Fascia, Right Hand	Palmar fascia (aponeurosis)
Subcutaneous Tissue and Fascia, Right Lower Arm	Antebrachial fascia
	Bicipital aponeurosis
Subcutaneous Tissue and Fascia, Right Neck	Pretracheal fascia
	Prevertebral fascia
Subcutaneous Tissue and Fascia, Right Upper Arm	Axillary fascia
	Deltoid fascia
	Infraspinatus fascia
	Subscapular aponeurosis
	Supraspinatus fascia
Subcutaneous Tissue and Fascia, Right Upper Leg	Crural fascia
	Fascia lata
	Iliac fascia
	Iliotibial tract (band)
Subcutaneous Tissue and Fascia, Right Foot	Plantar fascia (aponeurosis)
Subcutaneous Tissue and Fascia, Right Neck	Deep cervical fascia
Subcutaneous Tissue and Fascia, Scalp	Galea aponeurotica
Subcutaneous Tissue and Fascia, Trunk	External oblique aponeurosis
	Transversalis fascia
Submaxillary Gland, Left	Submandibular gland
Submaxillary Gland, Right	Submandibular gland
Superior Mesenteric Artery	Ileal artery
	Ileocolic artery
	Inferior pancreaticoduodenal artery
	Jejunal artery
Superior Mesenteric Vein	Right gastroepiploic vein
Superior Vena Cava	Precava
Superior Vena Cava	Cavoatrial junction
Tarsal Joint, Left	Calcaneocuboid joint
	Cuboideonavicular joint
	Cuneonavicular joint
	Intercuneiform joint
	Subtalar (talocalcaneal) joint
	Talocalcaneal (subtalar) joint
	Talocalcaneonavicular joint
Tarsal Joint, Right	Calcaneocuboid joint
	Cuboideonavicular joint
	Cuneonavicular joint
	Intercuneiform joint
	Subtalar (talocalcaneal) joint
	Talocalcaneal (subtalar) joint
	Talocalcaneonavicular joint

ICD-10-PCS Value	Anatomical Term
Tarsal, Left	Calcaneus
	Cuboid bone
	Intermediate cuneiform bone
	Lateral cuneiform bone
	Medial cuneiform bone
	Navicular bone
	Talus bone
Tarsal, Right	Calcaneus
	Cuboid bone
	Intermediate cuneiform bone
	Lateral cuneiform bone
	Medial cuneiform bone
	Navicular bone
	Talus bone
Temporal Artery, Left	Middle temporal artery
	Superficial temporal artery
	Transverse facial artery
Temporal Artery, Right	Middle temporal artery
	Superficial temporal artery
	Transverse facial artery
Temporal Bone, Left	Mastoid process
	Petrous part of temporal bone
	Tympanic part of temporal bone
	Zygomatic process of temporal bone
Temporal Bone, Right	Mastoid process
	Petrous part of temporal bone
	Tympanic part of temporal bone
	Zygomatic process of temporal bone
Thalamus	Epithalamus
	Geniculate nucleus
	Metathalamus
	Pulvinar
Thoracic Aorta, Ascending/Arch	Aortic arch
	Aortic isthmus
	Aortic root
	Ascending aorta
	Juxtaductal aorta
Thoracic Duct	Left jugular trunk
	Left subclavian trunk
Thoracic Nerve	Intercostal nerve
	Intercostobrachial nerve
	Spinal nerve, thoracic
	Subcostal nerve
Thoracic Spinal Cord	Dorsal root ganglion

ICD-10-PCS Value	Anatomical Term
Thoracic Sympathetic Nerve	Cardiac plexus
	Esophageal plexus
	Greater splanchnic nerve
	Inferior cardiac nerve
	Least splanchnic nerve
	Lesser splanchnic nerve
	Middle cardiac nerve
	Pulmonary plexus
	Superior cardiac nerve
	Thoracic aortic plexus
	Thoracic ganglion
Thoracic Vertebra	Spinous process
	Transverse process
	Vertebral arch
	Vertebral body
	Vertebral foramen
	Vertebral lamina
	Vertebral pedicle
Thoracic Vertebral Joint	Costotransverse joint
	Costovertebral joint
	Thoracic facet joint
Thoracolumbar Vertebral Joint	Thoracolumbar facet joint
Thorax Muscle, Left	Intercostal muscle
	Levatores costarum muscle
	Pectoralis major muscle
	Pectoralis minor muscle
	Serratus anterior muscle
	Subclavius muscle
	Subcostal muscle
	Transverse thoracis muscle
Thorax Muscle, Right	Intercostal muscle
	Levatores costarum muscle
	Pectoralis major muscle
	Pectoralis minor muscle
	Serratus anterior muscle
	Subclavius muscle
	Subcostal muscle
	Transverse thoracis muscle
Thymus	Thymus gland
Thyroid Artery, Left	Cricothyroid artery
	Hyoid artery
	Sternocleidomastoid artery
	Superior laryngeal artery
	Superior thyroid artery
	Thyrocervical trunk

ICD-10-PCS Value	Anatomical Term
Thyroid Artery, Right	Cricothyroid artery
	Hyoid artery
	Sternocleidomastoid artery
	Superior laryngeal artery
	Superior thyroid artery
	Thyrocervical trunk
Tibia, Left	Lateral condyle of tibia
	Medial condyle of tibia
	Medial malleolus
Tibia, Right	Lateral condyle of tibia
	Medial condyle of tibia
	Medial malleolus
Tibial Nerve	Lateral plantar nerve
	Medial plantar nerve
	Medial popliteal nerve
	Medial sural cutaneous nerve
Toe Nail	Nail bed
	Nail plate
Toe Phalangeal Joint, Left	Interphalangeal (IP) joint
Toe Phalangeal Joint, Right	Interphalangeal (IP) joint
Tongue	Frenulum linguae
Tongue, Palate, Pharynx Muscle	Chondroglossus muscle
	Genioglossus muscle
	Hyoglossus muscle
	Inferior longitudinal muscle
	Levator veli palatini muscle
	Palatoglossal muscle
	Palatopharyngeal muscle
	Pharyngeal constrictor muscle
	Salpingopharyngeus muscle
	Styloglossus muscle
	Stylopharyngeus muscle
	Superior longitudinal muscle
	Tensor veli palatini muscle
Tonsils	Palatine tonsil
Transverse Colon	Hepatic flexure
	Splenic flexure
Tricuspid Valve	Right atrioventricular valve
	Tricuspid annulus
Trigeminal Nerve	Fifth cranial nerve
	Gasserian ganglion
	Mandibular nerve
	Maxillary nerve
	Ophthalmic nerve
	Trifacial nerve
Trochlear Nerve	Fourth cranial nerve

ICD-10-PCS Value	Anatomical Term
Trunk Muscle, Left	Coccygeus muscle
	Erector spinae muscle
	Interspinalis muscle
	Intertransversarius muscle
	Latissimus dorsi muscle
	Quadratus lumborum muscle
	Rhomboid major muscle
	Rhomboid minor muscle
	Serratus posterior muscle
	Transversospinalis muscle
	Trapezius muscle
Trunk Muscle, Right	Coccygeus muscle
	Erector spinae muscle
	Interspinalis muscle
	Intertransversarius muscle
	Latissimus dorsi muscle
	Quadratus lumborum muscle
	Rhomboid major muscle
	Rhomboid minor muscle
	Serratus posterior muscle
	Transversospinalis muscle
	Trapezius muscle
Tympanic Membrane, Left	Pars flaccida
Tympanic Membrane, Right	Pars flaccida
Ulna, Left	Olecranon process
	Radial notch
Ulna, Right	Olecranon process
	Radial notch
Ulnar Artery, Left	Anterior ulnar recurrent artery
	Common interosseous artery
	Posterior ulnar recurrent artery
Ulnar Artery, Right	Anterior ulnar recurrent artery
	Common interosseous artery
	Posterior ulnar recurrent artery
Ulnar Nerve	Cubital nerve
Upper Arm Muscle, Left	Biceps brachii muscle
	Brachialis muscle
	Coracobrachialis muscle
	Triceps brachii muscle
Upper Arm Muscle, Right	Biceps brachii muscle
	Brachialis muscle
	Coracobrachialis muscle
	Triceps brachii muscle
Upper Artery	Aortic intercostal artery
	Bronchial artery
	Esophageal artery
	Subcostal artery

ICD-10-PCS Value	Anatomical Term
Upper Eyelid, Left	Lateral canthus
	Levator palpebrae superioris muscle
	Orbicularis oculi muscle
	Superior tarsal plate
Upper Eyelid, Right	Lateral canthus
	Levator palpebrae superioris muscle
	Orbicularis oculi muscle
	Superior tarsal plate
Upper Femur, Left	Femoral head
	Greater trochanter
	Lesser trochanter
	Neck of femur
Upper Femur, Right	Femoral head
	Greater trochanter
	Lesser trochanter
	Neck of femur
Upper Leg Muscle, Left	Adductor brevis muscle
	Adductor longus muscle
	Adductor magnus muscle
	Biceps femoris muscle
	Gracilis muscle
	Hamstring muscle
	Pectineus muscle
	Quadriceps (femoris)
	Rectus femoris muscle
	Sartorius muscle
	Semimembranosus muscle
	Semitendinosus muscle
	Vastus intermedius muscle
	Vastus lateralis muscle
	Vastus medialis muscle
Upper Leg Muscle, Right	Adductor brevis muscle
	Adductor longus muscle
	Adductor magnus muscle
	Biceps femoris muscle
	Gracilis muscle
	Hamstring muscle
	Pectineus muscle
	Quadriceps (femoris)
	Rectus femoris muscle
	Sartorius muscle
	Semimembranosus muscle
	Semitendinosus muscle
	Vastus intermedius muscle
	Vastus lateralis muscle
	Vastus medialis muscle

ICD-10-PCS Value	Anatomical Term
Upper Lip	Frenulum labii superioris
	Labial gland
	Vermilion border
Upper Spine Bursa and Ligament	Interspinous ligament, thoracic
	Intertransverse ligament, thoracic
	Ligamentum flavum, thoracic
	Supraspinous ligament
Ureter	Ureteral orifice
	Ureterovesical orifice
Ureter, Left	Ureteral orifice
	Ureterovesical orifice
Ureter, Right	Ureteral orifice
	Ureterovesical orifice
Ureters, Bilateral	Ureteral orifice
	Ureterovesical orifice
Urethra	Bulbourethral (Cowper's) gland
	Cowper's (bulbourethral) gland
	External urethral sphincter
	Internal urethral sphincter
	Membranous urethra
	Penile urethra
	Prostatic urethra
Uterine Supporting Structure	Broad ligament
	Infundibulopelvic ligament
	Ovarian ligament
	Round ligament of uterus
Uterus	Fundus uteri
	Myometrium
	Perimetrium
	Uterine cornu
Uvula	Palatine uvula
Vagus Nerve	Anterior vagal trunk
	Pharyngeal plexus
	Pneumogastric nerve
	Posterior vagal trunk
	Pulmonary plexus
	Recurrent laryngeal nerve
	Superior laryngeal nerve
	Tenth cranial nerve
Vas Deferens	Ductus deferens
	Ejaculatory duct
Vas Deferens, Bilateral	Ductus deferens
	Ejaculatory duct
Vas Deferens, Left	Ductus deferens
	Ejaculatory duct
Vas Deferens, Right	Ductus deferens
	Ejaculatory duct
Ventricle, Right	Conus arteriosus
Ventricular Septum	Interventricular septum
Vertebral Artery, Left	Anterior spinal artery
	Posterior spinal artery
Vertebral Artery, Right	Anterior spinal artery
	Posterior spinal artery
Vertebral Vein, Left	Deep cervical vein
	Suboccipital venous plexus
Vertebral Vein, Right	Deep cervical vein
	Suboccipital venous plexus
Vestibular Gland	Bartholin's (greater vestibular) gland
	Greater vestibular (Bartholin's) gland
	Paraurethral (Skene's) gland
	Skene's (paraurethral) gland
Vitreous, Left	Vitreous body
Vitreous, Right	Vitreous body
Vocal Cord, Left	Vocal fold
Vocal Cord, Right	Vocal fold
Vulva	Labia majora
	Labia minora
Wrist Bursa and Ligament, Left	Palmar ulnocarpal ligament
	Radial collateral carpal ligament
	Radiocarpal ligament
	Radioulnar ligament
	Scapholunate ligament
	Ulnar collateral carpal ligament
Wrist Bursa and Ligament, Right	Palmar ulnocarpal ligament
	Radial collateral carpal ligament
	Radiocarpal ligament
	Radioulnar ligament
	Ulnar collateral carpal ligament
Wrist Bursa and Ligament, Right	Scapholunate ligament
Wrist Joint, Left	Distal radioulnar joint
	Radiocarpal joint
Wrist Joint, Right	Distal radioulnar joint
	Radiocarpal joint

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Appendix F: Device Key

The data in this appendix comes directly from CMS. It contains common devices (many with proprietary names) and pairs them with their respective valid ICD-10-PCS values. A table like this helps users identify and use common terminology when working with ICD-10-PCS. A valid device, if necessary, must be selected as the 6th character of a code in many ICD-10-PCS tables.

Device Term	ICD-10-PCS Value
3f® (Aortic) Bioprosthesis valve	Zooplastic Tissue in Heart and Great Vessels
AbioCor® Total Replacement Heart	Synthetic Substitute
Absolute Pro® Vascular (OTW) Self-Expanding Stent System	Intraluminal Device
Acculink™ (RX) Carotid Stent System	Intraluminal Device
Acellular Hydrated Dermis	Nonautologous Tissue Substitute
Acetabular cup	Liner in Lower Joints
Activa PC® neurostimulator	Stimulator Generator, Multiple Array for Insertion in Subcutaneous Tissue and Fascia
Activa RC® neurostimulator	Stimulator Generator, Multiple Array Rechargeable for Insertion in Subcutaneous Tissue and Fascia
Activa SC® neurostimulator	Stimulator Generator, Single Array for Insertion in Subcutaneous Tissue and Fascia
ACUITY™ Steerable Lead	Cardiac Lead, Pacemaker for Insertion in Heart and Great Vessels
	Cardiac Lead, Defibrillator for Insertion in Heart and Great Vessels
Advisa MRI™	Pacemaker, Dual Chamber for Insertion in Subcutaneous Tissue and Fascia
AeroPace® System	Temporary Phrenic Nerve/ Diaphragm Stimulation Electrodes in New Technology
AFX® Endovascular AAA System	Intraluminal Device
Alfapump® system	Other Device
AMDS Hybrid Prosthesis	Intraluminal Device, Uncovered with Support Cuff in New Technology
AMPLATZER® Muscular VSD Occluder	Synthetic Substitute
AMS 800® Urinary Control System	Artificial Sphincter in Urinary System
AneuRx® AAA Advantage®	Intraluminal Device
Ankle Truss System™ (ATS)	Internal Fixation Device, Open-truss Design in New Technology
Annuloplasty ring	Synthetic Substitute
Aortix™ System	Short-term External Heart Assist System in Heart and Great Vessels
ApiFix® Minimally Invasive Deformity Correction (MID-C) System	Posterior (Dynamic) Distraction Device in New Technology
aprevo™	Interbody Fusion Device, Custom-Made Anatomically Designed in New Technology

Device Term	ICD-10-PCS Value
APTURE Transcatheter Shunt System	Conduit through Coronary Sinus to Right Atrium in New Technology
Aptus Heli-FX™ EndoAnchor™ System	Intraluminal Device, Endovascular Anchors for Supplement in Heart and Great Vessels
	Intraluminal Device, Endovascular Anchors for Supplement in Lower Arteries
Articulating Spacer (Antibiotic)	Articulating Spacer in Lower Joints
Artificial anal sphincter (AAS)	Artificial Sphincter in Gastrointestinal System
Artificial bowel sphincter (neosphincter)	Artificial Sphincter in Gastrointestinal System
Artificial urinary sphincter (AUS)	Artificial Sphincter in Urinary System
Ascenda® Intrathecal Catheter	Infusion Device
Assurant (Cobalt)® stent	Intraluminal Device
AtriClip® LAA Exclusion System	Extraluminal Device
Attain Ability® lead	Cardiac Lead, Pacemaker for Insertion in Heart and Great Vessels
	Cardiac Lead, Defibrillator for Insertion in Heart and Great Vessels
Attain StarFix® (OTW) lead	Cardiac Lead, Pacemaker for Insertion in Heart and Great Vessels
	Cardiac Lead, Defibrillator for Insertion in Heart and Great Vessels
Autograft	Autologous Tissue Substitute
Autologous artery graft	Autologous Arterial Tissue in Heart and Great Vessels
	Autologous Arterial Tissue in Upper Arteries
	Autologous Arterial Tissue in Lower Arteries
	Autologous Arterial Tissue in Upper Veins
	Autologous Arterial Tissue in Lower Veins
Autologous vein graft	Autologous Venous Tissue in Heart and Great Vessels
	Autologous Venous Tissue in Upper Arteries
	Autologous Venous Tissue in Lower Arteries
	Autologous Venous Tissue in Upper Veins
	Autologous Venous Tissue in Lower Veins

Device Term	ICD-10-PCS Value
Aveir™ AR, as dual chamber	Intracardiac Pacemaker, Dual-Chamber in New Technology
Aveir™ DR, dual chamber	Intracardiac Pacemaker, Dual-Chamber in New Technology
Aveir™ VR, as single chamber	Intracardiac Pacemaker in Heart and Great Vessels
Axial Lumbar Interbody Fusion System	Interbody Fusion Device in Lower Joints
AxiaLIF® System	Interbody Fusion Device in Lower Joints
BAK/C® Interbody Cervical Fusion System	Interbody Fusion Device in Upper Joints
Bard® Composix® (E/X) (LP) mesh	Synthetic Substitute
Bard® Composix® Kugel® patch	Synthetic Substitute
Bard® Dulex™ mesh	Synthetic Substitute
Bard® Ventralex™ hernia patch	Synthetic Substitute
Baroreflex Activation Therapy®(BAT®)	Stimulator Lead in Upper Arteries
	Stimulator Generator in Subcutaneous Tissue and Fascia
Barricaid® Annular Closure Device (ACD)	Synthetic Substitute
Berlin Heart® Ventricular Assist Device	Implantable Heart Assist System in Heart and Great Vessels
Bioactive embolization coil(s)	Intraluminal Device, Bioactive in Upper Arteries
Biventricular external heart assist system	Short-term External Heart Assist System in Heart and Great Vessels
BlackArmor® Carbon/PEEK fixation system	Carbon/PEEK Spinal Stabilization Device, Pedicle Based in New Technology
Blood glucose monitoring system	Monitoring Device
Bone anchored hearing device	Hearing Device, Bone Conduction for Insertion in Ear, Nose, Sinus
	Hearing Device in Head and Facial Bones
Bone bank bone graft	Nonautologous Tissue Substitute
Bone screw (interlocking) (lag) (pedicle) (recessed)	Internal Fixation Device in Head and Facial Bones
	Internal Fixation Device in Upper Bones
	Internal Fixation Device in Lower Bones
Bovine pericardial valve	Zooplastic Tissue in Heart and Great Vessels
Bovine pericardium graft	Zooplastic Tissue in Heart and Great Vessels
Brachytherapy seeds	Radioactive Element
BRYAN® Cervical Disc System	Synthetic Substitute
BTK (below the knee) Temporary Retrievable Stent	Intraluminal Device, Temporary in New Technology
BVS 5000® Ventricular Assist Device	Short-term External Heart Assist System in Heart and Great Vessels
Canturio™ te (Tibial Extension)	Tibial Extension with Motion Sensors in New Technology

Device Term	ICD-10-PCS Value
Cardiac contractility modulation lead	Cardiac Lead in Heart and Great Vessels
Cardiac event recorder	Monitoring Device
Cardiac resynchronization therapy (CRT) lead	Cardiac Lead, Pacemaker for Insertion in Heart and Great Vessels
	Cardiac Lead, Defibrillator for Insertion in Heart and Great Vessels
CardioMEMS® pressure sensor	Monitoring Device, Pressure Sensor for Insertion in Heart and Great Vessels
Carmat total artificial heart (TAH)	Biologic with Synthetic Substitute, Autoregulated Electrohydraulic for Replacement in Heart and Great Vessels
Carotid (artery) sinus (baroreceptor) lead	Stimulator Lead in Upper Arteries
Carotid WALLSTENT® Monorail® Endoprosthesis	Intraluminal Device
Centrimag® Blood Pump	Short-term External Heart Assist System in Heart and Great Vessels
Ceramic on ceramic bearing surface	Synthetic Substitute, Ceramic for Replacement in Lower Joints
Cesium-131 Collagen Implant	Radioactive Element, Cesium-131 Collagen Implant for Insertion in Central Nervous System and Cranial Nerves
CivaSheet®	Radioactive Element
Clamp and rod internal fixation system (CRIF)	Internal Fixation Device in Upper Bones
	Internal Fixation Device in Lower Bones
COALESCE® radiolucent interbody fusion device	Interbody Fusion Device in Lower Joints
	Interbody Fusion Device in Upper Joints
CoAxia NeuroFlo™ catheter	Intraluminal Device
Cobalt/chromium head and polyethylene socket	Synthetic Substitute, Metal on Polyethylene for Replacement in Lower Joints
Cobalt/chromium head and socket	Synthetic Substitute, Metal for Replacement in Lower Joints
Cochlear implant (CI), multiple channel (electrode)	Hearing Device, Multiple Channel Cochlear Prosthesis for Insertion in Ear, Nose, Sinus
Cochlear implant (CI), single channel (electrode)	Hearing Device, Single Channel Cochlear Prosthesis for Insertion in Ear, Nose, Sinus
COGNIS® CRT-D	Cardiac Resynchronization Defibrillator Pulse Generator for Insertion in Subcutaneous Tissue and Fascia
COHERE® radiolucent interbody fusion device	Interbody Fusion Device in Lower Joints
	Interbody Fusion Device in Upper Joints

Device Term	ICD-10-PCS Value
Colonic Z-Stent®	Intraluminal Device
Complete® (SE) stent	Intraluminal Device
Concerto® II CRT-D	Cardiac Resynchronization Defibrillator Pulse Generator for Insertion in Subcutaneous Tissue and Fascia
CONSERVE® PLUS Total Resurfacing Hip System	Resurfacing Device in Lower Joints
Consulta® CRT-D	Cardiac Resynchronization Defibrillator Pulse Generator for Insertion in Subcutaneous Tissue and Fascia
Consulta® CRT-P	Cardiac Resynchronization Pacemaker Pulse Generator for Insertion in Subcutaneous Tissue and Fascia
CONTAK RENEWAL® 3 RF (HE)CRT-D	Cardiac Resynchronization Defibrillator Pulse Generator for Insertion in Subcutaneous Tissue and Fascia
Contegra® Pulmonary Valved Conduit	Zooplastic Tissue in Heart and Great Vessels
Continuous Glucose Monitoring (CGM) device	Monitoring Device
Cook Biodesign® Fistula Plug(s)	Nonautologous Tissue Substitute
Cook Biodesign® Hernia Graft(s)	Nonautologous Tissue Substitute
Cook Biodesign® Layered Graft(s)	Nonautologous Tissue Substitute
Cook Zenapro™ Layered Graft(s)	Nonautologous Tissue Substitute
Cook Zenith® AAA Endovascular Graft	Intraluminal Device
Cook Zenith® Fenestrated AAA Endovascular Graft	Intraluminal Device, Branched or Fenestrated, One or Two Arteries for Restriction in Lower Arteries
	Intraluminal Device, Branched or Fenestrated, Three or More Arteries for Restriction in Lower Arteries
CoreValve™ transcatheter aortic valve	Zooplastic Tissue in Heart and Great Vessels
Cormet™ Hip Resurfacing System	Resurfacing Device in Lower Joints
CoRoent® XL	Interbody Fusion Device in Lower Joints
Corox® (OTW) Bipolar Lead	Cardiac Lead, Pacemaker for Insertion in Heart and Great Vessels
	Cardiac Lead, Defibrillator for Insertion in Heart and Great Vessels
Cortical strip neurostimulator lead	Neurostimulator Lead in Central Nervous System and Cranial Nerves
Corvia IASD®	Synthetic Substitute
Cultured epidermal cell autograft	Autologous Tissue Substitute
CYPHER® Stent	Intraluminal Device, Drug-eluting in Heart and Great Vessels
Cystostomy tube	Drainage Device
DBS™ lead	Neurostimulator Lead in Central Nervous System and Cranial Nerves

Device Term	ICD-10-PCS Value
DeBakey® Left Ventricular Assist Device	Implantable Heart Assist System in Heart and Great Vessels
Deep brain neurostimulator lead	Neurostimulator Lead in Central Nervous System and Cranial Nerves
Delta frame external fixator	External Fixation Device, Hybrid for Insertion in Upper Bones
	External Fixation Device, Hybrid for Reposition in Upper Bones
	External Fixation Device, Hybrid for Insertion in Lower Bones
	External Fixation Device, Hybrid for Reposition in Lower Bones
Delta III™ Reverse shoulder prosthesis	Synthetic Substitute, Reverse Ball and Socket for Replacement in Upper Joints
DETOUR® System	Conduit through Femoral Vein to Popliteal Artery in New Technology
	Conduit through Femoral Vein to Superficial Femoral Artery in New Technology
Diaphragmatic pacemaker generator	Stimulator Generator in Subcutaneous Tissue and Fascia
Direct Lateral Interbody Fusion (DLIF) device	Interbody Fusion Device in Lower Joints
Driver stent (RX) (OTW)	Intraluminal Device
Drug-eluting resorbable scaffold intraluminal device	Intraluminal Device, Everolimus-eluting Resorbable Scaffold(s) in New Technology
DuraHeart® Left Ventricular Assist System	Implantable Heart Assist System in Heart and Great Vessels
Durata® Defibrillation Lead	Cardiac Lead, Defibrillator for Insertion in Heart and Great Vessels
DynaClip® (Delta) (Forte) (Quattro)	Internal Fixation Device, Sustained Compression for Fusion in Upper Joints
	Internal Fixation Device, Sustained Compression for Fusion in Lower Joints
DynaNail® (Helix) (Hybrid) (Mini)	Internal Fixation Device, Sustained Compression for Fusion in Upper Joints
	Internal Fixation Device, Sustained Compression for Fusion in Lower Joints
Dynesys® Dynamic Stabilization System	Spinal Stabilization Device, Pedicle-Based for Insertion in Upper Joints
	Spinal Stabilization Device, Pedicle-Based for Insertion in Lower Joints
E-Luminexx™ (Biliary) (Vascular) Stent	Intraluminal Device
EB-101 gene-corrected autologous cell therapy	Prademagene Zamikeracel, Genetically Engineered Autologous Cell Therapy in New Technology

Device Term	ICD-10-PCS Value
EB-101 gene-corrected keratinocyte sheets	Prademagene Zamikeracel, Genetically Engineered Autologous Cell Therapy in New Technology
Edwards EVOQUE tricuspid valve replacement system	Multi-plane Flex Technology Bioprosthetic Valve in New Technology
Electrical bone growth stimulator (EBGS)	Bone Growth Stimulator in Head and Facial Bones
	Bone Growth Stimulator in Upper Bones
	Bone Growth Stimulator in Lower Bones
Electrical muscle stimulation (EMS) lead	Stimulator Lead in Muscles
Electronic muscle stimulator lead	Stimulator Lead in Muscles
Eluvia™ Drug-Eluting Vascular Stent System	Intraluminal Device, Drug-eluting in Lower Arteries
	Intraluminal Device, Drug-eluting, Two in Lower Arteries
	Intraluminal Device, Drug-eluting, Three in Lower Arteries
	Intraluminal Device, Drug-eluting, Four or More in Lower Arteries
Embolization coil(s)	Intraluminal Device
Endeavor® (III) (IV) (Sprint) Zotarolimus-eluting Coronary Stent System	Intraluminal Device, Drug-eluting in Heart and Great Vessels
Endoanchors	Intraluminal Device, Endovascular Anchors for Supplement in Heart and Great Vessels
	Intraluminal Device, Endovascular Anchors for Supplement in Lower Arteries
Endologix AFX® Endovascular AAA System	Intraluminal Device
EndoSure® sensor	Monitoring Device, Pressure Sensor for Insertion in Heart and Great Vessels
ENDOTAK RELIANCE® (G) Defibrillation Lead	Cardiac Lead, Defibrillator for Insertion in Heart and Great Vessels
Endotracheal tube (cuffed) (double-lumen)	Intraluminal Device, Endotracheal Airway in Respiratory System
Endurant® Endovascular Stent Graft	Intraluminal Device
Endurant® II AAA stent graft system	Intraluminal Device
EnRhythm®	Pacemaker, Dual Chamber for Insertion in Subcutaneous Tissue and Fascia
Enterra® gastric neurostimulator	Stimulator Generator, Multiple Array for Insertion in Subcutaneous Tissue and Fascia
Epic™ Stented Tissue Valve (aortic)	Zooplastic Tissue in Heart and Great Vessels
Epicel® cultured epidermal autograft	Autologous Tissue Substitute
Esophageal obturator airway (EOA)	Intraluminal Device, Airway in Gastrointestinal System

Device Term	ICD-10-PCS Value
Esprit™ BTK (scaffold) (stent)	Intraluminal Device, Everolimus-eluting Resorbable Scaffold(s) in New Technology
Esteem® implantable hearing system	Hearing Device in Ear, Nose, Sinus
EUROPA™ PCF (Posterior Cervical Fusion) System	Molybdenum Rhenium Alloy Spinal Stabilization Device in New Technology
EV ICD System (Extravascular implantable defibrillator lead)	Defibrillator Lead in Anatomical Regions, General
Evera™ (XT) (S) (DR/VR)	Defibrillator Generator for Insertion in Subcutaneous Tissue and Fascia
Everolimus Eluting Resorbable Scaffold System	Intraluminal Device, Everolimus-eluting Resorbable Scaffold(s) in New Technology
Everolimus-eluting coronary stent	Intraluminal Device, Drug-eluting in Heart and Great Vessels
Ex-PRESS™ mini glaucoma shunt	Synthetic Substitute
EXCLUDER® AAA Endoprosthesis	Intraluminal Device, Branched or Fenestrated, One or Two Arteries for Restriction in Lower Arteries
	Intraluminal Device, Branched or Fenestrated, Three or More Arteries for Restriction in Lower Arteries
	Intraluminal Device
EXCLUDER® IBE Endoprosthesis	Intraluminal Device, Branched or Fenestrated, One or Two Arteries for Restriction in Lower Arteries
Express® Biliary SD Monorail® Premounted Stent System	Intraluminal Device
Express® (LD) Premounted Stent System	Intraluminal Device
Express® SD Renal Monorail® Premounted Stent System	Intraluminal Device
External fixator	External Fixation Device in Head and Facial Bones
	External Fixation Device in Upper Bones
	External Fixation Device in Lower Bones
	External Fixation Device in Upper Joints
	External Fixation Device in Lower Joints
EXtreme Lateral Interbody Fusion (XLIF) device	Interbody Fusion Device in Lower Joints
Facet FiXation implant	Facet Joint Fusion Device, Paired Titanium Cages in New Technology
Facet replacement spinal stabilization device	Spinal Stabilization Device, Facet Replacement for Insertion in Upper Joints
	Spinal Stabilization Device, Facet Replacement for Insertion in Lower Joints

Device Term	ICD-10-PCS Value
FFX® (Facet FiXation) implant	Facet Joint Fusion Device, Paired Titanium Cages in New Technology
FIRE1 NORM™ Heart Failure Management Device	Volume Sensor Management Device in New Technology
Fish skin	Nonautologous Tissue Substitute
FLAIR® Endovascular Stent Graft	Intraluminal Device
Flexible Composite Mesh	Synthetic Substitute
Flourish® Pediatric Esophageal Atresia Device	Magnetic Lengthening Device in Gastrointestinal System
Flow Diverter embolization device	Intraluminal Device, Flow Diverter for Restriction in Upper Arteries
Foley catheter	Drainage Device
Formula™ Balloon-Expandable Renal Stent System	Intraluminal Device
Freestyle® (Stentless) Aortic Root Bioprosthesis	Zooplastic Tissue in Heart and Great Vessels
Fusion screw (compression) (lag) (locking)	Internal Fixation Device in Upper Joints
	Internal Fixation Device in Lower Joints
GammaTile™	Radioactive Element, Cesium-131 Collagen Implant for Insertion in Central Nervous System and Cranial Nerves
	Radioactive Element, Palladium-103 Collagen Implant for Insertion in Central Nervous System and Cranial Nerves
Gastric electrical stimulation (GES) lead	Stimulator Lead in Gastrointestinal System
Gastric pacemaker lead	Stimulator Lead in Gastrointestinal System
GORE® ACUSEAL Vascular Graft	Synthetic Substitute
GORE® CARDIOFORM Septal Occluder	Synthetic Substitute
GORE® DUALMESH®	Synthetic Substitute
GORE EXCLUDER® AAA Endoprosthesis	Intraluminal Device, Branched or Fenestrated, One or Two Arteries for Restriction in Lower Arteries
	Intraluminal Device, Branched or Fenestrated, Three or More Arteries for Restriction in Lower Arteries
	Intraluminal Device
GORE EXCLUDER® IBE Endoprosthesis	Intraluminal Device, Branched or Fenestrated, One or Two Arteries for Restriction in Lower Arteries
GORE® EXCLUDER® TAMBE Device (Thoracoabdominal Branch Endoprosthesis)	Branched Intraluminal Device, Manufactured Integrated System, Four or More Arteries in New Technology
GORE® PROPATEN® Vascular Graft	Synthetic Substitute
GORE TAG® Thoracic Endoprosthesis	Intraluminal Device
GORE® VIABAHN® Endoprosthesis	Intraluminary Device

Device Term	ICD-10-PCS Value
GORE® VIABIL® Biliary Endoprosthesis	Intraluminary Device
GORE® VIATORR® TIPS Endoprosthesis	Synthetic Substitute
Guedel airway	Intraluminal Device, Airway in Mouth and Throat
Hancock® Bioprosthesis (aortic) (mitral) valve	Zooplastic Tissue in Heart and Great Vessels
Hancock® Bioprosthetic Valved Conduit	Zooplastic Tissue in Heart and Great Vessels
HAV™ (Human Acellular Vessel)	Bioengineered Human Acellular Vessel in New Technology
HeartMate 3™ LVAS	Implantable Heart Assist System in Heart and Great Vessels
HeartMate II® Left Ventricular Assist Device (LVAD)	Implantable Heart Assist System in Heart and Great Vessels
HeartMate XVE® Left Ventricular Assist Device (LVAD)	Implantable Heart Assist System in Heart and Great Vessels
Heli-FX™	Intraluminal Device, Endovascular Anchors for Supplement in Heart and Great Vessels
	Intraluminal Device, Endovascular Anchors for Supplement in Lower Arteries
Herculink® (RX) Elite Renal Stent System	Intraluminal Device
Hip (joint) liner	Liner in Lower Joints
Holter valve ventricular shunt	Synthetic Substitute
Human Acellular Vessel™ (HAV)	Bioengineered Human Acellular Vessel in New Technology
IASD® (InterAtrial Shunt Device), Corvia	Synthetic Substitute
iFuse Bedrock™ Granite Implant System	Internal Fixation Device with Tulip Connector in New Technology
iFuse TORQ TNT™ Implant System	Internal Fixation Device, Bone-Density-Specific Thread and Porosity Pattern in New Technology
Ilizarov external fixator	External Fixation Device, Ring for Insertion in Upper Bones
	External Fixation Device, Ring for Reposition in Upper Bones
	External Fixation Device, Ring for Insertion in Lower Bones
	External Fixation Device, Ring for Reposition in Lower Bones
Ilizarov-Vecklich device	External Fixation Device, Limb Lengthening for Insertion in Upper Bones
	External Fixation Device, Limb Lengthening for Insertion in Lower Bones
Impella® 5.5 with SmartAssist® System	Conduit to Short-term External Heart Assist System in New Technology

Device Term	ICD-10-PCS Value
Impella® heart pump	Short-term External Heart Assist System in Heart and Great Vessels
Implantable cardioverter-defibrillator (ICD)	Defibrillator Generator for Insertion in Subcutaneous Tissue and Fascia
Implantable drug infusion pump (anti-spasmodic) (chemotherapy) (pain)	Infusion Device, Pump in Subcutaneous Tissue and Fascia
Implantable glucose monitoring device	Monitoring Device
Implantable hemodynamic monitor (IHM)	Monitoring Device, Hemodynamic for Insertion in Subcutaneous Tissue and Fascia
Implantable hemodynamic monitoring system (IHMS)	Monitoring Device, Hemodynamic for Insertion in Subcutaneous Tissue and Fascia
Implantable Miniature Telescope™(IMT)	Synthetic Substitute, Intraocular Telescope for Replacement in Eye
Implanted (venous) (access) port	Vascular Access Device, Totally Implantable in Subcutaneous Tissue and Fascia
InDura®, intrathecal catheter (1P) (spinal)	Infusion Device
Injection reservoir, port	Vascular Access Device, Totally Implantable in Subcutaneous Tissue and Fascia
Injection reservoir, pump	Infusion Device, Pump in Subcutaneous Tissue and Fascia
Innova™ stent	Intraluminal Device
Inspiris Resilia valve	Zooplastic Tissue in Heart and Great Vessels
Intellis™ neurostimulator	Stimulator Generator, Multiple Array Rechargeable for Insertion in Subcutaneous Tissue and Fascia
InterAtrial Shunt Device IASD®, Corvia	Synthetic Substitute
Interbody fusion (spine) cage	Interbody Fusion Device in Upper Joints
	Interbody Fusion Device in Lower Joints
Interspinous process spinal stabilization device	Spinal Stabilization Device, Interspinous Process for Insertion in Upper Joints
	Spinal Stabilization Device, Interspinous Process for Insertion in Lower Joints
InterStim® Therapy lead	Neurostimulator Lead in Peripheral Nervous System
InterStim™ II Therapy neurostimulator	Stimulator Generator, Single Array for Insertion in Subcutaneous Tissue and Fascia
InterStim™ Micro Therapy neurostimulator	Stimulator Generator, Single Array Rechargeable for Insertion in Subcutaneous Tissue and Fascia

Device Term	ICD-10-PCS Value
Intramedullary (IM) rod (nail)	Internal Fixation Device, Intramedullary in Upper Bones
	Internal Fixation Device, Intramedullary in Lower Bones
Intramedullary skeletal kinetic distractor (ISKD)	Internal Fixation Device, Intramedullary in Upper Bones
	Internal Fixation Device, Intramedullary in Lower Bones
Intrauterine device (IUD)	Contraceptive Device in Female Reproductive System
Ischemic Stroke System (ISS500)	Neurostimulator Lead in New Technology
ISS500 (Ischemic Stroke System)	Neurostimulator Lead in New Technology
Itrel® (3) (4) neurostimulator	Stimulator Generator, Single Array for Insertion in Subcutaneous Tissue and Fascia
Joint fixation plate	Internal Fixation Device in Upper Joints
	Internal Fixation Device in Lower Joints
Joint liner (insert)	Liner in Lower Joints
Joint spacer (antibiotic)	Spacer in Upper Joints
	Spacer in Lower Joints
Kappa®	Pacemaker, Dual Chamber for Insertion in Subcutaneous Tissue and Fascia
Kerecis® (GraftGuide) (MariGen) (SurgiBind) (SurgiClose)	Nonautologous Tissue Substitute
Kirschner wire (K-wire)	Internal Fixation Device in Head and Facial Bones
	Internal Fixation Device in Upper Bones
	Internal Fixation Device in Lower Bones
	Internal Fixation Device in Upper Joints
	Internal Fixation Device in Lower Joints
Knee (implant) insert	Liner in Lower Joints
Kuntscher nail	Internal Fixation Device, Intramedullary in Upper Bones
	Internal Fixation Device, Intramedullary in Lower Bones
LAP-BAND® adjustable gastric banding system	Extraluminal Device
Leadless CRT System	Endocardiac Pacing Electrode in New Technology
	Ultrasound Transmitter and Battery for Endocardiac Pacing Electrode in New Technology
LifeStent® (Flexstar) (XL) Vascular Stent System	Intraluminal Device

Device Term	ICD-10-PCS Value
LigaPASS 2.0™ PJK Prevention System	Posterior Vertebral Tether in New Technology
LimFlow™ Transcatheter Arterialization of the Deep Veins (TADV) System	Synthetic Substitute
LIVIAN™ CRT-D	Cardiac Resynchronization Defibrillator Pulse Generator for Insertion in Subcutaneous Tissue and Fascia
Longeviti ClearFit® Cranial Implant	Synthetic Substitute, Ultrasound Penetrable in New Technology
Longeviti ClearFit® OTS Cranial Implant	Synthetic Substitute, Ultrasound Penetrable in New Technology
Loop recorder, implantable	Monitoring Device
Lungpacer Diaphragm Pacing System	Temporary Phrenic Nerve/ Diaphragm Stimulation Electrodes in New Technology
LZRSE-COL7A1 engineered autologous epidermal sheets	Prademagene Zamikeracel, Genetically Engineered Autologous Cell Therapy in New Technology
MAGEC® Spinal Bracing and Distraction System	Magnetically Controlled Growth Rod(s) in New Technology
Mark IV™ Breathing Pacemaker System	Stimulator Generator in Subcutaneous Tissue and Fascia
MAXFRAME AUTOSTRUT™ Multi-Axial Correction System	Ring External Fixation Device with Automated Strut Adjustment in New Technology
Maximo® II DR (VR)	Defibrillator Generator for Insertion in Subcutaneous Tissue and Fascia
Maximo® II DR CRT-D	Cardiac Resynchronization Defibrillator Pulse Generator for Insertion in Subcutaneous Tissue and Fascia
Medtronic Endurant® II AAA stent graft system	Intraluminal Device
Melody® transcatheter pulmonary valve	Zooplastic Tissue in Heart and Great Vessels
Merit WRAPSODY® CIE (Cell-Impermeable Endoprosthesis)	Intraluminal Device, Cell Impermeable in New Technology
Metal on metal bearing surface	Synthetic Substitute, Metal for Replacement in Lower Joints
Micro-Driver® stent (RX) (OTW)	Intraluminal Device
MicroMed HeartAssist™	Implantable Heart Assist System in Heart and Great Vessels
Micrus CERECYTE® microcoil	Intraluminal Device, Bioactive in Upper Arteries
Minima Stent System	Intraluminal Device, Expandable in New Technology
MIRODERM™ Biologic Wound Matrix	Nonautologous Tissue Substitute
MitraClip® valve repair system	Synthetic Substitute
Mitroflow® Aortic Pericardial Heart Valve	Zooplastic Tissue in Heart and Great Vessels
MoRe® Superalloy™ spinal stabilization device	Molybdenum Rhenium Alloy Spinal Stabilization Device in New Technology
Mosaic® Bioprosthesis (aortic) (mitral) valve	Zooplastic Tissue in Heart and Great Vessels
MULTI-LINK (VISION®) (MINI-VISION VISION®) (ULTRA™) Coronary Stent System	Intraluminal Device
nanoLOCK™ interbody fusion device	Interbody Fusion Device in Lower Joints
	Interbody Fusion Device in Upper Joints
Nasopharyngeal airway (NPA)	Intraluminal Device, Airway in Ear, Nose, Sinus
Neovasc Reducer™	Reduction Device in New Technology
Neuromuscular electrical stimulation (NEMS) lead	Stimulator Lead in Muscles
Neurostimulator generator, multiple channel	Stimulator Generator, Multiple Array for Insertion in Subcutaneous Tissue and Fascia
Neurostimulator generator, multiple channel rechargeable	Stimulator Generator, Multiple Array Rechargeable for Insertion in Subcutaneous Tissue and Fascia
Neurostimulator generator, single channel	Stimulator Generator, Single Array for Insertion in Subcutaneous Tissue and Fascia
Neurostimulator generator, single channel rechargeable	Stimulator Generator, Single Array Rechargeable for Insertion in Subcutaneous Tissue and Fascia
Neutralization plate	Internal Fixation Device in Head and Facial Bones
	Internal Fixation Device in Upper Bones
	Internal Fixation Device in Lower Bones
Nitinol framed polymer mesh	Synthetic Substitute
Non-tunneled central venous catheter	Infusion Device
NORM™ Volume Sensor Management Device	Volume Sensor Management Device in New Technology
Novacor® Left Ventricular Assist Device	Implantable Heart Assist System in Heart and Great Vessels
Novation® Ceramic AHS® (Articulation Hip System)	Synthetic Substitute, Ceramic for Replacement in Lower Joints
NUsurface® Meniscus Implant	Synthetic Substitute, Lateral Meniscus in New Technology
	Synthetic Substitute, Medial Meniscus in New Technology
Omnilink Elite® Vascular Balloon Expandable Stent System	Intraluminal Device
Open Pivot™ Aortic Valve Graft (AVG)	Synthetic Substitute
Open Pivot™ (mechanical) valve	Synthetic Substitute
Optimizer™ III implantable pulse generator	Contractility Modulation Device for Insertion in Subcutaneous Tissue and Fascia

Device Term	ICD-10-PCS Value
Oropharyngeal airway (OPA)	Intraluminal Device, Airway in Mouth and Throat
Ovatio™ CRT-D	Cardiac Resynchronization Defibrillator Pulse Generator for Insertion in Subcutaneous Tissue and Fascia
OXINIUM™	Synthetic Substitute, Oxidized Zirconium on Polyethylene for Replacement in Lower Joints
Paclitaxel-eluting coronary stent	Intraluminal Device, Drug-eluting in Heart and Great Vessels
Paclitaxel-eluting peripheral stent	Intraluminal Device, Drug-eluting in Upper Arteries
	Intraluminal Device, Drug-eluting in Lower Arteries
Palladium-103 Collagen Implant	Radioactive Element, Palladium-103 Collagen Implant for Insertion in Central Nervous System and Cranial Nerves
Partially absorbable mesh	Synthetic Substitute
Pedicle-based dynamic stabilization device	Spinal Stabilization Device, Pedicle-Based for Insertion in Upper Joints
	Spinal Stabilization Device, Pedicle-Based for Insertion in Lower Joints
PERCEPT™ PC neurostimulator	Stimulator Generator, Multiple Array for Insertion in Subcutaneous Tissue and Fascia
Percutaneous endoscopic gastrojejunostomy (PEG/J) tube	Feeding Device in Gastrointestinal System
Percutaneous endoscopic gastrostomy (PEG) tube	Feeding Device in Gastrointestinal System
Percutaneous nephrostomy catheter	Drainage Device
Peripherally inserted central catheter (PICC)	Infusion Device
Pessary ring	Intraluminal Device, Pessary in Female Reproductive System
Phrenic nerve stimulator generator	Stimulator Generator in Subcutaneous Tissue and Fascia
Phrenic nerve stimulator lead	Diaphragmatic Pacemaker Lead in Respiratory System
PHYSIOMESH™ Flexible Composite Mesh	Synthetic Substitute
Pipeline™ (Flex) embolization device	Intraluminal Device, Flow Diverter for Restriction in Upper Arteries
Piscine skin	Nonautologous Tissue Substitute
Polyethylene socket	Synthetic Substitute, Polyethylene for Replacement in Lower Joints
Polymethylmethacrylate (PMMA)	Synthetic Substitute
Polypropylene mesh	Synthetic Substitute
Porcine (bioprosthetic) valve	Zooplastic Tissue in Heart and Great Vessels

Device Term	ICD-10-PCS Value
PRECICE intramedullary limb lengthening system	Internal Fixation Device, Intramedullary Limb Lengthening for Insertion in Lower Bones
	Internal Fixation Device, Intramedullary Limb Lengthening for Insertion in Upper Bones
PRESTIGE® Cervical Disc	Synthetic Substitute
PrimeAdvanced® neurostimulator (SureScan®) (MRI Safe)	Stimulator Generator, Multiple Array for Insertion in Subcutaneous Tissue and Fascia
PROCEED™ Ventral Patch	Synthetic Substitute
Prodisc-C™	Synthetic Substitute
Prodisc-L™	Synthetic Substitute
PROLENE® Polypropylene Hernia System (PHS)	Synthetic Substitute
Protecta™ XT CRT-D	Cardiac Resynchronization Defibrillator Pulse Generator for Insertion in Subcutaneous Tissue and Fascia
Protecta™ XT DR (XT VR)	Defibrillator Generator for Insertion in Subcutaneous Tissue and Fascia
Protege® RX Carotid Stent System	Intraluminal Device
Pump reservoir	Infusion Device, Pump in Subcutaneous Tissue and Fascia
pz-cel	Prademagene Zamikeracel, Genetically Engineered Autologous Cell Therapy in New Technology
REALIZE® Adjustable Gastric Band	Extraluminal Device
Rebound HRD® (Hernia Repair Device)	Synthetic Substitute
Reducer™ System	Reduction Device in New Technology
restor3d TIDAL™ Fusion Cage	Internal Fixation Device, Gyroid-Sheet Lattice Design in New Technology
RestoreAdvanced® neurostimulator (SureScan®) (MRI Safe)	Stimulator Generator, Multiple Array Rechargeable for Insertion in Subcutaneous Tissue and Fascia
RestoreSensor® neurostimulator (SureScan®) (MRI Safe)	Stimulator Generator, Multiple Array Rechargeable for Insertion in Subcutaneous Tissue and Fascia
RestoreUltra® neurostimulator (SureScan®) (MRI Safe)	Stimulator Generator, Multiple Array Rechargeable for Insertion in Subcutaneous Tissue and Fascia
Reveal® (LINQ) (DX) (XT)	Monitoring Device
Reverse® Shoulder Prosthesis	Synthetic Substitute, Reverse Ball and Socket for Replacement in Upper Joints
Revo MRI™ SureScan® pacemaker	Pacemaker, Dual Chamber for Insertion in Subcutaneous Tissue and Fascia
Rheos® System device	Stimulator Generator in Subcutaneous Tissue and Fascia
Rheos® System lead	Stimulator Lead in Upper Arteries

Device Term	ICD-10-PCS Value
RNS® System lead	Neurostimulator Lead in Central Nervous System and Cranial Nerves
RNS® system neurostimulator generator	Neurostimulator Generator in Head and Facial Bones
S-ICD™ lead	Subcutaneous Defibrillator Lead in Subcutaneous Tissue and Fascia
Sacral nerve modulation (SNM) lead	Stimulator Lead in Urinary System
Sacral neuromodulation lead	Stimulator Lead in Urinary System
SAPIEN® transcatheter aortic valve	Zooplastic Tissue in Heart and Great Vessels
SAVAL below-the-knee (BTK) drug-eluting stent system	Intraluminal Device, Drug-eluting in Lower Arteries
	Intraluminal Device, Drug-eluting, Two in Lower Arteries
	Intraluminal Device, Drug-eluting, Three in Lower Arteries
	Intraluminal Device, Drug-eluting, Four or More in Lower Arteries
Secura™ (DR) (VR)	Defibrillator Generator for Insertion in Subcutaneous Tissue and Fascia
Sheffield hybrid external fixator	External Fixation Device, Hybrid for Insertion in Upper Bones
	External Fixation Device, Hybrid for Reposition in Upper Bones
	External Fixation Device, Hybrid for Insertion in Lower Bones
	External Fixation Device, Hybrid for Reposition in Lower Bones
Sheffield ring external fixator	External Fixation Device, Ring for Insertion in Upper Bones
	External Fixation Device, Ring for Reposition in Upper Bones
	External Fixation Device, Ring for Insertion in Lower Bones
	External Fixation Device, Ring for Reposition in Lower Bones
Single lead pacemaker (atrium) (ventricle)	Pacemaker, Single Chamber for Insertion in Subcutaneous Tissue and Fascia
Single lead rate responsive pacemaker (atrium) (ventricle)	Pacemaker, Single Chamber Rate Responsive for Insertion in Subcutaneous Tissue and Fascia
Sirolimus-eluting coronary stent	Intraluminal Device, Drug-eluting in Heart and Great Vessels
SJM Biocor® Stented Valve System	Zooplastic Tissue in Heart and Great Vessels
Spacer, Articulating (Antibiotic)	Articulating Spacer in Lower Joints
Spacer, Static (Antibiotic)	Spacer in Lower Joints
Spinal cord neurostimulator lead	Neurostimulator Lead in Central Nervous System and Cranial Nerves
Spinal growth rods, magnetically controlled	Magnetically Controlled Growth Rod(s) in New Technology

Device Term	ICD-10-PCS Value
SpineJack® system	Synthetic Substitute, Mechanically Expandable(Paired) in New Technology
Spiration IBV™ Valve System	Intraluminal Device, Endobronchial Valve in Respiratory System
Spur™ Peripheral Retrievable Stent	Intraluminal Device, Temporary in New Technology
Static Spacer (Antibiotic)	Spacer in Lower Joints
Stent, intraluminal (cardiovascular) (gastrointestinal) (hepatobiliary) (urinary)	Intraluminal Device
Stented tissue valve	Zooplastic Tissue in Heart and Great Vessels
Stratos LV®	Cardiac Resynchronization Pacemaker Pulse Generator for Insertion in Subcutaneous Tissue and Fascia
Subcutaneous injection reservoir, port	Vascular Access Device, Totally Implantable in Subcutaneous Tissue and Fascia
Subcutaneous injection reservoir, pump	Infusion Device, Pump in Subcutaneous Tissue and Fascia
Subdermal progesterone implant	Contraceptive Device in Subcutaneous Tissue and Fascia
Surpass Streamline™ Flow Diverter	Intraluminal Device, Flow Diverter for Restriction in Upper Arteries
SynCardia (temporary) total artificial heart (TAH)	Synthetic Substitute, Pneumatic for Replacement in Heart and Great Vessels
SynCardia™ Total Artificial Heart	Synthetic Substitute
SynchroMed® pump	Infusion Device, Pump in Subcutaneous Tissue and Fascia
Syncra™ CRT-P	Cardiac Resynchronization Pacemaker Pulse Generator for Insertion in Subcutaneous Tissue and Fascia
Talent® Converter	Intraluminal Device
Talent® Occluder	Intraluminal Device
Talent® Stent Graft (abdominal) (thoracic)	Intraluminal Device
TAMBE Device (Thoracoabdominal Branch Endoprosthesis), GORE® EXCLUDER®	Branched Intraluminal Device, Manufactured Integrated System, Four or More Arteries in New Technology
TandemHeart® System	Short-term External Heart Assist System in Heart and Great Vessels
TAXUS® Liberte® Paclitaxel-eluting Coronary Stent System	Intraluminal Device, Drug-eluting in Heart and Great Vessels
Temporary Retrievable Stent	Intraluminal Device, Temporary in New Technology
Therapeutic occlusion coil(s)	Intraluminal Device
Thoracostomy tube	Drainage Device
Thoraflex™ Hybrid device	Branched Synthetic Substitute with Intraluminal Device in New Technology

Device Term	ICD-10-PCS Value
Thoratec® IVAD (Implantable Ventricular Assist Device)	Implantable Heart Assist System in Heart and Great Vessels
Thoratec Paracorporeal Ventricular Assist Device	Short-term External Heart Assist System in Heart and Great Vessels
Tibial insert	Liner in Lower Joints
Tissue bank graft	Nonautologous Tissue Substitute
Tissue expander (inflatable) (injectable)	Tissue Expander in Skin and Breast
	Tissue Expander in Subcutaneous Tissue and Fascia
Titan Endoskeleton™	Interbody Fusion Device in Lower Joints
	Interbody Fusion Device in Upper Joints
Titanium Sternal Fixation System (TSFS)	Internal Fixation Device, Rigid Plate for Insertion in Upper Bones
	Internal Fixation Device, Rigid Plate for Reposition in Upper Bones
TOPS™ System	Posterior Spinal Motion Preservation Device in New Technology
TORQ TNT™ Implant System	Internal Fixation Device, Bone-Density-Specific Thread and Porosity Pattern in New Technology
Total Ankle Talar Replacement™ (TATR)	Synthetic Substitute, Talar Prosthesis in New Technology
Total artificial (replacement) heart	Synthetic Substitute
Tracheostomy tube	Tracheostomy Device in Respiratory System
TricValve® Transcatheter Bicaval Valve System	Intraluminal Device, Bioprosthetic Valve in New Technology
	Intraluminal Device, Heterotopic Bioprosthetic Valve(s) in New Technology
Trifecta™ Valve (aortic)	Zooplastic Tissue in Heart and Great Vessels
Tunneled central venous catheter	Vascular Access Device, Tunneled in Subcutaneous Tissue and Fascia
Tunneled spinal (intrathecal) catheter	Infusion Device
Two lead pacemaker	Pacemaker, Dual Chamber for Insertion in Subcutaneous Tissue and Fascia
Ultraflex™ Precision Colonic Stent System	Intraluminal Device
ULTRAPRO® Hernia System (UHS)	Synthetic Substitute
ULTRAPRO® Partially Absorbable Lightweight Mesh	Synthetic Substitute
ULTRAPRO® Plug	Synthetic Substitute
Ultrasonic osteogenic stimulator	Bone Growth Stimulator in Head and Facial Bones
	Bone Growth Stimulator in Upper Bones
	Bone Growth Stimulator in Lower Bones
Ultrasound bone healing system	Bone Growth Stimulator in Head and Facial Bones
	Bone Growth Stimulator in Upper Bones
	Bone Growth Stimulator in Lower Bones
Uniplanar external fixator	External Fixation Device, Monoplanar for Insertion in Upper Bones
	External Fixation Device, Monoplanar for Reposition in Upper Bones
	External Fixation Device, Monoplanar for Insertion in Lower Bones
	External Fixation Device, Monoplanar for Reposition in Lower Bones
Urinary incontinence stimulator lead	Stimulator Lead in Urinary System
V-Wave Interatrial Shunt System	Synthetic Substitute
VADER® Pedicle System	Carbon/PEEK Spinal Stabilization Device, Pedicle Based in New Technology
Vaginal pessary	Intraluminal Device, Pessary in Female Reproductive System
Valiant® Thoracic Stent Graft	Intraluminal Device
Vanta™ PC neurostimulator	Stimulator Generator, Multiple Array for Insertion in Subcutaneous Tissue and Fascia
VasQ™ External Support device	Synthetic Substitute, Extraluminal Support Device in New Technology
Vectra® Vascular Access Graft	Vascular Access Device, Tunneled in Subcutaneous Tissue and Fascia
VenoValve®	Intraluminal Device, Bioprosthetic Valve in New Technology
Ventrio™ Hernia Patch	Synthetic Substitute
Versa®	Pacemaker, Dual Chamber for Insertion in Subcutaneous Tissue and Fascia
VEST™ Venous External Support device	Vein Graft Extraluminal Support Device(s) in New Technology
Virtuoso® (II) (DR) (VR)	Defibrillator Generator for Insertion in Subcutaneous Tissue and Fascia
Viva™ (XT) (S)	Cardiac Resynchronization Defibrillator Pulse Generator for Insertion in Subcutaneous Tissue and Fascia
Vivistim® Paired VNS System Lead	Neurostimulator Lead with Paired Stimulation System in New Technology
WALLSTENT® Endoprosthesis	Intraluminal Device

Device Term	ICD-10-PCS Value
WiSE® CRT System	Endocardiac Pacing Electrode in New Technology
	Ultrasound Transmitter and Battery for Endocardiac Pacing Electrode in New Technology
WRAPSODY® CIE (Cell-Impermeable Endoprosthesis)	Intraluminal Device, Cell Impermeable in New Technology
X-Spine Axle Cage	Spinal Stabilization Device, Interspinous Process for Insertion in Lower Joints
	Spinal Stabilization Device, Interspinous Process for Insertion in Upper Joints
X-STOP® Spacer	Spinal Stabilization Device, Interspinous Process for Insertion in Upper Joints
	Spinal Stabilization Device, Interspinous Process for Insertion in Lower Joints
Xact® Carotid Stent System	Intraluminal Device
Xenograft	Zooplastic Tissue in Heart and Great Vessels
XIENCE™ Everolimus Eluting Coronary Stent System	Intraluminal Device, Drug-eluting in Heart and Great Vessels
XLIF® System	Interbody Fusion Device in Lower Joints
Zenith AAA Endovascular Graft	Intraluminal Device
Zenith® Fenestrated AAA Endovascular Graft	Intraluminal Device, Branched or Fenestrated, One or Two Arteries for Restriction in Lower Arteries
	Intraluminal Device, Branched or Fenestrated, Three or More Arteries for Restriction in Lower Arteries
Zenith Flex® AAA Endovascular Graft	Intraluminal Device
Zenith® Renu™ AAA Ancillary Graft	Intraluminal Device
Zenith TX2® TAA Endovascular Graft	Intraluminal Device
Zilver® PTX® (paclitaxel) Drug-eluting Peripheral Stent	Intraluminal Device, Drug-eluting in Upper Arteries
	Intraluminal Device, Drug-eluting in Lower Arteries
Zimmer® NexGen® LPS Mobile Bearing Knee	Synthetic Substitute
Zimmer® NexGen® LPS-Flex Mobile Knee	Synthetic Substitute
Zotarolimus-eluting coronary stent	Intraluminal Device, Drug-eluting in Heart and Great Vessels

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Appendix G: Device Aggregation Table

The data in the device aggregation table comes directly from CMS. It is used to categorize certain specific devices into broader, more generalized ICD-10-PCS terminology. In this appendix, specific (non-brand name) devices are paired with their broader valid ICD-10-PCS general device value, along with the operation they are used for, and the body system they are used in. A valid device, if necessary, must be selected as the 6th character of a code in most ICD-10-PCS sections.

Specific Device	For Operation	In Body System	General Device
Autologous Arterial Tissue	All applicable	Heart and Great Vessels	**7** Autologous Tissue Substitute
		Lower Arteries	
		Lower Veins	
		Upper Arteries	
		Upper Veins	
Autologous Venous Tissue	All applicable	Heart and Great Vessels	**7** Autologous Tissue Substitute
		Lower Arteries	
		Lower Veins	
		Upper Arteries	
		Upper Veins	
Cardiac Lead, Defibrillator	Insertion	Heart and Great Vessels	**M** Cardiac Lead
Cardiac Lead, Pacemaker	Insertion	Heart and Great Vessels	**M** Cardiac Lead
Cardiac Resynchronization Defibrillator Pulse Generator	Insertion	Subcutaneous Tissue and Fascia	**P** Cardiac Rhythm Related Device
Cardiac Resynchronization Pacemaker Pulse Generator	Insertion	Subcutaneous Tissue and Fascia	**P** Cardiac Rhythm Related Device
Contractility Modulation Device	Insertion	Subcutaneous Tissue and Fascia	**P** Cardiac Rhythm Related Device
Defibrillator Generator	Insertion	Subcutaneous Tissue and Fascia	**P** Cardiac Rhythm Related Device
Epiretinal Visual Prosthesis	All applicable	Eye	**J** Synthetic Substitute
External Fixation Device, Hybrid	Insertion	Lower Bones	**5** External Fixation Device
		Upper Bones	
External Fixation Device, Hybrid	Reposition	Lower Bones	**5** External Fixation Device
		Upper Bones	
External Fixation Device, Limb Lengthening	Insertion	Lower Bones	**5** External Fixation Device
		Upper Bones	
External Fixation Device, Monoplanar	Insertion	Lower Bones	**5** External Fixation Device
		Upper Bones	
External Fixation Device, Monoplanar	Reposition	Lower Bones	**5** External Fixation Device
		Upper Bones	
External Fixation Device, Ring	Insertion	Lower Bones	**5** External Fixation Device
		Upper Bones	
External Fixation Device, Ring	Reposition	Lower Bones	**5** External Fixation Device
		Upper Bones	
Hearing Device, Bone Conduction	Insertion	Ear, Nose, Sinus	**S** Hearing Device
Hearing Device, Multiple Channel Cochlear Prosthesis	Insertion	Ear, Nose, Sinus	**S** Hearing Device
Hearing Device, Single Channel Cochlear Prosthesis	Insertion	Ear, Nose, Sinus	**S** Hearing Device
Internal Fixation Device, Intramedullary	All applicable	Lower Bones	**4** Internal Fixation Device
		Upper Bones	
Internal Fixation Device, Intramedullary Limb Lengthening	Insertion	Lower Bones	**6** Internal Fixation Device, Intramedullary
		Upper Bones	

Specific Device	For Operation	In Body System	General Device
Internal Fixation Device, Rigid Plate	Insertion	Upper Bones	**4** Internal Fixation Device
Internal Fixation Device, Rigid Plate	Reposition	Upper Bones	**4** Internal Fixation Device
Intraluminal Device, Airway	All applicable	Ear, Nose, Sinus Gastrointestinal System Mouth and Throat	**D** Intraluminal Device
Intraluminal Device, Bioactive	All applicable	Upper Arteries	**D** Intraluminal Device
Intraluminal Device, Branched or Fenestrated, One or Two Arteries	Restriction	Heart and Great Vessels	**D** Intraluminal Device
		Lower Arteries	
Intraluminal Device, Branched or Fenestrated, Three or More Arteries	Restriction	Heart and Great Vessels	**D** Intraluminal Device
		Lower Arteries	
Intraluminal Device, Drug-eluting	All applicable	Heart and Great Vessels	**D** Intraluminal Device
		Lower Arteries	
		Upper Arteries	
Intraluminal Device, Drug-eluting, Four or More	All applicable	Heart and Great Vessels	**D** Intraluminal Device
		Lower Arteries	
		Upper Arteries	
Intraluminal Device, Drug-eluting, Three	All applicable	Heart and Great Vessels	**D** Intraluminal Device
		Lower Arteries	
		Upper Arteries	
Intraluminal Device, Drug-eluting, Two	All applicable	Heart and Great Vessels	**D** Intraluminal Device
		Lower Arteries	
		Upper Arteries	
Intraluminal Device, Endobronchial Valve	All applicable	Respiratory System	**D** Intraluminal Device
Intraluminal Device, Endotracheal Airway	All applicable	Respiratory System	**D** Intraluminal Device
Intraluminal Device, Flow Diverter	Restriction	Upper Arteries	**D** Intraluminal Device
Intraluminal Device, Four or More	All applicable	Heart and Great Vessels	**D** Intraluminal Device
		Lower Arteries	
		Upper Arteries	
Intraluminal Device, Pessary	All applicable	Female Reproductive System	**D** Intraluminal Device
Intraluminal Device, Radioactive	All applicable	Heart and Great Vessels	**D** Intraluminal Device
Intraluminal Device, Three	All applicable	Heart and Great Vessels	**D** Intraluminal Device
		Lower Arteries	
		Upper Arteries	
Intraluminal Device, Two	All applicable	Heart and Great Vessels	**D** Intraluminal Device
		Lower Arteries	
		Upper Arteries	
Monitoring Device, Hemodynamic	Insertion	Subcutaneous Tissue and Fascia	**2** Monitoring Device
Monitoring Device, Pressure Sensor	Insertion	Heart and Great Vessels	**2** Monitoring Device
Pacemaker, Dual Chamber	Insertion	Subcutaneous Tissue and Fascia	**P** Cardiac Rhythm Related Device
Pacemaker, Single Chamber	Insertion	Subcutaneous Tissue and Fascia	**P** Cardiac Rhythm Related Device
Pacemaker, Single Chamber Rate Responsive	Insertion	Subcutaneous Tissue and Fascia	**P** Cardiac Rhythm Related Device
Spinal Stabilization Device, Facet Replacement	Insertion	Lower Joints	**4** Internal Fixation Device
		Upper Joints	
Spinal Stabilization Device, Interspinous Process	Insertion	Lower Joints	**4** Internal Fixation Device
		Upper Joints	

Specific Device	For Operation	In Body System	General Device
Spinal Stabilization Device, Pedicle-Based	Insertion	Lower Joints	**4** Internal Fixation Device
		Upper Joints	
Spinal Stabilization Device, Vertebral Body Tether	Reposition	Lower Bones	**4** Internal Fixation Device
		Upper Bones	
Stimulator Generator, Multiple Array	Insertion	Subcutaneous Tissue and Fascia	**M** Stimulator Generator
Stimulator Generator, Multiple Array Rechargeable	Insertion	Subcutaneous Tissue and Fascia	**M** Stimulator Generator
Stimulator Generator, Single Array	Insertion	Subcutaneous Tissue and Fascia	**M** Stimulator Generator
Stimulator Generator, Single Array Rechargeable	Insertion	Subcutaneous Tissue and Fascia	**M** Stimulator Generator
Synthetic Substitute, Ceramic	Replacement	Lower Joints	**J** Synthetic Substitute
Synthetic Substitute, Ceramic on Polyethylene	Replacement	Lower Joints	**J** Synthetic Substitute
Synthetic Substitute, Intraocular Telescope	Replacement	Eye	**J** Synthetic Substitute
Synthetic Substitute, Metal	Replacement	Lower Joints	**J** Synthetic Substitute
Synthetic Substitute, Metal on Polyethylene	Replacement	Lower Joints	**J** Synthetic Substitute
Synthetic Substitute, Oxidized Zirconium on Polyethylene	Replacement	Lower Joints	**J** Synthetic Substitute
Synthetic Substitute, Polyethylene	Replacement	Lower Joints	**J** Synthetic Substitute
Synthetic Substitute, Reverse Ball and Socket	Replacement	Upper Joints	**J** Synthetic Substitute

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Appendix H: Device Definitions

The data in this appendix comes directly from CMS. It contains all the ICD-10-PCS valid device values and pairs them with common device names a provider might use in a medical record. This table is the reverse of the device key appendix and helps users identify and use common terminology when building an ICD-10-PCS code. A valid device, if necessary, must be selected as the 6th character of a code in many ICD-10-PCS tables.

ICD-10-PCS Value	Device Term
Articulating Spacer in Lower Joints	Articulating Spacer (Antibiotic)
	Spacer, Articulating (Antibiotic)
Artificial Sphincter in Gastrointestinal System	Artificial anal sphincter (AAS)
	Artificial bowel sphincter (neosphincter)
Artificial Sphincter in Urinary System	AMS 800® Urinary Control System
	Artificial urinary sphincter (AUS)
Autologous Arterial Tissue in Heart and Great Vessels	Autologous artery graft
Autologous Arterial Tissue in Lower Arteries	Autologous artery graft
Autologous Arterial Tissue in Lower Veins	Autologous artery graft
Autologous Arterial Tissue in Upper Arteries	Autologous artery graft
Autologous Arterial Tissue in Upper Veins	Autologous artery graft
Autologous Tissue Substitute	Autograft
	Cultured epidermal cell autograft
	Epicel® cultured epidermal autograft
Autologous Venous Tissue in Heart and Great Vessels	Autologous vein graft
Autologous Venous Tissue in Lower Arteries	Autologous vein graft
Autologous Venous Tissue in Lower Veins	Autologous vein graft
Autologous Venous Tissue in Upper Arteries	Autologous vein graft
Autologous Venous Tissue in Upper Veins	Autologous vein graft
Bioengineered Human Acellular Vessel in New Technology	HAV™ (Human Acellular Vessel)
	Human Acellular Vessel™ (HAV)
Biologic with Synthetic Substitute, Autoregulated Electrohydraulic for Replacement in Heart and Great Vessels	Carmat total artificial heart (TAH)
Bone Growth Stimulator in Head and Facial Bones	Electrical bone growth stimulator (EBGS)
	Ultrasonic osteogenic stimulator
	Ultrasound bone healing system
Bone Growth Stimulator in Lower Bones	Electrical bone growth stimulator (EBGS)
	Ultrasonic osteogenic stimulator
	Ultrasound bone healing system
Bone Growth Stimulator in Upper Bones	Electrical bone growth stimulator (EBGS)
	Ultrasonic osteogenic stimulator
	Ultrasound bone healing system

ICD-10-PCS Value	Device Term
Branched Intraluminal Device, Manufactured Integrated System, Four or More Arteries in New Technology	GORE® EXCLUDER® TAMBE Device (Thoracoabdominal Branch Endoprosthesis)
	TAMBE Device (Thoracoabdominal Branch Endoprosthesis), GORE® EXCLUDER®
Branched Synthetic Substitute with Intraluminal Device in New Technology	Thoraflex™ Hybrid device
Carbon/PEEK Spinal Stabilization Device, Pedicle Based in New Technology	BlackArmor® Carbon/PEEK fixation system
	VADER® Pedicle System
Cardiac Lead in Heart and Great Vessels	Cardiac contractility modulation lead
Cardiac Lead, Defibrillator for Insertion in Heart and Great Vessels	ACUITY™ Steerable Lead
	Attain Ability® lead
	Attain StarFix® (OTW) lead
	Cardiac resynchronization therapy (CRT) lead
	Corox® (OTW) Bipolar Lead
	Durata® Defibrillation Lead
	ENDOTAK RELIANCE® (G) Defibrillation Lead
Cardiac Lead, Pacemaker for Insertion in Heart and Great Vessels	ACUITY™ Steerable Lead
	Attain Ability® lead
	Attain StarFix® (OTW) lead
	Cardiac resynchronization therapy (CRT) lead
	Corox® (OTW) Bipolar Lead
Cardiac Resynchronization Defibrillator Pulse Generator for Insertion in Subcutaneous Tissue and Fascia	COGNIS® CRT-D
	Concerto® II CRT-D
	Consulta® CRT-D
	CONTAK RENEWAL® 3 RF (HE) CRT-D
	LIVIAN™ CRT-D
	Maximo® II DR CRT-D
	Ovatio™ CRT-D
	Protecta™ XT CRT-D
	Viva™ (XT) (S)
Cardiac Resynchronization Pacemaker Pulse Generator for Insertion in Subcutaneous Tissue and Fascia	Consulta® CRT-P
	Stratos LV®
	Syncra™ CRT-P
Conduit through Coronary Sinus to Right Atrium in New Technology	APTURE Transcatheter Shunt System
Conduit through Femoral Vein to Popliteal Artery in New Technology	DETOUR® System

ICD-10-PCS Value	Device Term
Conduit through Femoral Vein to Superficial Femoral Artery in New Technology	DETOUR® System
Conduit to Short-term External Heart Assist System in New Technology	Impella® 5.5 with SmartAssist® System
Contraceptive Device in Female Reproductive System	Intrauterine device (IUD)
Contraceptive Device in Subcutaneous Tissue and Fascia	Subdermal progesterone implant
Contractility Modulation Device for Insertion in Subcutaneous Tissue and Fascia	Optimizer™ III implantable pulse generator
Defibrillator Generator for Insertion in Subcutaneous Tissue and Fascia	Evera™ (XT) (S) (DR/VR)
	Implantable cardioverter-defibrillator (ICD)
	Maximo® II DR (VR)
	Protecta™ XT DR (XT VR)
	Secura™ (DR) (VR)
	Virtuoso® (II) (DR) (VR)
Defibrillator Lead in Anatomical Regions, General	EV ICD System (Extravascular implantable defibrillator lead)
Diaphragmatic Pacemaker Lead in Respiratory System	Phrenic nerve stimulator lead
Drainage Device	Cystostomy tube
	Foley catheter
	Percutaneous nephrostomy catheter
	Thoracostomy tube
Endocardiac Pacing Electrode in New Technology	Leadless CRT System
	WiSE® CRT System
External Fixation Device in Head and Facial Bones	External fixator
External Fixation Device in Lower Bones	External fixator
External Fixation Device in Lower Joints	External fixator
External Fixation Device in Upper Bones	External fixator
External Fixation Device in Upper Joints	External fixator
External Fixation Device, Hybrid for Insertion in Lower Bones	Delta frame external fixator
	Sheffield hybrid external fixator
External Fixation Device, Hybrid for Insertion in Upper Bones	Delta frame external fixator
	Sheffield hybrid external fixator
External Fixation Device, Hybrid for Reposition in Lower Bones	Delta frame external fixator
	Sheffield hybrid external fixator
External Fixation Device, Hybrid for Reposition in Upper Bones	Delta frame external fixator
	Sheffield hybrid external fixator
External Fixation Device, Limb Lengthening for Insertion in Lower Bones	Ilizarov-Vecklich device
External Fixation Device, Limb Lengthening for Insertion in Upper Bones	Ilizarov-Vecklich device
External Fixation Device, Monoplanar for Insertion in Lower Bones	Uniplanar external fixator
External Fixation Device, Monoplanar for Insertion in Upper Bones	Uniplanar external fixator
External Fixation Device, Monoplanar for Reposition in Lower Bones	Uniplanar external fixator
External Fixation Device, Monoplanar for Reposition in Upper Bones	Uniplanar external fixator
External Fixation Device, Ring for Insertion in Lower Bones	Ilizarov external fixator
	Sheffield ring external fixator
External Fixation Device, Ring for Insertion in Upper Bones	Ilizarov external fixator
	Sheffield ring external fixator
External Fixation Device, Ring for Reposition in Lower Bones	Ilizarov external fixator
	Sheffield ring external fixator
External Fixation Device, Ring for Reposition in Upper Bones	Ilizarov external fixator
	Sheffield ring external fixator
Extraluminal Device	AtriClip® LAA Exclusion System
	LAP-BAND® adjustable gastric banding system
	REALIZE® Adjustable Gastric Band
Facet Joint Fusion Device, Paired Titanium Cages in New Technology	Facet FiXation implant
	FFX® (Facet FiXation) implant
Feeding Device in Gastrointestinal System	Percutaneous endoscopic gastrojejunostomy (PEG/J) tube
	Percutaneous endoscopic gastrostomy (PEG) tube
Hearing Device in Ear, Nose, Sinus	Esteem® implantable hearing system
Hearing Device in Head and Facial Bones	Bone anchored hearing device
Hearing Device, Bone Conduction for Insertion in Ear, Nose, Sinus	Bone anchored hearing device
Hearing Device, Multiple Channel Cochlear Prosthesis for Insertion in Ear, Nose, Sinus	Cochlear implant (CI), multiple channel (electrode)
Hearing Device, Single Channel Cochlear Prosthesis for Insertion in Ear, Nose, Sinus	Cochlear implant (CI), single channel (electrode)

ICD-10-PCS Value	Device Term
Implantable Heart Assist System in Heart and Great Vessels	Berlin Heart® Ventricular Assist Device
	DeBakey® Left Ventricular Assist Device
	DuraHeart® Left Ventricular Assist System
	HeartMate 3™ LVAS
	HeartMate II® Left Ventricular Assist Device (LVAD)
	HeartMate XVE® Left Ventricular Assist Device (LVAD)
	MicroMed HeartAssist™
	Novacor® Left Ventricular Assist Device
	Thoratec® IVAD (Implantable Ventricular Assist Device)
Infusion Device	Ascenda® Intrathecal Catheter
	InDura®, intrathecal catheter (1P) (spinal)
	Non-tunneled central venous catheter
	Peripherally inserted central catheter (PICC)
	Tunneled spinal (intrathecal) catheter
Infusion Device, Pump in Subcutaneous Tissue and Fascia	Implantable drug infusion pump (anti-spasmodic) (chemotherapy) (pain)
	Injection reservoir, pump
	Pump reservoir
	Subcutaneous injection reservoir, pump
	SynchroMed® pump
Interbody Fusion Device in Lower Joints	Axial Lumbar Interbody Fusion System
	AxiaLIF® System
	COALESCE® radiolucent interbody fusion device
	COHERE® radiolucent interbody fusion device
	CoRoent® XL
	Direct Lateral Interbody Fusion (DLIF) device
	EXtreme Lateral Interbody Fusion (XLIF) device
	Interbody fusion (spine) cage
	nanoLOCK™ interbody fusion device
	Titan Endoskeleton™
	XLIF® System

ICD-10-PCS Value	Device Term
Interbody Fusion Device in Upper Joints	BAK/C® Interbody Cervical Fusion System
	COALESCE® radiolucent interbody fusion device
	COHERE® radiolucent interbody fusion device
	Interbody fusion (spine) cage
	nanoLOCK™ interbody fusion device
	Titan Endoskeleton™
Interbody Fusion Device, Custom-Made Anatomically Designed in New Technology	aprevo™
Internal Fixation Device, Bone-Density-Specific Thread and Porosity Pattern in New Technology	iFuse TORQ TNT™ Implant System
	TORQ TNT™ Implant System
Internal Fixation Device, Gyroid-Sheet Lattice Design in New Technology	restor3d TIDAL™ Fusion Cage
Internal Fixation Device in Head and Facial Bones	Bone screw (interlocking) (lag) (pedicle) (recessed)
	Kirschner wire (K-wire)
	Neutralization plate
Internal Fixation Device in Lower Bones	Bone screw (interlocking) (lag) (pedicle) (recessed)
	Clamp and rod internal fixation system (CRIF)
	Fusion screw (compression) (lag) (locking)
	Joint fixation plate
	Kirschner wire (K-wire)
	Neutralization plate
Internal Fixation Device in Upper Bones	Bone screw (interlocking) (lag) (pedicle) (recessed)
	Clamp and rod internal fixation system (CRIF)
	Kirschner wire (K-wire)
	Neutralization plate
Internal Fixation Device in Lower Joints	Fusion screw (compression) (lag) (locking)
	Joint fixation plate
	Kirschner wire (K-wire)
Internal Fixation Device in Upper Joints	Fusion screw (compression) (lag) (locking)
	Joint fixation plate
	Kirschner wire (K-wire)
Internal Fixation Device with Tulip Connector in New Technology	iFuse Bedrock™ Granite Implant System

ICD-10-PCS Value	Device Term
Internal Fixation Device, Intramedullary in Lower Bones	Intramedullary (IM) rod (nail)
	Intramedullary skeletal kinetic distractor (ISKD)
	Kuntscher nail
Internal Fixation Device, Intramedullary in Upper Bones	Intramedullary (IM) rod (nail)
	Intramedullary skeletal kinetic distractor (ISKD)
	Kuntscher nail
Internal Fixation Device, Intramedullary Limb Lengthening for Insertion in Lower Bones	PRECICE intramedullary limb lengthening system
Internal Fixation Device, Intramedullary Limb Lengthening for Insertion in Upper Bones	PRECICE intramedullary limb lengthening system
Internal Fixation Device, Open-truss Design in New Technology	Ankle Truss System™ (ATS)
Internal Fixation Device, Rigid Plate for Insertion in Upper Bones	Titanium Sternal Fixation System (TSFS)
Internal Fixation Device, Rigid Plate for Reposition in Upper Bones	Titanium Sternal Fixation System (TSFS)
Internal Fixation Device, Sustained Compression for Fusion in Lower Joints	DynaClip® (Delta) (Forte) (Quattro)
Internal Fixation Device, Sustained Compression for Fusion in Lower Joints	DynaNail® (Helix) (Hybrid) (Mini)
Internal Fixation Device, Sustained Compression for Fusion in Upper Joints	DynaClip® (Delta) (Forte) (Quattro)
	DynaNail® (Helix) (Hybrid) (Mini)
Intracardiac Pacemaker in Heart and Great Vessels	Aveir™ VR, as single chamber
Intracardiac Pacemaker, Dual-Chamber in New Technology	Aveir™ AR, as dual chamber
	Aveir™ DR, dual chamber
Intraluminal Device	Absolute Pro® Vascular (OTW) Self-Expanding Stent System
	Acculink™ (RX) Carotid Stent System
	AFX® Endovascular AAA System
	AneuRx® AAA Advantage®
	Assurant (Cobalt)® stent
	Carotid WALLSTENT® Monorail® Endoprosthesis
	CoAxia NeuroFlo™ catheter
	Colonic Z-Stent®
	Complete® (SE) stent
	Cook Zenith® AAA Endovascular Graft
	Driver stent (RX) (OTW)
	E-Luminexx™ (Biliary) (Vascular) Stent
	Embolization coil(s)

ICD-10-PCS Value	Device Term
Intraluminal Device, *Continued*	Endologix AFX® Endovascular AAA System
	Endurant® Endovascular Stent Graft
	Endurant® II AAA stent graft system
	EXCLUDER® AAA Endoprosthesis
	Express® Biliary SD Monorail® Premounted Stent System
	Express® (LD) Premounted Stent System
	Express® SD Renal Monorail® Premounted Stent System
	FLAIR® Endovascular Stent Graft
	Formula™ Balloon-Expandable Renal Stent System
	GORE EXCLUDER® AAA Endoprosthesis
	GORE TAG® Thoracic Endoprosthesis
	GORE® VIABAHN® Endoprosthesis
	GORE® VIABIL® Biliary Endoprosthesis
	Herculink® (RX) Elite Renal Stent System
	Innova™ stent
	LifeStent® (Flexstar) (XL) Vascular Stent System
	Medtronic Endurant® II AAA stent graft system
	Micro-Driver® stent (RX) (OTW)
	MULTI-LINK (VISION®) (MINI-VISION VISION®) (ULTRA™) Coronary Stent System
	Omnilink Elite® Vascular Balloon Expandable Stent System
	Protege® RX Carotid Stent System
	Stent, intraluminal (cardiovascular) (gastrointestinal) (hepatobiliary) (urinary)
	Talent® Converter
	Talent® Occluder
	Talent® Stent Graft (abdominal) (thoracic)
	Therapeutic occlusion coil(s)
	Ultraflex™ Precision Colonic Stent System
	Valiant® Thoracic Stent Graft
	WALLSTENT® Endoprosthesis
	Xact® Carotid Stent System
	Zenith AAA Endovascular Graft
	Zenith Flex® AAA Endovascular Graft
	Zenith® Renu™ AAA Ancillary Graft
	Zenith TX2® TAA Endovascular Graft

ICD-10-PCS Value	Device Term
Intraluminal Device, Airway in Ear, Nose, Sinus	Nasopharyngeal airway (NPA)
Intraluminal Device, Airway in Gastrointestinal System	Esophageal obturator airway (EOA)
Intraluminal Device, Airway in Mouth and Throat	Guedel airway
	Oropharyngeal airway (OPA)
Intraluminal Device, Bioactive in Upper Arteries	Bioactive embolization coil(s)
	Micrus CERECYTE® microcoil
Intraluminal Device, Bioprosthetic Valve in New Technology	TricValve® Transcatheter Bicaval Valve System
	VenoValve®
Intraluminal Device, Branched or Fenestrated, One or Two Arteries for Restriction in Lower Arteries	Cook Zenith® Fenestrated AAA Endovascular Graft
	EXCLUDER® AAA Endoprosthesis
	EXCLUDER® IBE Endoprosthesis
	GORE EXCLUDER® AAA Endoprosthesis
	GORE EXCLUDER® IBE Endoprosthesis
	Zenith® Fenestrated AAA Endovascular Graft
Intraluminal Device, Branched or Fenestrated, Three or More Arteries for Restriction in Lower Arteries	Cook Zenith® Fenestrated AAA Endovascular Graft
	EXCLUDER® AAA Endoprosthesis
	GORE EXCLUDER® AAA Endoprosthesis
	Zenith® Fenestrated AAA Endovascular Graft
Intraluminal Device, Cell Impermeable in New Technology	Merit WRAPSODY® CIE (Cell-Impermeable Endoprosthesis)
	WRAPSODY® CIE (Cell-Impermeable Endoprosthesis)
Intraluminal Device, Drug-eluting in Heart and Great Vessels	CYPHER® Stent
	Endeavor® (III) (IV) (Sprint) Zotarolimus-eluting Coronary Stent System
	Everolimus-eluting coronary stent
	Paclitaxel-eluting coronary stent
	Sirolimus-eluting coronary stent
	TAXUS® Liberte® Paclitaxel-eluting Coronary Stent System
	XIENCE™ Everolimus Eluting Coronary Stent System
	Zotarolimus-eluting coronary stent
Intraluminal Device, Drug-eluting in Lower Arteries	Eluvia™ Drug-Eluting Vascular Stent System
	Paclitaxel-eluting peripheral stent
	SAVAL below-the-knee (BTK) drug-eluting stent system
	Zilver® PTX® (paclitaxel) Drug-eluting Peripheral Stent
Intraluminal Device, Drug-eluting in Upper Arteries	Paclitaxel-eluting peripheral stent
	Zilver® PTX® (paclitaxel) Drug-eluting Peripheral Stent
Intraluminal Device, Drug-eluting, Four or More in Lower Arteries	Eluvia™ Drug-Eluting Vascular Stent System
	SAVAL below-the-knee (BTK) drug-eluting stent system
Intraluminal Device, Drug-eluting, Three in Lower Arteries	Eluvia™ Drug-Eluting Vascular Stent System
	SAVAL below-the-knee (BTK) drug-eluting stent system
Intraluminal Device, Drug-eluting, Two in Lower Arteries	Eluvia™ Drug-Eluting Vascular Stent System
	SAVAL below-the-knee (BTK) drug-eluting stent system
Intraluminal Device, Endobronchial Valve in Respiratory System	Spiration IBV™ Valve System
Intraluminal Device, Endotracheal Airway in Respiratory System	Endotracheal tube (cuffed) (double-lumen)
Intraluminal Device, Endovascular Anchors for Supplement in Heart and Great Vessels	Aptus Heli-FX™ EndoAnchor™ System
	Endoanchors
	Heli-FX™
Intraluminal Device, Endovascular Anchors for Supplement in Lower Arteries	Aptus Heli-FX™ EndoAnchor™ System
	Endoanchors
	Heli-FX™
Intraluminal Device, Everolimus-eluting Resorbable Scaffold(s) in New Technology	Drug-eluting resorbable scaffold intraluminal device
	Esprit™ BTK (scaffold) (stent)
	Everolimus Eluting Resorbable Scaffold System
Intraluminal Device, Expandable in New Technology	Minima Stent System
Intraluminal Device, Flow Diverter for Restriction in Upper Arteries	Flow Diverter embolization device
	Pipeline™ (Flex) embolization device
	Surpass Streamline™ Flow Diverter
Intraluminal Device, Heterotopic Bioprosthetic Valve(s) in New Technology	TricValve® Transcatheter Bicaval Valve System
Intraluminal Device, Pessary in Female Reproductive System	Pessary ring
	Vaginal pessary
Intraluminary Device, Temporary in New Technology	BTK (below the knee) Temporary Retrievable Stent
	Spur™ Peripheral Retrievable Stent System
	Temporary Retrievable Stent
Intraluminary Device, Uncovered with Support Cuff in New Technology	AMDS Hybrid Prosthesis

ICD-10-PCS Value	Device Term
Liner in Lower Joints	Acetabular cup
	Hip (joint) liner
	Joint liner (insert)
	Knee (implant) insert
	Tibial insert
Magnetic Lengthening Device in Gastrointestinal System	Flourish® Pediatric Esophageal Atresia Device
Magnetically Controlled Growth Rod(s) in New Technology	MAGEC® Spinal Bracing and Distraction System
	Spinal growth rods, magnetically controlled
Maribavir Anti-infective	LIVTENCITY™
Molybdenum Rhenium Alloy Spinal Stabilization Device in New Technology	EUROPA™ PCF (Posterior Cervical Fusion) System
	MoRe® Superalloy™ spinal stabilization device
Monitoring Device	Blood glucose monitoring system
	Cardiac event recorder
	Continuous Glucose Monitoring (CGM) device
	Implantable glucose monitoring device
	Loop recorder, implantable
	Reveal® (LINQ) (DX) (XT)
Monitoring Device, Hemodynamic for Insertion in Subcutaneous Tissue and Fascia	Implantable hemodynamic monitor (IHM)
	Implantable hemodynamic monitoring system (IHMS)
Monitoring Device, Pressure Sensor for Insertion in Heart and Great Vessels	CardioMEMS® pressure sensor
	EndoSure® sensor
Multi-plane Flex Technology Bioprosthetic Valve in New Technology	Edwards EVOQUE tricuspid valve replacement system
Neurostimulator Generator in Head and Facial Bones	RNS® system neurostimulator generator
Neurostimulator Lead in Central Nervous System and Cranial Nerves	Cortical strip neurostimulator lead
	DBS™ lead
	Deep brain neurostimulator lead
	RNS® System lead
	Spinal cord neurostimulator lead
Neurostimulator Lead in New Technology	Ischemic Stroke System (ISS500)
	ISS500 (Ischemic Stroke System)
Neurostimulator Lead in Peripheral Nervous System	InterStim® Therapy lead
Neurostimulator Lead with Paired Stimulation System in New Technology	Vivistim® Paired VNS System Lead

ICD-10-PCS Value	Device Term
Nonautologous Tissue Substitute	Acellular Hydrated Dermis
Nonautologous Tissue Substitute	Bone bank bone graft
	Cook Biodesign® Fistula Plug(s)
	Cook Biodesign® Hernia Graft(s)
	Cook Biodesign® Layered Graft(s)
	Cook Zenapro™ Layered Graft(s)
	Fish skin
	Kerecis® (GraftGuide) (MariGen) (SurgiBind) (SurgiClose)
	Piscine skin
	Tissue bank graft
	MIRODERM™ Biologic Wound Matrix
Other Device	Alfapump® system
Pacemaker, Dual Chamber for Insertion in Subcutaneous Tissue and Fascia	Advisa MRI™
	EnRhythm®
	Kappa®
	Revo MRI™ SureScan® pacemaker
	Two lead pacemaker
	Versa®
Pacemaker, Single Chamber for Insertion in Subcutaneous Tissue and Fascia	Single lead pacemaker (atrium) (ventricle)
Pacemaker, Single Chamber Rate Responsive for Insertion in Subcutaneous Tissue and Fascia	Single lead rate responsive pacemaker (atrium) (ventricle)
Posterior (Dynamic) Distraction Device in New Technology	ApiFix® Minimally Invasive Deformity Correction (MID-C) System
Posterior Spinal Motion Preservation Device in New Technology	TOPS™ System
Posterior Vertebral Tether in New Technology	LigaPASS 2.0™ PJK Prevention System
Prademagene Zamikeracel, Genetically Engineered Autologous Cell Therapy in New Technology	EB-101 gene-corrected keratinocyte sheets
	LZRSE-COL7A1 engineered autologous epidermal sheets
Prademagene Zamikeracel, Genetically Engineered Autologous Cell Therapy in New Technology	pz-cel
	EB-101 gene-corrected autologous cell therapy
Radioactive Element	Brachytherapy seeds
	CivaSheet®
Radioactive Element, Cesium-131 Collagen Implant for Insertion in Central Nervous System and Cranial Nerves	Cesium-131 Collagen Implant
	GammaTile™

ICD-10-PCS Value	Device Term
Radioactive Element, Palladium-103 Collagen Implant for Insertion in Central Nervous System and Cranial Nerves	GammaTile™
	Palladium-103 Collagen Implant
Reduction Device in New Technology	Neovasc Reducer™
Reduction Device in New Technology	Reducer™ System
Resurfacing Device in Lower Joints	CONSERVE® PLUS Total Resurfacing Hip System
	Cormet™ Hip Resurfacing System
Ring External Fixation Device with Automated Strut Adjustment in New Technology	MAXFRAME AUTOSTRUT™ Multi-Axial Correction System
Short-term External Heart Assist System in Heart and Great Vessels	Aortix™ System
	Biventricular external heart assist system
	BVS 5000® Ventricular Assist Device
	Centrimag® Blood Pump
	Impella® heart pump
	TandemHeart® System
	Thoratec Paracorporeal Ventricular Assist Device
Spacer in Lower Joints	Joint spacer (antibiotic)
	Spacer, Static (Antibiotic)
Spacer in Upper Joints	Joint spacer (antibiotic)
Spinal Stabilization Device, Facet Replacement for Insertion in Lower Joints	Facet replacement spinal stabilization device
Spinal Stabilization Device, Facet Replacement for Insertion in Upper Joints	Facet replacement spinal stabilization device
Spinal Stabilization Device, Interspinous Process for Insertion in Lower Joints	Interspinous process spinal stabilization device
	X-STOP® Spacer
Spinal Stabilization Device, Interspinous Process for Insertion in Lower Joints	X-Spine Axle Cage
Spinal Stabilization Device, Interspinous Process for Insertion in Upper Joints	Interspinous process spinal stabilization device
	X-Spine Axle Cage
	X-STOP® Spacer
Spinal Stabilization Device, Pedicle-Based for Insertion in Lower Joints	Dynesys® Dynamic Stabilization System
	Pedicle-based dynamic stabilization device
Spinal Stabilization Device, Pedicle-Based for Insertion in Upper Joints	Dynesys® Dynamic Stabilization System
	Pedicle-based dynamic stabilization device

ICD-10-PCS Value	Device Term
Stimulator Generator in Subcutaneous Tissue and Fascia	Baroreflex Activation Therapy®(BAT®)
	Diaphragmatic pacemaker generator
	Mark IV™ Breathing Pacemaker System
	Phrenic nerve stimulator generator
	Rheos® System device
Stimulator Generator, Multiple Array for Insertion in Subcutaneous Tissue and Fascia	Activa PC® neurostimulator
	Enterra® gastric neurostimulator
	Neurostimulator generator, multiple channel
	PERCEPT™ PC neurostimulator
	PrimeAdvanced® neurostimulator (SureScan®) (MRI Safe)
	Vanta™ PC neurostimulator
Stimulator Generator, Multiple Array Rechargeable for Insertion in Subcutaneous Tissue and Fascia	Activa RC® neurostimulator
	Intellis™ neurostimulator
	Neurostimulator generator, multiple channel rechargeable
	RestoreAdvanced® neurostimulator (SureScan®) (MRI Safe)
	RestoreSensor® neurostimulator (SureScan®) (MRI Safe)
	RestoreUltra® neurostimulator (SureScan®) (MRI Safe)
Stimulator Generator, Single Array for Insertion in Subcutaneous Tissue and Fascia	Activa SC® neurostimulator
	InterStim™ II Therapy neurostimulator
	Itrel® (3) (4) neurostimulator
	Neurostimulator generator, single channel
Stimulator Generator, Single Array Rechargeable for Insertion in Subcutaneous Tissue and Fascia	InterStim™ Micro Therapy neurostimulator
	Neurostimulator generator, single channel rechargeable
Stimulator Lead in Gastrointestinal System	Gastric electrical stimulation (GES) lead
	Gastric pacemaker lead
Stimulator Lead in Muscles	Electrical muscle stimulation (EMS) lead
	Electronic muscle stimulator lead
	Neuromuscular electrical stimulation (NEMS) lead
Stimulator Lead in Upper Arteries	Baroreflex Activation Therapy®(BAT®)
	Carotid (artery) sinus (baroreceptor) lead
	Rheos® System lead

ICD-10-PCS Value	Device Term
Stimulator Lead in Urinary System	Sacral nerve modulation (SNM) lead
	Sacral neuromodulation lead
	Urinary incontinence stimulator lead
Subcutaneous Defibrillator Lead in Subcutaneous Tissue and Fascia	S-ICD™ lead
Synthetic Substitute	AbioCor® Total Replacement Heart
	AMPLATZER® Muscular VSD Occluder
	Annuloplasty ring
	Bard® Composix® (E/X) (LP) mesh
	Bard® Composix® Kugel® patch
	Bard® Dulex™ mesh
	Bard® Ventralex™ hernia patch
	Barricaid® Annular Closure Device (ACD)
	BRYAN® Cervical Disc System
	Corvia IASD®
	Ex-PRESS™ mini glaucoma shunt
	Flexible Composite Mesh
	GORE® ACUSEAL Vascular Graft
	GORE® CARDIOFORM Septal Occluder
	GORE® DUALMESH®
	GORE® PROPATEN® Vascular Graft
	GORE® VIATORR® TIPS Endoprosthesis
	Holter valve ventricular shunt
	IASD® (InterAtrial Shunt Device), Corvia
	InterAtrial Shunt Device IASD®, Corvia
	LimFlow™ Transcatheter Arterialization of the Deep Veins (TADV) System
	MitraClip® valve repair system
	Nitinol framed polymer mesh
	Open Pivot™ Aortic Valve Graft (AVG)
	Open Pivot™ (mechanical) valve
	Partially absorbable mesh
	PHYSIOMESH™ Flexible Composite Mesh
	Polymethylmethacrylate (PMMA)
	Polypropylene mesh
	PRESTIGE® Cervical Disc
	PROCEED™ Ventral Patch
	Prodisc-C™
Synthetic Substitute, *Continued*	Prodisc-L™
	PROLENE® Polypropylene Hernia System (PHS)
	Rebound HRD® (Hernia Repair Device)
	SynCardia™ Total Artificial Heart
	Total artificial (replacement) heart
	ULTRAPRO® Hernia System (UHS)
	ULTRAPRO® Partially Absorbable Lightweight Mesh
	ULTRAPRO® Plug
	Ventrio™ Hernia Patch
	V-Wave Interatrial Shunt System
	Zimmer® NexGen® LPS Mobile Bearing Knee
	Zimmer® NexGen® LPS-Flex Mobile Knee
Synthetic Substitute, Ceramic for Replacement in Lower Joints	Ceramic on ceramic bearing surface
	Novation® Ceramic AHS® (Articulation Hip System)
Synthetic Substitute, Extraluminal Support Device in New Technology	VasQ™ External Support device
Synthetic Substitute, Intraocular Telescope for Replacement in Eye	Implantable Miniature Telescope™ (IMT)
Synthetic Substitute, Lateral Meniscus in New Technology	NUsurface® Meniscus Implant
Synthetic Substitute, Mechanically Expandable(Paired) in New Technology	SpineJack® system
Synthetic Substitute, Medial Meniscus in New Technology	NUsurface® Meniscus Implant
Synthetic Substitute, Metal for Replacement in Lower Joints	Cobalt/chromium head and socket
	Metal on metal bearing surface
Synthetic Substitute, Metal on Polyethylene for Replacement in Lower Joints	Cobalt/chromium head and polyethylene socket
Synthetic Substitute, Oxidized Zirconium on Polyethylene for Replacement in Lower Joints	OXINIUM™
Synthetic Substitute, Pneumatic for Replacement in Heart and Great Vessels	SynCardia (temporary) total artificial heart (TAH)
Synthetic Substitute, Polyethylene for Replacement in Lower Joints	Polyethylene socket
Synthetic Substitute, Reverse Ball and Socket for Replacement in Upper Joints	Delta III™ Reverse shoulder prosthesis
	Reverse® Shoulder Prosthesis
Synthetic Substitute, Talar Prosthesis in New Technology	Total Ankle Talar Replacement™ (TATR)
Synthetic Substitute, Ultrasound Penetrable in New Technology	Longeviti ClearFit® Cranial Implant
	Longeviti ClearFit® OTS Cranial Implant
Temporary Phrenic Nerve/ Diaphragm Stimulation Electrodes in New Technology	AeroPace® System
	Lungpacer Diaphragm Pacing System

ICD-10-PCS Value	Device Term
Tibial Extension with Motion Sensors in New Technology	Canturio™ te (Tibial Extension)
Tissue Expander in Skin and Breast	Tissue expander (inflatable) (injectable)
Tissue Expander in Subcutaneous Tissue and Fascia	Tissue expander (inflatable) (injectable)
Tracheostomy Device in Respiratory System	Tracheostomy tube
Ultrasound Transmitter and Battery for Endocardiac Pacing Electrode in New Technology	Leadless CRT System
	WiSE® CRT System
Vascular Access Device, Totally Implantable in Subcutaneous Tissue and Fascia	Implanted (venous) (access) port
	Injection reservoir, port
	Subcutaneous injection reservoir, port
Vascular Access Device, Tunneled in Subcutaneous Tissue and Fascia	Tunneled central venous catheter
	Vectra® Vascular Access Graft
Vein Graft Extraluminal Support Device(s) in New Technology	VEST™ Venous External Support device
Volume Sensor Management Device in New Technology	FIRE1 NORM™ Heart Failure Management Device
	NORM™ Volume Sensor Management Device
Zooplastic Tissue in Heart and Great Vessels	3f® (Aortic) Bioprosthesis valve
	Bovine pericardial valve
	Bovine pericardium graft
	Contegra® Pulmonary Valved Conduit
	CoreValve™ transcatheter aortic valve
	Epic™ Stented Tissue Valve (aortic)
	Freestyle® (Stentless) Aortic Root Bioprosthesis
	Hancock® Bioprosthesis (aortic) (mitral) valve
	Hancock® Bioprosthetic Valved Conduit
	Inspiris Resilia valve
	Melody® transcatheter pulmonary valve
	Mitroflow® Aortic Pericardial Heart Valve
	Mosaic® Bioprosthesis (aortic) (mitral) valve
	Porcine (bioprosthetic) valve
	SAPIEN® transcatheter aortic valve
	SJM Biocor® Stented Valve System
	Stented tissue valve
	Trifecta™ Valve (aortic)
	Xenograft

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Appendix I: Character Meaning

AAPC created the character meaning appendix as a comprehensive list of all the possible 3rd through 7th characters that exist within each ICD-10-PCS section (character 1) and body system (character 2) combination. The tables within this appendix should not be used to build an ICD-10-PCS code but rather for reference or educational purposes. Use the information in these tables in a vertical fashion only, looking up characters as needed.

0: Medical and Surgical
0: Central Nervous System and Cranial Nerves

Operation-Character 3	Body Part-Character 4	Approach-Character 5	Device-Character 6	Qualifier-Character 7
1 Bypass	**0** Brain	**0** Open	**0** Drainage Device	**0** Nasopharynx
2 Change	**1** Cerebral Meninges	**3** Percutaneous	**1** Radioactive Element	**1** Connectomic Analysis
5 Destruction	**2** Dura Mater	**4** Percutaneous Endoscopic	**2** Monitoring Device	**1** Mastoid Sinus
7 Dilation	**3** Epidural Space, Intracranial	**X** External	**3** Infusion Device	**2** Atrium
8 Division	**4** Subdural Space, Intracranial		**4** Radioactive Element, Cesium-131 Collagen Implant	**3** Blood Vessel
9 Drainage	**5** Subarachnoid Space, Intracranial		**5** Radioactive Element, Palladium-103 Collagen Implant	**3** Laser Interstitial Thermal Therapy
B Excision	**6** Cerebral Ventricle		**7** Autologous Tissue Substitute	**4** Pleural Cavity
C Extirpation	**7** Cerebral Hemisphere		**J** Synthetic Substitute	**4** Stereoelectroencephalographic Radiofrequency Ablation
D Extraction	**8** Basal Ganglia		**K** Nonautologous Tissue Substitute	**5** Intestine
F Fragmentation	**9** Thalamus		**M** Neurostimulator Lead	**6** Peritoneal Cavity
H Insertion	**A** Hypothalamus		**Y** Other Device	**7** Urinary Tract
J Inspection	**B** Pons		**Z** No Device	**8** Bone Marrow
K Map	**C** Cerebellum			**9** Fallopian Tube
N Release	**D** Medulla Oblongata			**A** Subgaleal Space
P Removal	**E** Cranial Nerve			**B** Cerebral Cisterns
Q Repair	**F** Olfactory Nerve			**F** Olfactory Nerve
R Replacement	**G** Optic Nerve			**G** Optic Nerve
S Reposition	**H** Oculomotor Nerve			**H** Oculomotor Nerve
T Resection	**J** Trochlear Nerve			**J** Trochlear Nerve
U Supplement	**K** Trigeminal Nerve			**K** Trigeminal Nerve
W Revision	**L** Abducens Nerve			**L** Abducens Nerve
X Transfer	**M** Facial Nerve			**M** Facial Nerve
	N Acoustic Nerve			**N** Acoustic Nerve
	P Glossopharyngeal Nerve			**P** Glossopharyngeal Nerve
	Q Vagus Nerve			**Q** Vagus Nerve
	R Accessory Nerve			**R** Accessory Nerve
	S Hypoglossal Nerve			**S** Hypoglossal Nerve
	T Spinal Meninges			**X** Diagnostic
	U Spinal Canal			**Z** No Qualifier
	V Spinal Cord			
	W Cervical Spinal Cord			
	X Thoracic Spinal Cord			
	Y Lumbar Spinal Cord			

0: Medical and Surgical
1: Peripheral Nervous System

Operation-Character 3	Body Part-Character 4	Approach-Character 5	Device-Character 6	Qualifier-Character 7
2 Change	**0** Cervical Plexus	**0** Open	**0** Drainage Device	**1** Cervical Nerve
5 Destruction	**1** Cervical Nerve	**3** Percutaneous	**1** Radioactive Element	**2** Phrenic Nerve
8 Division	**2** Phrenic Nerve	**4** Percutaneous Endoscopic	**2** Monitoring Device	**4** Ulnar Nerve
9 Drainage	**3** Brachial Plexus	**X** External	**7** Autologous Tissue Substitute	**5** Median Nerve
B Excision	**4** Ulnar Nerve		**J** Synthetic Substitute	**6** Radial Nerve
C Extirpation	**5** Median Nerve		**K** Nonautologous Tissue Substitute	**8** Thoracic Nerve
D Extraction	**6** Radial Nerve		**M** Neurostimulator Lead	**B** Lumbar Nerve
H Insertion	**8** Thoracic Nerve		**Y** Other Device	**C** Perineal Nerve
J Inspection	**9** Lumbar Plexus		**Z** No Device	**D** Femoral Nerve
N Release	**A** Lumbosacral Plexus			**F** Sciatic Nerve
P Removal	**B** Lumbar Nerve			**G** Tibial Nerve
Q Repair	**C** Pudendal Nerve			**H** Peroneal Nerve
R Replacement	**D** Femoral Nerve			**X** Diagnostic
S Reposition	**F** Sciatic Nerve			**Z** No Qualifier
U Supplement	**G** Tibial Nerve			
W Revision	**H** Peroneal Nerve			
X Transfer	**K** Head and Neck Sympathetic Nerve			
	L Thoracic Sympathetic Nerve			
	M Abdominal Sympathetic Nerve			
	N Lumbar Sympathetic Nerve			
	P Sacral Sympathetic Nerve			
	Q Sacral Plexus			
	R Sacral Nerve			
	Y Peripheral Nerve			

0: Medical and Surgical
2: Heart and Great Vessels

Operation-Character 3	Body Part-Character 4	Approach-Character 5	Device-Character 6	Qualifier-Character 7
1 Bypass	**0** Coronary Artery, One Artery	**0** Open	**0** Monitoring Device, Pressure Sensor	**0** Allogeneic
4 Creation	**1** Coronary Artery, Two Arteries	**3** Percutaneous	**2** Monitoring Device	**0** Ultrasonic
5 Destruction	**2** Coronary Artery, Three Arteries	**4** Percutaneous Endoscopic	**3** Infusion Device	**1** Syngeneic
7 Dilation	**3** Coronary Artery, Four or More Arteries	**X** External	**4** Intraluminal Device, Drug-eluting	**2** Common Atrioventricular Valve
8 Division	**4** Coronary Vein		**5** Intraluminal Device, Drug-eluting, Two	**2** Zooplastic
B Excision	**5** Atrial Septum		**6** Intraluminal Device, Drug-eluting, Three	**3** Coronary Artery
C Extirpation	**6** Atrium, Right		**7** Autologous Tissue Substitute	**4** Coronary Vein
F Fragmentation	**7** Atrium, Left		**7** Intraluminal Device, Drug-eluting, Four or More	**5** Coronary Circulation
H Insertion	**8** Conduction Mechanism		**8** Zooplastic Tissue	**6** Atrium, Right
J Inspection	**9** Chordae Tendineae		**9** Autologous Venous Tissue	**6** Bifurcation
K Map	**A** Heart		**A** Autologous Arterial Tissue	**7** Atrium, Left
L Occlusion	**B** Heart, Right		**C** Extraluminal Device	**7** Orbital Atherectomy Technique
N Release	**C** Heart, Left		**D** Intraluminal Device	**8** Internal Mammary, Right
P Removal	**D** Papillary Muscle		**E** Intraluminal Device, Branched or Fenestrated, One or Two Arteries	**9** Internal Mammary, Left
Q Repair	**F** Aortic Valve		**E** Intraluminal Device, Two	**A** Innominate Artery
R Replacement	**G** Mitral Valve		**F** Intraluminal Device, Branched or Fenestrated, Three or More Arteries	**B** Subclavian
S Reposition	**H** Pulmonary Valve		**F** Intraluminal Device, Three	**C** Thoracic Artery
T Resection	**J** Tricuspid Valve		**G** Intraluminal Device, Four or More	**D** Carotid
U Supplement	**K** Ventricle, Right		**J** Cardiac Lead, Pacemaker	**E** Atrioventricular Valve, Left
V Restriction	**L** Ventricle, Left		**J** Synthetic Substitute	**F** Abdominal Artery
W Revision	**M** Ventricular Septum		**K** Cardiac Lead, Defibrillator	**F** Irreversible Electroporation
Y Transplantation	**N** Pericardium		**K** Nonautologous Tissue Substitute	**G** Atrioventricular Valve, Right
	P Pulmonary Trunk		**L** Biologic with Synthetic Substitute, Autoregulated Electrohydraulic	**G** Axillary Artery
	Q Pulmonary Artery, Right		**L** Intraluminal Device, Endovascular Anchors	**H** Brachial Artery
	R Pulmonary Artery, Left		**M** Cardiac Lead	**H** Transapical
	S Pulmonary Vein, Right		**M** Synthetic Substitute, Pneumatic	**J** Intraoperative
	T Pulmonary Vein, Left		**N** Intracardiac Pacemaker	**J** Temporary
	V Superior Vena Cava		**Q** Implantable Heart Assist System	**J** Truncal Valve
	W Thoracic Aorta, Descending		**R** Short-term External Heart Assist System	**K** Left Atrial Appendage

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0: Medical and Surgical
2: Heart and Great Vessels

Table continued from previous page

Operation-Character 3	Body Part-Character 4	Approach-Character 5	Device-Character 6	Qualifier-Character 7
	X Thoracic Aorta, Ascending/ Arch		**T** Intraluminal Device, Radioactive	**L** In Existing Conduit
	Y Great Vessel		**Y** Other Device	**M** Native Site
			Z No Device	**N** Rapid Deployment Technique
				P Pulmonary Trunk
				Q Pulmonary Artery, Right
				R Pulmonary Artery, Left
				S Biventricular
				S Pulmonary Vein, Right
				T Ductus Arteriosus
				T Pulmonary Vein, Left
				U Pulmonary Vein, Confluence
				V Lower Extremity Artery
				W Aorta
				X Diagnostic
				Z No Qualifier

0: Medical and Surgical
3: Upper Arteries

Operation-Character 3	Body Part-Character 4	Approach-Character 5	Device-Character 6	Qualifier-Character 7
1 Bypass	**0** Internal Mammary Artery, Right	**0** Open	**0** Drainage Device	**0** Ultrasonic
5 Destruction	**1** Internal Mammary Artery, Left	**3** Percutaneous	**2** Monitoring Device	**0** Upper Arm Artery, Right
7 Dilation	**2** Innominate Artery	**4** Percutaneous Endoscopic	**3** Infusion Device	**1** Drug-Coated Balloon
9 Drainage	**3** Subclavian Artery, Right	**X** External	**4** Intraluminal Device, Drug-eluting	**1** Upper Arm Artery, Left
B Excision	**4** Subclavian Artery, Left		**5** Intraluminal Device, Drug-eluting, Two	**2** Upper Arm Artery, Bilateral
C Extirpation	**5** Axillary Artery, Right		**6** Intraluminal Device, Drug-eluting, Three	**3** Lower Arm Artery, Right
F Fragmentation	**6** Axillary Artery, Left		**7** Autologous Tissue Substitute	**4** Lower Arm Artery, Left
H Insertion	**7** Brachial Artery, Right		**7** Intraluminal Device, Drug-eluting, Four or More	**5** Lower Arm Artery, Bilateral
J Inspection	**8** Brachial Artery, Left		**9** Autologous Venous Tissue	**6** Bifurcation
L Occlusion	**9** Ulnar Artery, Right		**A** Autologous Arterial Tissue	**6** Upper Leg Artery, Right
N Release	**A** Ulnar Artery, Left		**B** Intraluminal Device, Bioactive	**7** Stent Retriever
P Removal	**B** Radial Artery, Right		**C** Extraluminal Device	**7** Upper Leg Artery, Left
Q Repair	**C** Radial Artery, Left		**D** Intraluminal Device	**8** Upper Leg Artery, Bilateral
R Replacement	**D** Hand Artery, Right		**E** Intraluminal Device, Two	**9** Lower Leg Artery, Right
S Reposition	**F** Hand Artery, Left		**F** Intraluminal Device, Three	**B** Lower Leg Artery, Left
U Supplement	**G** Intracranial Artery		**G** Intraluminal Device, Four or More	**C** Lower Leg Artery, Bilateral
V Restriction	**H** Common Carotid Artery, Right		**J** Synthetic Substitute	**D** Upper Arm Vein
W Revision	**J** Common Carotid Artery, Left		**K** Nonautologous Tissue Substitute	**F** Lower Arm Vein
	K Internal Carotid Artery, Right		**M** Stimulator Lead	**G** Intracranial Artery
	L Internal Carotid Artery, Left		**Y** Other Device	**J** Extracranial Artery, Right
	M External Carotid Artery, Right		**Z** No Device	**K** Extracranial Artery, Left
	N External Carotid Artery, Left			**M** Pulmonary Artery, Right
	P Vertebral Artery, Right			**N** Pulmonary Artery, Left
	Q Vertebral Artery, Left			**T** Abdominal Artery
	R Face Artery			**V** Superior Vena Cava
	S Temporal Artery, Right			**W** Lower Extremity Vein
	T Temporal Artery, Left			**X** Diagnostic
	U Thyroid Artery, Right			**Y** Upper Artery
	V Thyroid Artery, Left			**Z** No Qualifier
	Y Upper Artery			

0: Medical and Surgical
4: Lower Arteries

Operation-Character 3	Body Part-Character 4	Approach-Character 5	Device-Character 6	Qualifier-Character 7
1 Bypass	**0** Abdominal Aorta	**0** Open	**0** Drainage Device	**0** Abdominal Aorta
5 Destruction	**1** Celiac Artery	**3** Percutaneous	**1** Radioactive Element	**0** Ultrasonic
7 Dilation	**2** Gastric Artery	**4** Percutaneous Endoscopic	**2** Monitoring Device	**1** Celiac Artery
9 Drainage	**3** Hepatic Artery	**X** External	**3** Infusion Device	**1** Drug-Coated Balloon
B Excision	**4** Splenic Artery		**4** Intraluminal Device, Drug-eluting	**2** Mesenteric Artery
C Extirpation	**5** Superior Mesenteric Artery		**5** Intraluminal Device, Drug-eluting, Two	**2** Sustained Release
F Fragmentation	**6** Colic Artery, Right		**6** Intraluminal Device, Drug-eluting, Three	**3** Renal Artery, Right
H Insertion	**7** Colic Artery, Left		**7** Autologous Tissue Substitute	**4** Renal Artery, Left
J Inspection	**8** Colic Artery, Middle		**7** Intraluminal Device, Drug-eluting, Four or More	**5** Renal Artery, Bilateral
L Occlusion	**9** Renal Artery, Right		**9** Autologous Venous Tissue	**6** Bifurcation
N Release	**A** Renal Artery, Left		**A** Autologous Arterial Tissue	**6** Common Iliac Artery, Right
P Removal	**B** Inferior Mesenteric Artery		**C** Extraluminal Device	**7** Common Iliac Artery, Left
Q Repair	**C** Common Iliac Artery, Right		**D** Intraluminal Device	**8** Common Iliac Arteries, Bilateral
R Replacement	**D** Common Iliac Artery, Left		**E** Intraluminal Device, Branched or Fenestrated, One or Two Arteries	**9** Internal Iliac Artery, Right
S Reposition	**E** Internal Iliac Artery, Right		**E** Intraluminal Device, Two	**B** Internal Iliac Artery, Left
U Supplement	**F** Internal Iliac Artery, Left		**F** Intraluminal Device, Branched or Fenestrated, Three or More Arteries	**C** Internal Iliac Arteries, Bilateral
V Restriction	**H** External Iliac Artery, Right		**F** Intraluminal Device, Three	**D** External Iliac Artery, Right
W Revision	**J** External Iliac Artery, Left		**G** Intraluminal Device, Four or More	**F** External Iliac Artery, Left
	K Femoral Artery, Right		**J** Synthetic Substitute	**G** External Iliac Arteries, Bilateral
	L Femoral Artery, Left		**K** Nonautologous Tissue Substitute	**H** Femoral Artery, Right
	M Popliteal Artery, Right		**L** Intraluminal Device, Endovascular Anchors	**J** Femoral Artery, Left
	N Popliteal Artery, Left		**Y** Other Device	**J** Temporary
	P Anterior Tibial Artery, Right		**Z** No Device	**K** Femoral Arteries, Bilateral
	Q Anterior Tibial Artery, Left			**L** Popliteal Artery
	R Posterior Tibial Artery, Right			**M** Peroneal Artery
	S Posterior Tibial Artery, Left			**N** Posterior Tibial Artery
	T Peroneal Artery, Right			**P** Foot Artery
	U Peroneal Artery, Left			**Q** Lower Extremity Artery
	V Foot Artery, Right			**R** Lower Artery
	W Foot Artery, Left			**S** Lower Extremity Vein
	Y Lower Artery			**T** Uterine Artery, Right
				U Uterine Artery, Left
				V Prostatic Artery, Right
				W Prostatic Artery, Left
				X Diagnostic
				Z No Qualifier

0: Medical and Surgical
5: Upper Veins

Operation-Character 3	Body Part-Character 4	Approach-Character 5	Device-Character 6	Qualifier-Character 7
1 Bypass	**0** Azygos Vein	**0** Open	**0** Drainage Device	**0** Ultrasonic
5 Destruction	**1** Hemiazygos Vein	**3** Percutaneous	**2** Monitoring Device	**1** Drug-Coated Balloon
7 Dilation	**3** Innominate Vein, Right	**4** Percutaneous Endoscopic	**3** Infusion Device	**X** Diagnostic
9 Drainage	**4** Innominate Vein, Left	**X** External	**7** Autologous Tissue Substitute	**Y** Upper Vein
B Excision	**5** Subclavian Vein, Right		**9** Autologous Venous Tissue	**Z** No Qualifier
C Extirpation	**6** Subclavian Vein, Left		**A** Autologous Arterial Tissue	
D Extraction	**7** Axillary Vein, Right		**C** Extraluminal Device	
F Fragmentation	**8** Axillary Vein, Left		**D** Intraluminal Device	
H Insertion	**9** Brachial Vein, Right		**J** Synthetic Substitute	
J Inspection	**A** Brachial Vein, Left		**K** Nonautologous Tissue Substitute	
L Occlusion	**B** Basilic Vein, Right		**M** Neurostimulator Lead	
N Release	**C** Basilic Vein, Left		**Y** Other Device	
P Removal	**D** Cephalic Vein, Right		**Z** No Device	
Q Repair	**F** Cephalic Vein, Left			
R Replacement	**G** Hand Vein, Right			
S Reposition	**H** Hand Vein, Left			
U Supplement	**L** Intracranial Vein			
V Restriction	**M** Internal Jugular Vein, Right			
W Revision	**N** Internal Jugular Vein, Left			
	P External Jugular Vein, Right			
	Q External Jugular Vein, Left			
	R Vertebral Vein, Right			
	S Vertebral Vein, Left			
	T Face Vein, Right			
	V Face Vein, Left			
	Y Upper Vein			

0: Medical and Surgical
6: Lower Veins

Operation-Character 3	Body Part-Character 4	Approach-Character 5	Device-Character 6	Qualifier-Character 7
1 Bypass	**0** Inferior Vena Cava	**0** Open	**0** Drainage Device	**0** Ultrasonic
5 Destruction	**1** Splenic Vein	**3** Percutaneous	**2** Monitoring Device	**4** Hepatic Vein
7 Dilation	**2** Gastric Vein	**4** Percutaneous Endoscopic	**3** Infusion Device	**5** Superior Mesenteric Vein
9 Drainage	**3** Esophageal Vein	**7** Via Natural or Artificial Opening	**7** Autologous Tissue Substitute	**6** Inferior Mesenteric Vein
B Excision	**4** Hepatic Vein	**8** Via Natural or Artificial Opening Endoscopic	**9** Autologous Venous Tissue	**9** Renal Vein, Right
C Extirpation	**5** Superior Mesenteric Vein	**X** External	**A** Autologous Arterial Tissue	**B** Renal Vein, Left
D Extraction	**6** Inferior Mesenteric Vein		**C** Extraluminal Device	**C** Hemorrhoidal Plexus
F Fragmentation	**7** Colic Vein		**D** Intraluminal Device	**P** Pulmonary Trunk
H Insertion	**8** Portal Vein		**J** Synthetic Substitute	**Q** Pulmonary Artery, Right
J Inspection	**9** Renal Vein, Right		**K** Nonautologous Tissue Substitute	**R** Pulmonary Artery, Left
L Occlusion	**B** Renal Vein, Left		**Y** Other Device	**T** Via Umbilical Vein
N Release	**C** Common Iliac Vein, Right		**Z** No Device	**X** Diagnostic
P Removal	**D** Common Iliac Vein, Left			**Y** Lower Vein
Q Repair	**F** External Iliac Vein, Right			**Z** No Qualifier
R Replacement	**G** External Iliac Vein, Left			
S Reposition	**H** Hypogastric Vein, Right			
U Supplement	**J** Hypogastric Vein, Left			
V Restriction	**M** Femoral Vein, Right			
W Revision	**N** Femoral Vein, Left			
	P Saphenous Vein, Right			
	Q Saphenous Vein, Left			
	T Foot Vein, Right			
	V Foot Vein, Left			
	Y Lower Vein			

0: Medical and Surgical
7: Lymphatic and Hemic Systems

Operation-Character 3	Body Part-Character 4	Approach-Character 5	Device-Character 6	Qualifier-Character 7
1 Bypass	**0** Lymphatic, Head	**0** Open	**0** Drainage Device	**0** Allogeneic
2 Change	**1** Lymphatic, Right Neck	**3** Percutaneous	**1** Radioactive Element	**1** Syngeneic
5 Destruction	**2** Lymphatic, Left Neck	**4** Percutaneous Endoscopic	**3** Infusion Device	**2** Zooplastic
9 Drainage	**3** Lymphatic, Right Upper Extremity	**8** Via Natural or Artificial Opening Endoscopic	**7** Autologous Tissue Substitute	**3** Peripheral Vein
B Excision	**4** Lymphatic, Left Upper Extremity	**X** External	**C** Extraluminal Device	**4** Central Vein
C Extirpation	**5** Lymphatic, Right Axillary		**D** Intraluminal Device	**7** Lymphatic
D Extraction	**6** Lymphatic, Left Axillary		**J** Synthetic Substitute	**G** Hand-Assisted
H Insertion	**7** Lymphatic, Thorax		**K** Nonautologous Tissue Substitute	**K** Thoracic Duct
J Inspection	**8** Lymphatic, Internal Mammary, Right		**Y** Other Device	**L** Cisterna Chyli
L Occlusion	**9** Lymphatic, Internal Mammary, Left		**Z** No Device	**X** Diagnostic
N Release	**B** Lymphatic, Mesenteric			**Z** No Qualifier
P Removal	**C** Lymphatic, Pelvis			
Q Repair	**D** Lymphatic, Aortic			
S Reposition	**F** Lymphatic, Right Lower Extremity			
T Resection	**G** Lymphatic, Left Lower Extremity			
U Supplement	**H** Lymphatic, Right Inguinal			
V Restriction	**J** Lymphatic, Left Inguinal			
W Revision	**K** Thoracic Duct			
Y Transplantation	**L** Cisterna Chyli			
	M Thymus			
	N Lymphatic			
	P Spleen			
	Q Bone Marrow, Sternum			
	R Bone Marrow, Iliac			
	S Bone Marrow, Vertebral			
	T Bone Marrow			

0: Medical and Surgical
8: Eye

Operation-Character 3	Body Part-Character 4	Approach-Character 5	Device-Character 6	Qualifier-Character 7
0 Alteration	**0** Eye, Right	**0** Open	**0** Drainage Device	**3** Nasal Cavity
1 Bypass	**1** Eye, Left	**3** Percutaneous	**0** Synthetic Substitute, Intraocular Telescope	**4** Sclera
2 Change	**2** Anterior Chamber, Right	**7** Via Natural or Artificial Opening	**1** Radioactive Element	**X** Diagnostic
5 Destruction	**3** Anterior Chamber, Left	**8** Via Natural or Artificial Opening Endoscopic	**3** Infusion Device	**Z** No Qualifier
7 Dilation	**4** Vitreous, Right	**X** External	**5** Epiretinal Visual Prosthesis	
9 Drainage	**5** Vitreous, Left		**7** Autologous Tissue Substitute	
B Excision	**6** Sclera, Right		**C** Extraluminal Device	
C Extirpation	**7** Sclera, Left		**D** Intraluminal Device	
D Extraction	**8** Cornea, Right		**J** Synthetic Substitute	
F Fragmentation	**9** Cornea, Left		**K** Nonautologous Tissue Substitute	
H Insertion	**A** Choroid, Right		**Y** Other Device	
J Inspection	**B** Choroid, Left		**Z** No Device	
L Occlusion	**C** Iris, Right			
M Reattachment	**D** Iris, Left			
N Release	**E** Retina, Right			
P Removal	**F** Retina, Left			
Q Repair	**G** Retinal Vessel, Right			
R Replacement	**H** Retinal Vessel, Left			
S Reposition	**J** Lens, Right			
T Resection	**K** Lens, Left			
U Supplement	**L** Extraocular Muscle, Right			
V Restriction	**M** Extraocular Muscle, Left			
W Revision	**N** Upper Eyelid, Right			
X Transfer	**P** Upper Eyelid, Left			
	Q Lower Eyelid, Right			
	R Lower Eyelid, Left			
	S Conjunctiva, Right			
	T Conjunctiva, Left			
	V Lacrimal Gland, Right			
	W Lacrimal Gland, Left			
	X Lacrimal Duct, Right			
	Y Lacrimal Duct, Left			

0: Medical and Surgical
9: Ear, Nose, Sinus

Operation-Character 3	Body Part-Character 4	Approach-Character 5	Device-Character 6	Qualifier-Character 7
0 Alteration	**0** External Ear, Right	**0** Open	**0** Drainage Device	**0** Endolymphatic
1 Bypass	**1** External Ear, Left	**3** Percutaneous	**1** Radioactive Element	**1** Frontal Bone
2 Change	**2** External Ear, Bilateral	**4** Percutaneous Endoscopic	**4** Hearing Device, Bone Conduction	**2** Ethmoid Bone
3 Control	**3** External Auditory Canal, Right	**7** Via Natural or Artificial Opening	**5** Hearing Device, Single Channel Cochlear Prosthesis	**3** Sphenoid Bone
5 Destruction	**4** External Auditory Canal, Left	**8** Via Natural or Artificial Opening Endoscopic	**6** Hearing Device, Multiple Channel Cochlear Prosthesis	**4** Occipital Bone
7 Dilation	**5** Middle Ear, Right	**X** External	**7** Autologous Tissue Substitute	**X** Diagnostic
8 Division	**6** Middle Ear, Left		**B** Intraluminal Device, Airway	**Z** No Qualifier
9 Drainage	**7** Tympanic Membrane, Right		**D** Intraluminal Device	
B Excision	**8** Tympanic Membrane, Left		**J** Synthetic Substitute	
C Extirpation	**9** Auditory Ossicle, Right		**K** Nonautologous Tissue Substitute	
D Extraction	**A** Auditory Ossicle, Left		**S** Hearing Device	
H Insertion	**B** Mastoid Sinus, Right		**Y** Other Device	
J Inspection	**C** Mastoid Sinus, Left		**Z** No Device	
M Reattachment	**D** Inner Ear, Right			
N Release	**E** Inner Ear, Left			
P Removal	**F** Eustachian Tube, Right			
Q Repair	**G** Eustachian Tube, Left			
R Replacement	**H** Ear, Right			
S Reposition	**J** Ear, Left			
T Resection	**K** Nasal Mucosa and Soft Tissue			
U Supplement	**L** Nasal Turbinate			
W Revision	**M** Nasal Septum			
X Transfer	**N** Nasopharynx			
	P Accessory Sinus			
	Q Maxillary Sinus, Right			
	R Maxillary Sinus, Left			
	S Frontal Sinus, Right			
	T Frontal Sinus, Left			
	U Ethmoid Sinus, Right			
	V Ethmoid Sinus, Left			
	W Sphenoid Sinus, Right			
	X Sphenoid Sinus, Left			
	Y Sinus			

0: Medical and Surgical
B: Respiratory System

Operation-Character 3	Body Part-Character 4	Approach-Character 5	Device-Character 6	Qualifier-Character 7
1 Bypass	**0** Tracheobronchial Tree	**0** Open	**0** Drainage Device	**0** Allogeneic
2 Change	**1** Trachea	**3** Percutaneous	**1** Radioactive Element	**1** Syngeneic
5 Destruction	**2** Carina	**4** Percutaneous Endoscopic	**2** Monitoring Device	**2** Zooplastic
7 Dilation	**3** Main Bronchus, Right	**7** Via Natural or Artificial Opening	**3** Infusion Device	**3** Laser Interstitial Thermal Therapy
9 Drainage	**4** Upper Lobe Bronchus, Right	**8** Via Natural or Artificial Opening Endoscopic	**7** Autologous Tissue Substitute	**4** Cutaneous
B Excision	**5** Middle Lobe Bronchus, Right	**X** External	**C** Extraluminal Device	**6** Esophagus
C Extirpation	**6** Lower Lobe Bronchus, Right		**D** Intraluminal Device	**X** Diagnostic
D Extraction	**7** Main Bronchus, Left		**E** Intraluminal Device, Endotracheal Airway	**Z** No Qualifier
F Fragmentation	**8** Upper Lobe Bronchus, Left		**F** Tracheostomy Device	
H Insertion	**9** Lingula Bronchus		**G** Intraluminal Device, Endobronchial Valve	
J Inspection	**B** Lower Lobe Bronchus, Left		**J** Synthetic Substitute	
L Occlusion	**C** Upper Lung Lobe, Right		**K** Nonautologous Tissue Substitute	
M Reattachment	**D** Middle Lung Lobe, Right		**M** Diaphragmatic Pacemaker Lead	
N Release	**F** Lower Lung Lobe, Right		**Y** Other Device	
P Removal	**G** Upper Lung Lobe, Left		**Z** No Device	
Q Repair	**H** Lung Lingula			
R Replacement	**J** Lower Lung Lobe, Left			
S Reposition	**K** Lung, Right			
T Resection	**L** Lung, Left			
U Supplement	**M** Lungs, Bilateral			
V Restriction	**N** Pleura, Right			
W Revision	**P** Pleura, Left			
Y Transplantation	**Q** Pleura			
	T Diaphragm			

0: Medical and Surgical
C: Mouth and Throat

Operation-Character 3	Body Part-Character 4	Approach-Character 5	Device-Character 6	Qualifier-Character 7
0 Alteration	**0** Upper Lip	**0** Open	**0** Drainage Device	**0** Allogenic
1 Bypass	**1** Lower Lip	**3** Percutaneous	**1** Radioactive Element	**0** Single
2 Change	**2** Hard Palate	**4** Percutaneous Endoscopic	**5** External Fixation Device	**1** Multiple
5 Destruction	**3** Soft Palate	**7** Via Natural or Artificial Opening	**7** Autologous Tissue Substitute	**1** Syngeneic
7 Dilation	**4** Buccal Mucosa	**8** Via Natural or Artificial Opening Endoscopic	**B** Intraluminal Device, Airway	**2** All
9 Drainage	**5** Upper Gingiva	**X** External	**C** Extraluminal Device	**4** Cutaneous
B Excision	**6** Lower Gingiva		**D** Intraluminal Device	**X** Diagnostic
C Extirpation	**7** Tongue		**E** Intraluminal Device, Endotracheal Airway	**Z** No Qualifier
D Extraction	**8** Parotid Gland, Right		**F** Tracheostomy Device	
F Fragmentation	**9** Parotid Gland, Left		**J** Synthetic Substitute	
H Insertion	**A** Salivary Gland		**K** Nonautologous Tissue Substitute	
J Inspection	**B** Parotid Duct, Right		**Y** Other Device	
L Occlusion	**C** Parotid Duct, Left		**Z** No Device	
M Reattachment	**D** Sublingual Gland, Right			
N Release	**F** Sublingual Gland, Left			
P Removal	**G** Submaxillary Gland, Right			
Q Repair	**H** Submaxillary Gland, Left			
R Replacement	**J** Minor Salivary Gland			
S Reposition	**M** Pharynx			
T Resection	**N** Uvula			
U Supplement	**P** Tonsils			
V Restriction	**Q** Adenoids			
W Revision	**R** Epiglottis			
X Transfer	**S** Larynx			
Y Transplantation	**T** Vocal Cord, Right			
	V Vocal Cord, Left			
	W Upper Tooth			
	X Lower Tooth			
	Y Mouth and Throat			

0: Medical and Surgical
D: Gastrointestinal System

Operation-Character 3	Body Part-Character 4	Approach-Character 5	Device-Character 6	Qualifier-Character 7
1 Bypass	**0** Upper Intestinal Tract	**0** Open	**0** Drainage Device	**0** Allogeneic
2 Change	**1** Esophagus, Upper	**3** Percutaneous	**1** Radioactive Element	**1** Syngeneic
5 Destruction	**2** Esophagus, Middle	**4** Percutaneous Endoscopic	**2** Monitoring Device	**2** Zooplastic
7 Dilation	**3** Esophagus, Lower	**7** Via Natural or Artificial Opening	**3** Infusion Device	**3** Laser Interstitial Thermal Therapy
8 Division	**4** Esophagogastric Junction	**8** Via Natural or Artificial Opening Endoscopic	**7** Autologous Tissue Substitute	**3** Vertical
9 Drainage	**5** Esophagus	**X** External	**B** Intraluminal Device, Airway	**4** Cutaneous
B Excision	**6** Stomach		**C** Extraluminal Device	**5** Esophagus
C Extirpation	**7** Stomach, Pylorus		**D** Intraluminal Device	**6** Stomach
D Extraction	**8** Small Intestine		**J** Magnetic Lengthening Device	**7** Vagina
F Fragmentation	**9** Duodenum		**J** Synthetic Substitute	**8** Small Intestine
H Insertion	**A** Jejunum		**K** Nonautologous Tissue Substitute	**9** Duodenum
J Inspection	**B** Ileum		**L** Artificial Sphincter	**A** Jejunum
L Occlusion	**C** Ileocecal Valve		**M** Stimulator Lead	**B** Bladder
M Reattachment	**D** Lower Intestinal Tract		**U** Feeding Device	**B** Ileum
N Release	**E** Large Intestine		**Y** Other Device	**C** Ureter, Right
P Removal	**F** Large Intestine, Right		**Z** No Device	**D** Ureter, Left
Q Repair	**G** Large Intestine, Left			**F** Ureters, Bilateral
R Replacement	**H** Cecum			**G** Hand-Assisted
S Reposition	**J** Appendix			**H** Cecum
T Resection	**K** Ascending Colon			**K** Ascending Colon
U Supplement	**L** Transverse Colon			**L** Transverse Colon
V Restriction	**M** Descending Colon			**M** Descending Colon
W Revision	**N** Sigmoid Colon			**N** Sigmoid Colon
X Transfer	**P** Rectum			**P** Rectum
Y Transplantation	**Q** Anus			**Q** Anus
	R Anal Sphincter			**V** Thoracic Region
	U Omentum			**W** Abdominal Region
	V Mesentery			**X** Diagnostic
	W Peritoneum			**X** Pelvic Region
				Y Inguinal Region
				Z No Qualifier

0: Medical and Surgical
F: Hepatobiliary System and Pancreas

Operation-Character 3	Body Part-Character 4	Approach-Character 5	Device-Character 6	Qualifier-Character 7
1 Bypass	**0** Liver	**0** Open	**0** Drainage Device	**0** Allogeneic
2 Change	**1** Liver, Right Lobe	**3** Percutaneous	**1** Radioactive Element	**1** Syngeneic
5 Destruction	**2** Liver, Left Lobe	**4** Percutaneous Endoscopic	**2** Monitoring Device	**2** Zooplastic
7 Dilation	**4** Gallbladder	**7** Via Natural or Artificial Opening	**3** Infusion Device	**3** Duodenum
8 Division	**5** Hepatic Duct, Right	**8** Via Natural or Artificial Opening Endoscopic	**7** Autologous Tissue Substitute	**3** Laser Interstitial Thermal Therapy
9 Drainage	**6** Hepatic Duct, Left	**X** External	**C** Extraluminal Device	**4** Stomach
B Excision	**7** Hepatic Duct, Common		**D** Intraluminal Device	**5** Hepatic Duct, Right
C Extirpation	**8** Cystic Duct		**J** Synthetic Substitute	**6** Hepatic Duct, Left
D Extraction	**9** Common Bile Duct		**K** Nonautologous Tissue Substitute	**7** Hepatic Duct, Caudate
F Fragmentation	**B** Hepatobiliary Duct		**Y** Other Device	**8** Cystic Duct
H Insertion	**C** Ampulla of Vater		**Z** No Device	**9** Common Bile Duct
J Inspection	**D** Pancreatic Duct			**B** Small Intestine
L Occlusion	**F** Pancreatic Duct, Accessory			**C** Large Intestine
M Reattachment	**G** Pancreas			**F** Irreversible Electroporation
N Release				**G** Hand-Assisted
P Removal				**X** Diagnostic
Q Repair				**Z** No Qualifier
R Replacement				
S Reposition				
T Resection				
U Supplement				
V Restriction				
W Revision				
Y Transplantation				

0: Medical and Surgical
G: Endocrine System

Operation-Character 3	Body Part-Character 4	Approach-Character 5	Device-Character 6	Qualifier-Character 7
2 Change	**0** Pituitary Gland	**0** Open	**0** Drainage Device	**3** Laser Interstitial Thermal Therapy
5 Destruction	**1** Pineal Body	**3** Percutaneous	**1** Radioactive Element	**X** Diagnostic
8 Division	**2** Adrenal Gland, Left	**4** Percutaneous Endoscopic	**2** Monitoring Device	**Z** No Qualifier
9 Drainage	**3** Adrenal Gland, Right	**X** External	**3** Infusion Device	
B Excision	**4** Adrenal Glands, Bilateral		**Y** Other Device	
C Extirpation	**5** Adrenal Gland		**Z** No Device	
H Insertion	**6** Carotid Body, Left			
J Inspection	**7** Carotid Body, Right			
M Reattachment	**8** Carotid Bodies, Bilateral			
N Release	**9** Para-aortic Body			
P Removal	**B** Coccygeal Glomus			
Q Repair	**C** Glomus Jugulare			
S Reposition	**D** Aortic Body			
T Resection	**F** Paraganglion Extremity			
W Revision	**G** Thyroid Gland Lobe, Left			
	H Thyroid Gland Lobe, Right			
	J Thyroid Gland Isthmus			
	K Thyroid Gland			
	L Superior Parathyroid Gland, Right			
	M Superior Parathyroid Gland, Left			
	N Inferior Parathyroid Gland, Right			
	P Inferior Parathyroid Gland, Left			
	Q Parathyroid Glands, Multiple			
	R Parathyroid Gland			
	S Endocrine Gland			

0: Medical and Surgical
H: Skin and Breast

Operation-Character 3	Body Part-Character 4	Approach-Character 5	Device-Character 6	Qualifier-Character 7
0 Alteration	**0** Skin, Scalp	**0** Open	**0** Drainage Device	**2** Cell Suspension Technique
2 Change	**1** Skin, Face	**3** Percutaneous	**1** Radioactive Element	**3** Full Thickness
5 Destruction	**2** Skin, Right Ear	**7** Via Natural or Artificial Opening	**7** Autologous Tissue Substitute	**3** Laser Interstitial Thermal Therapy
8 Division	**3** Skin, Left Ear	**8** Via Natural or Artificial Opening Endoscopic	**J** Synthetic Substitute	**4** Partial Thickness
9 Drainage	**4** Skin, Neck	**X** External	**K** Nonautologous Tissue Substitute	**5** Latissimus Dorsi Myocutaneous Flap
B Excision	**5** Skin, Chest		**N** Tissue Expander	**6** Transverse Rectus Abdominis Myocutaneous Flap
C Extirpation	**6** Skin, Back		**Y** Other Device	**7** Deep Inferior Epigastric Artery Perforator Flap
D Extraction	**7** Skin, Abdomen		**Z** No Device	**8** Superficial Inferior Epigastric Artery Flap
H Insertion	**8** Skin, Buttock			**9** Gluteal Artery Perforator Flap
J Inspection	**9** Skin, Perineum			**B** Lumbar Artery Perforator Flap
M Reattachment	**A** Skin, Inguinal			**D** Multiple
N Release	**B** Skin, Right Upper Arm			**X** Diagnostic
P Removal	**C** Skin, Left Upper Arm			**Z** No Qualifier
Q Repair	**D** Skin, Right Lower Arm			
R Replacement	**E** Skin, Left Lower Arm			
S Reposition	**F** Skin, Right Hand			
T Resection	**G** Skin, Left Hand			
U Supplement	**H** Skin, Right Upper Leg			
W Revision	**J** Skin, Left Upper Leg			
X Transfer	**K** Skin, Right Lower Leg			
	L Skin, Left Lower Leg			
	M Skin, Right Foot			
	N Skin, Left Foot			
	P Skin			
	Q Finger Nail			
	R Toe Nail			
	S Hair			
	T Breast, Right			
	U Breast, Left			
	V Breast, Bilateral			
	W Nipple, Right			
	X Nipple, Left			
	Y Supernumerary Breast			

0: Medical and Surgical
J: Subcutaneous Tissue and Fascia

Operation-Character 3	Body Part-Character 4	Approach-Character 5	Device-Character 6	Qualifier-Character 7
0 Alteration	**0** Subcutaneous Tissue and Fascia, Scalp	**0** Open	**0** Drainage Device	**B** Skin and Subcutaneous Tissue
2 Change	**1** Subcutaneous Tissue and Fascia, Face	**3** Percutaneous	**0** Monitoring Device, Hemodynamic	**C** Skin, Subcutaneous Tissue and Fascia
5 Destruction	**4** Subcutaneous Tissue and Fascia, Right Neck	**X** External	**1** Radioactive Element	**X** Diagnostic
8 Division	**5** Subcutaneous Tissue and Fascia, Left Neck		**2** Monitoring Device	**Z** No Qualifier
9 Drainage	**6** Subcutaneous Tissue and Fascia, Chest		**3** Infusion Device	
B Excision	**7** Subcutaneous Tissue and Fascia, Back		**4** Pacemaker, Single Chamber	
C Extirpation	**8** Subcutaneous Tissue and Fascia, Abdomen		**5** Pacemaker, Single Chamber Rate Responsive	
D Extraction	**9** Subcutaneous Tissue and Fascia, Buttock		**6** Pacemaker, Dual Chamber	
H Insertion	**B** Subcutaneous Tissue and Fascia, Perineum		**7** Autologous Tissue Substitute	
J Inspection	**C** Subcutaneous Tissue and Fascia, Pelvic Region		**7** Cardiac Resynchronization Pacemaker Pulse Generator	
N Release	**D** Subcutaneous Tissue and Fascia, Right Upper Arm		**8** Defibrillator Generator	
P Removal	**F** Subcutaneous Tissue and Fascia, Left Upper Arm		**9** Cardiac Resynchronization Defibrillator Pulse Generator	
Q Repair	**G** Subcutaneous Tissue and Fascia, Right Lower Arm		**A** Contractility Modulation Device	
R Replacement	**H** Subcutaneous Tissue and Fascia, Left Lower Arm		**B** Stimulator Generator, Single Array	
U Supplement	**J** Subcutaneous Tissue and Fascia, Right Hand		**C** Stimulator Generator, Single Array Rechargeable	
W Revision	**K** Subcutaneous Tissue and Fascia, Left Hand		**D** Stimulator Generator, Multiple Array	
X Transfer	**L** Subcutaneous Tissue and Fascia, Right Upper Leg		**E** Stimulator Generator, Multiple Array Rechargeable	
	M Subcutaneous Tissue and Fascia, Left Upper Leg		**F** Subcutaneous Defibrillator Lead	
	N Subcutaneous Tissue and Fascia, Right Lower Leg		**H** Contraceptive Device	
	P Subcutaneous Tissue and Fascia, Left Lower Leg		**J** Synthetic Substitute	
	Q Subcutaneous Tissue and Fascia, Right Foot		**K** Nonautologous Tissue Substitute	
	R Subcutaneous Tissue and Fascia, Left Foot		**M** Stimulator Generator	
	S Subcutaneous Tissue and Fascia, Head and Neck		**N** Tissue Expander	
	T Subcutaneous Tissue and Fascia, Trunk		**P** Cardiac Rhythm Related Device	
	V Subcutaneous Tissue and Fascia, Upper Extremity		**V** Infusion Device, Pump	
	W Subcutaneous Tissue and Fascia, Lower Extremity		**W** Vascular Access Device, Totally Implantable	
			X Vascular Access Device, Tunneled	
			Y Other Device	
			Z No Device	

0: Medical and Surgical
K: Muscles

Operation-Character 3	Body Part-Character 4	Approach-Character 5	Device-Character 6	Qualifier-Character 7
2 Change	**0** Head Muscle	**0** Open	**0** Drainage Device	**0** Skin
5 Destruction	**1** Facial Muscle	**3** Percutaneous	**7** Autologous Tissue Substitute	**1** Subcutaneous Tissue
8 Division	**2** Neck Muscle, Right	**4** Percutaneous Endoscopic	**J** Synthetic Substitute	**2** Skin and Subcutaneous Tissue
9 Drainage	**3** Neck Muscle, Left	**7** Via Natural or Artificial Opening	**K** Nonautologous Tissue Substitute	**5** Latissimus Dorsi Myocutaneous Flap
B Excision	**4** Tongue, Palate, Pharynx Muscle	**8** Via Natural or Artificial Opening Endoscopic	**M** Stimulator Lead	**6** Transverse Rectus Abdominis Myocutaneous Flap
C Extirpation	**5** Shoulder Muscle, Right	**X** External	**Y** Other Device	**7** Deep Inferior Epigastric Artery Perforator Flap
D Extraction	**6** Shoulder Muscle, Left		**Z** No Device	**8** Superficial Inferior Epigastric Artery Flap
H Insertion	**7** Upper Arm Muscle, Right			**9** Gluteal Artery Perforator Flap
J Inspection	**8** Upper Arm Muscle, Left			**X** Diagnostic
M Reattachment	**9** Lower Arm and Wrist Muscle, Right			**Z** No Qualifier
N Release	**B** Lower Arm and Wrist Muscle, Left			
P Removal	**C** Hand Muscle, Right			
Q Repair	**D** Hand Muscle, Left			
R Replacement	**F** Trunk Muscle, Right			
S Reposition	**G** Trunk Muscle, Left			
T Resection	**H** Thorax Muscle, Right			
U Supplement	**J** Thorax Muscle, Left			
W Revision	**K** Abdomen Muscle, Right			
X Transfer	**L** Abdomen Muscle, Left			
	M Perineum Muscle			
	N Hip Muscle, Right			
	P Hip Muscle, Left			
	Q Upper Leg Muscle, Right			
	R Upper Leg Muscle, Left			
	S Lower Leg Muscle, Right			
	T Lower Leg Muscle, Left			
	V Foot Muscle, Right			
	W Foot Muscle, Left			
	X Upper Muscle			
	Y Lower Muscle			

0: Medical and Surgical
L: Tendons

Operation-Character 3	Body Part-Character 4	Approach-Character 5	Device-Character 6	Qualifier-Character 7
2 Change	**0** Head and Neck Tendon	**0** Open	**0** Drainage Device	**X** Diagnostic
5 Destruction	**1** Shoulder Tendon, Right	**3** Percutaneous	**7** Autologous Tissue Substitute	**Z** No Qualifier
8 Division	**2** Shoulder Tendon, Left	**4** Percutaneous Endoscopic	**J** Synthetic Substitute	
9 Drainage	**3** Upper Arm Tendon, Right	**X** External	**K** Nonautologous Tissue Substitute	
B Excision	**4** Upper Arm Tendon, Left		**Y** Other Device	
C Extirpation	**5** Lower Arm and Wrist Tendon, Right		**Z** No Device	
D Extraction	**6** Lower Arm and Wrist Tendon, Left			
H Insertion	**7** Hand Tendon, Right			
J Inspection	**8** Hand Tendon, Left			
M Reattachment	**9** Trunk Tendon, Right			
N Release	**B** Trunk Tendon, Left			
P Removal	**C** Thorax Tendon, Right			
Q Repair	**D** Thorax Tendon, Left			
R Replacement	**F** Abdomen Tendon, Right			
S Reposition	**G** Abdomen Tendon, Left			
T Resection	**H** Perineum Tendon			
U Supplement	**J** Hip Tendon, Right			
W Revision	**K** Hip Tendon, Left			
X Transfer	**L** Upper Leg Tendon, Right			
	M Upper Leg Tendon, Left			
	N Lower Leg Tendon, Right			
	P Lower Leg Tendon, Left			
	Q Knee Tendon, Right			
	R Knee Tendon, Left			
	S Ankle Tendon, Right			
	T Ankle Tendon, Left			
	V Foot Tendon, Right			
	W Foot Tendon, Left			
	X Upper Tendon			
	Y Lower Tendon			

0: Medical and Surgical
M: Bursae and Ligaments

Operation-Character 3	Body Part-Character 4	Approach-Character 5	Device-Character 6	Qualifier-Character 7
2 Change	**0** Head and Neck Bursa and Ligament	**0** Open	**0** Drainage Device	**X** Diagnostic
5 Destruction	**1** Shoulder Bursa and Ligament, Right	**3** Percutaneous	**7** Autologous Tissue Substitute	**Z** No Qualifier
8 Division	**2** Shoulder Bursa and Ligament, Left	**4** Percutaneous Endoscopic	**J** Synthetic Substitute	
9 Drainage	**3** Elbow Bursa and Ligament, Right	**X** External	**K** Nonautologous Tissue Substitute	
B Excision	**4** Elbow Bursa and Ligament, Left		**Y** Other Device	
C Extirpation	**5** Wrist Bursa and Ligament, Right		**Z** No Device	
D Extraction	**6** Wrist Bursa and Ligament, Left			
H Insertion	**7** Hand Bursa and Ligament, Right			
J Inspection	**8** Hand Bursa and Ligament, Left			
M Reattachment	**9** Upper Extremity Bursa and Ligament, Right			
N Release	**B** Upper Extremity Bursa and Ligament, Left			
P Removal	**C** Upper Spine Bursa and Ligament			
Q Repair	**D** Lower Spine Bursa and Ligament			
R Replacement	**F** Sternum Bursa and Ligament			
S Reposition	**G** Rib(s) Bursa and Ligament			
T Resection	**H** Abdomen Bursa and Ligament, Right			
U Supplement	**J** Abdomen Bursa and Ligament, Left			
W Revision	**K** Perineum Bursa and Ligament			
X Transfer	**L** Hip Bursa and Ligament, Right			
	M Hip Bursa and Ligament, Left			
	N Knee Bursa and Ligament, Right			
	P Knee Bursa and Ligament, Left			
	Q Ankle Bursa and Ligament, Right			
	R Ankle Bursa and Ligament, Left			
	S Foot Bursa and Ligament, Right			
	T Foot Bursa and Ligament, Left			
	V Lower Extremity Bursa and Ligament, Right			
	W Lower Extremity Bursa and Ligament, Left			
	X Upper Bursa and Ligament			
	Y Lower Bursa and Ligament			

0: Medical and Surgical
N: Head and Facial Bones

Operation-Character 3	Body Part-Character 4	Approach-Character 5	Device-Character 6	Qualifier-Character 7
2 Change	**0** Skull	**0** Open	**0** Drainage Device	**X** Diagnostic
5 Destruction	**1** Frontal Bone	**3** Percutaneous	**3** Infusion Device	**Z** No Qualifier
8 Division	**3** Parietal Bone, Right	**4** Percutaneous Endoscopic	**4** Internal Fixation Device	
9 Drainage	**4** Parietal Bone, Left	**X** External	**5** External Fixation Device	
B Excision	**5** Temporal Bone, Right		**7** Autologous Tissue Substitute	
C Extirpation	**6** Temporal Bone, Left		**J** Synthetic Substitute	
D Extraction	**7** Occipital Bone		**K** Nonautologous Tissue Substitute	
H Insertion	**B** Nasal Bone		**M** Bone Growth Stimulator	
J Inspection	**C** Sphenoid Bone		**N** Neurostimulator Generator	
N Release	**F** Ethmoid Bone, Right		**S** Hearing Device	
P Removal	**G** Ethmoid Bone, Left		**Y** Other Device	
Q Repair	**H** Lacrimal Bone, Right		**Z** No Device	
R Replacement	**J** Lacrimal Bone, Left			
S Reposition	**K** Palatine Bone, Right			
T Resection	**L** Palatine Bone, Left			
U Supplement	**M** Zygomatic Bone, Right			
W Revision	**N** Zygomatic Bone, Left			
	P Orbit, Right			
	Q Orbit, Left			
	R Maxilla			
	T Mandible, Right			
	V Mandible, Left			
	W Facial Bone			
	X Hyoid Bone			

0: Medical and Surgical
P: Upper Bones

Operation-Character 3	Body Part-Character 4	Approach-Character 5	Device-Character 6	Qualifier-Character 7
2 Change	**0** Sternum	**0** Open	**0** Drainage Device	**X** Diagnostic
5 Destruction	**1** Ribs, 1 to 2	**3** Percutaneous	**0** Internal Fixation Device, Rigid Plate	**Z** No Qualifier
8 Division	**2** Ribs, 3 or More	**4** Percutaneous Endoscopic	**3** Spinal Stabilization Device, Vertebral Body Tether	
9 Drainage	**3** Cervical Vertebra	**X** External	**4** Internal Fixation Device	
B Excision	**4** Thoracic Vertebra		**5** External Fixation Device	
C Extirpation	**5** Scapula, Right		**6** Internal Fixation Device, Intramedullary	
D Extraction	**6** Scapula, Left		**7** Autologous Tissue Substitute	
H Insertion	**7** Glenoid Cavity, Right		**8** External Fixation Device, Limb Lengthening	
J Inspection	**8** Glenoid Cavity, Left		**B** External Fixation Device, Monoplanar	
N Release	**9** Clavicle, Right		**C** External Fixation Device, Ring	
P Removal	**B** Clavicle, Left		**D** External Fixation Device, Hybrid	
Q Repair	**C** Humeral Head, Right		**J** Synthetic Substitute	
R Replacement	**D** Humeral Head, Left		**K** Nonautologous Tissue Substitute	
S Reposition	**F** Humeral Shaft, Right		**M** Bone Growth Stimulator	
T Resection	**G** Humeral Shaft, Left		**Y** Other Device	
U Supplement	**H** Radius, Right		**Z** No Device	
W Revision	**J** Radius, Left			
	K Ulna, Right			
	L Ulna, Left			
	M Carpal, Right			
	N Carpal, Left			
	P Metacarpal, Right			
	Q Metacarpal, Left			
	R Thumb Phalanx, Right			
	S Thumb Phalanx, Left			
	T Finger Phalanx, Right			
	V Finger Phalanx, Left			
	Y Upper Bone			

0: Medical and Surgical
Q: Lower Bones

Operation-Character 3	Body Part-Character 4	Approach-Character 5	Device-Character 6	Qualifier-Character 7
2 Change	**0** Lumbar Vertebra	**0** Open	**0** Drainage Device	**2** Sesamoid Bone(s) 1st Toe
5 Destruction	**1** Sacrum	**3** Percutaneous	**3** Spinal Stabilization Device, Vertebral Body Tether	**X** Diagnostic
8 Division	**2** Pelvic Bone, Right	**4** Percutaneous Endoscopic	**4** Internal Fixation Device	**Z** No Qualifier
9 Drainage	**3** Pelvic Bone, Left	**X** External	**5** External Fixation Device	
B Excision	**4** Acetabulum, Right		**6** Internal Fixation Device, Intramedullary	
C Extirpation	**5** Acetabulum, Left		**7** Autologous Tissue Substitute	
D Extraction	**6** Upper Femur, Right		**8** External Fixation Device, Limb Lengthening	
H Insertion	**7** Upper Femur, Left		**B** External Fixation Device, Monoplanar	
J Inspection	**8** Femoral Shaft, Right		**C** External Fixation Device, Ring	
N Release	**9** Femoral Shaft, Left		**D** External Fixation Device, Hybrid	
P Removal	**B** Lower Femur, Right		**J** Synthetic Substitute	
Q Repair	**C** Lower Femur, Left		**K** Nonautologous Tissue Substitute	
R Replacement	**D** Patella, Right		**M** Bone Growth Stimulator	
S Reposition	**F** Patella, Left		**Y** Other Device	
T Resection	**G** Tibia, Right		**Z** No Device	
U Supplement	**H** Tibia, Left			
W Revision	**J** Fibula, Right			
	K Fibula, Left			
	L Tarsal, Right			
	M Tarsal, Left			
	N Metatarsal, Right			
	P Metatarsal, Left			
	Q Toe Phalanx, Right			
	R Toe Phalanx, Left			
	S Coccyx			
	Y Lower Bone			

0: Medical and Surgical
R: Upper Joints

Operation-Character 3	Body Part-Character 4	Approach-Character 5	Device-Character 6	Qualifier-Character 7
2 Change	**0** Occipital-cervical Joint	**0** Open	**0** Drainage Device	**0** Anterior Approach, Anterior Column
5 Destruction	**1** Cervical Vertebral Joint	**3** Percutaneous	**0** Synthetic Substitute, Reverse Ball and Socket	**1** Posterior Approach, Posterior Column
9 Drainage	**2** Cervical Vertebral Joints, 2 or more	**4** Percutaneous Endoscopic	**3** Infusion Device	**6** Humeral Surface
B Excision	**3** Cervical Vertebral Disc	**X** External	**3** Internal Fixation Device, Sustained Compression	**7** Glenoid Surface
C Extirpation	**4** Cervicothoracic Vertebral Joint		**4** Internal Fixation Device	**8** Subscapularis-sparing Technique
G Fusion	**5** Cervicothoracic Vertebral Disc		**5** External Fixation Device	**J** Posterior Approach, Anterior Column
H Insertion	**6** Thoracic Vertebral Joint		**7** Autologous Tissue Substitute	**X** Diagnostic
J Inspection	**7** Thoracic Vertebral Joints, 2 to 7		**8** Spacer	**Z** No Qualifier
N Release	**8** Thoracic Vertebral Joints, 8 or more		**A** Interbody Fusion Device	
P Removal	**9** Thoracic Vertebral Disc		**B** Spinal Stabilization Device, Interspinous Process	
Q Repair	**A** Thoracolumbar Vertebral Joint		**C** Spinal Stabilization Device, Pedicle-Based	
R Replacement	**B** Thoracolumbar Vertebral Disc		**D** Spinal Stabilization Device, Facet Replacement	
S Reposition	**C** Temporomandibular Joint, Right		**J** Synthetic Substitute	
T Resection	**D** Temporomandibular Joint, Left		**K** Nonautologous Tissue Substitute	
U Supplement	**E** Sternoclavicular Joint, Right		**Y** Other Device	
W Revision	**F** Sternoclavicular Joint, Left		**Z** No Device	
	G Acromioclavicular Joint, Right			
	H Acromioclavicular Joint, Left			
	J Shoulder Joint, Right			
	K Shoulder Joint, Left			
	L Elbow Joint, Right			
	M Elbow Joint, Left			
	N Wrist Joint, Right			
	P Wrist Joint, Left			
	Q Carpal Joint, Right			
	R Carpal Joint, Left			
	S Carpometacarpal Joint, Right			
	T Carpometacarpal Joint, Left			
	U Metacarpophalangeal Joint, Right			
	V Metacarpophalangeal Joint, Left			
	W Finger Phalangeal Joint, Right			
	X Finger Phalangeal Joint, Left			
	Y Upper Joint			

0: Medical and Surgical
S: Lower Joints

Operation-Character 3	Body Part-Character 4	Approach-Character 5	Device-Character 6	Qualifier-Character 7
2 Change	**0** Lumbar Vertebral Joint	**0** Open	**0** Drainage Device	**0** Anterior Approach, Anterior Column
5 Destruction	**1** Lumbar Vertebral Joints, 2 or more	**3** Percutaneous	**0** Synthetic Substitute, Polyethylene	**1** Posterior Approach, Posterior Column
9 Drainage	**2** Lumbar Vertebral Disc	**4** Percutaneous Endoscopic	**1** Synthetic Substitute, Metal	**9** Cemented
B Excision	**3** Lumbosacral Joint	**X** External	**2** Synthetic Substitute, Metal on Polyethylene	**A** Uncemented
C Extirpation	**4** Lumbosacral Disc		**3** Infusion Device	**C** Patellar Surface
G Fusion	**5** Sacrococcygeal Joint		**3** Internal Fixation Device, Sustained Compression	**D** Medial Meniscus
H Insertion	**6** Coccygeal Joint		**3** Synthetic Substitute, Ceramic	**E** Lateral Meniscus
J Inspection	**7** Sacroiliac Joint, Right		**4** Internal Fixation Device	**J** Posterior Approach, Anterior Column
N Release	**8** Sacroiliac Joint, Left		**4** Synthetic Substitute, Ceramic on Polyethylene	**X** Diagnostic
P Removal	**9** Hip Joint, Right		**5** External Fixation Device	**Z** No Qualifier
Q Repair	**A** Hip Joint, Acetabular Surface, Right		**6** Synthetic Substitute, Oxidized Zirconium on Polyethylene	
R Replacement	**B** Hip Joint, Left		**7** Autologous Tissue Substitute	
S Reposition	**C** Knee Joint, Right		**8** Spacer	
T Resection	**D** Knee Joint, Left		**9** Liner	
U Supplement	**E** Hip Joint, Acetabular Surface, Left		**A** Interbody Fusion Device	
W Revision	**F** Ankle Joint, Right		**B** Resurfacing Device	
	G Ankle Joint, Left		**B** Spinal Stabilization Device, Interspinous Process	
	H Tarsal Joint, Right		**C** Spinal Stabilization Device, Pedicle-Based	
	J Tarsal Joint, Left		**D** Spinal Stabilization Device, Facet Replacement	
	K Tarsometatarsal Joint, Right		**E** Articulating Spacer	
	L Tarsometatarsal Joint, Left		**J** Synthetic Substitute	
	M Metatarsal-Phalangeal Joint, Right		**K** Nonautologous Tissue Substitute	
	N Metatarsal-Phalangeal Joint, Left		**L** Synthetic Substitute, Unicondylar Medial	
	P Toe Phalangeal Joint, Right		**M** Synthetic Substitute, Unicondylar Lateral	
	Q Toe Phalangeal Joint, Left		**N** Synthetic Substitute, Patellofemoral	
	R Hip Joint, Femoral Surface, Right		**Y** Other Device	
	S Hip Joint, Femoral Surface, Left		**Z** No Device	
	T Knee Joint, Femoral Surface, Right			
	U Knee Joint, Femoral Surface, Left			
	V Knee Joint, Tibial Surface, Right			
	W Knee Joint, Tibial Surface, Left			
	Y Lower Joint			

0: Medical and Surgical
T: Urinary System

Operation-Character 3	Body Part-Character 4	Approach-Character 5	Device-Character 6	Qualifier-Character 7
1 Bypass	**0** Kidney, Right	**0** Open	**0** Drainage Device	**0** Allogeneic
2 Change	**1** Kidney, Left	**3** Percutaneous	**1** Radioactive Element	**1** Syngeneic
5 Destruction	**2** Kidneys, Bilateral	**4** Percutaneous Endoscopic	**2** Monitoring Device	**2** Zooplastic
7 Dilation	**3** Kidney Pelvis, Right	**7** Via Natural or Artificial Opening	**3** Infusion Device	**3** Kidney Pelvis, Right
8 Division	**4** Kidney Pelvis, Left	**8** Via Natural or Artificial Opening Endoscopic	**7** Autologous Tissue Substitute	**4** Kidney Pelvis, Left
9 Drainage	**5** Kidney	**X** External	**C** Extraluminal Device	**6** Ureter, Right
B Excision	**6** Ureter, Right		**D** Intraluminal Device	**7** Ureter, Left
C Extirpation	**7** Ureter, Left		**J** Synthetic Substitute	**8** Colon
D Extraction	**8** Ureters, Bilateral		**K** Nonautologous Tissue Substitute	**9** Colocutaneous
F Fragmentation	**9** Ureter		**L** Artificial Sphincter	**A** Ileum
H Insertion	**B** Bladder		**M** Stimulator Lead	**B** Bladder
J Inspection	**C** Bladder Neck		**Y** Other Device	**C** Ileocutaneous
L Occlusion	**D** Urethra		**Z** No Device	**D** Cutaneous
M Reattachment				**G** Hand-Assisted
N Release				**X** Diagnostic
P Removal				**Z** No Qualifier
Q Repair				
R Replacement				
S Reposition				
T Resection				
U Supplement				
V Restriction				
W Revision				
Y Transplantation				

0: Medical and Surgical
U: Female Reproductive System

Operation-Character 3	Body Part-Character 4	Approach-Character 5	Device-Character 6	Qualifier-Character 7
1 Bypass	**0** Ovary, Right	**0** Open	**0** Drainage Device	**0** Allogeneic
2 Change	**1** Ovary, Left	**3** Percutaneous	**1** Radioactive Element	**1** Syngeneic
5 Destruction	**2** Ovaries, Bilateral	**4** Percutaneous Endoscopic	**3** Infusion Device	**2** Zooplastic
7 Dilation	**3** Ovary	**7** Via Natural or Artificial Opening	**7** Autologous Tissue Substitute	**5** Fallopian Tube, Right
8 Division	**4** Uterine Supporting Structure	**8** Via Natural or Artificial Opening Endoscopic	**C** Extraluminal Device	**6** Fallopian Tube, Left
9 Drainage	**5** Fallopian Tube, Right	**F** Via Natural or Artificial Opening With Percutaneous Endoscopic Assistance	**D** Intraluminal Device	**9** Uterus
B Excision	**6** Fallopian Tube, Left	**X** External	**G** Intraluminal Device, Pessary	**J** Temporary
C Extirpation	**7** Fallopian Tubes, Bilateral		**H** Contraceptive Device	**L** Supracervical
D Extraction	**8** Fallopian Tube		**J** Synthetic Substitute	**X** Diagnostic
F Fragmentation	**9** Uterus		**K** Nonautologous Tissue Substitute	**Z** No Qualifier
H Insertion	**B** Endometrium		**Y** Other Device	
J Inspection	**C** Cervix		**Z** No Device	
L Occlusion	**D** Uterus and Cervix			
M Reattachment	**F** Cul-de-sac			
N Release	**G** Vagina			
P Removal	**H** Vagina and Cul-de-sac			
Q Repair	**J** Clitoris			
S Reposition	**K** Hymen			
T Resection	**L** Vestibular Gland			
U Supplement	**M** Vulva			
V Restriction	**N** Ova			
W Revision				
Y Transplantation				

0: Medical and Surgical
V: Male Reproductive System

Operation-Character 3	Body Part-Character 4	Approach-Character 5	Device-Character 6	Qualifier-Character 7
1 Bypass	**0** Prostate	**0** Open	**0** Drainage Device	**0** Allogeneic
2 Change	**1** Seminal Vesicle, Right	**3** Percutaneous	**1** Radioactive Element	**1** Syngeneic
5 Destruction	**2** Seminal Vesicle, Left	**4** Percutaneous Endoscopic	**3** Infusion Device	**2** Zooplastic
7 Dilation	**3** Seminal Vesicles, Bilateral	**7** Via Natural or Artificial Opening	**7** Autologous Tissue Substitute	**3** Laser Interstitial Thermal Therapy
9 Drainage	**4** Prostate and Seminal Vesicles	**8** Via Natural or Artificial Opening Endoscopic	**C** Extraluminal Device	**D** Urethra
B Excision	**5** Scrotum	**X** External	**D** Intraluminal Device	**J** Epididymis, Right
C Extirpation	**6** Tunica Vaginalis, Right		**J** Synthetic Substitute	**K** Epididymis, Left
H Insertion	**7** Tunica Vaginalis, Left		**K** Nonautologous Tissue Substitute	**N** Vas Deferens, Right
J Inspection	**8** Scrotum and Tunica Vaginalis		**Y** Other Device	**P** Vas Deferens, Left
L Occlusion	**9** Testis, Right		**Z** No Device	**S** Penis
M Reattachment	**B** Testis, Left			**X** Diagnostic
N Release	**C** Testes, Bilateral			**Z** No Qualifier
P Removal	**D** Testis			
Q Repair	**F** Spermatic Cord, Right			
R Replacement	**G** Spermatic Cord, Left			
S Reposition	**H** Spermatic Cords, Bilateral			
T Resection	**J** Epididymis, Right			
U Supplement	**K** Epididymis, Left			
W Revision	**L** Epididymis, Bilateral			
X Transfer	**M** Epididymis and Spermatic Cord			
Y Transplantation	**N** Vas Deferens, Right			
	P Vas Deferens, Left			
	Q Vas Deferens, Bilateral			
	R Vas Deferens			
	S Penis			
	T Prepuce			

0: Medical and Surgical
W: Anatomical Regions, General

Operation-Character 3	Body Part-Character 4	Approach-Character 5	Device-Character 6	Qualifier-Character 7
0 Alteration	**0** Head	**0** Open	**0** Drainage Device	**0** Allogeneic
1 Bypass	**1** Cranial Cavity	**3** Percutaneous	**1** Radioactive Element	**0** Vagina
2 Change	**2** Face	**4** Percutaneous Endoscopic	**3** Infusion Device	**1** Penis
3 Control	**3** Oral Cavity and Throat	**7** Via Natural or Artificial Opening	**7** Autologous Tissue Substitute	**1** Syngeneic
4 Creation	**4** Upper Jaw	**8** Via Natural or Artificial Opening Endoscopic	**G** Defibrillator Lead	**2** Stoma
8 Division	**5** Lower Jaw	**X** External	**J** Synthetic Substitute	**4** Cutaneous
9 Drainage	**6** Neck		**K** Nonautologous Tissue Substitute	**6** Bladder
B Excision	**8** Chest Wall		**Y** Other Device	**9** Pleural Cavity, Right
C Extirpation	**9** Pleural Cavity, Right		**Z** No Device	**B** Pleural Cavity, Left
F Fragmentation	**B** Pleural Cavity, Left			**G** Peritoneal Cavity
H Insertion	**C** Mediastinum			**J** Pelvic Cavity
J Inspection	**D** Pericardial Cavity			**W** Upper Vein
M Reattachment	**F** Abdominal Wall			**X** Diagnostic
P Removal	**G** Peritoneal Cavity			**Y** Lower Vein
Q Repair	**H** Retroperitoneum			**Z** No Qualifier
U Supplement	**J** Pelvic Cavity			
W Revision	**K** Upper Back			
Y Transplantation	**L** Lower Back			
	M Perineum, Male			
	N Perineum, Female			
	P Gastrointestinal Tract			
	Q Respiratory Tract			
	R Genitourinary Tract			

0: Medical and Surgical
X: Anatomical Regions, Upper Extremities

Operation-Character 3	Body Part-Character 4	Approach-Character 5	Device-Character 6	Qualifier-Character 7
0 Alteration	**0** Forequarter, Right	**0** Open	**0** Drainage Device	**0** Allogeneic
2 Change	**1** Forequarter, Left	**3** Percutaneous	**1** Radioactive Element	**0** Complete
3 Control	**2** Shoulder Region, Right	**4** Percutaneous Endoscopic	**3** Infusion Device	**1** High
6 Detachment	**3** Shoulder Region, Left	**X** External	**7** Autologous Tissue Substitute	**1** Syngeneic
9 Drainage	**4** Axilla, Right		**J** Synthetic Substitute	**2** Mid
B Excision	**5** Axilla, Left		**K** Nonautologous Tissue Substitute	**3** Low
H Insertion	**6** Upper Extremity, Right		**Y** Other Device	**4** Complete 1st Ray
J Inspection	**7** Upper Extremity, Left		**Z** No Device	**5** Complete 2nd Ray
M Reattachment	**8** Upper Arm, Right			**6** Complete 3rd Ray
P Removal	**9** Upper Arm, Left			**7** Complete 4th Ray
Q Repair	**B** Elbow Region, Right			**8** Complete 5th Ray
R Replacement	**C** Elbow Region, Left			**9** Partial 1st Ray
U Supplement	**D** Lower Arm, Right			**B** Partial 2nd Ray
W Revision	**F** Lower Arm, Left			**C** Partial 3rd Ray
X Transfer	**G** Wrist Region, Right			**D** Partial 4th Ray
Y Transplantation	**H** Wrist Region, Left			**F** Partial 5th Ray
	J Hand, Right			**L** Thumb, Right
	K Hand, Left			**M** Thumb, Left
	L Thumb, Right			**N** Toe, Right
	M Thumb, Left			**P** Toe, Left
	N Index Finger, Right			**X** Diagnostic
	P Index Finger, Left			**Z** No Qualifier
	Q Middle Finger, Right			
	R Middle Finger, Left			
	S Ring Finger, Right			
	T Ring Finger, Left			
	V Little Finger, Right			
	W Little Finger, Left			

0: Medical and Surgical
Y: Anatomical Regions, Lower Extremities

Operation-Character 3	Body Part-Character 4	Approach-Character 5	Device-Character 6	Qualifier-Character 7
0 Alteration	**0** Buttock, Right	**0** Open	**0** Drainage Device	**0** Complete
2 Change	**1** Buttock, Left	**3** Percutaneous	**1** Radioactive Element	**1** High
3 Control	**2** Hindquarter, Right	**4** Percutaneous Endoscopic	**3** Infusion Device	**2** Mid
6 Detachment	**3** Hindquarter, Left	**X** External	**7** Autologous Tissue Substitute	**3** Low
9 Drainage	**4** Hindquarter, Bilateral		**J** Synthetic Substitute	**4** Complete 1st Ray
B Excision	**5** Inguinal Region, Right		**K** Nonautologous Tissue Substitute	**5** Complete 2nd Ray
H Insertion	**6** Inguinal Region, Left		**Y** Other Device	**6** Complete 3rd Ray
J Inspection	**7** Femoral Region, Right		**Z** No Device	**7** Complete 4th Ray
M Reattachment	**8** Femoral Region, Left			**8** Complete 5th Ray
P Removal	**9** Lower Extremity, Right			**9** Partial 1st Ray
Q Repair	**A** Inguinal Region, Bilateral			**B** Partial 2nd Ray
U Supplement	**B** Lower Extremity, Left			**C** Partial 3rd Ray
W Revision	**C** Upper Leg, Right			**D** Partial 4th Ray
	D Upper Leg, Left			**F** Partial 5th Ray
	E Femoral Region, Bilateral			**X** Diagnostic
	F Knee Region, Right			**Z** No Qualifier
	G Knee Region, Left			
	H Lower Leg, Right			
	J Lower Leg, Left			
	K Ankle Region, Right			
	L Ankle Region, Left			
	M Foot, Right			
	N Foot, Left			
	P 1st Toe, Right			
	Q 1st Toe, Left			
	R 2nd Toe, Right			
	S 2nd Toe, Left			
	T 3rd Toe, Right			
	U 3rd Toe, Left			
	V 4th Toe, Right			
	W 4th Toe, Left			
	X 5th Toe, Right			
	Y 5th Toe, Left			

1: Obstetrics
0: Pregnancy

Operation-Character 3	Body Part-Character 4	Approach-Character 5	Device-Character 6	Qualifier-Character 7
2 Change	**0** Products of Conception	**0** Open	**3** Monitoring Electrode	**0** High
9 Drainage	**1** Products of Conception, Retained	**3** Percutaneous	**Y** Other Device	**1** Low
A Abortion	**2** Products of Conception, Ectopic	**4** Percutaneous Endoscopic	**Z** No Device	**2** Extraperitoneal
D Extraction		**7** Via Natural or Artificial Opening		**3** Low Forceps
E Delivery		**8** Via Natural or Artificial Opening Endoscopic		**4** Mid Forceps
H Insertion		**X** External		**5** High Forceps
J Inspection				**6** Vacuum
P Removal				**7** Internal Version
Q Repair				**8** Other
S Reposition				**9** Fetal Blood
T Resection				**9** Manual
Y Transplantation				**A** Fetal Cerebrospinal Fluid
				B Fetal Fluid, Other
				C Amniotic Fluid, Therapeutic
				D Fluid, Other
				E Nervous System
				F Cardiovascular System
				G Lymphatics and Hemic
				H Eye
				J Ear, Nose and Sinus
				K Respiratory System
				L Mouth and Throat
				M Gastrointestinal System
				N Hepatobiliary and Pancreas
				P Endocrine System
				Q Skin
				R Musculoskeletal System
				S Urinary System
				T Female Reproductive System
				U Amniotic Fluid, Diagnostic
				V Male Reproductive System
				W Laminaria
				X Abortifacient
				Y Other Body System
				Z No Qualifier

2: Placement
W: Anatomical Regions

Operation-Character 3	Body Region-Character 4	Approach-Character 5	Device-Character 6	Qualifier-Character 7
0 Change	**0** Head	**X** External	**0** Traction Apparatus	**Z** No Qualifier
1 Compression	**1** Face		**1** Splint	
2 Dressing	**2** Neck		**2** Cast	
3 Immobilization	**3** Abdominal Wall		**3** Brace	
4 Packing	**4** Chest Wall		**4** Bandage	
5 Removal	**5** Back		**5** Packing Material	
6 Traction	**6** Inguinal Region, Right		**6** Pressure Dressing	
	7 Inguinal Region, Left		**7** Intermittent Pressure Device	
	8 Upper Extremity, Right		**9** Wire	
	9 Upper Extremity, Left		**Y** Other Device	
	A Upper Arm, Right		**Z** No Device	
	B Upper Arm, Left			
	C Lower Arm, Right			
	D Lower Arm, Left			
	E Hand, Right			
	F Hand, Left			
	G Thumb, Right			
	H Thumb, Left			
	J Finger, Right			
	K Finger, Left			
	L Lower Extremity, Right			
	M Lower Extremity, Left			
	N Upper Leg, Right			
	P Upper Leg, Left			
	Q Lower Leg, Right			
	R Lower Leg, Left			
	S Foot, Right			
	T Foot, Left			
	U Toe, Right			
	V Toe, Left			

2: Placement
Y: Anatomical Orifices

Operation-Character 3	Body Region-Character 4	Approach-Character 5	Device-Character 6	Qualifier-Character 7
0 Change	**0** Mouth and Pharynx	**X** External	**5** Packing Material	**Z** No Qualifier
4 Packing	**1** Nasal			
5 Removal	**2** Ear			
	3 Anorectal			
	4 Female Genital Tract			
	5 Urethra			

3: Administration
0: Circulatory

Operation-Character 3	Body System/Region-Character 4	Approach-Character 5	Substance-Character 6	Qualifier-Character 7
2 Transfusion	**3** Peripheral Vein	**3** Percutaneous	**A** Stem Cells, Embryonic	**0** Autologous
	4 Central Vein	**7** Via Natural or Artificial Opening	**B** 4-Factor Prothrombin Complex Concentrate	**1** Nonautologous
	5 Peripheral Artery		**C** Hematopoietic Stem/ Progenitor Cells, Genetically Modified	**2** Allogeneic, Related
	6 Central Artery		**D** Pathogen Reduced Cryoprecipitated Fibrinogen Complex	**3** Allogeneic, Unrelated
	7 Products of Conception, Circulatory		**G** Bone Marrow	**4** Allogeneic, Unspecified
	8 Vein		**H** Whole Blood	**Z** No Qualifier
			J Serum Albumin	
			K Frozen Plasma	
			L Fresh Plasma	
			M Plasma Cryoprecipitate	
			N Red Blood Cells	
			P Frozen Red Cells	
			Q White Cells	
			R Platelets	
			S Globulin	
			T Fibrinogen	
			U Stem Cells, T-cell Depleted Hematopoietic	
			V Antihemophilic Factors	
			W Factor IX	
			X Stem Cells, Cord Blood	
			Y Stem Cells, Hematopoietic	

3: Administration
C: Indwelling Device

Operation-Character 3	Body System/Region-Character 4	Approach-Character 5	Substance-Character 6	Qualifier-Character 7
1 Irrigation	**Z** None	**X** External	**8** Irrigating Substance	**Z** No Qualifier

5: Extracorporeal or Systemic Assistance and Performance
A: Physiological Systems

Operation-Character 3	Body System-Character 4	Duration-Character 5	Function-Character 6	Qualifier-Character 7
0 Assistance	**2** Cardiac	**0** Single	**0** Filtration	**0** Balloon Pump
1 Performance	**5** Circulatory	**1** Intermittent	**1** Output	**1** Hyperbaric
2 Restoration	**9** Respiratory	**2** Continuous	**2** Oxygenation	**2** Manual
	C Biliary	**3** Less than 24 Consecutive Hours	**3** Pacing	**4** Nonmechanical
	D Urinary	**4** 24-96 Consecutive Hours	**4** Rhythm	**5** Pulsatile Compression
		5 Greater than 96 Consecutive Hours	**5** Ventilation	**6** Other Pump
		6 Multiple	**6** Cerebral Embolic Filtration	**7** Continuous Positive Airwa Pressure
		7 Intermittent, Less than 6 Hours Per Day		**8** Intermittent Positive Airwa Pressure
		8 Prolonged Intermittent, 6-18 hours Per Day		**9** Continuous Negative Airw Pressure
		9 Continuous, Greater than18 hours Per Day		**A** High Nasal Flow/Velocity
		A Intraoperative		**B** Intermittent Negative Airv Pressure
		B Less than 8 Consecutive Hours		**C** Supersaturated
		C 8-24 Consecutive Hours		**D** Impeller Pump
		D Greater than 24 Consecutive Hours		**F** Membrane, Central
				G Membrane, Peripheral Veno-arterial
				H Membrane, Peripheral Veno-venous
				J Automated
				K Intubated Prone Positioni
				L Peripheral Veno-venous
				M Single Capture Filter
				N Dual Capture Filter
				P Single Deflection Filter
				Q Extracorporeal Flow Reve Circuit
				Z No Qualifier

6: Extracorporeal or Systemic Therapies
A: Physiological Systems

Operation-Character 3	Body System-Character 4	Duration-Character 5	Qualifier-Character 6	Qualifier-Character 7
0 Atmospheric Control	**0** Skin	**0** Single	**0** Donor Organ Protective Thermal Insulation	**0** Erythrocytes
1 Decompression	**1** Urinary	**1** Multiple	**B** Donor Organ	**1** Leukocytes
2 Electromagnetic Therapy	**2** Central Nervous		**Z** No Qualifier	**2** Platelets
3 Hyperthermia	**3** Musculoskeletal			**3** Plasma
4 Hypothermia	**5** Circulatory			**4** Head and Neck Vessels
5 Pheresis	**B** Respiratory System			**5** Heart
6 Phototherapy	**F** Hepatobiliary System and Pancreas			**6** Peripheral Vessels
7 Ultrasound Therapy	**T** Urinary System			**7** Other Vessels
8 Ultraviolet Light Therapy	**Z** None			**A** Intraoperative
9 Shock Wave Therapy				**T** Stem Cells, Cord Blood
B Perfusion				**V** Stem Cells, Hematopoieti
				Z No Qualifier

7: Osteopathic
W: Anatomical Regions

Operation-Character 3	Body Region-Character 4	Approach-Character 5	Method-Character 6	Qualifier-Character 7
0 Treatment	**0** Head	**X** External	**0** Articulatory-Raising	**Z** None
	1 Cervical		**1** Fascial Release	
	2 Thoracic		**2** General Mobilization	
	3 Lumbar		**3** High Velocity-Low Amplitude	
	4 Sacrum		**4** Indirect	
	5 Pelvis		**5** Low Velocity-High Amplitude	
	6 Lower Extremities		**6** Lymphatic Pump	
	7 Upper Extremities		**7** Muscle Energy-Isometric	
	8 Rib Cage		**8** Muscle Energy-Isotonic	
	9 Abdomen		**9** Other Method	

8: Other Procedures
C: Indwelling Device

Operation-Character 3	Body Region-Character 4	Approach-Character 5	Method-Character 6	Qualifier-Character 7
0 Other Procedures	**1** Nervous System	**X** External	**6** Collection	**J** Cerebrospinal Fluid
	2 Circulatory System			**K** Blood
				L Other Fluid

8: Other Procedures
E: Physiological Systems and Anatomical Regions

Operation-Character 3	Body Region-Character 4	Approach-Character 5	Method-Character 6	Qualifier-Character 7
0 Other Procedures	**1** Nervous System	**0** Open	**0** Acupuncture	**0** Anesthesia
	2 Circulatory System	**3** Percutaneous	**1** Therapeutic Massage	**1** In Vitro Fertilization
	9 Head and Neck Region	**4** Percutaneous Endoscopic	**6** Collection	**2** Breast Milk
	H Integumentary System and Breast	**7** Via Natural or Artificial Opening	**B** Computer Assisted Procedure	**3** Sperm
	K Musculoskeletal System	**8** Via Natural or Artificial Opening Endoscopic	**C** Robotic Assisted Procedure	**4** Yoga Therapy
	U Female Reproductive System	**X** External	**D** Near Infrared Spectroscopy	**5** Meditation
	V Male Reproductive System		**E** Fluorescence Guided Procedure	**6** Isolation
	W Trunk Region		**F** Fiber Optic 3D Guided Procedure	**7** Examination
	X Upper Extremity		**G** Confocal Microscopy	**8** Suture Removal
	Y Lower Extremity		**Y** Other Method	**9** Piercing
	Z None			**C** Prostate
				D Rectum
				F With Fluoroscopy
				G With Computerized Tomography
				H With Magnetic Resonance Imaging
				M Aminolevulinic Acid
				N Pafolacianine
				P Intraoperative Specimen Analysis
				Z No Qualifier

9: Chiropractic
W: Anatomical Regions

Operation-Character 3	Body Region-Character 4	Approach-Character 5	Method-Character 6	Qualifier-Character 7
B Manipulation	**0** Head	**X** External	**B** Non-Manual	**Z** None
	1 Cervical		**C** Indirect Visceral	
	2 Thoracic		**D** Extra-Articular	
	3 Lumbar		**F** Direct Visceral	
	4 Sacrum		**G** Long Lever Specific Contact	
	5 Pelvis		**H** Short Lever Specific Contact	
	6 Lower Extremities		**J** Long and Short Lever Specific Contact	
	7 Upper Extremities		**K** Mechanically Assisted	
	8 Rib Cage		**L** Other Method	
	9 Abdomen			

B: Imaging
0: Central Nervous System

Type-Character 3	Body Part-Character 4	Contrast-Character 5	Qualifier-Character 6	Qualifier-Character 7
0 Plain Radiography	**0** Brain	**0** High Osmolar	**0** Unenhanced and Enhanced	**Z** None
1 Fluoroscopy	**7** Cisterna	**1** Low Osmolar	**Z** None	
2 Computerized Tomography (CT Scan)	**8** Cerebral Ventricle(s)	**Y** Other Contrast		
3 Magnetic Resonance Imaging (MRI)	**9** Sella Turcica/Pituitary Gland	**Z** None		
4 Ultrasonography	**B** Spinal Cord			
	C Acoustic Nerves			

B: Imaging
2: Heart

Type-Character 3	Body Part-Character 4	Contrast-Character 5	Qualifier-Character 6	Qualifier-Character 7
0 Plain Radiography	**0** Coronary Artery, Single	**0** High Osmolar	**0** Unenhanced and Enhanced	**0** Intraoperative
1 Fluoroscopy	**1** Coronary Arteries, Multiple	**1** Low Osmolar	**1** Laser	**3** Intravascular
2 Computerized Tomography (CT Scan)	**2** Coronary Artery Bypass Graft, Single	**Y** Other Contrast	**2** Intravascular Optical Coherence	**4** Transesophageal
3 Magnetic Resonance Imaging (MRI)	**3** Coronary Artery Bypass Grafts, Multiple	**Z** None	**Z** None	**Z** None
4 Ultrasonography	**4** Heart, Right			
	5 Heart, Left			
	6 Heart, Right and Left			
	7 Internal Mammary Bypass Graft, Right			
	8 Internal Mammary Bypass Graft, Left			
	B Heart with Aorta			
	C Pericardium			
	D Pediatric Heart			
	F Bypass Graft, Other			

B: Imaging
3: Upper Arteries

Type-Character 3	Body Part-Character 4	Contrast-Character 5	Qualifier-Character 6	Qualifier-Character 7
0 Plain Radiography	**0** Thoracic Aorta	**0** High Osmolar	**0** Unenhanced and Enhanced	**0** Intraoperative
1 Fluoroscopy	**1** Brachiocephalic-Subclavian Artery, Right	**1** Low Osmolar	**1** Laser	**3** Intravascular
2 Computerized Tomography (CT Scan)	**2** Subclavian Artery, Left	**Y** Other Contrast	**2** Intravascular Optical Coherence	**Z** None
3 Magnetic Resonance Imaging (MRI)	**3** Common Carotid Artery, Right	**Z** None	**Z** None	
4 Ultrasonography	**4** Common Carotid Artery, Left			
	5 Common Carotid Arteries, Bilateral			
	6 Internal Carotid Artery, Right			
	7 Internal Carotid Artery, Left			
	8 Internal Carotid Arteries, Bilateral			
	9 External Carotid Artery, Right			
	B External Carotid Artery, Left			
	C External Carotid Arteries, Bilateral			
	D Vertebral Artery, Right			
	F Vertebral Artery, Left			
	G Vertebral Arteries, Bilateral			
	H Upper Extremity Arteries, Right			
	J Upper Extremity Arteries, Left			
	K Upper Extremity Arteries, Bilateral			
	L Intercostal and Bronchial Arteries			
	M Spinal Arteries			
	N Upper Arteries, Other			
	P Thoraco-Abdominal Aorta			
	Q Cervico-Cerebral Arch			
	R Intracranial Arteries			
	S Pulmonary Artery, Right			
	T Pulmonary Artery, Left			
	U Pulmonary Trunk			
	V Ophthalmic Arteries			

B: Imaging
4: Lower Arteries

Type-Character 3	Body Part-Character 4	Contrast-Character 5	Qualifier-Character 6	Qualifier-Character 7
0 Plain Radiography	**0** Abdominal Aorta	**0** High Osmolar	**0** Unenhanced and Enhanced	**0** Intraoperative
1 Fluoroscopy	**1** Celiac Artery	**1** Low Osmolar	**1** Laser	**3** Intravascular
2 Computerized Tomography (CT Scan)	**2** Hepatic Artery	**Y** Other Contrast	**2** Intravascular Optical Coherence	**Z** None
3 Magnetic Resonance Imaging (MRI)	**3** Splenic Arteries	**Z** None	**Z** None	
4 Ultrasonography	**4** Superior Mesenteric Artery			
	5 Inferior Mesenteric Artery			
	6 Renal Artery, Right			
	7 Renal Artery, Left			
	8 Renal Arteries, Bilateral			
	9 Lumbar Arteries			
	B Intra-Abdominal Arteries, Other			
	C Pelvic Arteries			
	D Aorta and Bilateral Lower Extremity Arteries			
	F Lower Extremity Arteries, Right			
	G Lower Extremity Arteries, Left			
	H Lower Extremity Arteries, Bilateral			
	J Lower Arteries, Other			
	K Celiac and Mesenteric Arteries			
	L Femoral Artery			
	M Renal Artery Transplant			
	N Penile Arteries			

B: Imaging
5: Veins

Type-Character 3	Body Part-Character 4	Contrast-Character 5	Qualifier-Character 6	Qualifier-Character 7
0 Plain Radiography	**0** Epidural Veins	**0** High Osmolar	**0** Unenhanced and Enhanced	**3** Intravascular
1 Fluoroscopy	**1** Cerebral and Cerebellar Veins	**1** Low Osmolar	**2** Intravascular Optical Coherence	**A** Guidance
2 Computerized Tomography (CT Scan)	**2** Intracranial Sinuses	**Y** Other Contrast	**Z** None	**Z** None
3 Magnetic Resonance Imaging (MRI)	**3** Jugular Veins, Right	**Z** None		
4 Ultrasonography	**4** Jugular Veins, Left			
	5 Jugular Veins, Bilateral			
	6 Subclavian Vein, Right			
	7 Subclavian Vein, Left			
	8 Superior Vena Cava			
	9 Inferior Vena Cava			
	B Lower Extremity Veins, Right			
	C Lower Extremity Veins, Left			
	D Lower Extremity Veins, Bilateral			
	F Pelvic (Iliac) Veins, Right			
	G Pelvic (Iliac) Veins, Left			
	H Pelvic (Iliac) Veins, Bilateral			
	J Renal Vein, Right			
	K Renal Vein, Left			
	L Renal Veins, Bilateral			
	M Upper Extremity Veins, Right			
	N Upper Extremity Veins, Left			
	P Upper Extremity Veins, Bilateral			
	Q Pulmonary Vein, Right			
	R Pulmonary Vein, Left			
	S Pulmonary Veins, Bilateral			
	T Portal and Splanchnic Veins			
	V Veins, Other			
	W Dialysis Shunt/Fistula			

B: Imaging
7: Lymphatic System

Type-Character 3	Body Part-Character 4	Contrast-Character 5	Qualifier-Character 6	Qualifier-Character 7
0 Plain Radiography	**0** Abdominal/Retroperitoneal Lymphatics, Unilateral	**0** High Osmolar	**Z** None	**Z** None
	1 Abdominal/Retroperitoneal Lymphatics, Bilateral	**1** Low Osmolar		
	4 Lymphatics, Head and Neck	**Y** Other Contrast		
	5 Upper Extremity Lymphatics, Right			
	6 Upper Extremity Lymphatics, Left			
	7 Upper Extremity Lymphatics, Bilateral			
	8 Lower Extremity Lymphatics, Right			
	9 Lower Extremity Lymphatics, Left			
	B Lower Extremity Lymphatics, Bilateral			
	C Lymphatics, Pelvic			

B: Imaging
8: Eye

Type-Character 3	Body Part-Character 4	Contrast-Character 5	Qualifier-Character 6	Qualifier-Character 7
0 Plain Radiography	**0** Lacrimal Duct, Right	**0** High Osmolar	**0** Unenhanced and Enhanced	**Z** None
2 Computerized Tomography (CT Scan)	**1** Lacrimal Duct, Left	**1** Low Osmolar	**Z** None	
3 Magnetic Resonance Imaging (MRI)	**2** Lacrimal Ducts, Bilateral	**Y** Other Contrast		
4 Ultrasonography	**3** Optic Foramina, Right	**Z** None		
	4 Optic Foramina, Left			
	5 Eye, Right			
	6 Eye, Left			
	7 Eyes, Bilateral			

B: Imaging
9: Ear, Nose, Mouth and Throat

Type-Character 3	Body Part-Character 4	Contrast-Character 5	Qualifier-Character 6	Qualifier-Character 7
0 Plain Radiography	**0** Ear	**0** High Osmolar	**0** Unenhanced and Enhanced	**Z** None
1 Fluoroscopy	**2** Paranasal Sinuses	**1** Low Osmolar	**Z** None	
2 Computerized Tomography (CT Scan)	**4** Parotid Gland, Right	**Y** Other Contrast		
3 Magnetic Resonance Imaging (MRI)	**5** Parotid Gland, Left	**Z** None		
	6 Parotid Glands, Bilateral			
	7 Submandibular Gland, Right			
	8 Submandibular Gland, Left			
	9 Submandibular Glands, Bilateral			
	B Salivary Gland, Right			
	C Salivary Gland, Left			
	D Salivary Glands, Bilateral			
	F Nasopharynx/Oropharynx			
	G Pharynx and Epiglottis			
	H Mastoids			
	J Larynx			

B: Imaging
B: Respiratory System

Type-Character 3	Body Part-Character 4	Contrast-Character 5	Qualifier-Character 6	Qualifier-Character 7
0 Plain Radiography	**2** Lung, Right	**0** High Osmolar	**0** Unenhanced and Enhanced	**Z** None
1 Fluoroscopy	**3** Lung, Left	**1** Low Osmolar	**3** Hyperpolarized Xenon 129 (Xe-129)	
2 Computerized Tomography (CT Scan)	**4** Lungs, Bilateral	**Y** Other Contrast	**Z** None	
3 Magnetic Resonance Imaging (MRI)	**6** Diaphragm	**Z** None		
4 Ultrasonography	**7** Tracheobronchial Tree, Right			
	8 Tracheobronchial Tree, Left			
	9 Tracheobronchial Trees, Bilateral			
	B Pleura			
	C Mediastinum			
	D Upper Airways			
	F Trachea/Airways			
	G Lung Apices			

B: Imaging
D: Gastrointestinal System

Type-Character 3	Body Part-Character 4	Contrast-Character 5	Qualifier-Character 6	Qualifier-Character 7
1 Fluoroscopy	**1** Esophagus	**0** High Osmolar	**0** Unenhanced and Enhanced	**Z** None
2 Computerized Tomography (CT Scan)	**2** Stomach	**1** Low Osmolar	**Z** None	
4 Ultrasonography	**3** Small Bowel	**Y** Other Contrast		
	4 Colon	**Z** None		
	5 Upper GI			
	6 Upper GI and Small Bowel			
	7 Gastrointestinal Tract			
	8 Appendix			
	9 Duodenum			
	B Mouth/Oropharynx			
	C Rectum			

B: Imaging
F: Hepatobiliary System and Pancreas

Type-Character 3	Body Part-Character 4	Contrast-Character 5	Qualifier-Character 6	Qualifier-Character 7
0 Plain Radiography	**0** Bile Ducts	**0** High Osmolar	**0** Unenhanced and Enhanced	**A** Guidance
1 Fluoroscopy	**1** Biliary and Pancreatic Ducts	**1** Low Osmolar	**Z** None	**Z** None
2 Computerized Tomography (CT Scan)	**2** Gallbladder	**2** Fluorescing Agent		
3 Magnetic Resonance Imaging (MRI)	**3** Gallbladder and Bile Ducts	**Y** Other Contrast		
4 Ultrasonography	**4** Gallbladder, Bile Ducts and Pancreatic Ducts	**Z** None		
5 Other Imaging	**5** Liver			
	6 Liver and Spleen			
	7 Pancreas			
	8 Pancreatic Ducts			
	C Hepatobiliary System, All			

B: Imaging
G: Endocrine System

Type-Character 3	Body Part-Character 4	Contrast-Character 5	Qualifier-Character 6	Qualifier-Character 7
2 Computerized Tomography (CT Scan)	**0** Adrenal Gland, Right	**0** High Osmolar	**0** Unenhanced and Enhanced	**Z** None
3 Magnetic Resonance Imaging (MRI)	**1** Adrenal Gland, Left	**1** Low Osmolar	**Z** None	
4 Ultrasonography	**2** Adrenal Glands, Bilateral	**Y** Other Contrast		
	3 Parathyroid Glands	**Z** None		
	4 Thyroid Gland			

B: Imaging
H: Skin, Subcutaneous Tissue and Breast

Type-Character 3	Body Part-Character 4	Contrast-Character 5	Qualifier-Character 6	Qualifier-Character 7
0 Plain Radiography	**0** Breast, Right	**0** High Osmolar	**0** Unenhanced and Enhanced	**Z** None
3 Magnetic Resonance Imaging (MRI)	**1** Breast, Left	**1** Low Osmolar	**Z** None	
4 Ultrasonography	**2** Breasts, Bilateral	**Y** Other Contrast		
	3 Single Mammary Duct, Right	**Z** None		
	4 Single Mammary Duct, Left			
	5 Multiple Mammary Ducts, Right			
	6 Multiple Mammary Ducts, Left			
	7 Extremity, Upper			
	8 Extremity, Lower			
	9 Abdominal Wall			
	B Chest Wall			
	C Head and Neck			
	D Subcutaneous Tissue, Head/Neck			
	F Subcutaneous Tissue, Upper Extremity			
	G Subcutaneous Tissue, Thorax			
	H Subcutaneous Tissue, Abdomen and Pelvis			
	J Subcutaneous Tissue, Lower Extremity			

B: Imaging
L: Connective Tissue

Type-Character 3	Body Part-Character 4	Contrast-Character 5	Qualifier-Character 6	Qualifier-Character 7
3 Magnetic Resonance Imaging (MRI)	**0** Connective Tissue, Upper Extremity	**Y** Other Contrast	**0** Unenhanced and Enhanced	**Z** None
4 Ultrasonography	**1** Connective Tissue, Lower Extremity	**Z** None	**Z** None	
	2 Tendons, Upper Extremity			
	3 Tendons, Lower Extremity			

B: Imaging
N: Skull and Facial Bones

Type-Character 3	Body Part-Character 4	Contrast-Character 5	Qualifier-Character 6	Qualifier-Character 7
0 Plain Radiography	**0** Skull	**0** High Osmolar	**Z** None	**Z** None
1 Fluoroscopy	**1** Orbit, Right	**1** Low Osmolar		
2 Computerized Tomography (CT Scan)	**2** Orbit, Left	**Y** Other Contrast		
3 Magnetic Resonance Imaging (MRI)	**3** Orbits, Bilateral	**Z** None		
	4 Nasal Bones			
	5 Facial Bones			
	6 Mandible			
	7 Temporomandibular Joint, Right			
	8 Temporomandibular Joint, Left			
	9 Temporomandibular Joints, Bilateral			
	B Zygomatic Arch, Right			
	C Zygomatic Arch, Left			
	D Zygomatic Arches, Bilateral			
	F Temporal Bones			
	G Tooth, Single			
	H Teeth, Multiple			
	J Teeth, All			

B: Imaging
P: Non-Axial Upper Bones

Type-Character 3	Body Part-Character 4	Contrast-Character 5	Qualifier-Character 6	Qualifier-Character 7
0 Plain Radiography	**0** Sternoclavicular Joint, Right	**0** High Osmolar	**0** Unenhanced and Enhanced	**1** Densitometry
1 Fluoroscopy	**1** Sternoclavicular Joint, Left	**1** Low Osmolar	**Z** None	**Z** None
2 Computerized Tomography (CT Scan)	**2** Sternoclavicular Joints, Bilateral	**Y** Other Contrast		
3 Magnetic Resonance Imaging (MRI)	**3** Acromioclavicular Joints, Bilateral	**Z** None		
4 Ultrasonography	**4** Clavicle, Right			
	5 Clavicle, Left			
	6 Scapula, Right			
	7 Scapula, Left			
	8 Shoulder, Right			
	9 Shoulder, Left			
	A Humerus, Right			
	B Humerus, Left			
	C Hand/Finger Joint, Right			
	D Hand/Finger Joint, Left			
	E Upper Arm, Right			
	F Upper Arm, Left			
	G Elbow, Right			
	H Elbow, Left			
	J Forearm, Right			
	K Forearm, Left			
	L Wrist, Right			
	M Wrist, Left			
	N Hand, Right			
	P Hand, Left			
	Q Hands and Wrists, Bilateral			
	R Finger(s), Right			
	S Finger(s), Left			
	T Upper Extremity, Right			
	U Upper Extremity, Left			
	V Upper Extremities, Bilateral			
	W Thorax			
	X Ribs, Right			
	Y Ribs, Left			

B: Imaging
Q: Non-Axial Lower Bones

Type-Character 3	Body Part-Character 4	Contrast-Character 5	Qualifier-Character 6	Qualifier-Character 7
0 Plain Radiography	**0** Hip, Right	**0** High Osmolar	**0** Unenhanced and Enhanced	**1** Densitometry
1 Fluoroscopy	**1** Hip, Left	**1** Low Osmolar	**Z** None	**Z** None
2 Computerized Tomography (CT Scan)	**2** Hips, Bilateral	**Y** Other Contrast		
3 Magnetic Resonance Imaging (MRI)	**3** Femur, Right	**Z** None		
4 Ultrasonography	**4** Femur, Left			
	7 Knee, Right			
	8 Knee, Left			
	9 Knees, Bilateral			
	B Tibia/Fibula, Right			
	C Tibia/Fibula, Left			
	D Lower Leg, Right			
	F Lower Leg, Left			
	G Ankle, Right			
	H Ankle, Left			
	J Calcaneus, Right			
	K Calcaneus, Left			
	L Foot, Right			
	M Foot, Left			
	P Toe(s), Right			
	Q Toe(s), Left			
	R Lower Extremity, Right			
	S Lower Extremity, Left			
	V Patella, Right			
	W Patella, Left			
	X Foot/Toe Joint, Right			
	Y Foot/Toe Joint, Left			

B: Imaging
R: Axial Skeleton, Except Skull and Facial Bones

Type-Character 3	Body Part-Character 4	Contrast-Character 5	Qualifier-Character 6	Qualifier-Character 7
0 Plain Radiography	**0** Cervical Spine	**0** High Osmolar	**0** Unenhanced and Enhanced	**1** Densitometry
1 Fluoroscopy	**1** Cervical Disc(s)	**1** Low Osmolar	**Z** None	**Z** None
2 Computerized Tomography (CT Scan)	**2** Thoracic Disc(s)	**Y** Other Contrast		
3 Magnetic Resonance Imaging (MRI)	**3** Lumbar Disc(s)	**Z** None		
4 Ultrasonography	**4** Cervical Facet Joint(s)			
	5 Thoracic Facet Joint(s)			
	6 Lumbar Facet Joint(s)			
	7 Thoracic Spine			
	8 Thoracolumbar Joint			
	9 Lumbar Spine			
	B Lumbosacral Joint			
	C Pelvis			
	D Sacroiliac Joints			
	F Sacrum and Coccyx			
	G Whole Spine			
	H Sternum			

B: Imaging
T: Urinary System

Type-Character 3	Body Part-Character 4	Contrast-Character 5	Qualifier-Character 6	Qualifier-Character 7
0 Plain Radiography	**0** Bladder	**0** High Osmolar	**0** Unenhanced and Enhanced	**Z** None
1 Fluoroscopy	**1** Kidney, Right	**1** Low Osmolar	**Z** None	
2 Computerized Tomography (CT Scan)	**2** Kidney, Left	**Y** Other Contrast		
3 Magnetic Resonance Imaging (MRI)	**3** Kidneys, Bilateral	**Z** None		
4 Ultrasonography	**4** Kidneys, Ureters and Bladder			
	5 Urethra			
	6 Ureter, Right			
	7 Ureter, Left			
	8 Ureters, Bilateral			
	9 Kidney Transplant			
	B Bladder and Urethra			
	C Ileal Diversion Loop			
	D Kidney, Ureter and Bladder, Right			
	F Kidney, Ureter and Bladder, Left			
	G Ileal Loop, Ureters and Kidneys			
	J Kidneys and Bladder			

B: Imaging
U: Female Reproductive System

Type-Character 3	Body Part-Character 4	Contrast-Character 5	Qualifier-Character 6	Qualifier-Character 7
0 Plain Radiography	**0** Fallopian Tube, Right	**0** High Osmolar	**0** Unenhanced and Enhanced	**Z** None
1 Fluoroscopy	**1** Fallopian Tube, Left	**1** Low Osmolar	**Z** None	
3 Magnetic Resonance Imaging (MRI)	**2** Fallopian Tubes, Bilateral	**Y** Other Contrast		
4 Ultrasonography	**3** Ovary, Right	**Z** None		
	4 Ovary, Left			
	5 Ovaries, Bilateral			
	6 Uterus			
	8 Uterus and Fallopian Tubes			
	9 Vagina			
	B Pregnant Uterus			
	C Uterus and Ovaries			

B: Imaging
V: Male Reproductive System

Type-Character 3	Body Part-Character 4	Contrast-Character 5	Qualifier-Character 6	Qualifier-Character 7
0 Plain Radiography	**0** Corpora Cavernosa	**0** High Osmolar	**0** Unenhanced and Enhanced	**Z** None
1 Fluoroscopy	**1** Epididymis, Right	**1** Low Osmolar	**Z** None	
2 Computerized Tomography (CT Scan)	**2** Epididymis, Left	**Y** Other Contrast		
3 Magnetic Resonance Imaging (MRI)	**3** Prostate	**Z** None		
4 Ultrasonography	**4** Scrotum			
	5 Testicle, Right			
	6 Testicle, Left			
	7 Testicles, Bilateral			
	8 Vasa Vasorum			
	9 Prostate and Seminal Vesicles			
	B Penis			

B: Imaging
W: Anatomical Regions

Type-Character 3	Body Part-Character 4	Contrast-Character 5	Qualifier-Character 6	Qualifier-Character 7
0 Plain Radiography	**0** Abdomen	**0** High Osmolar	**0** Unenhanced and Enhanced	**Z** None
1 Fluoroscopy	**1** Abdomen and Pelvis	**1** Low Osmolar	**1** Bacterial Autofluorescence	
2 Computerized Tomography (CT Scan)	**2** Trunk	**Y** Other Contrast	**Z** None	
3 Magnetic Resonance Imaging (MRI)	**3** Chest	**Z** None		
4 Ultrasonography	**4** Chest and Abdomen			
5 Other Imaging	**5** Chest, Abdomen and Pelvis			
	8 Head			
	9 Head and Neck			
	B Long Bones, All			
	C Lower Extremity			
	F Neck			
	G Pelvic Region			
	H Retroperitoneum			
	J Upper Extremity			
	K Whole Body			
	L Whole Skeleton			
	M Whole Body, Infant			
	P Brachial Plexus			

B: Imaging
Y: Fetus and Obstetrical

Type-Character 3	Body Part-Character 4	Contrast-Character 5	Qualifier-Character 6	Qualifier-Character 7
3 Magnetic Resonance Imaging (MRI)	**0** Fetal Head	**Y** Other Contrast	**0** Unenhanced and Enhanced	**Z** None
4 Ultrasonography	**1** Fetal Heart	**Z** None	**Z** None	
	2 Fetal Thorax			
	3 Fetal Abdomen			
	4 Fetal Spine			
	5 Fetal Extremities			
	6 Whole Fetus			
	7 Fetal Umbilical Cord			
	8 Placenta			
	9 First Trimester, Single Fetus			
	B First Trimester, Multiple Gestation			
	C Second Trimester, Single Fetus			
	D Second Trimester, Multiple Gestation			
	F Third Trimester, Single Fetus			
	G Third Trimester, Multiple Gestation			

C: Nuclear Medicine
0: Central Nervous System

Type-Character 3	Body Part-Character 4	Radionuclide-Character 5	Qualifier-Character 6	Qualifier-Character 7
1 Planar Nuclear Medicine Imaging	**0** Brain	**1** Technetium 99m (Tc-99m)	**Z** None	**Z** None
2 Tomographic (Tomo) Nuclear Medicine Imaging	**5** Cerebrospinal Fluid	**B** Carbon 11 (C-11)		
3 Positron Emission Tomographic (PET) Imaging	**Y** Central Nervous System	**D** Indium 111 (In-111)		
5 Nonimaging Nuclear Medicine Probe		**F** Iodine 123 (I-123)		
		K Fluorine 18 (F-18)		
		M Oxygen 15 (O-15)		
		S Thallium 201 (Tl-201)		
		V Xenon 133 (Xe-133)		
		Y Other Radionuclide		

C: Nuclear Medicine
2: Heart

Type-Character 3	Body Part-Character 4	Radionuclide-Character 5	Qualifier-Character 6	Qualifier-Character 7
1 Planar Nuclear Medicine Imaging	**6** Heart, Right and Left	**1** Technetium 99m (Tc-99m)	**Z** None	**Z** None
2 Tomographic (Tomo) Nuclear Medicine Imaging	**G** Myocardium	**D** Indium 111 (In-111)		
3 Positron Emission Tomographic (PET) Imaging	**Y** Heart	**K** Fluorine 18 (F-18)		
5 Nonimaging Nuclear Medicine Probe		**M** Oxygen 15 (O-15)		
		Q Rubidium 82 (Rb-82)		
		R Nitrogen 13 (N-13)		
		S Thallium 201 (Tl-201)		
		Y Other Radionuclide		
		Z None		

C: Nuclear Medicine
P: Musculoskeletal System

Type-Character 3	Body Part-Character 4	Radionuclide-Character 5	Qualifier-Character 6	Qualifier-Character 7
1 Planar Nuclear Medicine Imaging	**1** Skull	**1** Technetium 99m (Tc-99m)	**Z** None	**Z** None
2 Tomographic (Tomo) Nuclear Medicine Imaging	**2** Cervical Spine	**Y** Other Radionuclide		
5 Nonimaging Nuclear Medicine Probe	**3** Skull and Cervical Spine	**Z** None		
	4 Thorax			
	5 Spine			
	6 Pelvis			
	7 Spine and Pelvis			
	8 Upper Extremity, Right			
	9 Upper Extremity, Left			
	B Upper Extremities, Bilateral			
	C Lower Extremity, Right			
	D Lower Extremity, Left			
	F Lower Extremities, Bilateral			
	G Thoracic Spine			
	H Lumbar Spine			
	J Thoracolumbar Spine			
	N Upper Extremities			
	P Lower Extremities			
	Y Musculoskeletal System, Other			
	Z Musculoskeletal System, All			

C: Nuclear Medicine
T: Urinary System

Type-Character 3	Body Part-Character 4	Radionuclide-Character 5	Qualifier-Character 6	Qualifier-Character 7
1 Planar Nuclear Medicine Imaging	**3** Kidneys, Ureters and Bladder	**1** Technetium 99m (Tc-99m)	**Z** None	**Z** None
2 Tomographic (Tomo) Nuclear Medicine Imaging	**H** Bladder and Ureters	**F** Iodine 123 (I-123)		
6 Nonimaging Nuclear Medicine Assay	**Y** Urinary System	**G** Iodine 131 (I-131)		
		H Iodine 125 (I-125)		
		Y Other Radionuclide		

C: Nuclear Medicine
V: Male Reproductive System

Type-Character 3	Body Part-Character 4	Radionuclide-Character 5	Qualifier-Character 6	Qualifier-Character 7
1 Planar Nuclear Medicine Imaging	**9** Testicles, Bilateral	**1** Technetium 99m (Tc-99m)	**Z** None	**Z** None
	Y Male Reproductive System	**Y** Other Radionuclide		

C: Nuclear Medicine
W: Anatomical Regions

Type-Character 3	Body Part-Character 4	Radionuclide- Character 5	Qualifier-Character 6	Qualifier-Character 7
1 Planar Nuclear Medicine Imaging	**0** Abdomen	**1** Technetium 99m (Tc-99m)	**Z** None	**Z** None
2 Tomographic (Tomo) Nuclear Medicine Imaging	**1** Abdomen and Pelvis	**8** Samarium 153 (Sm-153)		
3 Positron Emission Tomographic (PET) Imaging	**3** Chest	**D** Indium 111 (In-111)		
5 Nonimaging Nuclear Medicine Probe	**4** Chest and Abdomen	**F** Iodine 123 (I-123)		
7 Systemic Nuclear Medicine Therapy	**6** Chest and Neck	**G** Iodine 131 (I-131)		
	B Head and Neck	**K** Fluorine 18 (F-18)		
	D Lower Extremity	**L** Gallium 67 (Ga-67)		
	G Thyroid	**N** Phosphorus 32 (P-32)		
	J Pelvic Region	**P** Strontium 89 (Sr-89)		
	M Upper Extremity	**S** Thallium 201 (Tl-201)		
	N Whole Body	**Y** Other Radionuclide		
	Y Anatomical Regions, Multiple	**Z** None		
	Z Anatomical Region, Other			

D: Radiation Therapy
0: Central and Peripheral Nervous System

Modality-Character 3	Treatment Site - Character 4	Modality Qualifier-Character 5	Isotope -Character 6	Qualifier-Character 7
0 Beam Radiation	**0** Brain	**0** Photons <1 MeV	**6** Cesium 131 (Cs-131)	**0** Intraoperative
1 Brachytherapy	**1** Brain Stem	**1** Photons 1 - 10 MeV	**7** Cesium 137 (Cs-137)	**1** Unidirectional Source
2 Stereotactic Radiosurgery	**6** Spinal Cord	**2** Photons >10 MeV	**8** Iridium 192 (Ir-192)	**Z** None
Y Other Radiation	**7** Peripheral Nerve	**3** Electrons	**9** Iodine 125 (I-125)	
		4 Heavy Particles (Protons, Ions)	**B** Palladium 103 (Pd-103)	
		5 Neutrons	**C** Californium 252 (Cf-252)	
		6 Neutron Capture	**Y** Other Isotope	
		7 Contact Radiation	**Z** None	
		8 Hyperthermia		
		9 High Dose Rate (HDR)		
		B Low Dose Rate (LDR)		
		C Intraoperative Radiation Therapy (IORT)		
		D Stereotactic Other Photon Radiosurgery		
		F Plaque Radiation		
		H Stereotactic Particulate Radiosurgery		
		J Stereotactic Gamma Beam Radiosurgery		

D: Radiation Therapy
2: Heart and Great Vessels

Modality-Character 3	Treatment Site - Character 4	Modality Qualifier-Character 5	Isotope -Character 6	Qualifier-Character 7
2 Stereotactic Radiosurgery	**8** Conduction Mechanism	**D** Stereotactic Other Photon Radiosurgery	**Z** None	**Z** None

F: Physical Rehabilitation and Diagnostic Audiology
0: Rehabilitation

Table continued from previou

Type-Character 3	Body System/Region-Character 4	Type Qualifier-Character 5	Equipment-Character 6	Qualifie Charact
		3 Motor Function		
		3 Postural Control		
		3 Staggered Spondaic Word		
		4 Articulation/Phonology		
		4 Bed Mobility		
		4 Home Management		
		4 Motor Function		
		4 Sensorineural Acuity Level		
		4 Voice Prosthetic		
		4 Wheelchair Mobility		
		5 Assistive Listening Device		
		5 Aural Rehabilitation		
		5 Bed Mobility		
		5 Perceptual Processing		
		5 Range of Motion and Joint Integrity		
		5 Synthetic Sentence Identification		
		5 Transfer		
		5 Wound Management		
		6 Communicative/Cognitive Integration Skills		
		6 Dynamic Orthosis		
		6 Psychosocial Skills		
		6 Sensory Awareness/Processing/ Integrity		
		6 Speech and/or Language Screening		
		6 Therapeutic Exercise		
		6 Wheelchair Mobility		
		7 Aerobic Capacity and Endurance		
		7 Facial Nerve Function		
		7 Fluency		
		7 Manual Therapy Techniques		
		7 Nonspoken Language		
		7 Static Orthosis		
		7 Therapeutic Exercise		
		7 Vocational Activities and Functional Community or Work Reintegration Skills		
		8 Airway Clearance Techniques		
		8 Anthropometric Characteristics		
		8 Motor Speech		
		8 Prosthesis		
		8 Receptive/Expressive Language		
		8 Transfer Training		
		9 Articulation/Phonology		
		9 Assistive, Adaptive, Supportive or Protective Devices		
		9 Cranial Nerve Integrity		
		9 Gait Training/Functional Ambulation		
		9 Orofacial Myofunctional		
		9 Somatosensory Evoked Potentials		
		9 Wound Management		
		B Bed Mobility		

Table continued on nex

F: Physical Rehabilitation and Diagnostic Audiology
0: Rehabilitation

Table continued from previous page

Type-Character 3	Body System/Region-Character 4	Type Qualifier-Character 5	Equipment-Character 6	Qualifier-Character 7
		B Environmental, Home and Work Barriers		
		B Motor Speech		
		B Receptive/Expressive Language		
		B Vocational Activities and Functional Community or Work Reintegration Skills		
		C Aphasia		
		C Ergonomics and Body Mechanics		
		C Gait Training/Functional Ambulation		
		C Transfer		
		C Voice		
		D Application, Proper Use and Care of Devices		
		D Fluency		
		D Gait and/or Balance		
		D Neuromotor Development		
		D Swallowing Dysfunction		
		F Application, Proper Use and Care of Orthoses		
		F Pain		
		F Voice		
		F Wheelchair Mobility		
		G Application, Proper Use and Care of Prosthesis		
		G Communicative/Cognitive Integration Skills		
		G Reflex Integrity		
		G Ventilation, Respiration and Circulation		
		H Bedside Swallowing and Oral Function		
		H Home Management		
		H Vocational Activities and Functional Community or Work Reintegration Skills		
		J Communication Skills		
		J Instrumental Swallowing and Oral Function		
		K Orofacial Myofunctional		
		L Augmentative/Alternative Communication System		
		M Voice Prosthetic		
		N Non-invasive Instrumental Status		
		P Oral Peripheral Mechanism		
		Q Performance Intensity Phonetically Balanced Speech Discrimination		
		R Brief Tone Stimuli		
		S Distorted Speech		
		T Dichotic Stimuli		
		V Temporal Ordering of Stimuli		
		W Masking Patterns		
		X Other Specified Central Auditory Processing		

F: Physical Rehabilitation and Diagnostic Audiology
1: Diagnostic Audiology

Type-Character 3	Body System/Region-Character 4	Type Qualifier-Character 5	Equipment-Character 6	Qualifier-Character 7
3 Hearing Assessment	**Z** None	**0** Bithermal, Binaural Caloric Irrigation	**0** Occupational Hearing	**Z** None
4 Hearing Aid Assessment		**0** Cochlear Implant	**1** Audiometer	
5 Vestibular Assessment		**0** Hearing Screening	**2** Sound Field / Booth	
		1 Bithermal, Monaural Caloric Irrigation	**3** Tympanometer	
		1 Ear Canal Probe Microphone	**4** Electroacoustic Immittance / Acoustic Reflex	
		1 Pure Tone Audiometry, Air	**5** Hearing Aid Selection / Fitting / Test	
		2 Monaural Hearing Aid	**6** Otoacoustic Emission (OAE)	
		2 Pure Tone Audiometry, Air and Bone	**7** Electrophysiologic	
		2 Unithermal Binaural Screen	**8** Vestibular / Balance	
		3 Bekesy Audiometry	**9** Cochlear Implant	
		3 Binaural Hearing Aid	**K** Audiovisual	
		3 Oscillating Tracking	**L** Assistive Listening	
		4 Assistive Listening System/Device Selection	**P** Computer	
		4 Conditioned Play Audiometry	**Y** Other Equipment	
		4 Sinusoidal Vertical Axis Rotational	**Z** None	
		5 Dix-Hallpike Dynamic		
		5 Select Picture Audiometry		
		5 Sensory Aids		
		6 Binaural Electroacoustic Hearing Aid Check		
		6 Computerized Dynamic Posturography		
		6 Visual Reinforcement Audiometry		
		7 Alternate Binaural or Monaural Loudness Balance		
		7 Ear Protector Attenuation		
		7 Tinnitus Masker		
		8 Monaural Electroacoustic Hearing Aid Check		
		8 Tone Decay		
		9 Short Increment Sensitivity Index		
		B Stenger		
		C Pure Tone Stenger		
		D Tympanometry		
		F Eustachian Tube Function		
		G Acoustic Reflex Patterns		
		H Acoustic Reflex Threshold		
		J Acoustic Reflex Decay		
		K Electrocochleography		
		L Auditory Evoked Potentials		
		M Evoked Otoacoustic Emissions, Screening		
		N Evoked Otoacoustic Emissions, Diagnostic		
		P Aural Rehabilitation Status		
		Q Auditory Processing		

G: Mental Health
Z: None

Type-Character 3	Qualifier-Character 4	Qualifier-Character 5	Qualifier-Character 6	Qualifier-Character 7
1 Psychological Tests	**0** Developmental	**Z** None	**Z** None	**Z** None
2 Crisis Intervention	**0** Educational			
3 Medication Management	**0** Interactive			
5 Individual Psychotherapy	**0** Unilateral-Single Seizure			
6 Counseling	**1** Behavioral			
7 Family Psychotherapy	**1** Personality and Behavioral			
B Electroconvulsive Therapy	**1** Unilateral-Multiple Seizure			
C Biofeedback	**1** Vocational			
F Hypnosis	**2** Bilateral-Single Seizure			
G Narcosynthesis	**2** Cognitive			
H Group Psychotherapy	**2** Intellectual and Psychoeducational			
J Light Therapy	**2** Other Family Psychotherapy			
	3 Bilateral-Multiple Seizure			
	3 Interpersonal			
	3 Neuropsychological			
	3 Other Counseling			
	4 Neurobehavioral and Cognitive Status			
	4 Other Electroconvulsive Therapy			
	4 Psychoanalysis			
	5 Psychodynamic			
	6 Supportive			
	8 Cognitive-Behavioral			
	9 Other Biofeedback			
	9 Psychophysiological			
	Z None			

X: New Technology
W: Anatomical Regions

Table continued from previous pag

Operation-Character 3	Body Part-Character 4	Approach-Character 5	Device/Substance/Technology-Character 6	Qualifier-Character 7
	9 Nose	**X** External	**2** Talquetamab Antineoplastic	**6** New Technology Group 6
	D Mouth and Pharynx		**3** Bentracimab, Ticagrelor Reversal Agent	**7** New Technology Group 7
	G Upper GI		**3** Maribavir Anti-infective	**8** New Technology Group 8
	H Lower GI		**4** Cefepime-taniborbactam Anti-infective	**9** New Technology Group 9
	J Coronary Artery, One Artery		**4** Teclistamab Antineoplastic	**A** New Technology Group 10
	K Coronary Artery, Two Arteries		**5** Ceftobiprole Medocaril Anti-infective	**B** New Technology Group 11
	L Coronary Artery, Three Arteries		**5** Mosunetuzumab Antineoplastic	
	M Coronary Artery, Four or More Arteries		**5** Narsoplimab Monoclonal Antibody	
	Q Cranial Cavity and Brain		**6** Afamitresgene Autoleucel Immunotherapy	
	U Joints		**6** Dasiglucagon	
	V Bones		**6** Terlipressin	
			7 Coagulation Factor Xa, Inactivated	
			7 Marnetegragene Autotemcel	
			7 Tabelecleucel Immunotherapy	
			7 Trilaciclib	
			8 Lurbinectedin	
			8 Mineral-based Topical Hemostatic Agent	
			8 Obecabtagene Autoleucel	
			8 Treosulfan	
			8 Uridine Triacetate	
			9 Ceftolozane/Tazobactam Anti-infective	
			9 Inebilizumab-cdon	
			9 Odronextamab Antineoplastic	
			9 Satralizumab-mwge	
			A Ciltacabtagene Autoleucel	
			B Amivantamab Monoclonal Antibody	
			B Betibeglogene Autotemcel	
			B Cytarabine and Daunorubicin Liposome Antineoplastic	
			B Orca-T Allogeneic T-cell Immunotherapy	
			C Engineered Chimeric Antigen Receptor T-cell Immunotherapy, Autologous	
			C Omidubicel	
			C Zanidatamab Antineoplastic	
			D Donislecel-jujn Allogeneic Pancreatic Islet Cellular Suspension	

Table continued on next page

X: New Technology
W: Anatomical Regions

Table continued from previous page

Operation-Character 3	Body Part-Character 4	Approach-Character 5	Device/Substance/Technology-Character 6	Qualifier-Character 7
			D Engineered Allogeneic Thymus Tissue	
			D High-Dose Intravenous Immune Globulin	
			E Hyperimmune Globulin	
			E Remdesivir Anti-infective	
			F Bamlanivimab Monoclonal Antibody	
			F Non-Chimeric Antigen Receptor T-cell Immune Effector Cell Therapy	
			F Other New Technology Therapeutic Substance	
			F OTL-103	
			F Valoctocogene Roxaparvovec-rvox	
			G Atidarsagene Autotemcel	
			G Engineered Chimeric Antigen Receptor T-cell Immunotherapy, Allogeneic	
			G Plazomicin Anti-infective	
			G REGN-COV2 Monoclonal Antibody	
			G Sarilumab	
			G Vancomycin Hydrochloride and Tobramycin Sulfate Anti-Infective, Temporary Irrigation Spacer System	
			H Axicabtagene Ciloleucel Immunotherapy	
			H Lovotibeglogene Autotemcel	
			H Other New Technology Monoclonal Antibody	
			H Paclitaxel-Coated Balloon Technology, One Balloon	
			H Synthetic Human Angiotensin II	
			H Tocilizumab	
			J Exagamglogene Autotemcel	
			J Paclitaxel-Coated Balloon Technology, Two Balloons	
			J Quizartinib Antineoplastic	
			J Tisagenlecleucel Immunotherapy	
			K Idecabtagene Vicleucel Immunotherapy	
			K Leronlimab Monoclonal Antibody	
			K Paclitaxel-Coated Balloon Technology, Three Balloons	

Table continued on next page

X: New Technology
X: Physiological Systems

Table continued from previous

Operation-Character 3	Body Part-Character 4	Approach-Character 5	Device/Substance/Technology-Character 6	Qualifier-Character 7
			B Infection and Immune Response, Gene Expression Testing System	
			C Infection, Computer-aided Triage and Notification	
			D Interstitial Glucose, Wearable Sensor	
			N Infection, Positive Blood Culture Fluorescence Hybridization for Organism Identification, Concentration and Susceptibility	
			P Interstitial Fluid Volume, Sub-Epidermal Moisture using Electrical Biocapacitance	
			Q Infection, Lower Respiratory Fluid Nucleic Acid-base Microbial Detection	
			R Infection, Mechanical Initial Specimen Diversion Technique Using Active Negative Pressure	
			T Intracranial Arterial Flow, Whole Blood mRNA	
			U Infection, Nasopharyngeal Fluid SARS-CoV-2 Polymerase Chain Reaction	
			V Infection, Serum/Plasma Nanoparticle Fluorescence SARS-CoV-2 Antibody Detection	
			W Muscle Compartment Pressure, Micro-Electro-Mechanical System	
			Y Infection, Other Positive Blood/Isolated Colonies Bimodal Phenotypic Susceptibility Technology	

X: New Technology
Y: Extracorporeal

Operation-Character 3	Body Part-Character 4	Approach-Character 5	Device/Substance/Technology-Character 6	Qualifier-Character 7
0 Introduction	**V** Vein Graft	**X** External	**2** Taurolidine Anti-infective and Heparin Anticoagulant	**3** New Technology Group 3
	Y Extracorporeal		**3** Nafamostat Anticoagulant	**7** New Technology Group 7
			8 Endothelial Damage Inhibitor	**8** New Technology Group 8

Appendix J: Substance Key

The data in this appendix comes directly from CMS. It contains common substances by generic or brand names and pairs each with a valid ICD-10-PCS value. A table like this helps users identify and use standard terminology when working with ICD-10-PCS. Use this appendix as a guide when building an ICD-10-PCS procedure code. When reviewing a medical record, look to see if a substance was used. If the provider mentions a common substance, this table will help you identify the ICD-10-PCS value you should use for that particular substance. A valid substance, if necessary, must be selected as the 6th character of a code in some ICD-10-PCS sections.

Substance Term	ICD-10-PCS Value
ABECMA®	Idecabtagene Vicleucel Immunotherapy
ACTEMRA®	Tocilizumab
afami-cel	Afamitresgene Autoleucel Immunotherapy
AIGISRx® Antibacterial Envelope	Anti-Infective Envelope
AMTAGVI™	Lifileucel Immunotherapy
Andexanet Alfa, Factor Xa Inhibitor Reversal Agent	Coagulation Factor Xa, Inactivated
Andexxa	Coagulation Factor Xa, Inactivated
Angiotensin II	Vasopressor
Anti-SARS-CoV-2 hyperimmune globulin	Hyperimmune Globulin
Antibacterial Envelope (TYRX™) (AIGISRx)	Anti-Infective Envelope
Antimicrobial envelope	Anti-Infective Envelope
Apalutamide Antineoplastic	Other Antineoplastic
ATM-AVI	Aztreonam-avibactam Anti-infective
AUCATZYL®	Obecabtagene Autoleucel
AURLUMYN™	Iloprost
AVYCAZ® (ceftazidime-avibactam)	Other Anti-infective
Axicabtagene Ciloeucel	Axicabtagene Ciloleucel Immunotherapy
AZEDRA®	Iobenguane I-131 Antineoplastic
Balversa™ (Erdafitinib Antineoplastic)	Other Antineoplastic
beti-cel	Betibeglogene Autotemcel
Blinatumomab	Other Antineoplastic
BLINCYTO® (blinatumomab)	Other Antineoplastic
Bone morphogenetic protein 2 (BMP 2)	Recombinant Bone Morphogenetic Protein
Brexucabtagene Autoleucel	Brexucabtagene Autoleucel Immunotherapy
Breyanzi®	Lisocabtagene Maraleucel Immunotherapy
Bromelain-enriched Proteolytic Enzyme	Anacaulase-bcdb
CARVYKTI™	Ciltacabtagene Autoleucel
CASGEVY™	Exagamglogene Autotemcel
Casirivimab (REGN10933) and Imdevimab (REGN10987)	REGN-COV2 Monoclonal Antibody
CBMA (Concentrated Bone Marrow Aspirate)	Other Substance
Ceftazidime-avibactam	Other Anti-infective
CERAMENT® G	Antibiotic-eluting Bone Void Filler
cilta-cel	Ciltacabtagene Autoleucel
Clolar®	Clofarabine
Coagulation Factor Xa, (Recombinant) Inactivated	Coagulation Factor Xa, Inactivated
COBENFY™	Xanomeline and Trospium Chloride
Columvi™	Glofitamab Antineoplastic

Substance Term	ICD-10-PCS Value
COMIRNATY®	COVID-19 Vaccine Dose 1 COVID-19 Vaccine Dose 2 COVID-19 Vaccine COVID-19 Vaccine Dose 3 COVID-19 Vaccine Booster
CONTEPO™	Fosfomycin Anti-infective
COSELA™	Trilaciclib
CRESEMBA® (isavuconazonium sulfate)	Other Anti-infective
CTX001™	Exagamglogene Autotmcel
Darzalex Faspro®	Daratumumab and Hyaluronidase-fihj
DefenCath™	Taurolidine Anti-infective and Heparin Anticoagulant
Defitelio	Other Substance
Dnase (Deoxyribonuclease)	Other Substance
DuraGraft® Endothelial Damage Inhibitor	Endothelial Damage Inhibitor
EBVALLO™	Tabelecleucel Immunotherapy
ELREXFIO™	Elranatamab Antineoplastic
ELZONRIS™	Tagraxofusp-erzs Antineoplastic
EMBLAVEO™	Aztreonam-avibactam Anti-infective
ENSPRYNG™	Satralizumab-mwge
EPKINLY™	Epcoritamab Monoclonal Antibody
Erdafitinib Antineoplastic	Other Antineoplastic
ERLEADA™ (Apalutamide Antineoplastic)	Other Antineoplastic
Esketamine Hydrochloride	Other Substance
EVUSHELD™	Tixagevimab and Cilgavimab Monoclonal Antibody
Factor Xa Inhibitor Reversal Agent, Andexanet Alfa	Coagulation Factor Xa, Inactivated
fanca-cel	Mozafancogene Autotemcel
FETROJA®	Other Anti-infective
FIBRYGA	Nonautologous (Human) Fibrinogen Concentrate, Shelf-stable
Fosfomycin injection	Fosfomycin Anti-infective
GAMIFANT®	Emapalumab-lzsg Anti-IFNy Monoclonal Antibody
Gammaglobulin	Globulin
GAMUNEX-C, for COVID-19 treatment	High-Dose Intravenous Immune Globulin
GIAPREZA™	Vasopressor
Gilteritinib	Other Antineoplastic
GS-5734	Remdesivir Anti-infective
hdIVIG (high-dose intravenous immunoglobulin), for COVID-19 treatment	High-Dose Intravenous Immune Globulin
Hemospray® Endoscopic Hemostat	Mineral-based Topical Hemostatic Agent
HEPZATO™ KIT (melphalan hydrochloride Hepatic Delivery System)	Melphalan Hydrochloride Antineoplastic
HIG (hyperimmune globulin), for COVID-19 treatment	Hyperimmune Globulin
High-dose intravenous immunoglobulin (hdIVIG), for COVID-19 treatment	High-Dose Intravenous Immune Globulin
hIVIG (hyperimmune intravenous immunoglobulin), for COVID-19 treatment	Hyperimmune Globulin
Human angiotensin II, synthetic	Vasopressor
Hyperimmune globulin	Globulin

Substance Term	ICD-10-PCS Value
Hyperimmune intravenous immunoglobulin (hIVIG), for COVID-19 treatment	Hyperimmune Globulin
Idarucizumab, Pradaxa®(dabigatran) reversal agent	Other Therapeutic Substance
Ide-cel	Idecabtagene Vicleucel Immunotherapy
Idecabtagene Vicleucel	Idecabtagene Vicleucel Immunotherapy
IGIV-C, for COVID-19 treatment	Hyperimmune Globulin
IMDELLTRA™	Tarlatamab-dlle Antineoplastic
Imdevimab (REGN10987) and Casirivimab (REGN10933)	REGN-COV2 Monoclonal Antibody
IMFINZI®	Other Substance
IMI/REL	Other Anti-infective
Imipenem-cilastatin-relebactam Anti-infective	Other Anti-infective
Immunoglobulin	Globulin
INTERCEPT Blood System for Plasma Pathogen Reduced Cryoprecipitated Fibrinogen Complex	Pathogen Reduced Cryoprecipitated Fibrinogen Complex
INTERCEPT Fibrinogen Complex	Pathogen Reduced Cryoprecipitated Fibrinogen Complex
Iete-cel	Letetresgene Autoleucel
Iobenguane I-131, High Specific Activity (HSA)	Iobenguane I-131 Antineoplastic
Isavuconazole (isavuconazonium sulfate)	Other Anti-infective
JAKAFI® (Ruxolitinib)	Other Substance
Kcentra®	4-Factor Prothrombin Complex Concentrate
KEBILIDI	Eladocagene exuparvovec
KEVZARA®	Sarilumab
KYMRIAH®	Tisagenlecleucel Immunotherapy
Lantidra™	Donislecel-jujn Allogeneic Pancreatic Islet Cellular Suspension
LENMELDY™	Atidarsagene Autotemcel
Lifileucel	Lifileucel Immunotherapy
Lisocabtagene Maraleucel	Lisocabtagene Maraleucel Immunotherapy
LIVTENCITY™	Maribavir Anti-infective
LTX Regional Anticoagulant	Nafamostat Anticoagulant
LUNSUMIO™	Mosunetuzumab Antineoplastic
LYFGENIA™	Lovotibeglogene Autotemcel
MarrowStim™ PAD Kit for CBMA (Concentrated Bone Marrow Aspirate)	Other Substance
Meropenem-vaborbactam Anti-infective	Other Anti-infective
NA-1 (Nerinitide)	Monoclonal Antibody
Nesiritide	Human B-type Natriuretic Peptide
NexoBrid™	Anacaulase-bcdb
Niyad™	Nafamostat Anticoagulant
NUZYRA™	Other Anti-infective
obe-cel	Obecabtagene Autoleucel
Octagam 10%, for COVID-19 treatment	High-Dose Intravenous Immune Globulin
Olumiant®	Baricitinib
Omisirge®	Omidubicel
OSSURE™ implant material	AGN1 Bone Void Filler
OTL-101	Hematopoietic Stem/Progenitor Cells, Genetically Modified
PearlMatrix P-15	Peptide Enhanced Bone Void Filler

Substance Term	ICD-10-PCS Value
Plazomicin	Other Anti-infective
Polyclonal hyperimmune globulin	Globulin
Pradaxa®(dabigatran) reversal agent	Other Therapeutic Substance
Praxbind® (idarucizumab)	Other Therapeutic Substance
REBYOTA®	Broad Consortium Microbiota-based Live Biotherapeutic Suspension
RECARBRIO™ (Imipenem-cilastatin-relebactam Anti-infective)	Other Anti-infective
RETHYMIC®	Engineered Allogeneic Thymus Tissue
rhBMP-2	Recombinant Bone Morphogenetic Protein
Roctavian™	Valoctocogene Roxaparvovec-rvox
RP-L201	Marnetegragene Autotemcel
Ruxolitinib	Other Substance
RYBREVANT™	Amivantamab Monoclonal Antibody
RYSTIGGO®	Rozanolixizumab-noli Monoclonal Antibody
Seprafilm®	Adhesion Barrier
Soliris®	Other Therapeutic Monoclonal Antibody
SPEVIGO®	Spesolimab Monoclonal Antibody
SPIKEVAX™	COVID-19 Vaccine Dose 1
	COVID-19 Vaccine Dose 2
	COVID-19 Vaccine
	COVID-19 Vaccine Dose 3
	COVID-19 Vaccine Booster
SPRAVATO™ (Esketamine Hydrochloride)	Other Substance
STELARA®	Other New Technology Therapeutic Substance
StrataGraft®	Bioengineered Allogeneic Construct
SUL-DUR	Sulbactam-Durlobactam
T-cell Antigen Coupler T-cell (TAC-T)Therapy	Non-Chimeric Antigen Receptor T-cell Immune Effector Cell Therapy
T-cell Receptor-Engineered T-cell (TCR-T) Therapy	Non-Chimeric Antigen Receptor T-cell Immune Effector Cell Therapy
tab-cel®	Tabelecleucel Immunotherapy
TALVEY™	Talquetamab Antineoplastic
Tecartus™	Brexucabtagene Autoleucel Immunotherapy
TECELRA®	Afamitresgene Autoleucel Immunotherapy
TECENTRIQ®	Other Antineoplastic
TECVAYL™	Teclistamab Antineoplastic
TERLIVAZ®	Terlipressin
Tisagenlecleucel	Tisagenlecleucel Immunotherapy
Tissue Plasminogen Activator (tPA)(r- tPA)	Other Thrombolytic
Tumor-Infiltrating Lymphocyte (TIL) Therapy	Non-Chimeric Antigen Receptor T-cell Immune Effector Cell Therapy
TYRX Antibacterial Envelope	Anti-Infective Envelope
UPLIZNA®	Inebilizumab-cdon
Ustekinumab	Other New Technology Therapeutic Substance
VABOMERE™ (Meropenem-vaborbactam Anti-infective)	Other Anti-infective
Veklury	Remdesivir Anti-infective
Venclexta® (Venetoclax Antineoplastic tablets)	Other Antineoplastic
Venetoclax Antineoplastic (tablets)	Other Antineoplastic

Substance Term	ICD-10-PCS Value
Vistogard®	Uridine Triacetate
Voraxaze	Glucarpidase
VOWST™	SER-109
VT-X7 (Irrigation System) (Spacer)	Vancomycin Hydrochloride and Tobramycin Sulfate Anti-Infective, Temporary Irrigation Spacer System
VYXEOS™	Cytarabine and Daunorubicin Liposome Antineoplastic
Xacduro®	Sulbactam-Durlobactam
XENLETA™	Other Anti-infective
XOSPATA® (Gilteritinib)	Other Antineoplastic
Yescarta®	Axicabtagene Ciloleucel Immunotherapy
ZEGALOGUE®	Dasiglucagon
ZEPZELCA™	Lurbinectedin
ZERBAXA®	Ceftolozane/Tazobactam Anti-infective
ZEVTERA™	Ceftobiprole Medocaril Anti-infective
ZYNTEGLO®	Betibeglogene Autotemcel
Zyvox®	Oxazolidinones

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Appendix K: Substance Definition

The data in this appendix comes directly from CMS. It contains all the ICD-10-PCS valid substance values and pairs them with common substance terminology that might be found in a medical record. This table is the reverse of the substance key appendix. It helps users standardize and use common terminology when building an ICD-10-PCS code. A valid substance, if necessary, must be selected as the 6th character of a code in some ICD-10-PCS sections.

ICD-10-PCS Value	Substance Term
4-Factor Prothrombin Complex Concentrate	Kcentra®
Adhesion Barrier	Seprafilm®
Afamitresgene Autoleucel Immunotherapy	TECELRA®
AGN1 Bone Void Filler	OSSURE™ implant material
Amivantamab Monoclonal Antibody	RYBREVANT ™
Anacaulase-bcdb	Bromelain-enriched Proteolytic Enzyme
	NexoBrid™
Antibiotic-eluting Bone Void Filler	CERAMENT® G
Anti-Infective Envelope	AIGISRx® Antibacterial Envelope
	Antibacterial Envelope (TYRX™) (AIGISRx)
	Antimicrobial envelope
	TYRX Antibacterial Envelope
Atidarsagene Autotemcel	LENMELDY™
Axicabtagene Ciloleucel Immunotherapy	Axicabtagene Ciloeucel
	Yescarta®
Aztreonam-avibactam Anti-infective	ATM-AVI
	EMBLAVEO™
Baricitinib	Olumiant®
Betibeglogene Autotemcel	ZYNTEGLO®
	beti-cel
Bioengineered Allogeneic Construct	StrataGraft®
Brexucabtagene Autoleucel Immunotherapy	Brexucabtagene Autoleucel
	Tecartus™
Broad Consortium Microbiota-based Live Biotherapeutic Suspension	REBYOTA®
Ceftobiprole Medocaril Anti-infective	ZEVTERA™
Ceftolozane/Tazobactam Anti-infective	ZERBAXA®
Ciltacabtagene Autoleucel	CARVYKTI™
	cilta-cel
Clofarabine	Clolar®
Coagulation Factor Xa, Inactivated	Andexanet Alfa, Factor Xa Inhibitor Reversal Agent
	Andexxa
	Coagulation Factor Xa, (Recombinant) Inactivated
	Factor Xa Inhibitor Reversal Agent, Andexanet Alfa
COVID-19 Vaccine	COMIRNATY®
	SPIKEVAX™
COVID-19 Vaccine Booster	COMIRNATY®
	SPIKEVAX™

ICD-10-PCS Value	Substance Term
COVID-19 Vaccine Dose 1	COMIRNATY®
	SPIKEVAX™
COVID-19 Vaccine Dose 2	COMIRNATY®
	SPIKEVAX™
COVID-19 Vaccine Dose 3	COMIRNATY®
	SPIKEVAX™
Cytarabine and Daunorubicin Liposome Antineoplastic	VYXEOS™
Daratumumab and Hyaluronidase-fihj	Darzalex Faspro®
Dasiglucagon	ZEGALOGUE®
Donislecel-jujn Allogeneic Pancreatic Islet Cellular Suspension	Lantidra™
Eladocagene exuparvovec	KEBILIDI
Elranatamab Antineoplastic	ELREXFIO™
Emapalumab-lzsg Anti-IFNγ Monoclonal Antibody	GAMIFANT®
Endothelial Damage Inhibitor	DuraGraft® Endothelial Damage Inhibitor
Engineered Allogeneic Thymus Tissue	RETHYMIC®
Epcoritamab Monoclonal Antibody	EPKINLY™
Exagamglogene Autotemcel	CASGEVY™
	CTX001™
Fosfomycin Anti-infective	CONTEPO™
	Fosfomycin injection
Globulin	Gammaglobulin
	Hyperimmune globulin
	Immunoglobulin
	Polyclonal hyperimmune globulin
Glofitamab Antineoplastic	Columvi™
Glucarpidase	Voraxaze
Hematopoietic Stem/Progenitor Cells, Genetically Modified	OTL-101
High-Dose Intravenous Immune Globulin	GAMUNEX-C, for COVID-19 treatment
	hdIVIG (high-dose intravenous immunoglobulin), for COVID-19 treatment
	High-dose intravenous immunoglobulin (hdIVIG), for COVID-19 treatment
	Octagam 10%, for COVID-19 treatment
Human B-type Natriuretic Peptide	Nesiritide
Hyperimmune Globulin	Anti-SARS-CoV-2 hyperimmune globulin
	HIG (hyperimmune globulin), for COVID-19 treatment
	hIVIG (hyperimmune intravenous immunoglobulin), for COVID-19 treatment
	Hyperimmune intravenous immunoglobulin (hIVIG), for COVID-19 treatment
	IGIV-C, for COVID-19 treatment

ICD-10-PCS Value	Substance Term
Idecabtagene Vicleucel Immunotherapy	ABECMA®
	Ide-cel
	Idecabtagene Vicleucel
Iloprost	AURLUMYN™
Inebilizumab-cdon	UPLIZNA®
Iobenguane I-131 Antineoplastic	AZEDRA®
	Iobenguane I-131, High Specific Activity (HSA)
Letetresgene Autoleucel	lete-cel
Lifileucel Immunotherapy	AMTAGVI™
	Lifileucel
Lisocabtagene Maraleucel Immunotherapy	Breyanzi®
	Lisocabtagene Maraleucel
Lovotibeglogene Autotemcel	LYFGENIA™
Lurbinectedin	ZEPZELCA™
Maribavir Anti-infective	LIVTENCITY™
Marnetegragene Autotemcel	RP-L201
Melphalan Hydrochloride Antineoplastic	HEPZATO™ KIT (melphalan hydrochloride Hepatic Delivery System)
Mineral-based Topical Hemostatic Agent	Hemospray® Endoscopic Hemostat
Monoclonal Antibody	NA-1 (Nerinitide)
Mosunetuzumab Antineoplastic	LUNSUMIO™
Mozafancogene Autotemcel	fanca-cel
Nafamostat Anticoagulant	LTX Regional Anticoagulant
	Niyad™
Nonautologous (Human) Fibrinogen Concentrate, Shelf-stable	FIBRYGA
Non-Chimeric Antigen Receptor T-cell Immune Effector Cell Therapy	T-cell Antigen Coupler T-cell (TAC-T) Therapy
	T-cell Receptor-Engineered T-cell (TCR-T) Therapy
	Tumor-Infiltrating Lymphocyte (TIL) Therapy
Obecabtagene Autoleucel	AUCATZYL®
	obe-cel
Omidubicel	Omisirge®
Other Anti-infective	AVYCAZ® (ceftazidime-avibactam)
	Ceftazidime-avibactam
	CRESEMBA® (isavuconazonium sulfate)
	FETROJA®
	IMI/REL
	Imipenem-cilastatin-relebactam Anti-infective
	Isavuconazole (isavuconazonium sulfate)
	Meropenem-vaborbactam Anti-infective
	NUZYRA™
	Plazomicin
	RECARBRIO™ (Imipenem-cilastatin-relebactam Anti-infective)
	VABOMERE™ (Meropenem-vaborbactam Anti-infective)
	XENLETA™

ICD-10-PCS Value	Substance Term
Other Antineoplastic	Apalutamide Antineoplastic
	Balversa™ (Erdafitinib Antineoplastic)
	Blinatumomab
	BLINCYTO® (blinatumomab)
	Erdafitinib Antineoplastic
	ERLEADA™ (Apalutamide Antineoplastic)
	Gilteritinib
	TECENTRIQ®
	Venclexta® (Venetoclax Antineoplastic tablets)
	Venetoclax Antineoplastic (tablets)
	XOSPATA® (Gilteritinib)
Other New Technology Therapeutic Substance	STELARA®
	Ustekinumab
Other Substance	CBMA (Concentrated Bone Marrow Aspirate)
	Defitelio
	Dnase (Deoxyribonuclease)
	Esketamine Hydrochloride
	IMFINZI®
	JAKAFI® (Ruxolitinib)
	MarrowStim™ PAD Kit for CBMA (Concentrated Bone Marrow Aspirate)
	Ruxolitinib
	SPRAVATO™ (Esketamine Hydrochloride)
Other Therapeutic Monoclonal Antibody	Soliris®
Other Therapeutic Substance	Idarucizumab, Pradaxa® (dabigatran) reversal agent
	Pradaxa® (dabigatran) reversal agent
	Praxbind® (idarucizumab)
Other Thrombolytic	Tissue Plasminogen Activator (tPA)(r- tPA)
Oxazolidinones	Zyvox®
Pathogen Reduced Cryoprecipitated Fibrinogen Complex	INTERCEPT Blood System for Plasma Pathogen Reduced Cryoprecipitated Fibrinogen Complex
	INTERCEPT Fibrinogen Complex
Peptide Enhanced Bone Void Filler	PearlMatrix P-15
Recombinant Bone Morphogenetic Protein	Bone morphogenetic protein 2 (BMP 2)
	rhBMP-2
REGN-COV2 Monoclonal Antibody	Casirivimab (REGN10933) and Imdevimab (REGN10987)
	Imdevimab (REGN10987) and Casirivimab (REGN10933)
Remdesivir Anti-infective	GS-5734
	Veklury
Rozanolixizumab-noli Monoclonal Antibody	RYSTIGGO®
Sarilumab	KEVZARA®
Satralizumab-mwge	ENSPRYNG™
SER-109	VOWST™
Spesolimab Monoclonal Antibody	SPEVIGO®
Sulbactam-Durlobactam	SUL-DUR
	Xacduro®

ICD-10-PCS Value	Substance Term
Tabelecleucel Immunotherapy	EBVALLO™
	tab-cel®
Tagraxofusp-erzs Antineoplastic	ELZONRIS™
Talquetamab Antineoplastic	TALVEY™
Tarlatamab-dlle Antineoplastic	IMDELLTRA™
Taurolidine Anti-infective and Heparin Anticoagulant	DefenCath™
Teclistamab Antineoplastic	TECVAYL™
Terlipressin	TERLIVAZ®
Tisagenlecleucel Immunotherapy	KYMRIAH®
	Tisagenlecleucel
Tixagevimab and Cilgavimab Monoclonal Antibody	EVUSHELD™
Tocilizumab	ACTEMRA®
Trilaciclib	COSELA™
Uridine Triacetate	Vistogard®
Valoctocogene Roxaparvovec-rvox	Roctavian™
Vancomycin Hydrochloride and Tobramycin Sulfate Anti-Infective, Temporary Irrigation Spacer System	VT-X7 (Irrigation System) (Spacer)
Vasopressor	Angiotensin II
	GIAPREZA™
	Human angiotensin II, synthetic
Xanomeline and Trospium Chloride	COBENFY™

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Appendix L: Character Definitions for Sections B-H

Sections B-H of the ICD-10-PCS code set include special procedures, treatment sites, and qualifiers that require unique characters to define them. The data in this appendix is from CMS. It is ordered by section and provides definitions for the unique 3rd, 4th, and 5th ICD-10-PCS characters, when appropriate. Use this appendix as a reference guide or teaching tool. Note: CMS does not provide definitions for any characters from section D. They also do not include information on some characters from Tables F0D, F0F, or GZ6.

Section B - Imaging
Character 3 - Type

ICD-10-PCS Value	Definition
Computerized Tomography (CT Scan) (2)	**Definition:** Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation
Fluoroscopy (1)	**Definition:** Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means
Magnetic Resonance Imaging (MRI) (3)	**Definition:** Computer reformatted digital display of multiplanar images developed from the capture of radiofrequency signals emitted by nuclei in a body site excited within a magnetic field
Other Imaging (5)	**Definition:** Other specified modality for visualizing a body part
Plain Radiography (0)	**Definition:** Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate
Ultrasonography (4)	**Definition:** Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves

Section C - Nuclear Medicine
Character 3 - Type

ICD-10-PCS Value	Definition
Nonimaging Nuclear Medicine Assay (6)	**Definition:** Introduction of radioactive materials into the body for the study of body fluids and blood elements, by the detection of radioactive emissions
Nonimaging Nuclear Medicine Probe (5)	**Definition:** Introduction of radioactive materials into the body for the study of distribution and fate of certain substances by the detection of radioactive emissions; or, alternatively, measurement of absorption of radioactive emissions from an external source
Nonimaging Nuclear Medicine Uptake (4)	**Definition:** Introduction of radioactive materials into the body for measurements of organ function, from the detection of radioactive emissions
Planar Nuclear Medicine Imaging (1)	**Definition:** Introduction of radioactive materials into the body for single plane display of images developed from the capture of radioactive emissions
Positron Emission Tomographic (PET) Imaging (3)	**Definition:** Introduction of radioactive materials into the body for three dimensional display of images developed from the simultaneous capture, 180 degrees apart, of radioactive emissions
Systemic Nuclear Medicine Therapy (7)	**Definition:** Introduction of unsealed radioactive materials into the body for treatment
Tomographic (Tomo) Nuclear Medicine Imaging (2)	**Definition:** Introduction of radioactive materials into the body for three dimensional display of images developed from the capture of radioactive emissions

Section F - Physical Rehabilitation and Diagnostic Audiology
Character 5 - Type Qualifier *(continued)*

ICD-10-PCS Value	Definition
Brief Tone Stimuli (R)	**Definition:** Measures specific central auditory process
Cerumen Management (3)	**Definition:** Includes examination of external auditory canal and tympanic membrane a removal of cerumen from external ear canal
Cochlear Implant (0)	**Definition:** Measures candidacy for cochlear implant
Cochlear Implant Rehabilitation (0)	**Definition:** Applying techniques to improve the communication abilities of individuals with cochlear implant; includes programming the device, providing patients/families w information
Communicative/Cognitive Integration Skills (Assessment) (G)	**Definition:** Measures ability to use higher cortical functions **Includes/Examples:** Includes orientation, recognition, attention span, initiation and termination of activity, memory, sequencing, categorizing, concept formation, spatial operations, judgment, problem solving, generalization and pragmatic communication
Communicative/Cognitive Integration Skills (Treatment) (6)	**Definition:** Activities to facilitate the use of higher cortical functions **Includes/Examples:** Includes level of arousal, orientation, recognition, attention span, initiation and termination of activity, memory sequencing, judgment and problem solving, learning and generalization, and pragmatic communication
Computerized Dynamic Posturography (6)	**Definition:** Measures the status of the peripheral and central vestibular system and the sensory/motor component of balance; evaluates the efficacy of vestibular rehabilitatio
Conditioned Play Audiometry (4)	**Definition:** Behavioral measures using nonspeech and speech stimuli to obtain freque specific and ear-specific information on auditory status from the patient **Explanation:** Obtains speech reception threshold by having patient point to pictures spondaic words
Coordination/Dexterity (Assessment) (3)	**Definition:** Measures large and small muscle groups for controlled goal- directed movements **Explanation:** Dexterity includes object manipulation
Coordination/Dexterity (Treatment) (2)	**Definition:** Exercise or activities to facilitate gross coordination and fine coordination
Cranial Nerve Integrity (9)	**Definition:** Measures cranial nerve sensory and motor functions, including tastes, sme and facial expression
Dichotic Stimuli (T)	**Definition:** Measures specific central auditory process
Distorted Speech (S)	**Definition:** Measures specific central auditory process
Dix-Hallpike Dynamic (5)	**Definition:** Measures nystagmus following Dix-Hallpike maneuver
Dressing (1)	**Includes/Examples:** Includes selecting clothing and accessories, obtaining clothing fr storage, dressing and, fastening and adjusting clothing and shoes, and applying and removing personal devices, prosthesis or orthosis
Dressing Techniques (1)	**Definition:** Activities to facilitate selecting clothing and accessories, dressing and undressing, adjusting clothing and shoes, applying and removing devices, prostheses orthoses
Dynamic Orthosis (6)	**Includes/Examples:** Includes customized and prefabricated splints, inhibitory casts, s and other braces, and protective devices; allows motion through transfer of movemen from other body parts or by use of outside forces
Ear Canal Probe Microphone (1)	**Definition:** Real ear measures
Ear Protector Attentuation (7)	**Definition:** Measures ear protector fit and effectiveness
Electrocochleography (K)	**Definition:** Measures the VIIIth cranial nerve action potential
Environmental, Home and Work Barriers (B)	**Definition:** Measures current and potential barriers to optimal function, including saf hazards, access problems and home or office design

Section F - Physical Rehabilitation and Diagnostic Audiology
Character 5 - Type Qualifier *(continued)*

ICD-10-PCS Value	Definition
Ergonomics and Body Mechanics (C)	**Definition:** Ergonomic measurement of job tasks, work hardening or work conditioning needs; functional capacity; and body mechanics
Eustachian Tube Function (F)	**Definition:** Measures eustachian tube function and patency of eustachian tube
Evoked Otoacoustic Emissions, Diagnostic (N)	**Definition:** Measures auditory evoked potentials in a diagnostic format
Evoked Otoacoustic Emissions, Screening (M)	**Definition:** Measures auditory evoked potentials in a screening format
Facial Nerve Function (7)	**Definition:** Measures electrical activity of the VIIth cranial nerve (facial nerve)
Feeding/Eating (Assessment) (2)	**Includes/Examples:** Includes setting up food, selecting and using utensils and tableware, bringing food or drink to mouth, cleaning face, hands, and clothing, and management of alternative methods of nourishment
Feeding/Eating (Treatment) (3)	**Definition:** Exercise or activities to facilitate setting up food, selecting and using utensils and tableware, bringing food or drink to mouth, cleaning face, hands, and clothing, and management of alternative methods of nourishment
Filtered Speech (0)	**Definition:** Uses high or low pass filtered speech stimuli to assess central auditory processing disorders, site of lesion testing
Fluency (Assessment) (D)	**Definition:** Measures speech fluency or stuttering
Fluency (Treatment) (7)	**Definition:** Applying techniques to improve and augment fluent speech
Gait and/or Balance (D)	**Definition:** Measures biomechanical, arthrokinematic and other spatial and temporal characteristics of gait and balance
Gait Training/Functional Ambulation (9)	**Definition:** Exercise or activities to facilitate ambulation on a variety of surfaces and in a variety of environments
Grooming/Personal Hygiene (Assessment) (2)	**Includes/Examples:** Includes ability to obtain and use supplies in a sequential fashion, general grooming, oral hygiene, toilet hygiene, personal care devices, including care for artificial airways
Grooming/Personal Hygiene (Treatment) (3)	**Definition:** Activities to facilitate obtaining and using supplies in a sequential fashion: general grooming, oral hygiene, toilet hygiene, cleaning body, and personal care devices, including artificial airways
Hearing and Related Disorders Counseling (0)	**Definition:** Provides patients/families/caregivers with information, support, referrals to facilitate recovery from a communication disorder **Includes/Examples:** Includes strategies for psychosocial adjustment to hearing loss for clients and families/caregivers
Hearing and Related Disorders Prevention (1)	**Definition:** Provides patients/families/caregivers with information and support to prevent communication disorders
Hearing Screening (0)	**Definition:** Pass/refer measures designed to identify need for further audiologic assessment
Home Management (Assessment) (4)	**Definition:** Obtaining and maintaining personal and household possessions and environment **Includes/Examples:** Includes clothing care, cleaning, meal preparation and cleanup, shopping, money management, household maintenance, safety procedures, and childcare/parenting
Home Management (Treatment) (4)	**Definition:** Activities to facilitate obtaining and maintaining personal household possessions and environment **Includes/Examples:** Includes clothing care, cleaning, meal preparation and clean-up, shopping, money management, household maintenance, safety procedures, childcare/parenting

Section F - Physical Rehabilitation and Diagnostic Audiology
Character 5 - Type Qualifier *(continued)*

ICD-10-PCS Value	Definition
Instrumental Swallowing and Oral Function (J)	**Definition:** Measures swallowing function using instrumental diagnostic procedures **Explanation:** Methods include videofluoroscopy, ultrasound, manometry, endoscopy
Integumentary Integrity (1)	**Includes/Examples:** Includes burns, skin conditions, ecchymosis, bleeding, blisters, scar tissue, wounds and other traumas, tissue mobility, turgor and texture
Manual Therapy Techniques (7)	**Definition:** Techniques in which the therapist uses his/her hands to administer skilled movements **Includes/Examples:** Includes connective tissue massage, joint mobilization and manipulation, manual lymph drainage, manual traction, soft tissue mobilization and manipulation
Masking Patterns (W)	**Definition:** Measures central auditory processing status
Monaural Electroacoustic Hearing Aid Check (8)	**Definition:** Determines mechanical and electroacoustic function of one hearing aid using hearing aid test box
Monaural Hearing Aid (Assessment) (2)	**Definition:** Measures the candidacy, effectiveness, and appropriateness of a hearing aid **Explanation:** Measures unilateral fit
Monaural Hearing Aid (Treatment) (1)	**Explanation:** Assists in achieving maximum understanding and performance
Motor Function (Assessment) (4)	**Definition:** Measures the body's functional and versatile movement patterns **Includes/Examples:** Includes motor assessment scales, analysis of head, trunk and limb movement, and assessment of motor learning
Motor Function (Treatment) (3)	**Definition:** Exercise or activities to facilitate crossing midline, laterality, bilateral integration, praxis, neuromuscular relaxation, inhibition, facilitation, motor function and motor learning
Motor Speech (Assessment) (B)	**Definition:** Measures neurological motor aspects of speech production
Motor Speech (Treatment) (8)	**Definition:** Applying techniques to improve and augment the impaired neurological motor aspects of speech production
Muscle Performance (Assessment) (0)	**Definition:** Measures muscle strength, power and endurance using manual testing, dynamometry or computer-assisted electromechanical muscle test; functional muscle strength, power and endurance; muscle pain, tone, or soreness; or pelvic-floor musculature **Explanation:** Muscle endurance refers to the ability to contract a muscle repeatedly over time
Muscle Performance (Treatment) (1)	**Definition:** Exercise or activities to increase the capacity of a muscle to do work in terms of strength, power, and/or endurance **Explanation:** Muscle strength is the force exerted to overcome resistance in one maximal effort. Muscle power is work produced per unit of time, or the product of strength and speed. Muscle endurance is the ability to contract a muscle repeatedly over time
Neuromotor Development (D)	**Definition:** Measures motor development, righting and equilibrium reactions, and reflex and equilibrium reactions
Non-invasive Instrumental Status (N)	**Definition:** Instrumental measures of oral, nasal, vocal, and velopharyngeal functions as they pertain to speech production
Nonspoken Language (Assessment) (7)	**Definition:** Measures nonspoken language (print, sign, symbols) for communication
Nonspoken Language (Treatment) (0)	**Definition:** Applying techniques that improve, augment, or compensate spoken communication
Oral Peripheral Mechanism (P)	**Definition:** Structural measures of face, jaw, lips, tongue, teeth, hard and soft palate, pharynx as related to speech production
Orofacial Myofunctional (Assessment) (K)	**Definition:** Measures orofacial myofunctional patterns for speech and related functions

Section F - Physical Rehabilitation and Diagnostic Audiology
Character 5 - Type Qualifier *(continued)*

ICD-10-PCS Value	Definition
Orofacial Myofunctional (Treatment) (9)	**Definition:** Applying techniques to improve, alter, or augment impaired orofacial myofunctional patterns and related speech production errors
Oscillating Tracking (3)	**Definition:** Measures ability to visually track
Pain (F)	**Definition:** Measures muscle soreness, pain and soreness with joint movement, and pain perception **Includes/Examples:** Includes questionnaires, graphs, symptom magnification scales or visual analog scales
Perceptual Processing (Assessment) (5)	**Definition:** Measures stereognosis, kinesthesia, body schema, right-left discrimination, form constancy, position in space, visual closure, figure-ground, depth perception, spatial relations and topographical orientation
Perceptual Processing (Treatment) (1)	**Definition:** Exercise and activities to facilitate perceptual processing **Explanation:** Includes stereognosis, kinesthesia, body schema, right-left discrimination, form constancy, position in space, visual closure, figure-ground, depth perception, spatial relations, and topographical orientation **Includes/Examples:** Includes stereognosis, kinesthesia, body schema, right-left discrimination, form constancy, position in space, visual closure, figure-ground, depth perception, spatial relations, and topographical orientation
Performance Intensity Phonetically Balanced Speech Discrimination (Q)	**Definition:** Measures word recognition over varying intensity levels
Postural Control (3)	**Definition:** Exercise or activities to increase postural alignment and control
Prosthesis (8)	**Definition:** Artificial substitutes for missing body parts that augment performance or function **Includes/Examples:** Limb prosthesis, ocular prosthesis
Psychosocial Skills (Assessment) (6)	**Definition:** The ability to interact in society and to process emotions **Includes/Examples:** Includes psychological (values, interests, self concept); social (role performance, social conduct, interpersonal skills, self expression); self-management (coping skills, time management, self-control)
Psychosocial Skills (Treatment) (6)	**Definition:** The ability to interact in society and to process emotions **Includes/Examples:** Includes psychological (values, interests, self-concept); social (role performance, social conduct, interpersonal skills, self expression); self-management (coping skills, time management, self-control)
Pure Tone Audiometry, Air (1)	**Definition:** Air-conduction pure tone threshold measures with appropriate masking
Pure Tone Audiometry, Air and Bone (2)	**Definition:** Air-conduction and bone-conduction pure tone threshold measures with appropriate masking
Pure Tone Stenger (C)	**Definition:** Measures unilateral nonorganic hearing loss based on simultaneous presentation of pure tones of differing volume
Range of Motion and Joint Integrity (5)	**Definition:** Measures quantity, quality, grade, and classification of joint movement and/or mobility **Explanation:** Range of Motion is the space, distance or angle through which movement occurs at a joint or series of joints. Joint integrity is the conformance of joints to expected anatomic, biomechanical and kinematic norms
Range of Motion and Joint Mobility (0)	**Definition:** Exercise or activities to increase muscle length and joint mobility
Receptive/Expressive Language (Assessment) (8)	**Definition:** Measures receptive and expressive language
Receptive/Expressive Language (Treatment) (B)	**Definition:** Applying techniques tot improve and augment receptive/expressive language

Section F - Physical Rehabilitation and Diagnostic Audiology
Character 5 - Type Qualifier *(continued)*

ICD-10-PCS Value	Definition
Reflex Integrity (G)	**Definition:** Measures the presence, absence, or exaggeration of developmentally appropriate, pathologic or normal reflexes
Select Picture Audiometry (5)	**Definition:** Establishes hearing threshold levels for speech using pictures
Sensorineural Acuity Level (4)	**Definition:** Measures sensorineural acuity masking presented via bone conduction
Sensory Aids (5)	**Definition:** Determines the appropriateness of a sensory prosthetic device, other than a hearing aid or assistive listening system/device
Sensory Awareness/Processing/Integrity (6)	**Includes/Examples:** Includes light touch, pressure, temperature, pain, sharp/dull, proprioception, vestibular, visual, auditory, gustatory, and olfactory
Short Increment Sensitivity Index (9)	**Definition:** Measures the ear's ability to detect small intensity changes; site of lesion test requiring a behavioral response
Sinusoidal Vertical Axis Rotational (4)	**Definition:** Measures nystagmus following rotation
Somatosensory Evoked Potentials (9)	**Definition:** Measures neural activity from sites throughout the body
Speech and/or Language Screening (6)	**Definition:** Identifies need for further speech and/or language evaluation
Speech Threshold (1)	**Definition:** Measures minimal intensity needed to repeat spondaic words
Speech-Language Pathology and Related Disorders Counseling (1)	**Definition:** Provides patients/families with information, support, referrals to facilitate recovery from a communication disorder
Speech-Language Pathology and Related Disorders Prevention (2)	**Definition:** Applying techniques to avoid or minimize onset and/or development of a communication disorder
Speech/Word Recognition (2)	**Definition:** Measures ability to repeat/identify single syllable words; scores given as a percentage; includes word recognition/speech discrimination
Staggered Spondaic Word (3)	**Definition:** Measures central auditory processing site of lesion based upon dichotic presentation of spondaic words
Static Orthosis (7)	**Includes/Examples:** Includes customized and prefabricated splints, inhibitory casts, spinal and other braces, and protective devices; has no moving parts, maintains joint(s) in desired position
Stenger (B)	**Definition:** Measures unilateral nonorganic hearing loss based on simultaneous presentation of signals of differing volume
Swallowing Dysfunction (D)	**Definition:** Activities to improve swallowing function in coordination with respiratory function **Includes/Examples:** Includes function and coordination of sucking, mastication, coughing, swallowing
Synthetic Sentence Identification (5)	**Definition:** Measures central auditory dysfunction using identification of third order approximations of sentences and competing messages
Temporal Ordering of Stimuli (V)	**Definition:** Measures specific central auditory process
Therapeutic Exercise (6)	**Definition:** Exercise or activities to facilitate sensory awareness, sensory processing, sensory integration, balance training, conditioning, reconditioning **Includes/Examples:** Includes developmental activities, breathing exercises, aerobic endurance activities, aquatic exercises, stretching and ventilatory muscle training
Tinnitus Masker (Assessment) (7)	**Definition:** Determines candidacy for tinnitus masker
Tinnitus Masker (Treatment) (0)	**Explanation:** Used to verify physical fit, acoustic appropriateness, and benefit; assists in achieving maximum benefit
Tone Decay (8)	**Definition:** Measures decrease in hearing sensitivity to a tone; site of lesion test requiring a behavioral response

Section F - Physical Rehabilitation and Diagnostic Audiology
Character 5 - Type Qualifier *(continued)*

ICD-10-PCS Value	Definition
Transfer (C)	**Definition:** Transitional movement from one surface to another
Transfer Training (8)	**Definition:** Exercise or activities to facilitate movement from one surface to another
Tympanometry (D)	**Definition:** Measures the integrity of the middle ear; measures ease at which sound flows through the tympanic membrane while air pressure against the membrane is varied
Unithermal Binaural Screen (2)	**Definition:** Measures the rhythmic eye movements stimulated by changing the temperature of the vestibular system in both ears using warm water, screening format
Ventilation, Respiration and Circulation (G)	**Definition:** Measures ventilatory muscle strength, power and endurance, pulmonary function and ventilatory mechanics **Includes/Examples:** Includes ability to clear airway, activities that aggravate or relieve edema, pain, dyspnea or other symptoms, chest wall mobility, cardiopulmonary response to performance of ADL and IAD, cough and sputum, standard vital signs
Vestibular (0)	**Definition:** Applying techniques to compensate for balance disorders; includes habituation, exercise therapy, and balance retraining
Visual Motor Integration (Assessment) (2)	**Definition:** Coordinating the interaction of information from the eyes with body movement during activity
Visual Motor Integration (Treatment) (2)	**Definition:** Exercise or activities to facilitate coordinating the interaction of information from eyes with body movement during activity
Visual Reinforcement Audiometry (6)	**Definition:** Behavioral measures using nonspeech and speech stimuli to obtain frequency/ear-specific information on auditory status **Includes/Examples:** Includes a conditioned response of looking toward a visual reinforcer (e.g., lights, animated toy) every time auditory stimuli are heard
Vocational Activities and Functional Community or Work Reintegration Skills (Assessment) (H)	**Definition:** Measures environmental, home, work (job/school/play) barriers that keep patients from functioning optimally in their environment **Includes/Examples:** Includes assessment of vocational skill and interests, environment of work (job/school/play), injury potential and injury prevention or reduction, ergonomic stressors, transportation skills, and ability to access and use community resources
Vocational Activities and Functional Community or Work Reintegration Skills (Treatment) (7)	**Definition:** Activities to facilitate vocational exploration, body mechanics training, job acquisition, and environmental or work (job/school/play) task adaptation **Includes/Examples:** Includes injury prevention and reduction, ergonomic stressor reduction, job coaching and simulation, work hardening and conditioning, driving training, transportation skills, and use of community resources
Voice (Assessment) (F)	**Definition:** Measures vocal structure, function and production
Voice (Treatment) (C)	**Definition:** Applying techniques to improve voice and vocal function
Voice Prosthetic (Assessment) (M)	**Definition:** Determines the appropriateness of voice prosthetic/adaptive device to enhance or facilitate communication
Voice Prosthetic (Treatment) (4)	**Includes/Examples:** Includes electrolarynx, and other assistive, adaptive, supportive devices
Wheelchair Mobility (Assessment) (F)	**Definition:** Measures fit and functional abilities within wheelchair in a variety of environments
Wheelchair Mobility (Treatment) (4)	**Definition:** Management, maintenance and controlled operation of a wheelchair, scooter or other device, in and on a variety of surfaces and environments
Wound Management (5) (9)	**Includes/Examples:** Includes non-selective and selective debridement (enzymes, autolysis, sharp debridement), dressings (wound coverings, hydrogel, vacuum-assisted closure), topical agents, etc.

Section G - Mental Health
Character 3 - Type

ICD-10-PCS Value	Definition
Biofeedback (C)	**Definition:** Provision of information from the monitoring and regulating of physiological processes in conjunction with cognitive-behavioral techniques to improve patient functioning or well-being **Includes/Examples:** Includes EEG, blood pressure, skin temperature or peripheral blood flow, ECG, electrooculogram, EMG, respirometry or capnometry, GSR/EDR, perineometry to monitor/regulate bowel/bladder activity, electrogastrogram to monitor/regulate gastric motility
Counseling (6)	**Definition:** The application of psychological methods to treat an individual with normal developmental issues and psychological problems in order to increase function, improve well-being, alleviate distress, maladjustment or resolve crises
Crisis Intervention (2)	**Definition:** Treatment of a traumatized, acutely disturbed or distressed individual for the purpose of short-term stabilization **Includes/Examples:** Includes defusing, debriefing, counseling, psychotherapy and/or coordination of care with other providers or agencies
Electroconvulsive Therapy (B)	**Definition:** The application of controlled electrical voltages to treat a mental health disorder **Includes/Examples:** Includes appropriate sedation and other preparation of the individual
Family Psychotherapy (7)	**Definition:** Treatment that includes one or more family members of an individual with a mental health disorder by behavioral, cognitive, psychoanalytic, psychodynamic or psychophysiological means to improve functioning or well- being **Explanation:** Remediation of emotional or behavioral problems presented by one or more family members in cases where psychotherapy with more than one family member is indicated
Group Psychotherapy (H)	**Definition:** Treatment of two or more individuals with a mental health disorder by behavioral, cognitive, psychoanalytic, psychodynamic or psychophysiological means to improve functioning or well-being
Hypnosis (F)	**Definition:** Induction of a state of heightened suggestibility by auditory, visual and tactile techniques to elicit an emotional or behavioral response
Individual Psychotherapy (5)	**Definition:** Treatment of an individual with a mental health disorder by behavioral, cognitive, psychoanalytic, psychodynamic or psychophysiological means to improve functioning or well-being
Light Therapy (J)	**Definition:** Application of specialized light treatments to improve functioning or well-being
Medication Management (3)	**Definition:** Monitoring and adjusting the use of medications for the treatment of a mental health disorder
Narcosynthesis (G)	**Definition:** Administration of intravenous barbiturates in order to release suppressed or repressed thoughts
Psychological Tests (1)	**Definition:** The administration and interpretation of standardized psychological tests and measurement instruments for the assessment of psychological function

Section G - Mental Health
Character 4 - Qualifier

ICD-10-PCS Value	Definition
Behavioral (1)	**Definition:** Primarily to modify behavior **Includes/Examples:** Includes modeling and role playing, positive reinforcement of target behaviors, response cost, and training of self-management skills
Cognitive (2)	**Definition:** Primarily to correct cognitive distortions and errors
Cognitive-Behavioral (8)	**Definition:** Combining cognitive and behavioral treatment strategies to improve functioning **Explanation:** Maladaptive responses are examined to determine how cognitions relate to behavior patterns in response to an event. Uses learning principles and information-processing models
Developmental (0)	**Definition:** Age-normed developmental status of cognitive, social and adaptive behavior skills
Intellectual and Psychoeducational (2)	**Definition:** Intellectual abilities, academic achievement and learning capabilities (including behaviors and emotional factors affecting learning
Interactive (0)	**Definition:** Uses primarily physical aids and other forms of non-oral interaction with a patient who is physically, psychologically or developmentally unable to use ordinary language for communication **Includes/Examples:** Includes. the use of toys in symbolic play
Interpersonal (3)	**Definition:** Helps an individual make changes in interpersonal behaviors to reduce psychological dysfunction **Includes/Examples:** Includes exploratory techniques, encouragement of affective expression, clarification of patient statements, analysis of communication patterns, use of therapy relationship and behavior change techniques
Neurobehavioral and Cognitive Status (4)	**Definition:** Includes neurobehavioral status exam, interview(s), and observation for the clinical assessment of thinking, reasoning and judgment, acquired knowledge, attention, memory, visual spatial abilities, language functions, and planning
Neuropsychological (3)	**Definition:** Thinking, reasoning and judgment, acquired knowledge, attention, memory, visual spatial abilities, language functions, planning
Personality and Behavioral (1)	**Definition:** Mood, emotion, behavior, social functioning, psychopathological conditions, personality traits and characteristics
Psychoanalysis (4)	**Definition:** Methods of obtaining a detailed account of past and present mental and emotional experiences to determine the source and eliminate or diminish the undesirable effects of unconscious conflicts **Explanation:** Accomplished by making the individual aware of their existence, origin, and inappropriate expression in emotions and behavior
Psychodynamic (5)	**Definition:** Exploration of past and present emotional experiences to understand motives and drives using insight-oriented techniques to reduce the undesirable effects of internal conflicts on emotions and behavior **Explanation:** Techniques include empathetic listening, clarifying self-defeating behavior patterns, and exploring adaptive alternatives
Psychophysiological (9)	**Definition:** Monitoring and alteration of physiological processes to help the individual associate physiological reactions combined with cognitive and behavioral strategies to gain improved control of these processes to help the individual cope more effectively
Supportive (6)	**Definition:** Formation of therapeutic relationship primarily for providing emotional support to prevent further deterioration in functioning during periods of particular stress **Explanation:** Often used in conjunction with other therapeutic approaches
Vocational (1)	**Definition:** Exploration of vocational interests, aptitudes and required adaptive behavior skills to develop and carry out a plan for achieving a successful vocational placement **Includes/Examples:** Includes enhancing work related adjustment and/or pursuing viable options in training education or preparation

Section H - Substance Abuse Treatment
Character 3 - Type

ICD-10-PCS Value	Definition
Detoxification Services (2)	**Definition:** Detoxification from alcohol and/or drugs **Explanation:** Not a treatment modality, but helps the patient stabilize physically and psychologically until the body becomes free of drugs and the effects of alcohol
Family Counseling (6)	**Definition:** The application of psychological methods that includes one or more family members to treat an individual with addictive behavior **Explanation:** Provides support and education for family members of addicted individuals. Family member participation is seen as a critical area of substance abuse treatment
Group Counseling (4)	**Definition:** The application of psychological methods to treat two or more individuals with addictive behavior **Explanation:** Provides structured group counseling sessions and healing power through the connection with others
Individual Counseling (3)	**Definition:** The application of psychological methods to treat an individual with addictive behavior **Explanation:** Comprised of several different techniques, which apply various strategies to address drug addiction
Individual Psychotherapy (5)	**Definition:** Treatment of an individual with addictive behavior by behavioral, cognitive, psychoanalytic, psychodynamic or psychophysiological means
Medication Management (8)	**Definition:** Monitoring and adjusting the use of replacement medications for the treatment of addiction
Pharmacotherapy (9)	**Definition:** The use of replacement medications for the treatment of addiction

Appendix M: Combination Clusters

Some ICD-10-PCS codes need to be reported in pairs or in multiple sets to be valid. This appendix is an alphanumeric listing of all these code pairs, also known as "combination clusters." The data for this appendix comes from the latest version of CMS' *ICD-10-CM/PCS MS-DRG Definitions Manual.*

To use this appendix, the first code in the cluster needs to be reported with one or more of the additional codes listed for all codes to be considered valid. The example below is for insertion of a cardiac defibrillator lead into the right ventricle (highlighted code). The additional procedure describes the exact location where the lead is inserted, which is required for correct reporting:

02HK0KZ
and 0JH609Z

Review the first procedure in the combination cluster to determine if you need to report the additional code.

The CMS website also provides additional information on combinations/clusters.

02H60KZ and 0JH608Z	02H64KZ and 0JH638Z	02H74KZ and 0JH808Z	02HA4RZ and 02PA0RZ	02HK3KZ and 0JH638Z	02HK4KZ and 0JH839Z	02HL3KZ and 0JH808Z
02H60KZ and 0JH638Z	02H64KZ and 0JH808Z	02H74KZ and 0JH838Z	02HA4RZ and 02PA3RZ	02HK3KZ and 0JH639Z	02HK4MZ and 0JH60AZ	02HL3KZ and 0JH809Z
02H60KZ and 0JH808Z	02H64KZ and 0JH838Z	02HA0RS and 02PA0RZ	02HA4RZ and 02PA4RZ	02HK3KZ and 0JH808Z	02HK4MZ and 0JH63AZ	02HL3KZ and 0JH838Z
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02H60MZ and 0JH60AZ	02H64MZ and 0JH63AZ	02HA0RS and 02PA4RZ	02HK0KZ and 0JH609Z	02HK3KZ and 0JH838Z	02HK4MZ and 0JH83AZ	02HL4KZ and 0JH608Z
02H60MZ and 0JH63AZ	02H64MZ and 0JH80AZ	02HA0RZ and 02PA0RZ	02HK0KZ and 0JH638Z	02HK3KZ and 0JH839Z	02HL0KZ and 0JH608Z	02HL4KZ and 0JH609Z
02H60MZ and 0JH80AZ	02H64MZ and 0JH83AZ	02HA0RZ and 02PA3RZ	02HK0KZ and 0JH639Z	02HK3MZ and 0JH60AZ	02HL0KZ and 0JH609Z	02HL4KZ and 0JH638Z
02H60MZ and 0JH83AZ	02H70KZ and 0JH608Z	02HA0RZ and 02PA4RZ	02HK0KZ and 0JH808Z	02HK3MZ and 0JH63AZ	02HL0KZ and 0JH638Z	02HL4KZ and 0JH639Z
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02H63KZ and 0JH808Z	02H70KZ and 0JH838Z	02HA3RZ and X2HM0F9	02HK0KZ and 0JH839Z	02HK4KZ and 0JH608Z	02HL0KZ and 0JH809Z	02HL4KZ and 0JH838Z
02H63KZ and 0JH838Z	02H73KZ and 0JH608Z	02HA3RS and 02PA0RZ	02HK0MZ and 0JH60AZ	02HK4KZ and 0JH609Z	02HL0KZ and 0JH838Z	02HL4KZ and 0JH839Z
02H63MZ and 0JH60AZ	02H73KZ and 0JH638Z	02HA3RS and 02PA3RZ	02HK0MZ and 0JH63AZ	02HK4KZ and 0JH638Z	02HL0KZ and 0JH839Z	02PW3RZ and 02HA0RS
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Code	Description	Effective Da
X2H13XB	Insertion of Temporary Phrenic Nerve/Diaphragm Stimulation Electrodes into Superior Vena Cava, Percutaneous Approach, New Technology Group 11	October 1, 2
X2HN37B	Insertion of Endocardiac Pacing Electrode into Left Ventricle, Percutaneous Approach, New Technology Group 11	October 1, 2
X2HP38B	Insertion of Temporary Intraluminal Device into Right Anterior Tibial Artery, Percutaneous Approach, New Technology Group 11	October 1, 2
X2HQ38B	Insertion of Temporary Intraluminal Device into Left Anterior Tibial Artery, Percutaneous Approach, New Technology Group 11	October 1, 2
X2HR38B	Insertion of Temporary Intraluminal Device into Right Posterior Tibial Artery, Percutaneous Approach, New Technology Group 11	October 1, 2
X2HS38B	Insertion of Temporary Intraluminal Device into Left Posterior Tibial Artery, Percutaneous Approach, New Technology Group 11	October 1, 2
X2HT38B	Insertion of Temporary Intraluminal Device into Right Peroneal Artery, Percutaneous Approach, New Technology Group 11	October 1, 2
X2HU38B	Insertion of Temporary Intraluminal Device into Left Peroneal Artery, Percutaneous Approach, New Technology Group 11	October 1, 2
X2KA30A	Bypass Left Atrium Using Conduit Through Coronary Sinus To Right Atrium, Percutaneous Approach, New Technology Group 10	April 1, 2025
X2U93YA	Supplement Right Atrium With Intraluminal Device, Heterotopic Bioprosthetic Valve(S), Percutaneous Approach, New Technology Group 10	April 1, 2025
X2VY06B	Restriction of Thoracic Aortic Arch and Descending Thoracic Aorta using Uncovered Intraluminal Device with Support Cuff, Open Approach, New Technology Group 11	October 1, 2
XDJ07LB	Inspection of Upper Intestinal Tract using Ingestible Capsule with Light Absorption Sensor, Via Natural or Artificial Opening, New Technology Group 11	October 1, 2
XHH80HB	Insertion of Ultrasound Transmitter and Battery for Endocardiac Pacing Electrode into Chest Subcutaneous Tissue and Fascia, Open Approach, New Technology Group 11	October 1, 2
XNH60HB	Insertion of Bone-Density-Specific Thread and Porosity Pattern Internal Fixation Device into Right Pelvic Bone, Open Approach, New Technology Group 11	October 1, 2
XNH63HB	Insertion of Bone-Density-Specific Thread and Porosity Pattern Internal Fixation Device into Right Pelvic Bone, Percutaneous Approach, New Technology Group 11	October 1, 2
XNH70HB	Insertion of Bone-Density-Specific Thread and Porosity Pattern Internal Fixation Device into Left Pelvic Bone, Open Approach, New Technology Group 11	October 1, 2
XNH73HB	Insertion of Bone-Density-Specific Thread and Porosity Pattern Internal Fixation Device into Left Pelvic Bone, Percutaneous Approach, New Technology Group 11	October 1, 2
XNS40GA	Reposition Right Humeral Shaft With Ring External Fixation Device With Automated Strut Adjustment, Open Approach, New Technology Group 10	April 1, 2025
XNS43GA	Reposition Right Humeral Shaft With Ring External Fixation Device With Automated Strut Adjustment, Percutaneous Approach, New Technology Group 10	April 1, 2025
XNS50GA	Reposition Left Humeral Shaft With Ring External Fixation Device With Automated Strut Adjustment, Open Approach, New Technology Group 10	April 1, 2025
XNS53GA	Reposition Left Humeral Shaft With Ring External Fixation Device With Automated Strut Adjustment, Percutaneous Approach, New Technology Group 10	April 1, 2025
XNS60GA	Reposition Right Radius With Ring External Fixation Device With Automated Strut Adjustment, Open Approach, New Technology Group 10	April 1, 2025
XNS63GA	Reposition Right Radius With Ring External Fixation Device With Automated Strut Adjustment, Percutaneous Approach, New Technology Group 10	April 1, 2025
XNS70GA	Reposition Left Radius With Ring External Fixation Device With Automated Strut Adjustment, Open Approach, New Technology Group 10	April 1, 2025
XNS73GA	Reposition Left Radius With Ring External Fixation Device With Automated Strut Adjustment, Percutaneous Approach, New Technology Group 10	April 1, 2025
XNS80GA	Reposition Right Ulna With Ring External Fixation Device With Automated Strut Adjustment, Open Approach, New Technology Group 10	April 1, 2025
XNS83GA	Reposition Right Ulna With Ring External Fixation Device With Automated Strut Adjustment, Percutaneous Approach, New Technology Group 10	April 1, 2025

Code	Description	Effective Date
XNS90GA	Reposition Left Ulna With Ring External Fixation Device With Automated Strut Adjustment, Open Approach, New Technology Group 10	April 1, 2025
XNS93GA	Reposition Left Ulna With Ring External Fixation Device With Automated Strut Adjustment, Percutaneous Approach, New Technology Group 10	April 1, 2025
XNSA0GA	Reposition Right Upper Femur With Ring External Fixation Device With Automated Strut Adjustment, Open Approach, New Technology Group 10	April 1, 2025
XNSA3GA	Reposition Right Upper Femur With Ring External Fixation Device With Automated Strut Adjustment, Percutaneous Approach, New Technology Group 10	April 1, 2025
XNSB0GA	Reposition Left Upper Femur With Ring External Fixation Device With Automated Strut Adjustment, Open Approach, New Technology Group 10	April 1, 2025
XNSB3GA	Reposition Left Upper Femur With Ring External Fixation Device With Automated Strut Adjustment, Percutaneous Approach, New Technology Group 10	April 1, 2025
XNSC0GA	Reposition Right Lower Femur With Ring External Fixation Device With Automated Strut Adjustment, Open Approach, New Technology Group 10	April 1, 2025
XNSC3GA	Reposition Right Lower Femur With Ring External Fixation Device With Automated Strut Adjustment, Percutaneous Approach, New Technology Group 10	April 1, 2025
XNSD0GA	Reposition Left Lower Femur With Ring External Fixation Device With Automated Strut Adjustment, Open Approach, New Technology Group 10	April 1, 2025
XNSD3GA	Reposition Left Lower Femur With Ring External Fixation Device With Automated Strut Adjustment, Percutaneous Approach, New Technology Group 10	April 1, 2025
XNSE0GA	Reposition Right Femoral Shaft With Ring External Fixation Device With Automated Strut Adjustment, Open Approach, New Technology Group 10	April 1, 2025
XNSE3GA	Reposition Right Femoral Shaft With Ring External Fixation Device With Automated Strut Adjustment, Percutaneous Approach, New Technology Group 10	April 1, 2025
XNSF0GA	Reposition Left Femoral Shaft With Ring External Fixation Device With Automated Strut Adjustment, Open Approach, New Technology Group 10	April 1, 2025
XNSF3GA	Reposition Left Femoral Shaft With Ring External Fixation Device With Automated Strut Adjustment, Percutaneous Approach, New Technology Group 10	April 1, 2025
XNSG0GA	Reposition Right Tibia With Ring External Fixation Device With Automated Strut Adjustment, Open Approach, New Technology Group 10	April 1, 2025
XNSG3GA	Reposition Right Tibia With Ring External Fixation Device With Automated Strut Adjustment, Percutaneous Approach, New Technology Group 10	April 1, 2025
XNSH0GA	Reposition Left Tibia With Ring External Fixation Device With Automated Strut Adjustment, Open Approach, New Technology Group 10	April 1, 2025
XNSH3GA	Reposition Left Tibia With Ring External Fixation Device With Automated Strut Adjustment, Percutaneous Approach, New Technology Group 10	April 1, 2025
XNSN0HB	Reposition Right Pelvic Bone with Bone-Density-Specific Thread and Porosity Pattern Internal Fixation Device, Open Approach, New Technology Group 11	October 1, 2025
XNSN3HB	Reposition Right Pelvic Bone with Bone-Density-Specific Thread and Porosity Pattern Internal Fixation Device, Percutaneous Approach, New Technology Group 11	October 1, 2025
XNSP0HB	Reposition Left Pelvic Bone with Bone-Density-Specific Thread and Porosity Pattern Internal Fixation Device, Open Approach, New Technology Group 11	October 1, 2025
XNSP3HB	Reposition Left Pelvic Bone with Bone-Density-Specific Thread and Porosity Pattern Internal Fixation Device, Percutaneous Approach, New Technology Group 11	October 1, 2025
XRG10RB	Fusion of Cervical Vertebral Joint using Custom-Made Anatomically Designed Interbody Fusion Device, Open Approach, New Technology Group 11	October 1, 2025
XRG13RB	Fusion of Cervical Vertebral Joint using Custom-Made Anatomically Designed Interbody Fusion Device, Percutaneous Approach, New Technology Group 11	October 1, 2025
XRG14RB	Fusion of Cervical Vertebral Joint using Custom-Made Anatomically Designed Interbody Fusion Device, Percutaneous Endoscopic Approach, New Technology Group 11	October 1, 2025
XRG20RB	Fusion of 2 or more Cervical Vertebral Joints using Custom-Made Anatomically Designed Interbody Fusion Device, Open Approach, New Technology Group 11	October 1, 2025
XRG23RB	Fusion of 2 or more Cervical Vertebral Joints using Custom-Made Anatomically Designed Interbody Fusion Device, Percutaneous Approach, New Technology Group 11	October 1, 2025

Code	Description	Effective Date
XRG24RB	Fusion of 2 or more Cervical Vertebral Joints using Custom-Made Anatomically Designed Interbody Fusion Device, Percutaneous Endoscopic Approach, New Technology Group 11	October 1, 2025
XRG40RB	Fusion of Cervicothoracic Vertebral Joint using Custom-Made Anatomically Designed Interbody Fusion Device, Open Approach, New Technology Group 11	October 1, 2025
XRG43RB	Fusion of Cervicothoracic Vertebral Joint using Custom-Made Anatomically Designed Interbody Fusion Device, Percutaneous Approach, New Technology Group 11	October 1, 2025
XRG44RB	Fusion of Cervicothoracic Vertebral Joint using Custom-Made Anatomically Designed Interbody Fusion Device, Percutaneous Endoscopic Approach, New Technology Group 11	October 1, 2025
XRGE0HB	Fusion of Right Sacroiliac Joint using Bone-Density-Specific Thread and Porosity Pattern Internal Fixation Device, Open Approach, New Technology Group 11	October 1, 2025
XRGE3HB	Fusion of Right Sacroiliac Joint using Bone-Density-Specific Thread and Porosity Pattern Internal Fixation Device, Percutaneous Approach, New Technology Group 11	October 1, 2025
XRGF0HB	Fusion of Left Sacroiliac Joint using Bone-Density-Specific Thread and Porosity Pattern Internal Fixation Device, Open Approach, New Technology Group 11	October 1, 2025
XRGF3HB	Fusion of Left Sacroiliac Joint using Bone-Density-Specific Thread and Porosity Pattern Internal Fixation Device, Percutaneous Approach, New Technology Group 11	October 1, 2025
XRH10GB	Insertion of Molybdenum Rhenium Alloy Spinal Stabilization Device into Cervical Vertebral Joint, Open Approach, New Technology Group 11	October 1, 2025
XRH13GB	Insertion of Molybdenum Rhenium Alloy Spinal Stabilization Device into Cervical Vertebral Joint, Percutaneous Approach, New Technology Group 11	October 1, 2025
XRH14GB	Insertion of Molybdenum Rhenium Alloy Spinal Stabilization Device into Cervical Vertebral Joint, Percutaneous Endoscopic Approach, New Technology Group 11	October 1, 2025
XRH20GB	Insertion of Molybdenum Rhenium Alloy Spinal Stabilization Device into 2 or more Cervical Vertebral Joints, Open Approach, New Technology Group 11	October 1, 2025
XRH23GB	Insertion of Molybdenum Rhenium Alloy Spinal Stabilization Device into 2 or more Cervical Vertebral Joints, Percutaneous Approach, New Technology Group 11	October 1, 2025
XRH24GB	Insertion of Molybdenum Rhenium Alloy Spinal Stabilization Device into 2 or more Cervical Vertebral Joints, Percutaneous Endoscopic Approach, New Technology Group 11	October 1, 2025
XRH40GB	Insertion of Molybdenum Rhenium Alloy Spinal Stabilization Device into Cervicothoracic Vertebral Joint, Open Approach, New Technology Group 11	October 1, 2025
XRH43GB	Insertion of Molybdenum Rhenium Alloy Spinal Stabilization Device into Cervicothoracic Vertebral Joint, Percutaneous Approach, New Technology Group 11	October 1, 2025
XRH44GB	Insertion of Molybdenum Rhenium Alloy Spinal Stabilization Device into Cervicothoracic Vertebral Joint, Percutaneous Endoscopic Approach, New Technology Group 11	October 1, 2025
XRH60GB	Insertion of Molybdenum Rhenium Alloy Spinal Stabilization Device into Thoracic Vertebral Joint, Open Approach, New Technology Group 11	October 1, 2025
XRH63GB	Insertion of Molybdenum Rhenium Alloy Spinal Stabilization Device into Thoracic Vertebral Joint, Percutaneous Approach, New Technology Group 11	October 1, 2025
XRH64GB	Insertion of Molybdenum Rhenium Alloy Spinal Stabilization Device into Thoracic Vertebral Joint, Percutaneous Endoscopic Approach, New Technology Group 11	October 1, 2025
XW013TB	Introduction of Rozanolixizumab-noli Monoclonal Antibody into Subcutaneous Tissue, Percutaneous Approach, New Technology Group 11	October 1, 2025
XW033FB	Introduction of Valoctocogene Roxaparvovec-rvox into Peripheral Vein, Percutaneous Approach, New Technology Group 11	October 1, 2025
XW033MA	Introduction Of Emapalumab-Lzsg Anti-Ifny Monoclonal Antibody Into Peripheral Vein, Percutaneous Approach, New Technology Group 10	April 1, 2025
XW033NA	Introduction Of Tarlatamab-Dlle Antineoplastic Into Peripheral Vein, Percutaneous Approach, New Technology Group 10	April 1, 2025
XW033PB	Introduction of Aztreonam-avibactam Anti-infective into Peripheral Vein, Percutaneous Approach, New Technology Group 11	October 1, 2025
XW033QB	Introduction of Iloprost into Peripheral Vein, Percutaneous Approach, New Technology Group 11	October 1, 2025
XW033RB	Introduction of Letetresgene Autoleucel into Peripheral Vein, Percutaneous Approach, New Technology Group 11	October 1, 2025

Code	Description	Effective Date
XW033WB	Introduction of Fosfomycin Anti-infective into Peripheral Vein, Percutaneous Approach, New Technology Group 11	October 1, 2025
XW043FB	Introduction of Valoctocogene Roxaparvovec-rvox into Central Vein, Percutaneous Approach, New Technology Group 11	October 1, 2025
XW043MA	Introduction Of Emapalumab-Lzsg Anti-Ifny Monoclonal Antibody Into Central Vein, Percutaneous Approach, New Technology Group 10	April 1, 2025
XW043NA	Introduction Of Tarlatamab-Dlle Antineoplastic Into Central Vein, Percutaneous Approach, New Technology Group 10	April 1, 2025
XW043PB	Introduction of Aztreonam-avibactam Anti-infective into Central Vein, Percutaneous Approach, New Technology Group 11	October 1, 2025
XW043QB	Introduction of Iloprost into Central Vein, Percutaneous Approach, New Technology Group 11	October 1, 2025
XW043RB	Introduction of Letetresgene Autoleucel into Central Vein, Percutaneous Approach, New Technology Group 11	October 1, 2025
XW043WB	Introduction of Fosfomycin Anti-infective into Central Vein, Percutaneous Approach, New Technology Group 11	October 1, 2025
XW0DXVB	Introduction of Xanomeline and Trospium Chloride into Mouth and Pharynx, External Approach, New Technology Group 11	October 1, 2025
XW0U0XB	Introduction of Peptide Enhanced Bone Void Filler into Joints, Open Approach, New Technology Group 11	October 1, 2025
XW0U3XB	Introduction of Peptide Enhanced Bone Void Filler into Joints, Percutaneous Approach, New Technology Group 11	October 1, 2025
XW0U4XB	Introduction of Peptide Enhanced Bone Void Filler into Joints, Percutaneous Endoscopic Approach, New Technology Group 11	October 1, 2025
XW133SB	Transfusion of Mozafancogene Autotemcel into Peripheral Vein, Percutaneous Approach, New Technology Group 11	October 1, 2025
XW133YB	Transfusion of Nonautologous (Human) Fibrinogen Concentrate, Shelf-stable into Peripheral Vein, Percutaneous Approach, New Technology Group 11	October 1, 2025
XW143SB	Transfusion of Mozafancogene Autotemcel into Central Vein, Percutaneous Approach, New Technology Group 11	October 1, 2025
XW143YB	Transfusion of Nonautologous (Human) Fibrinogen Concentrate, Shelf-stable Into Central Vein, Percutaneous Approach, New Technology Group 11	October 1, 2025
XX2KXDB	Monitoring of Interstitial Glucose, Wearable Sensor, External Approach, New Technology Group 11	October 1, 2025
XXA539B	Circulatory Filtration, Ticagrelor, Percutaneous Approach, New Technology Group 11	October 1, 2025
XXE5X5A	Measurement Of Immune Response, Whole Blood Cellular Assessment Via Microfluidic Deformability, New Technology Group 10	April 1, 2025
XXE5XBB	Measurement of Infection and Immune Response, Gene Expression Testing System, New Technology Group 11	October 1, 2025
XXEZXAB	Measurement of Macronutrient Content, Computer-aided Assessment for Nutrition Management, New Technology Group 11	October 1, 2025
XXEZXCB	Measurement of Infection, Computer-aided Triage and Notification, New Technology Group 11	October 1, 2025

Revised Codes

Code	Description	Effective Date
XW133G8	Transfusion Of Atidarsagene Autotemcel Into Peripheral Vein, Percutaneous Approach, New Technology Group 8	April 1, 2025
XW143G8	Transfusion Of Atidarsagene Autotemcel Into Central Vein, Percutaneous Approach, New Technology Group 8	April 1, 2025

Deleted Codes

Code	Description	Effective Date
0SG604Z	Fusion Of Coccygeal Joint With Internal Fixation Device, Open Approach	April 1, 2025
0SG607Z	Fusion Of Coccygeal Joint With Autologous Tissue Substitute, Open Approach	April 1, 2025
0SG60JZ	Fusion Of Coccygeal Joint With Synthetic Substitute, Open Approach	April 1, 2025
0SG60KZ	Fusion Of Coccygeal Joint With Nonautologous Tissue Substitute, Open Approach	April 1, 2025
0SG634Z	Fusion Of Coccygeal Joint With Internal Fixation Device, Percutaneous Approach	April 1, 2025
0SG637Z	Fusion Of Coccygeal Joint With Autologous Tissue Substitute, Percutaneous Approach	April 1, 2025
0SG63JZ	Fusion Of Coccygeal Joint With Synthetic Substitute, Percutaneous Approach	April 1, 2025
0SG63KZ	Fusion Of Coccygeal Joint With Nonautologous Tissue Substitute, Percutaneous Approach	April 1, 2025
0SG644Z	Fusion Of Coccygeal Joint With Internal Fixation Device, Percutaneous Endoscopic Approach	April 1, 2025
0SG647Z	Fusion Of Coccygeal Joint With Autologous Tissue Substitute, Percutaneous Endoscopic Approach	April 1, 2025
0SG64JZ	Fusion Of Coccygeal Joint With Synthetic Substitute, Percutaneous Endoscopic Approach	April 1, 2025
0SG64KZ	Fusion Of Coccygeal Joint With Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach	April 1, 2025
X2A5312	Cerebral Embolic Filtration, Dual Filter in Innominate Artery and Left Common Carotid Artery, Percutaneous Approach, New Technology Group 2	October 1, 2025
X2A6325	Cerebral Embolic Filtration, Single Deflection Filter in Aortic Arch, Percutaneous Approach, New Technology Group 5	October 1, 2025
X2AH336	Cerebral Embolic Filtration, Extracorporeal Flow Reversal Circuit from Right Common Carotid Artery, Percutaneous Approach, New Technology Group 6	October 1, 2025
X2AJ336	Cerebral Embolic Filtration, Extracorporeal Flow Reversal Circuit from Left Common Carotid Artery, Percutaneous Approach, New Technology Group 6	October 1, 2025
XW03306	Introduction of Brexanolone into Peripheral Vein, Percutaneous Approach, New Technology Group 6	October 1, 2025
XW03326	Introduction of Nerinitide into Peripheral Vein, Percutaneous Approach, New Technology Group 6	October 1, 2025
XW03336	Introduction of Durvalumab Antineoplastic into Peripheral Vein, Percutaneous Approach, New Technology Group 6	October 1, 2025
XW03366	Introduction of Lefamulin Anti-infective into Peripheral Vein, Percutaneous Approach, New Technology Group 6	October 1, 2025
XW033A6	Introduction of Cefiderocol Anti-infective into Peripheral Vein, Percutaneous Approach, New Technology Group 6	October 1, 2025
XW033B6	Introduction of Omadacycline Anti-infective into Peripheral Vein, Percutaneous Approach, New Technology Group 6	October 1, 2025
XW033C6	Introduction of Eculizumab into Peripheral Vein, Percutaneous Approach, New Technology Group 6	October 1, 2025
XW033D6	Introduction of Atezolizumab Antineoplastic into Peripheral Vein, Percutaneous Approach, New Technology Group 6	October 1, 2025
XW033E6	Introduction of Etesevimab Monoclonal Antibody into Peripheral Vein, Percutaneous Approach, New Technology Group 6	October 1, 2025
XW033F6	Introduction of Bamlanivimab Monoclonal Antibody into Peripheral Vein, Percutaneous Approach, New Technology Group 6	October 1, 2025
XW04306	Introduction of Brexanolone into Central Vein, Percutaneous Approach, New Technology Group 6	October 1, 2025
XW04326	Introduction of Nerinitide into Central Vein, Percutaneous Approach, New Technology Group 6	October 1, 2025
XW04336	Introduction of Durvalumab Antineoplastic into Central Vein, Percutaneous Approach, New Technology Group 6	October 1, 2025
XW04366	Introduction of Lefamulin Anti-infective into Central Vein, Percutaneous Approach, New Technology Group 6	October 1, 2025
XW043A6	Introduction of Cefiderocol Anti-infective into Central Vein, Percutaneous Approach, New Technology Group 6	October 1, 2025
XW043B6	Introduction of Omadacycline Anti-infective into Central Vein, Percutaneous Approach, New Technology Group 6	October 1, 2025
XW043C6	Introduction of Eculizumab into Central Vein, Percutaneous Approach, New Technology Group 6	October 1, 2025
XW043D6	Introduction of Atezolizumab Antineoplastic into Central Vein, Percutaneous Approach, New Technology Group 6	October 1, 2025

Code	Description	Effective Date
XW043E6	Introduction of Etesevimab Monoclonal Antibody into Central Vein, Percutaneous Approach, New Technology Group 6	October 1, 2025
XW043F6	Introduction of Bamlanivimab Monoclonal Antibody into Central Vein, Percutaneous Approach, New Technology Group 6	October 1, 2025
XW0DX66	Introduction of Lefamulin Anti-infective into Mouth and Pharynx, External Approach, New Technology Group 6	October 1, 2025
XXE5XN6	Measurement of Infection, Positive Blood Culture Fluorescence Hybridization for Organism Identification, Concentration and Susceptibility, New Technology Group 6	October 1, 2025
XXEBXQ6	Measurement of Infection, Lower Respiratory Fluid Nucleic Acid-base Microbial Detection, New Technology Group 6	October 1, 2025