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AAPC

ICD-10-PCS

EXPERT

Inpatient Procedure Codes for Facilities

2027

Table of Contents

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

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.

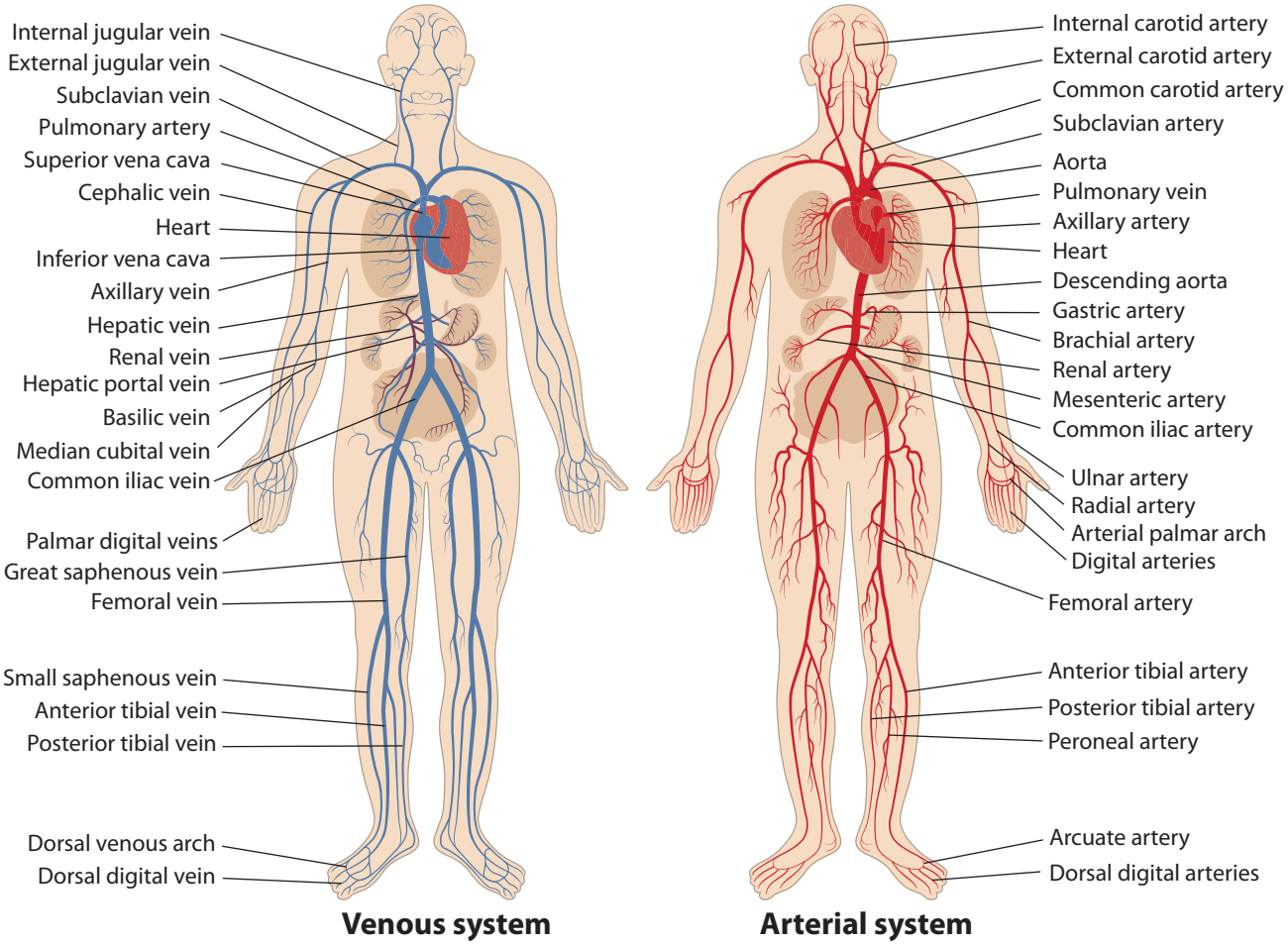
Example: When the physician documents "partial resection" the coder can independently correlate "partial resection" to the root operation Excision without querying the physician for clarification.

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

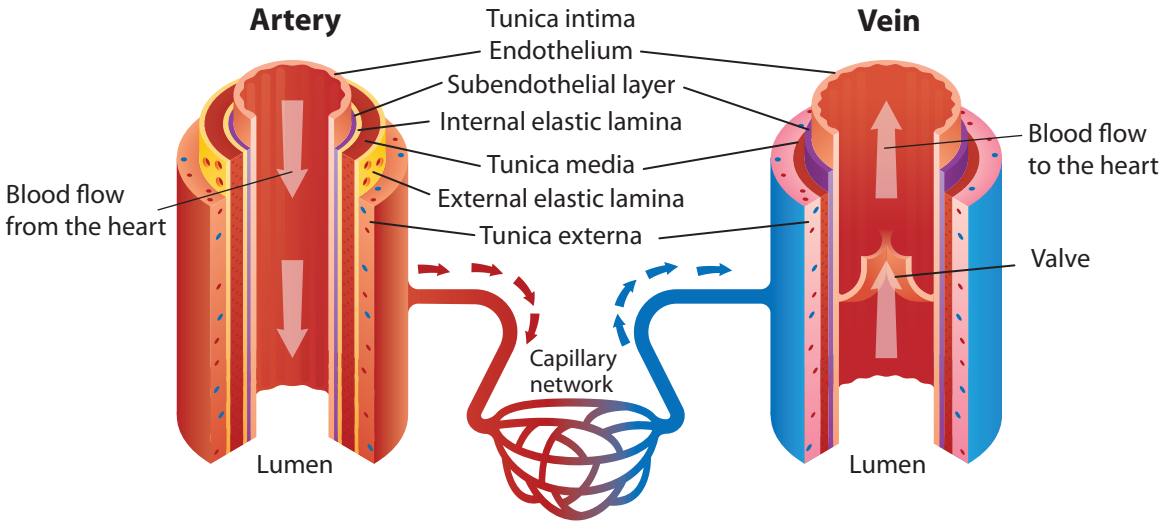
Body Part	Approach	Device	Qualifier
S Subcutaneous Tissue and Fascia, Head and Neck V Subcutaneous Tissue and Fascia, Upper Extremity W Subcutaneous Tissue and Fascia, Lower Extremity	0 Open 3 Percutaneous	1 Radioactive Element 3 Infusion Device Y Other Device	Z No Qualifier
T Subcutaneous Tissue and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

Anatomical Illustrations

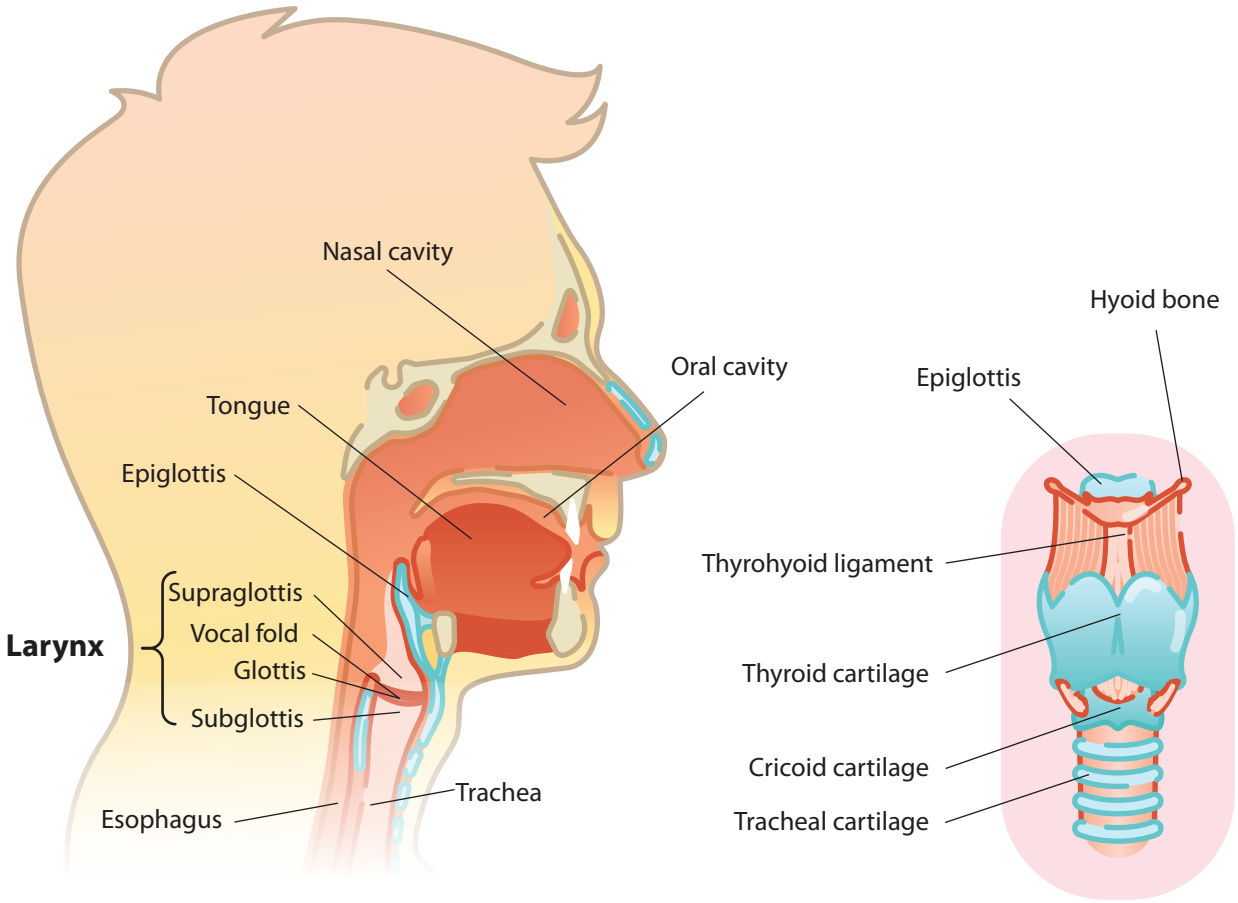
Circulatory System — Arteries and Veins



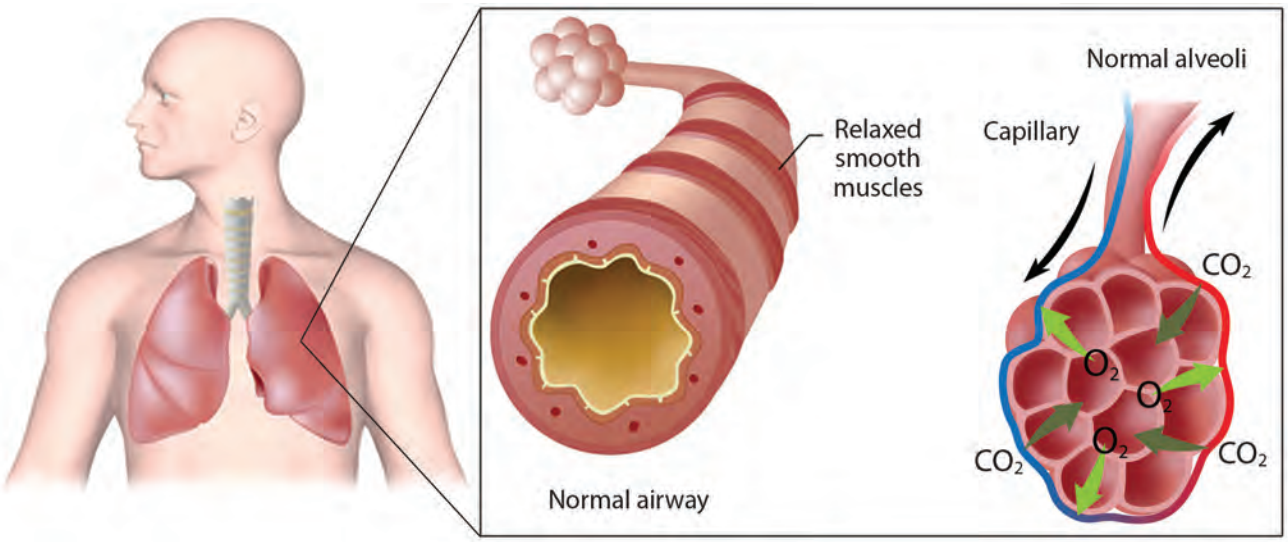
Circulatory System — Artery and Vein Anatomy



Respiratory System — Larynx Anatomy



Respiratory System — Lung Function



Cross section of a bronchiole with alveoli

Gas exchange within alveoli

ICD-10-PCS Index

3

A

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
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

0 Medical and Surgical
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

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

021 continued on next page

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

031 continued from previous page

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

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
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	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
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
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

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

0 - Medical and Surgical continued on next page

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

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

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

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

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

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
02H60KZ and 0JH838Z	02H64MZ and 0JH60AZ	02HA0RS and 02PA3RZ	02HK0KZ and 0JH608Z	02HK3KZ and 0JH809Z	02HK4MZ and 0JH80AZ	02HL3KZ and 0JH839Z
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
02H63KZ and 0JH608Z	02H70KZ and 0JH638Z	02HA0RZ and X2HX0F9	02HK0KZ and 0JH809Z	02HK3MZ and 0JH80AZ	02HL0KZ and 0JH639Z	02HL4KZ and 0JH808Z
02H63KZ and 0JH638Z	02H70KZ and 0JH808Z	02HA3RZ and X2HL0F9	02HK0KZ and 0JH838Z	02HK3MZ and 0JH83AZ	02HL0KZ and 0JH808Z	02HL4KZ and 0JH809Z
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
02H63MZ and 0JH63AZ	02H73KZ and 0JH808Z	02HA3RS and 02PA4RZ	02HK0MZ and 0JH80AZ	02HK4KZ and 0JH639Z	02HL3KZ and 0JH608Z	02PW3RZ and 02HA0RZ
02H63MZ and 0JH80AZ	02H73KZ and 0JH838Z	02HA4RS and 02PA0RZ	02HK0MZ and 0JH83AZ	02HK4KZ and 0JH808Z	02HL3KZ and 0JH609Z	02PW3RZ and 02HA3RS
02H63MZ and 0JH83AZ	02H74KZ and 0JH608Z	02HA4RS and 02PA3RZ	02HK3KZ and 0JH608Z	02HK4KZ and 0JH809Z	02HL3KZ and 0JH638Z	02PW3RZ and 02HA4RS
02H64KZ and 0JH608Z	02H74KZ and 0JH638Z	02HA4RS and 02PA4RZ	02HK3KZ and 0JH609Z	02HK4KZ and 0JH838Z	02HL3KZ and 0JH639Z	02PW3RZ and 02HA4RZ

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