



**MEDICAID MANAGED CARE PHYSICAL HEALTH SERVICES CONTRACT  
BETWEEN  
THE STATE OF NEBRASKA, DEPARTMENT OF HEALTH AND HUMAN SERVICES  
DIVISION OF MEDICAID AND LONG-TERM CARE  
AND  
COVENTRY HEALTH CARE OF NEBRASKA, INC.**

**AMENDMENT THREE, OCTOBER 2015**

This Amendment Three is entered into by the Nebraska Department of Health and Human Services, Division of Medicaid and Long-Term Care ("DHHS") and Coventry Health Care of Nebraska, Inc. ("Contractor" or "MCO"), the parties to Contract 64227 04 (the "Contract").

The parties mutual agree to amend the Contract as follows:

1. Article IV, paragraph (C)(4)(d)(xi) is amended as follows:
  - xi. The MCO shall identify the existence of potential TPL to pay for services in the basic benefits package through the use of diagnosis and trauma code editing. This editing should, at a minimum, identify claims with a diagnosis of S02.0XXA through T88.8XXA or T88.9XXA International Classification of Disease, 10<sup>th</sup> revision (ICD-10-CM) and any other applicable trauma codes, including but not limited to V, W, X, and Y Codes in accordance with 42 CFR 433.138(e). ICD-10-CM code T75.3XXA may be excluded from the edits.
  
2. Article IV, paragraph (C)(7)(xxvii)(e) is added as follows:
  - e. Make payments to all I/T/U providers in accordance with federal reimbursement rates established on an annual basis. The federal calendar year rates are effective for services provided on/or after January 1 of each year. The MCO is responsible for compensating I/T/U providers at the new federal reimbursement rates for services provided before the federal reimbursement rates are published.
  
3. Article IV, paragraph (C)(21) is amended as follows:
  21. **Provider-Preventable Conditions (PPCs) Including Healthcare-Acquired Conditions**

In accordance with Section 2702 of the Affordable Care Act, the MCO must have non-payment policies in place for provider preventable conditions (PPCs) including health care acquired conditions (HCACs) and other provider-preventable conditions (OPPCs). The MCO shall require provider self-reporting through claims systems. The MCO will track the PPC data and report to the State via the encounter file. PPCs including Health Care Acquired Conditions (HCACs) apply to the Medicaid inpatient hospital settings and are defined as the full list of Medicare's hospital acquired conditions (HACs) with the exception of Deep Vein Thrombosis/Pulmonary Embolism following total knee replacement or hip replacement in pediatric and obstetric patients. To ensure enrollee access to care, any reductions in payment to providers must be limited to the added cost resulting from the PPC. The MCO must use existing claims systems as a platform for provider self-reporting and report to the State via encounter data. See Attachment E for a listing of PPCs that apply to this provision.

4. A revised copy of Attachment "E" is attached.

All other terms and conditions remain in full force and effect.

IN WITNESS THEREOF, the parties have executed this Amendment and each acknowledges its receipt.

FOR DHHS:

By:   
Name: Constantine Phillip  
Date: 11/17/15

FOR CONTRACTOR: Coventry Health Care  
of Nebraska, Inc.

By:   
Name: Pamela S. Sedmak, President - Medicaid  
Date: November 3, 2015

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**Provider-Preventable Conditions (PPCs)  
including Health Care Acquired Conditions**

An HAC can be defined by a single diagnosis code, a combination of a diagnosis code and a surgical procedure or, a combination of a diagnosis code, a surgical procedure and a principal diagnosis code.

CC: Complications and Comorbidities

MCC: Major Complications and Comorbidities

**FY 2013, FY 2014 and FY2015 Final HAC List**

ICD – 9			ICD - 10	
<b>Foreign Object Retained After Surgery</b>				
998.4 (CC)		Foreign body accidentally left during a procedure	T81 . 509A	Unspecified complication of foreign body accidentally left in body following unspecified procedure, initial encounter
			T81 . 519A	Adhesions due to foreign body accidentally left in body following unspecified procedure, initial encounter
			T81 . 529A	Obstruction due to foreign body accidentally left in body following unspecified procedure, initial encounter
			T81 . 539A	Perforation due to foreign body accidentally left in body following unspecified procedure, initial encounter
998.7 (CC)		Acute reaction to foreign substance accidentally left during a procedure	T81 . 61XA	Aseptic peritonitis due to foreign substance accidentally left during a procedure, initial encounter
			T81 . 69XA	Other acute reaction to foreign substance accidentally left during a procedure, initial encounter
Air Embolism	999.1	Air embolism as a complication of medical care, not elsewhere classified	T80 . 0XXA	Air embolism following infusion, transfusion and therapeutic injection, initial encounter
Blood Incompatibility				

999.60 (CC)	ABO incompatibility reaction, unspecified	T80.30XA	ABO incompatibility reaction due to transfusion of blood or blood products, unspecified, initial encounter
999.61 (CC)	ABO incompatibility with hemolytic transfusion reaction not specified as acute or delayed	T80.319A	ABO incompatibility with hemolytic transfusion reaction, unspecified, initial encounter
999.62 (CC)	ABO incompatibility with acute hemolytic transfusion reaction	T80.310A	ABO incompatibility with acute hemolytic transfusion reaction, initial encounter
999.63 (CC)	ABO incompatibility with delayed hemolytic transfusion reaction	T80.311A	ABO incompatibility with delayed hemolytic transfusion reaction, initial encounter
999.69 (CC)	Other ABO incompatibility reaction	T80.39XA	Other ABO incompatibility reaction due to transfusion of blood or blood products, initial encounter
<b>Pressure Ulcer Stages III &amp; IV</b>			
707.23 (MCC)	Pressure ulcer, stage III	<b>No ICD-10-CM code(s)</b>	
707.24 (MCC)	Pressure ulcer, stage IV	<b>No ICD-10-CM code(s)</b>	
<b>Falls and Trauma:</b>			
Codes within these ranges on the CC/MCC list:			
Fracture	800-829	S02.0XXA - T14.8	
Dislocation	830-839	S03.0XXA - T14.90	
Intracranial Injury	850-854	S06.0X0A - (S06.890A or S06.899A or S01.90XA)	
Crushing Injury	925-929	(S07.0XXA or S07.8XXA) - S77.20XA	
Burn	940-949	T26.50XA - (T30.0 or T30.4)	
Other Injuries	991-994	(T33.09XA or T34.09XA) - (T73.8XXA or T73.9XXA or T75.89XA)	
<b>Catheter-Associated Urinary Tract Infection (UTI)</b>			
996.64 (CC)	Infection and inflammatory reaction due to indwelling urinary catheter	T83.51XA	Infection and inflammatory reaction due to indwelling urinary catheter, initial encounter
Also excludes the following from acting as a CC/MCC:			
112.2 (CC)	Candidiasis of other urogenital sites	B37.42	Candidal balanitis

590.10 (CC)	Acute pyelonephritis without lesion of renal medullary necrosis	B37.49	Other urogenital candidiasis
590.11 (MCC)	Acute pyelonephritis with lesion of renal medullary necrosis	N10	Acute tubulo-interstitial nephritis
590.2 (MCC)	Renal and perinephric abscess	N10	Acute tubulo-interstitial nephritis
590.3 (CC)	Pyeloureteritis cystica	N15.1	Renal and perinephric abscess
590.80 (CC)	Pyelonephritis, unspecified	N28.84	Pyelitis cystica
590.81 (CC)	Pyelitis or pyelonephritis in diseases classified elsewhere	N28.85	Pyeloureteritis cystica
595.0 (CC)	Acute cystitis	N28.86	Ureteritis cystica
597.0 (CC)	Urethral abscess	N12	Tubulo-interstitial nephritis, not specified as acute or chronic
599.0 (CC)	Urinary tract infection, site not specified	N16	Renal tubulo-interstitial disorders in diseases classified elsewhere
		N30.00	Acute cystitis without hematuria
		N30.01	Acute cystitis with hematuria
		N34.0	Urethral abscess
		N39.0	Urinary tract infection, site not specified
<b>Vascular Catheter-Associated Infection</b>			
999.31 (CC)	Other and unspecified infection due to central venous catheter	T80.219A	Unspecified infection due to central venous catheter, initial encounter
999.32 (CC)	Bloodstream infection due to central venous catheter	T80.211A	Bloodstream infection due to central venous catheter, initial encounter
999.33 (CC)	Local infection due to central venous catheter	T80.212A	Local infection due to central venous catheter, initial encounter
<b>Manifestations of Poor Glycemic Control</b>			
250.10 (MCC)	Diabetes with ketoacidosis, type II or unspecified type, not stated as uncontrolled	E11.69	Type 2 diabetes mellitus with other specified complication
250.11 (MCC)	Diabetes with ketoacidosis, type I [juvenile type], not stated as uncontrolled	E10.10	Type 1 diabetes mellitus with ketoacidosis without coma

250.12 (MCC)	Diabetes with ketoacidosis, type II or unspecified type, uncontrolled	E11.69	Type 2 diabetes mellitus with other specified complication
		E11.65	Type 2 diabetes mellitus with hyperglycemia
250.13 (MCC)	Diabetes with ketoacidosis, type I [juvenile type], uncontrolled	E10.10	Type 1 diabetes mellitus with ketoacidosis without coma
		E10.65	Type 1 diabetes mellitus with hyperglycemia
250.20 (MCC)	Diabetes with hyperosmolarity, type II or unspecified type, not stated as uncontrolled	E11.00	Type 2 diabetes mellitus with hyperosmolarity without nonketotic hyperglycemic-hyperosmolar coma (NKHHC)
		E11.01	Type 2 diabetes mellitus with hyperosmolarity with coma
250.21 (MCC)	Diabetes with hyperosmolarity, type I [juvenile type], not stated as uncontrolled	E10.69	Type 1 diabetes mellitus with other specified complication
250.22 (MCC)	Diabetes with hyperosmolarity, type II or unspecified type, uncontrolled	E11.00	Type 2 diabetes mellitus with hyperosmolarity without nonketotic hyperglycemic-hyperosmolar coma (NKHHC)
		E11.65	Type 2 diabetes mellitus with hyperglycemia
250.23 (MCC)	Diabetes with hyperosmolarity, type I [juvenile type], uncontrolled	E10.69	Type 1 diabetes mellitus with other specified complication
		E10.65	Type 1 diabetes mellitus with hyperglycemia
251.0 (CC)	Hypoglycemic coma	E15	Nondiabetic hypoglycemic coma
249.10 (MCC)	Secondary diabetes mellitus with ketoacidosis, not stated as uncontrolled, or unspecified	E08.10	Diabetes mellitus due to underlying condition with ketoacidosis without coma
		E09.10	Drug or chemical induced diabetes mellitus with ketoacidosis without coma
		E13.10	Other specified diabetes mellitus with ketoacidosis without coma
249.11 (MCC)	Secondary diabetes mellitus with ketoacidosis, uncontrolled	E08.10	Diabetes mellitus due to underlying condition with ketoacidosis without coma

<p style="text-align: right;">with</p> <p>249.20 (MCC)      Secondary diabetes mellitus with hyperosmolarity, not stated as uncontrolled, or unspecified</p> <p>249.21 (MCC)      Secondary diabetes mellitus with hyperosmolarity, uncontrolled</p> <p style="text-align: right;">with</p>	<p>E09.10      Drug or chemical induced diabetes mellitus with ketoacidosis without coma</p> <p>E08.65      Diabetes mellitus due to underlying condition with hyperglycemia</p> <p>E08.01      Diabetes mellitus due to underlying condition with hyperosmolarity with coma</p> <p>E09.01      Drug or chemical induced diabetes mellitus with hyperosmolarity with coma</p> <p>E13.00      Other specified diabetes mellitus with hyperosmolarity without nonketotic hyperglycemic-hyperosmolar coma (NKHHC)</p> <p>E08.01      Diabetes mellitus due to underlying condition with hyperosmolarity with coma</p> <p>E09.01      Drug or chemical induced diabetes mellitus with hyperosmolarity with coma</p> <p>E08.65      Diabetes mellitus due to underlying condition with hyperglycemia</p>
<p><b>Surgical Site Infection, Mediastinitis, Following Coronary Artery Bypass Graft (CABG)</b></p> <p>519.2 (MCC)      Mediastinitis</p> <p>And one of the following procedure codes:</p> <p>36.10</p>	<p>J98.5      Diseases of mediastinum, not elsewhere classified</p> <p>0210093      Bypass Coronary Artery, One Site from Coronary Artery with Autologous Venous Tissue, Open Approach</p> <p>02100A3      Bypass Coronary Artery, One Site from Coronary Artery with Autologous Arterial Tissue, Open Approach</p> <p>02100J3      Bypass Coronary Artery, One Site from Coronary Artery with Synthetic Substitute, Open Approach</p> <p>02100K3      Bypass Coronary Artery, One Site from Coronary Artery with Nonautologous Tissue Substitute, Open Approach</p> <p>02100Z3      Bypass Coronary Artery, One Site from Coronary Artery, Open Approach</p> <p>0210493      Bypass Coronary Artery, One Site from Coronary Artery with Autologous Venous Tissue, Percutaneous Endoscopic Approach</p>

36.11

02104A3	Bypass Coronary Artery, One Site from Coronary Artery with Autologous Arterial Tissue, Percutaneous Endoscopic Approach
02104J3	Bypass Coronary Artery, One Site from Coronary Artery with Synthetic Substitute, Percutaneous Endoscopic Approach
02104K3	Bypass Coronary Artery, One Site from Coronary Artery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
02104Z3	Bypass Coronary Artery, One Site from Coronary Artery, Percutaneous Endoscopic Approach
021009W	Bypass Coronary Artery, One Site from Aorta with Autologous Venous Tissue, Open Approach
02100AW	Bypass Coronary Artery, One Site from Aorta with Autologous Arterial Tissue, Open Approach
02100JW	Bypass Coronary Artery, One Site from Aorta with Synthetic Substitute, Open Approach
02100KW	Bypass Coronary Artery, One Site from Aorta with Nonautologous Tissue Substitute, Open Approach
021049W	Bypass Coronary Artery, One Site from Aorta with Autologous Venous Tissue, Percutaneous Endoscopic Approach
02104AW	Bypass Coronary Artery, One Site from Aorta with Autologous Arterial Tissue, Percutaneous Endoscopic Approach
02104JW	Bypass Coronary Artery, One Site from Aorta with Synthetic Substitute, Percutaneous Endoscopic Approach
02104KW	Bypass Coronary Artery, One Site from Aorta with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
021109W	Bypass Coronary Artery, Two Sites from Aorta with Autologous Venous Tissue, Open Approach
02110AW	Bypass Coronary Artery, Two Sites from Aorta with Autologous Arterial Tissue, Open Approach
02110JW	Bypass Coronary Artery, Two Sites from Aorta with Synthetic Substitute, Open Approach
02110KW	Bypass Coronary Artery, Two Sites from Aorta with Nonautologous Tissue Substitute, Open Approach

36.12

36.13

021149W	Bypass Coronary Artery, Two Sites from Aorta with Autologous Venous Tissue, Percutaneous Endoscopic Approach
02114AW	Bypass Coronary Artery, Two Sites from Aorta with Autologous Arterial Tissue, Percutaneous Endoscopic Approach
02114JW	Bypass Coronary Artery, Two Sites from Aorta with Synthetic Substitute, Percutaneous Endoscopic Approach
02114KW	Bypass Coronary Artery, Two Sites from Aorta with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
021209W	Bypass Coronary Artery, Three Sites from Aorta with Autologous Venous Tissue, Open Approach
02120AW	Bypass Coronary Artery, Three Sites from Aorta with Autologous Arterial Tissue, Open Approach
02120JW	Bypass Coronary Artery, Three Sites from Aorta with Synthetic Substitute, Open Approach
02120KW	Bypass Coronary Artery, Three Sites from Aorta with Nonautologous Tissue Substitute, Open Approach
021249W	Bypass Coronary Artery, Three Sites from Aorta with Autologous Venous Tissue, Percutaneous Endoscopic Approach
02124AW	Bypass Coronary Artery, Three Sites from Aorta with Autologous Arterial Tissue, Percutaneous Endoscopic Approach
02124JW	Bypass Coronary Artery, Three Sites from Aorta with Synthetic Substitute, Percutaneous Endoscopic Approach
02124KW	Bypass Coronary Artery, Three Sites from Aorta with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
021309W	Bypass Coronary Artery, Four or More Sites from Aorta with Autologous Venous Tissue, Open Approach
02130AW	Bypass Coronary Artery, Four or More Sites from Aorta with Autologous Arterial Tissue, Open Approach
02130JW	Bypass Coronary Artery, Four or More Sites from Aorta with Synthetic Substitute, Open Approach

36.14

36.15

02130KW	Bypass Coronary Artery, Four or More Sites from Aorta with Nonautologous Tissue Substitute, Open Approach
021349W	Bypass Coronary Artery, Four or More Sites from Aorta with Autologous Venous Tissue, Percutaneous Endoscopic Approach
02134AW	Bypass Coronary Artery, Four or More Sites from Aorta with Autologous Arterial Tissue, Percutaneous Endoscopic Approach
02134JW	Bypass Coronary Artery, Four or More Sites from Aorta with Synthetic Substitute, Percutaneous Endoscopic Approach
02134KW	Bypass Coronary Artery, Four or More Sites from Aorta with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
0210098	Bypass Coronary Artery, One Site from Right Internal Mammary with Autologous Venous Tissue, Open Approach
0210099	Bypass Coronary Artery, One Site from Left Internal Mammary with Autologous Venous Tissue, Open Approach
021009C	Bypass Coronary Artery, One Site from Thoracic Artery with Autologous Venous Tissue, Open Approach
02100A8	Bypass Coronary Artery, One Site from Right Internal Mammary with Autologous Arterial Tissue, Open Approach
02100A9	Bypass Coronary Artery, One Site from Left Internal Mammary with Autologous Arterial Tissue, Open Approach
02100AC	Bypass Coronary Artery, One Site from Thoracic Artery with Autologous Arterial Tissue, Open Approach
02100J8	Bypass Coronary Artery, One Site from Right Internal Mammary with Synthetic Substitute, Open Approach
02100J9	Bypass Coronary Artery, One Site from Left Internal Mammary with Synthetic Substitute, Open Approach
02100JC	Bypass Coronary Artery, One Site from Thoracic Artery with Synthetic Substitute, Open Approach

02100K8	Bypass Coronary Artery, One Site from Right Internal Mammary with Nonautologous Tissue Substitute, Open Approach
02100K9	Bypass Coronary Artery, One Site from Left Internal Mammary with Nonautologous Tissue Substitute, Open Approach
02100KC	Bypass Coronary Artery, One Site from Thoracic Artery with Nonautologous Tissue Substitute, Open Approach
02100Z8	Bypass Coronary Artery, One Site from Right Internal Mammary, Open Approach
02100Z9	Bypass Coronary Artery, One Site from Left Internal Mammary, Open Approach
02100ZC	Bypass Coronary Artery, One Site from Thoracic Artery, Open Approach
0210498	Bypass Coronary Artery, One Site from Right Internal Mammary with Autologous Venous Tissue, Percutaneous Endoscopic Approach
0210499	Bypass Coronary Artery, One Site from Left Internal Mammary with Autologous Venous Tissue, Percutaneous Endoscopic Approach
021049C	Bypass Coronary Artery, One Site from Thoracic Artery with Autologous Venous Tissue, Percutaneous Endoscopic Approach
02104A8	Bypass Coronary Artery, One Site from Right Internal Mammary with Autologous Arterial Tissue, Percutaneous Endoscopic Approach
02104A9	Bypass Coronary Artery, One Site from Left Internal Mammary with Autologous Arterial Tissue, Percutaneous Endoscopic Approach
02104AC	Bypass Coronary Artery, One Site from Thoracic Artery with Autologous Arterial Tissue, Percutaneous Endoscopic Approach
02104J8	Bypass Coronary Artery, One Site from Right Internal Mammary with Synthetic Substitute, Percutaneous Endoscopic Approach
02104J9	Bypass Coronary Artery, One Site from Left Internal Mammary with Synthetic Substitute, Percutaneous Endoscopic Approach
02104JC	Bypass Coronary Artery, One Site from Thoracic Artery with Synthetic Substitute, Percutaneous Endoscopic Approach

36.16

02104K8	Bypass Coronary Artery, One Site from Right Internal Mammary with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
02104K9	Bypass Coronary Artery, One Site from Left Internal Mammary with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
02104KC	Bypass Coronary Artery, One Site from Thoracic Artery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
02104Z8	Bypass Coronary Artery, One Site from Right Internal Mammary, Percutaneous Endoscopic Approach
02104Z9	Bypass Coronary Artery, One Site from Left Internal Mammary, Percutaneous Endoscopic Approach
02104ZC	Bypass Coronary Artery, One Site from Thoracic Artery, Percutaneous Endoscopic Approach
0211098	Bypass Coronary Artery, Two Sites from Right Internal Mammary with Autologous Venous Tissue, Open Approach
0211099	Bypass Coronary Artery, Two Sites from Left Internal Mammary with Autologous Venous Tissue, Open Approach
021109C	Bypass Coronary Artery, Two Sites from Thoracic Artery with Autologous Venous Tissue, Open Approach
02110A8	Bypass Coronary Artery, Two Sites from Right Internal Mammary with Autologous Arterial Tissue, Open Approach
02110A9	Bypass Coronary Artery, Two Sites from Left Internal Mammary with Autologous Arterial Tissue, Open Approach
02110AC	Bypass Coronary Artery, Two Sites from Thoracic Artery with Autologous Arterial Tissue, Open Approach
02110J8	Bypass Coronary Artery, Two Sites from Right Internal Mammary with Synthetic Substitute, Open Approach
02110J9	Bypass Coronary Artery, Two Sites from Left Internal Mammary with Synthetic Substitute, Open Approach
02110JC	Bypass Coronary Artery, Two Sites from Thoracic Artery with Synthetic Substitute, Open Approach

36.16

02110K8	Bypass Coronary Artery, Two Sites from Right Internal Mammary with Nonautologous Tissue Substitute, Open Approach
02110K9	Bypass Coronary Artery, Two Sites from Left Internal Mammary with Nonautologous Tissue Substitute, Open Approach
02110KC	Bypass Coronary Artery, Two Sites from Thoracic Artery with Nonautologous Tissue Substitute, Open Approach
02110Z8	Bypass Coronary Artery, Two Sites from Right Internal Mammary, Open Approach
02110Z9	Bypass Coronary Artery, Two Sites from Left Internal Mammary, Open Approach
02110ZC	Bypass Coronary Artery, Two Sites from Thoracic Artery, Open Approach
0211498	Bypass Coronary Artery, Two Sites from Right Internal Mammary with Autologous Venous Tissue, Percutaneous Endoscopic Approach
0211499	Bypass Coronary Artery, Two Sites from Left Internal Mammary with Autologous Venous Tissue, Percutaneous Endoscopic Approach
021149C	Bypass Coronary Artery, Two Sites from Thoracic Artery with Autologous Venous Tissue, Percutaneous Endoscopic Approach
02114A8	Bypass Coronary Artery, Two Sites from Right Internal Mammary with Autologous Arterial Tissue, Percutaneous Endoscopic Approach
02114A9	Bypass Coronary Artery, Two Sites from Left Internal Mammary with Autologous Arterial Tissue, Percutaneous Endoscopic Approach
02114AC	Bypass Coronary Artery, Two Sites from Thoracic Artery with Autologous Arterial Tissue, Percutaneous Endoscopic Approach
02114J8	Bypass Coronary Artery, Two Sites from Right Internal Mammary with Synthetic Substitute, Percutaneous Endoscopic Approach
02114J9	Bypass Coronary Artery, Two Sites from Left Internal Mammary with Synthetic Substitute, Percutaneous Endoscopic Approach
02114JC	Bypass Coronary Artery, Two Sites from Thoracic Artery with Synthetic Substitute, Percutaneous Endoscopic Approach

02114K8	Bypass Coronary Artery, Two Sites from Right Internal Mammery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
02114K9	Bypass Coronary Artery, Two Sites from Left Internal Mammery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
02114KC	Bypass Coronary Artery, Two Sites from Thoracic Artery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
02114Z8	Bypass Coronary Artery, Two Sites from Right Internal Mammery, Percutaneous Endoscopic Approach
02114Z9	Bypass Coronary Artery, Two Sites from Left Internal Mammery, Percutaneous Endoscopic Approach
02114ZC	Bypass Coronary Artery, Two Sites from Thoracic Artery, Percutaneous Endoscopic Approach
021209C	Bypass Coronary Artery, Three Sites from Thoracic Artery with Autologous Venous Tissue, Open Approach
02120AC	Bypass Coronary Artery, Three Sites from Thoracic Artery with Autologous Arterial Tissue, Open Approach
02120JC	Bypass Coronary Artery, Three Sites from Thoracic Artery with Synthetic Substitute, Open Approach
02120KC	Bypass Coronary Artery, Three Sites from Thoracic Artery with Nonautologous Tissue Substitute, Open Approach
02120ZC	Bypass Coronary Artery, Three Sites from Thoracic Artery, Open Approach
021249C	Bypass Coronary Artery, Three Sites from Thoracic Artery with Autologous Venous Tissue, Percutaneous Endoscopic Approach
02124AC	Bypass Coronary Artery, Three Sites from Thoracic Artery with Autologous Arterial Tissue, Percutaneous Endoscopic Approach
02124JC	Bypass Coronary Artery, Three Sites from Thoracic Artery with Synthetic Substitute, Percutaneous Endoscopic Approach
02124KC	Bypass Coronary Artery, Three Sites from Thoracic Artery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach

36.17

02124ZC	Bypass Coronary Artery, Three Sites from Thoracic Artery, Percutaneous Endoscopic Approach
021309C	Bypass Coronary Artery, Four or More Sites from Thoracic Artery with Autologous Venous Tissue, Open Approach
02130AC	Bypass Coronary Artery, Four or More Sites from Thoracic Artery with Autologous Arterial Tissue, Open Approach
02130JC	Bypass Coronary Artery, Four or More Sites from Thoracic Artery with Synthetic Substitute, Open Approach
02130KC	Bypass Coronary Artery, Four or More Sites from Thoracic Artery with Nonautologous Tissue Substitute, Open Approach
02130ZC	Bypass Coronary Artery, Four or More Sites from Thoracic Artery, Open Approach
021349C	Bypass Coronary Artery, Four or More Sites from Thoracic Artery with Autologous Venous Tissue, Percutaneous Endoscopic Approach
02134AC	Bypass Coronary Artery, Four or More Sites from Thoracic Artery with Autologous Arterial Tissue, Percutaneous Endoscopic Approach
02134JC	Bypass Coronary Artery, Four or More Sites from Thoracic Artery with Synthetic Substitute, Percutaneous Endoscopic Approach
02134KC	Bypass Coronary Artery, Four or More Sites from Thoracic Artery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
02134ZC	Bypass Coronary Artery, Four or More Sites from Thoracic Artery, Percutaneous Endoscopic Approach
021009F	Bypass Coronary Artery, One Site from Abdominal Artery with Autologous Venous Tissue, Open Approach
02100AF	Bypass Coronary Artery, One Site from Abdominal Artery with Autologous Arterial Tissue, Open Approach
02100JF	Bypass Coronary Artery, One Site from Abdominal Artery with Synthetic Substitute, Open Approach
02100KF	Bypass Coronary Artery, One Site from Abdominal Artery with Nonautologous Tissue Substitute, Open Approach

36.18  
36.19

02100ZF	Bypass Coronary Artery, One Site from Abdominal Artery, Open Approach
021049F	Bypass Coronary Artery, One Site from Abdominal Artery with Autologous Venous Tissue, Percutaneous Endoscopic Approach
02104AF	Bypass Coronary Artery, One Site from Abdominal Artery with Autologous Arterial Tissue, Percutaneous Endoscopic Approach
02104JF	Bypass Coronary Artery, One Site from Abdominal Artery with Synthetic Substitute, Percutaneous Endoscopic Approach
02104KF	Bypass Coronary Artery, One Site from Abdominal Artery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
02104ZF	Bypass Coronary Artery, One Site from Abdominal Artery, Percutaneous Endoscopic Approach
	<b>No ICD-10-PCS code(s)</b>
0210093	Bypass Coronary Artery, One Site from Coronary Artery with Autologous Venous Tissue, Open Approach
02100A3	Bypass Coronary Artery, One Site from Coronary Artery with Autologous Arterial Tissue, Open Approach
02100J3	Bypass Coronary Artery, One Site from Coronary Artery with Synthetic Substitute, Open Approach
02100K3	Bypass Coronary Artery, One Site from Coronary Artery with Nonautologous Tissue Substitute, Open Approach
02100Z3	Bypass Coronary Artery, One Site from Coronary Artery, Open Approach
0210493	Bypass Coronary Artery, One Site from Coronary Artery with Autologous Venous Tissue, Percutaneous Endoscopic Approach
02104A3	Bypass Coronary Artery, One Site from Coronary Artery with Autologous Arterial Tissue, Percutaneous Endoscopic Approach
02104J3	Bypass Coronary Artery, One Site from Coronary Artery with Synthetic Substitute, Percutaneous Endoscopic Approach
02104K3	Bypass Coronary Artery, One Site from Coronary Artery with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach

		02104Z3	Bypass Coronary Artery, One Site from Coronary Artery, Percutaneous Endoscopic Approach
<b>Surgical Site Infection Following Certain Orthopedic Procedures</b>			
996.67 (CC)	Infection and inflammatory reaction due to other internal orthopedic device, implant, and graft	T84.60XA	Infection and inflammatory reaction due to internal fixation device of unspecified site, initial encounter
		T84.7XXA	Infection and inflammatory reaction due to other internal orthopedic prosthetic devices, implants and grafts, initial encounter
998.59 (CC)	Other postoperative infection	K68.11	Postprocedural retroperitoneal abscess
		T81.4XXA	Infection following a procedure, initial encounter
And one of the following procedure codes:			
81.01		0RG0070	Fusion of Occipital-cervical Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
		0RG0071	Fusion of Occipital-cervical Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
		0RG007J	Fusion of Occipital-cervical Joint with Autologous Tissue Substitute, Posterior Approach, Anterior Column, Open Approach
		0RG00J0	Fusion of Occipital-cervical Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Open Approach
81.01		0RG00J1	Fusion of Occipital-cervical Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Open Approach
		0RG00JJ	Fusion of Occipital-cervical Joint with Synthetic Substitute, Posterior Approach, Anterior Column, Open Approach
		0RG00K0	Fusion of Occipital-cervical Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
		0RG00K1	Fusion of Occipital-cervical Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
		0RG00KJ	Fusion of Occipital-cervical Joint with Nonautologous Tissue Substitute, Posterior Approach, Anterior Column, Open Approach

ØRG00Z0	Fusion of Occipital-cervical Joint, Anterior Approach, Anterior Column, Open Approach
ØRG00Z1	Fusion of Occipital-cervical Joint, Posterior Approach, Posterior Column, Open Approach
ØRG00ZJ	Fusion of Occipital-cervical Joint, Posterior Approach, Anterior Column, Open Approach
ØRG0370	Fusion of Occipital-cervical Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
ØRG0371	Fusion of Occipital-cervical Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
ØRG037J	Fusion of Occipital-cervical Joint with Autologous Tissue Substitute, Posterior Approach, Anterior Column, Percutaneous Approach
ØRG03J0	Fusion of Occipital-cervical Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
ØRG03J1	Fusion of Occipital-cervical Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
ØRG03JJ	Fusion of Occipital-cervical Joint with Synthetic Substitute, Posterior Approach, Anterior Column, Percutaneous Approach
ØRG03K0	Fusion of Occipital-cervical Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
ØRG03K1	Fusion of Occipital-cervical Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
ØRG03KJ	Fusion of Occipital-cervical Joint with Nonautologous Tissue Substitute, Posterior Approach, Anterior Column, Percutaneous Approach
ØRG03Z0	Fusion of Occipital-cervical Joint, Anterior Approach, Anterior Column, Percutaneous Approach
ØRG03Z1	Fusion of Occipital-cervical Joint, Posterior Approach, Posterior Column, Percutaneous Approach

ØRG03ZJ	Fusion of Occipital-cervical Joint, Posterior Approach, Anterior Column, Percutaneous Approach
ØRG0470	Fusion of Occipital-cervical Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
ØRG0471	Fusion of Occipital-cervical Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
ØRG047J	Fusion of Occipital-cervical Joint with Autologous Tissue Substitute, Posterior Approach, Anterior Column, Percutaneous Endoscopic Approach
ØRG04J0	Fusion of Occipital-cervical Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
ØRG04J1	Fusion of Occipital-cervical Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
ØRG04JJ	Fusion of Occipital-cervical Joint with Synthetic Substitute, Posterior Approach, Anterior Column, Percutaneous Endoscopic Approach
ØRG04K0	Fusion of Occipital-cervical Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
ØRG04K1	Fusion of Occipital-cervical Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
ØRG04KJ	Fusion of Occipital-cervical Joint with Nonautologous Tissue Substitute, Posterior Approach, Anterior Column, Percutaneous Endoscopic Approach
ØRG04Z0	Fusion of Occipital-cervical Joint, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
ØRG04Z1	Fusion of Occipital-cervical Joint, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
ØRG04ZJ	Fusion of Occipital-cervical Joint, Posterior Approach, Anterior Column, Percutaneous Endoscopic Approach

81.02

0RG1070	Fusion of Cervical Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
0RG10J0	Fusion of Cervical Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Open Approach
0RG10K0	Fusion of Cervical Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
0RG10Z0	Fusion of Cervical Vertebral Joint, Anterior Approach, Anterior Column, Open Approach
0RG1370	Fusion of Cervical Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
0RG13J0	Fusion of Cervical Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
0RG13K0	Fusion of Cervical Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
0RG13Z0	Fusion of Cervical Vertebral Joint, Anterior Approach, Anterior Column, Percutaneous Approach
0RG1470	Fusion of Cervical Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
0RG14J0	Fusion of Cervical Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
0RG14K0	Fusion of Cervical Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
0RG14Z0	Fusion of Cervical Vertebral Joint, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
0RG4070	Fusion of Cervicothoracic Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
0RG40J0	Fusion of Cervicothoracic Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Open Approach

81.03

ØRG4ØKØ	Fusion of Cervicothoracic Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
ØRG4ØZØ	Fusion of Cervicothoracic Vertebral Joint, Anterior Approach, Anterior Column, Open Approach
ØRG437Ø	Fusion of Cervicothoracic Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
ØRG43JØ	Fusion of Cervicothoracic Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
ØRG43KØ	Fusion of Cervicothoracic Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
ØRG43ZØ	Fusion of Cervicothoracic Vertebral Joint, Anterior Approach, Anterior Column, Percutaneous Approach
ØRG447Ø	Fusion of Cervicothoracic Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
ØRG44JØ	Fusion of Cervicothoracic Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
ØRG44KØ	Fusion of Cervicothoracic Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
ØRG44ZØ	Fusion of Cervicothoracic Vertebral Joint, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
ØRG1Ø71	Fusion of Cervical Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
ØRG1ØJ1	Fusion of Cervical Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Open Approach
ØRG1ØK1	Fusion of Cervical Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
ØRG1ØZ1	Fusion of Cervical Vertebral Joint, Posterior Approach, Posterior Column, Open Approach

ØRG1371	Fusion of Cervical Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
ØRG13J1	Fusion of Cervical Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
ØRG13K1	Fusion of Cervical Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
ØRG13Z1	Fusion of Cervical Vertebral Joint, Posterior Approach, Posterior Column, Percutaneous Approach
ØRG1471	Fusion of Cervical Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
ØRG14J1	Fusion of Cervical Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
ØRG14K1	Fusion of Cervical Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
ØRG14Z1	Fusion of Cervical Vertebral Joint, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
ØRG4Ø71	Fusion of Cervicothoracic Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
ØRG4ØJ1	Fusion of Cervicothoracic Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Open Approach
ØRG4ØK1	Fusion of Cervicothoracic Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
ØRG4ØZ1	Fusion of Cervicothoracic Vertebral Joint, Posterior Approach, Posterior Column, Open Approach
ØRG4371	Fusion of Cervicothoracic Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
ØRG43J1	Fusion of Cervicothoracic Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Approach

81.04

ØRG43K1	Fusion of Cervicothoracic Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
ØRG43Z1	Fusion of Cervicothoracic Vertebral Joint, Posterior Approach, Posterior Column, Percutaneous Approach
ØRG4471	Fusion of Cervicothoracic Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
ØRG44J1	Fusion of Cervicothoracic Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
ØRG44K1	Fusion of Cervicothoracic Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
ØRG44Z1	Fusion of Cervicothoracic Vertebral Joint, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
ØRG6Ø7Ø	Fusion of Thoracic Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
ØRG6ØJØ	Fusion of Thoracic Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Open Approach
ØRG6ØKØ	Fusion of Thoracic Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
ØRG6ØZØ	Fusion of Thoracic Vertebral Joint, Anterior Approach, Anterior Column, Open Approach
ØRG637Ø	Fusion of Thoracic Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
ØRG63JØ	Fusion of Thoracic Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
ØRG63KØ	Fusion of Thoracic Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach

ØRG63Z0	Fusion of Thoracic Vertebral Joint, Anterior Approach, Anterior Column, Percutaneous Approach
ØRG6470	Fusion of Thoracic Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
ØRG64J0	Fusion of Thoracic Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
ØRG64K0	Fusion of Thoracic Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
ØRG64Z0	Fusion of Thoracic Vertebral Joint, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
ØRGA070	Fusion of Thoracolumbar Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
ØRGA0J0	Fusion of Thoracolumbar Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Open Approach
ØRGA0K0	Fusion of Thoracolumbar Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
ØRGA0Z0	Fusion of Thoracolumbar Vertebral Joint, Anterior Approach, Anterior Column, Open Approach
ØRGA370	Fusion of Thoracolumbar Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
ØRGA3J0	Fusion of Thoracolumbar Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
ØRGA3K0	Fusion of Thoracolumbar Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
ØRGA3Z0	Fusion of Thoracolumbar Vertebral Joint, Anterior Approach, Anterior Column, Percutaneous Approach
ØRGA470	Fusion of Thoracolumbar Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach

81.05

ØGA4JØ	Fusion of Thoracolumbar Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
ØGA4KØ	Fusion of Thoracolumbar Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
ØGA4ZØ	Fusion of Thoracolumbar Vertebral Joint, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
ØRG6Ø71	Fusion of Thoracic Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
ØRG6ØJ1	Fusion of Thoracic Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Open Approach
ØRG6ØK1	Fusion of Thoracic Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
ØRG6ØZ1	Fusion of Thoracic Vertebral Joint, Posterior Approach, Posterior Column, Open Approach
ØRG6371	Fusion of Thoracic Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
ØRG63J1	Fusion of Thoracic Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
ØRG63K1	Fusion of Thoracic Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
ØRG63Z1	Fusion of Thoracic Vertebral Joint, Posterior Approach, Posterior Column, Percutaneous Approach
ØRG6471	Fusion of Thoracic Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
ØRG64J1	Fusion of Thoracic Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
ØRG64K1	Fusion of Thoracic Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach

ØRG64Z1	Fusion of Thoracic Vertebral Joint, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
ØRGAØ71	Fusion of Thoracolumbar Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
ØRGAØJ1	Fusion of Thoracolumbar Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Open Approach
ØRGAØK1	Fusion of Thoracolumbar Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
ØRGAØZ1	Fusion of Thoracolumbar Vertebral Joint, Posterior Approach, Posterior Column, Open Approach
ØRGA371	Fusion of Thoracolumbar Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
ØRGA3J1	Fusion of Thoracolumbar Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
ØRGA3K1	Fusion of Thoracolumbar Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
ØRGA3Z1	Fusion of Thoracolumbar Vertebral Joint, Posterior Approach, Posterior Column, Percutaneous Approach
ØRGA471	Fusion of Thoracolumbar Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
ØRGA4J1	Fusion of Thoracolumbar Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
ØRGA4K1	Fusion of Thoracolumbar Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
ØRGA4Z1	Fusion of Thoracolumbar Vertebral Joint, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach

81.06

0SG0070	Fusion of Lumbar Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
0SG00J0	Fusion of Lumbar Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Open Approach
0SG00K0	Fusion of Lumbar Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
0SG00Z0	Fusion of Lumbar Vertebral Joint, Anterior Approach, Anterior Column, Open Approach
0SG0370	Fusion of Lumbar Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
0SG03J0	Fusion of Lumbar Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
0SG03K0	Fusion of Lumbar Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
0SG03Z0	Fusion of Lumbar Vertebral Joint, Anterior Approach, Anterior Column, Percutaneous Approach
0SG0470	Fusion of Lumbar Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
0SG04J0	Fusion of Lumbar Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
0SG04K0	Fusion of Lumbar Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
0SG04Z0	Fusion of Lumbar Vertebral Joint, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
0SG3070	Fusion of Lumbosacral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
0SG30J0	Fusion of Lumbosacral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Open Approach

81.06

81.07

0SG30K0	Fusion of Lumbosacral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
0SG30Z0	Fusion of Lumbosacral Joint, Anterior Approach, Anterior Column, Open Approach
0SG3370	Fusion of Lumbosacral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
0SG33J0	Fusion of Lumbosacral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
0SG33K0	Fusion of Lumbosacral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
0SG33Z0	Fusion of Lumbosacral Joint, Anterior Approach, Anterior Column, Percutaneous Approach
0SG3470	Fusion of Lumbosacral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
0SG34J0	Fusion of Lumbosacral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
0SG34K0	Fusion of Lumbosacral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
0SG34Z0	Fusion of Lumbosacral Joint, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
0SG0071	Fusion of Lumbar Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
0SG00J1	Fusion of Lumbar Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Open Approach
0SG00K1	Fusion of Lumbar Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
0SG00Z1	Fusion of Lumbar Vertebral Joint, Posterior Approach, Posterior Column, Open Approach
0SG0371	Fusion of Lumbar Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach

0SG03J1	Fusion of Lumbar Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
0SG03K1	Fusion of Lumbar Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
0SG03Z1	Fusion of Lumbar Vertebral Joint, Posterior Approach, Posterior Column, Percutaneous Approach
0SG0471	Fusion of Lumbar Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
0SG04J1	Fusion of Lumbar Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
0SG04K1	Fusion of Lumbar Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
0SG04Z1	Fusion of Lumbar Vertebral Joint, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
0SG3071	Fusion of Lumbosacral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
0SG30J1	Fusion of Lumbosacral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Open Approach
0SG30K1	Fusion of Lumbosacral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
0SG30Z1	Fusion of Lumbosacral Joint, Posterior Approach, Posterior Column, Open Approach
0SG3371	Fusion of Lumbosacral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
0SG33J1	Fusion of Lumbosacral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
0SG33K1	Fusion of Lumbosacral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach

81.08

0SG33Z1	Fusion of Lumbosacral Joint, Posterior Approach, Posterior Column, Percutaneous Approach
0SG3471	Fusion of Lumbosacral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
0SG34J1	Fusion of Lumbosacral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
0SG34K1	Fusion of Lumbosacral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
0SG34Z1	Fusion of Lumbosacral Joint, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
0SG007J	Fusion of Lumbar Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Anterior Column, Open Approach
0SG00JJ	Fusion of Lumbar Vertebral Joint with Synthetic Substitute, Posterior Approach, Anterior Column, Open Approach
0SG00KJ	Fusion of Lumbar Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Anterior Column, Open Approach
0SG00ZJ	Fusion of Lumbar Vertebral Joint, Posterior Approach, Anterior Column, Open Approach
0SG037J	Fusion of Lumbar Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Anterior Column, Percutaneous Approach
0SG03JJ	Fusion of Lumbar Vertebral Joint with Synthetic Substitute, Posterior Approach, Anterior Column, Percutaneous Approach
0SG03KJ	Fusion of Lumbar Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Anterior Column, Percutaneous Approach
0SG03ZJ	Fusion of Lumbar Vertebral Joint, Posterior Approach, Anterior Column, Percutaneous Approach
0SG047J	Fusion of Lumbar Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Anterior Column, Percutaneous Endoscopic Approach

0SG04JJ	Fusion of Lumbar Vertebral Joint with Synthetic Substitute, Posterior Approach, Anterior Column, Percutaneous Endoscopic Approach
0SG04KJ	Fusion of Lumbar Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Anterior Column, Percutaneous Endoscopic Approach
0SG04ZJ	Fusion of Lumbar Vertebral Joint, Posterior Approach, Anterior Column, Percutaneous Endoscopic Approach
0SG307J	Fusion of Lumbosacral Joint with Autologous Tissue Substitute, Posterior Approach, Anterior Column, Open Approach
0SG30JJ	Fusion of Lumbosacral Joint with Synthetic Substitute, Posterior Approach, Anterior Column, Open Approach
0SG30KJ	Fusion of Lumbosacral Joint with Nonautologous Tissue Substitute, Posterior Approach, Anterior Column, Open Approach
0SG30ZJ	Fusion of Lumbosacral Joint, Posterior Approach, Anterior Column, Open Approach
0SG337J	Fusion of Lumbosacral Joint with Autologous Tissue Substitute, Posterior Approach, Anterior Column, Percutaneous Approach
0SG33JJ	Fusion of Lumbosacral Joint with Synthetic Substitute, Posterior Approach, Anterior Column, Percutaneous Approach
0SG33KJ	Fusion of Lumbosacral Joint with Nonautologous Tissue Substitute, Posterior Approach, Anterior Column, Percutaneous Approach
0SG33ZJ	Fusion of Lumbosacral Joint, Posterior Approach, Anterior Column, Percutaneous Approach
0SG347J	Fusion of Lumbosacral Joint with Autologous Tissue Substitute, Posterior Approach, Anterior Column, Percutaneous Endoscopic Approach
0SG34JJ	Fusion of Lumbosacral Joint with Synthetic Substitute, Posterior Approach, Anterior Column, Percutaneous Endoscopic Approach
0SG34KJ	Fusion of Lumbosacral Joint with Nonautologous Tissue Substitute, Posterior Approach, Anterior Column, Percutaneous Endoscopic Approach

0SG34ZJ	Fusion of Lumbosacral Joint, Posterior Approach, Anterior Column, Percutaneous Endoscopic Approach
0SG704Z	Fusion of Right Sacroiliac Joint with Internal Fixation Device, Open Approach
0SG707Z	Fusion of Right Sacroiliac Joint with Autologous Tissue Substitute, Open Approach
0SG70JZ	Fusion of Right Sacroiliac Joint with Synthetic Substitute, Open Approach
0SG70KZ	Fusion of Right Sacroiliac Joint with Nonautologous Tissue Substitute, Open Approach
0SG70ZZ	Fusion of Right Sacroiliac Joint, Open Approach
0SG734Z	Fusion of Right Sacroiliac Joint with Internal Fixation Device, Percutaneous Approach
0SG737Z	Fusion of Right Sacroiliac Joint with Autologous Tissue Substitute, Percutaneous Approach
0SG73JZ	Fusion of Right Sacroiliac Joint with Synthetic Substitute, Percutaneous Approach
0SG73KZ	Fusion of Right Sacroiliac Joint with Nonautologous Tissue Substitute, Percutaneous Approach
0SG73ZZ	Fusion of Right Sacroiliac Joint, Percutaneous Approach
0SG744Z	Fusion of Right Sacroiliac Joint with Internal Fixation Device, Percutaneous Endoscopic Approach
0SG747Z	Fusion of Right Sacroiliac Joint with Autologous Tissue Substitute, Percutaneous Endoscopic Approach
0SG74JZ	Fusion of Right Sacroiliac Joint with Synthetic Substitute, Percutaneous Endoscopic Approach
0SG74KZ	Fusion of Right Sacroiliac Joint with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
0SG74ZZ	Fusion of Right Sacroiliac Joint, Percutaneous Endoscopic Approach
0SG804Z	Fusion of Left Sacroiliac Joint with Internal Fixation Device, Open Approach
0SG807Z	Fusion of Left Sacroiliac Joint with Autologous Tissue Substitute, Open Approach

81.23

0SG80JZ	Fusion of Left Sacroiliac Joint with Synthetic Substitute, Open Approach
0SG80KZ	Fusion of Left Sacroiliac Joint with Nonautologous Tissue Substitute, Open Approach
0SG80ZZ	Fusion of Left Sacroiliac Joint, Open Approach
0SG834Z	Fusion of Left Sacroiliac Joint with Internal Fixation Device, Percutaneous Approach
0SG837Z	Fusion of Left Sacroiliac Joint with Autologous Tissue Substitute, Percutaneous Approach
0SG83JZ	Fusion of Left Sacroiliac Joint with Synthetic Substitute, Percutaneous Approach
0SG83KZ	Fusion of Left Sacroiliac Joint with Nonautologous Tissue Substitute, Percutaneous Approach
0SG83ZZ	Fusion of Left Sacroiliac Joint, Percutaneous Approach
0SG844Z	Fusion of Left Sacroiliac Joint with Internal Fixation Device, Percutaneous Endoscopic Approach
0SG847Z	Fusion of Left Sacroiliac Joint with Autologous Tissue Substitute, Percutaneous Endoscopic Approach
0SG84JZ	Fusion of Left Sacroiliac Joint with Synthetic Substitute, Percutaneous Endoscopic Approach
0SG84KZ	Fusion of Left Sacroiliac Joint with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
0SG84ZZ	Fusion of Left Sacroiliac Joint, Percutaneous Endoscopic Approach
0RGJ04Z	Fusion of Right Shoulder Joint with Internal Fixation Device, Open Approach
0RGJ07Z	Fusion of Right Shoulder Joint with Autologous Tissue Substitute, Open Approach
0RGJ0JZ	Fusion of Right Shoulder Joint with Synthetic Substitute, Open Approach
0RGJ0KZ	Fusion of Right Shoulder Joint with Nonautologous Tissue Substitute, Open Approach
0RGJ0ZZ	Fusion of Right Shoulder Joint, Open Approach
0RGJ34Z	Fusion of Right Shoulder Joint with Internal Fixation Device, Percutaneous Approach

ØRGJ37Z	Fusion of Right Shoulder Joint with Autologous Tissue Substitute, Percutaneous Approach
ØRGJ3JZ	Fusion of Right Shoulder Joint with Synthetic Substitute, Percutaneous Approach
ØRGJ3KZ	Fusion of Right Shoulder Joint with Nonautologous Tissue Substitute, Percutaneous Approach
ØRGJ3ZZ	Fusion of Right Shoulder Joint, Percutaneous Approach
ØRGJ44Z	Fusion of Right Shoulder Joint with Internal Fixation Device, Percutaneous Endoscopic Approach
ØRGJ47Z	Fusion of Right Shoulder Joint with Autologous Tissue Substitute, Percutaneous Endoscopic Approach
ØRGJ4JZ	Fusion of Right Shoulder Joint with Synthetic Substitute, Percutaneous Endoscopic Approach
ØRGJ4KZ	Fusion of Right Shoulder Joint with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
ØRGJ4ZZ	Fusion of Right Shoulder Joint, Percutaneous Endoscopic Approach
ØRGK04Z	Fusion of Left Shoulder Joint with Internal Fixation Device, Open Approach
ØRGK07Z	Fusion of Left Shoulder Joint with Autologous Tissue Substitute, Open Approach
ØRGK0JZ	Fusion of Left Shoulder Joint with Synthetic Substitute, Open Approach
ØRGK0KZ	Fusion of Left Shoulder Joint with Nonautologous Tissue Substitute, Open Approach
ØRGK0ZZ	Fusion of Left Shoulder Joint, Open Approach
ØRGK34Z	Fusion of Left Shoulder Joint with Internal Fixation Device, Percutaneous Approach
ØRGK37Z	Fusion of Left Shoulder Joint with Autologous Tissue Substitute, Percutaneous Approach
ØRGK3JZ	Fusion of Left Shoulder Joint with Synthetic Substitute, Percutaneous Approach
ØRGK3KZ	Fusion of Left Shoulder Joint with Nonautologous Tissue Substitute, Percutaneous Approach
ØRGK3ZZ	Fusion of Left Shoulder Joint, Percutaneous Approach

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ØRGK44Z	Fusion of Left Shoulder Joint with Internal Fixation Device, Percutaneous Endoscopic Approach
ØRGK47Z	Fusion of Left Shoulder Joint with Autologous Tissue Substitute, Percutaneous Endoscopic Approach
ØRGK4JZ	Fusion of Left Shoulder Joint with Synthetic Substitute, Percutaneous Endoscopic Approach
ØRGK4KZ	Fusion of Left Shoulder Joint with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
ØRGK4ZZ	Fusion of Left Shoulder Joint, Percutaneous Endoscopic Approach
ØRGL04Z	Fusion of Right Elbow Joint with Internal Fixation Device, Open Approach
ØRGL05Z	Fusion of Right Elbow Joint with External Fixation Device, Open Approach
ØRGL07Z	Fusion of Right Elbow Joint with Autologous Tissue Substitute, Open Approach
ØRGL0JZ	Fusion of Right Elbow Joint with Synthetic Substitute, Open Approach
ØRGL0KZ	Fusion of Right Elbow Joint with Nonautologous Tissue Substitute, Open Approach
ØRGL0ZZ	Fusion of Right Elbow Joint, Open Approach
ØRGL34Z	Fusion of Right Elbow Joint with Internal Fixation Device, Percutaneous Approach
ØRGL35Z	Fusion of Right Elbow Joint with External Fixation Device, Percutaneous Approach
ØRGL37Z	Fusion of Right Elbow Joint with Autologous Tissue Substitute, Percutaneous Approach
ØRGL3JZ	Fusion of Right Elbow Joint with Synthetic Substitute, Percutaneous Approach
ØRGL3KZ	Fusion of Right Elbow Joint with Nonautologous Tissue Substitute, Percutaneous Approach
ØRGL3ZZ	Fusion of Right Elbow Joint, Percutaneous Approach
ØRGL44Z	Fusion of Right Elbow Joint with Internal Fixation Device, Percutaneous Endoscopic Approach
ØRGL45Z	Fusion of Right Elbow Joint with External Fixation Device, Percutaneous Endoscopic Approach

ØRGL47Z	Fusion of Right Elbow Joint with Autologous Tissue Substitute, Percutaneous Endoscopic Approach
ØRGL4JZ	Fusion of Right Elbow Joint with Synthetic Substitute, Percutaneous Endoscopic Approach
ØRGL4KZ	Fusion of Right Elbow Joint with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
ØRGL4ZZ	Fusion of Right Elbow Joint, Percutaneous Endoscopic Approach
ØRGMØ4Z	Fusion of Left Elbow Joint with Internal Fixation Device, Open Approach
ØRGMØ5Z	Fusion of Left Elbow Joint with External Fixation Device, Open Approach
ØRGMØ7Z	Fusion of Left Elbow Joint with Autologous Tissue Substitute, Open Approach
ØRGMØJZ	Fusion of Left Elbow Joint with Synthetic Substitute, Open Approach
ØRGMØKZ	Fusion of Left Elbow Joint with Nonautologous Tissue Substitute, Open Approach
ØRGMØZZ	Fusion of Left Elbow Joint, Open Approach
ØRGM34Z	Fusion of Left Elbow Joint with Internal Fixation Device, Percutaneous Approach
ØRGM35Z	Fusion of Left Elbow Joint with External Fixation Device, Percutaneous Approach
ØRGM37Z	Fusion of Left Elbow Joint with Autologous Tissue Substitute, Percutaneous Approach
ØRGM3JZ	Fusion of Left Elbow Joint with Synthetic Substitute, Percutaneous Approach
ØRGM3KZ	Fusion of Left Elbow Joint with Nonautologous Tissue Substitute, Percutaneous Approach
ØRGM3ZZ	Fusion of Left Elbow Joint, Percutaneous Approach
ØRGM44Z	Fusion of Left Elbow Joint with Internal Fixation Device, Percutaneous Endoscopic Approach
ØRGM45Z	Fusion of Left Elbow Joint with External Fixation Device, Percutaneous Endoscopic Approach
ØRGM47Z	Fusion of Left Elbow Joint with Autologous Tissue Substitute, Percutaneous Endoscopic Approach
ØRGM4JZ	Fusion of Left Elbow Joint with Synthetic Substitute, Percutaneous Endoscopic Approach

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ØRGM4KZ	Fusion of Left Elbow Joint with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
ØRGM4ZZ	Fusion of Left Elbow Joint, Percutaneous Endoscopic Approach
ØRG0070	Fusion of Occipital-cervical Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
ØRG0071	Fusion of Occipital-cervical Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
ØRG007J	Fusion of Occipital-cervical Joint with Autologous Tissue Substitute, Posterior Approach, Anterior Column, Open Approach
ØRG00J0	Fusion of Occipital-cervical Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Open Approach
ØRG00J1	Fusion of Occipital-cervical Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Open Approach
ØRG00JJ	Fusion of Occipital-cervical Joint with Synthetic Substitute, Posterior Approach, Anterior Column, Open Approach
ØRG00K0	Fusion of Occipital-cervical Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
ØRG00K1	Fusion of Occipital-cervical Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
ØRG00KJ	Fusion of Occipital-cervical Joint with Nonautologous Tissue Substitute, Posterior Approach, Anterior Column, Open Approach
ØRG00Z0	Fusion of Occipital-cervical Joint, Anterior Approach, Anterior Column, Open Approach
ØRG00Z1	Fusion of Occipital-cervical Joint, Posterior Approach, Posterior Column, Open Approach
ØRG00ZJ	Fusion of Occipital-cervical Joint, Posterior Approach, Anterior Column, Open Approach
ØRG0370	Fusion of Occipital-cervical Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach

ØRG0371	Fusion of Occipital-cervical Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
ØRG037J	Fusion of Occipital-cervical Joint with Autologous Tissue Substitute, Posterior Approach, Anterior Column, Percutaneous Approach
ØRG03J0	Fusion of Occipital-cervical Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
ØRG03J1	Fusion of Occipital-cervical Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
ØRG03JJ	Fusion of Occipital-cervical Joint with Synthetic Substitute, Posterior Approach, Anterior Column, Percutaneous Approach
ØRG03K0	Fusion of Occipital-cervical Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
ØRG03K1	Fusion of Occipital-cervical Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
ØRG03KJ	Fusion of Occipital-cervical Joint with Nonautologous Tissue Substitute, Posterior Approach, Anterior Column, Percutaneous Approach
ØRG03Z0	Fusion of Occipital-cervical Joint, Anterior Approach, Anterior Column, Percutaneous Approach
ØRG03Z1	Fusion of Occipital-cervical Joint, Posterior Approach, Posterior Column, Percutaneous Approach
ØRG03ZJ	Fusion of Occipital-cervical Joint, Posterior Approach, Anterior Column, Percutaneous Approach
ØRG0470	Fusion of Occipital-cervical Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
ØRG0471	Fusion of Occipital-cervical Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach

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0RG047J	Fusion of Occipital-cervical Joint with Autologous Tissue Substitute, Posterior Approach, Anterior Column, Percutaneous Endoscopic Approach
0RG04J0	Fusion of Occipital-cervical Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
0RG04J1	Fusion of Occipital-cervical Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
0RG04JJ	Fusion of Occipital-cervical Joint with Synthetic Substitute, Posterior Approach, Anterior Column, Percutaneous Endoscopic Approach
0RG04K0	Fusion of Occipital-cervical Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
0RG04K1	Fusion of Occipital-cervical Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
0RG04KJ	Fusion of Occipital-cervical Joint with Nonautologous Tissue Substitute, Posterior Approach, Anterior Column, Percutaneous Endoscopic Approach
0RG04Z0	Fusion of Occipital-cervical Joint, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
0RG04Z1	Fusion of Occipital-cervical Joint, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
0RG04ZJ	Fusion of Occipital-cervical Joint, Posterior Approach, Anterior Column, Percutaneous Endoscopic Approach
0RG1070	Fusion of Cervical Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
0RG10J0	Fusion of Cervical Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Open Approach
0RG10K0	Fusion of Cervical Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
0RG10Z0	Fusion of Cervical Vertebral Joint, Anterior Approach, Anterior Column, Open Approach

ØRG137Ø	Fusion of Cervical Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
ØRG13JØ	Fusion of Cervical Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
ØRG13KØ	Fusion of Cervical Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
ØRG13ZØ	Fusion of Cervical Vertebral Joint, Anterior Approach, Anterior Column, Percutaneous Approach
ØRG147Ø	Fusion of Cervical Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
ØRG14JØ	Fusion of Cervical Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
ØRG14KØ	Fusion of Cervical Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
ØRG14ZØ	Fusion of Cervical Vertebral Joint, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
ØRG4Ø7Ø	Fusion of Cervicothoracic Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
ØRG4ØJØ	Fusion of Cervicothoracic Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Open Approach
ØRG4ØKØ	Fusion of Cervicothoracic Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
ØRG4ØZØ	Fusion of Cervicothoracic Vertebral Joint, Anterior Approach, Anterior Column, Open Approach
ØRG437Ø	Fusion of Cervicothoracic Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
ØRG43JØ	Fusion of Cervicothoracic Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Approach

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ØRG43KØ	Fusion of Cervicothoracic Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
ØRG43ZØ	Fusion of Cervicothoracic Vertebral Joint, Anterior Approach, Anterior Column, Percutaneous Approach
ØRG447Ø	Fusion of Cervicothoracic Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
ØRG44JØ	Fusion of Cervicothoracic Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
ØRG44KØ	Fusion of Cervicothoracic Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
ØRG44ZØ	Fusion of Cervicothoracic Vertebral Joint, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
ØRG1Ø71	Fusion of Cervical Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
ØRG1ØJ1	Fusion of Cervical Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Open Approach
ØRG1ØK1	Fusion of Cervical Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
ØRG1ØZ1	Fusion of Cervical Vertebral Joint, Posterior Approach, Posterior Column, Open Approach
ØRG1371	Fusion of Cervical Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
ØRG13J1	Fusion of Cervical Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
ØRG13K1	Fusion of Cervical Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach

ØRG13Z1	Fusion of Cervical Vertebral Joint, Posterior Approach, Posterior Column, Percutaneous Approach
ØRG1471	Fusion of Cervical Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
ØRG14J1	Fusion of Cervical Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
ØRG14K1	Fusion of Cervical Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
ØRG14Z1	Fusion of Cervical Vertebral Joint, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
ØRG4Ø71	Fusion of Cervicothoracic Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
ØRG4ØJ1	Fusion of Cervicothoracic Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Open Approach
ØRG4ØK1	Fusion of Cervicothoracic Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
ØRG4ØZ1	Fusion of Cervicothoracic Vertebral Joint, Posterior Approach, Posterior Column, Open Approach
ØRG4371	Fusion of Cervicothoracic Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
ØRG43J1	Fusion of Cervicothoracic Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
ØRG43K1	Fusion of Cervicothoracic Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
ØRG43Z1	Fusion of Cervicothoracic Vertebral Joint, Posterior Approach, Posterior Column, Percutaneous Approach

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ØRG4471	Fusion of Cervicothoracic Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
ØRG44J1	Fusion of Cervicothoracic Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
ØRG44K1	Fusion of Cervicothoracic Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
ØRG44Z1	Fusion of Cervicothoracic Vertebral Joint, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
ØRG6Ø7Ø	Fusion of Thoracic Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
ØRG6ØJØ	Fusion of Thoracic Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Open Approach
ØRG6ØKØ	Fusion of Thoracic Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
ØRG6ØZØ	Fusion of Thoracic Vertebral Joint, Anterior Approach, Anterior Column, Open Approach
ØRG637Ø	Fusion of Thoracic Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
ØRG63JØ	Fusion of Thoracic Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
ØRG63KØ	Fusion of Thoracic Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
ØRG63ZØ	Fusion of Thoracic Vertebral Joint, Anterior Approach, Anterior Column, Percutaneous Approach
ØRG647Ø	Fusion of Thoracic Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
ØRG64JØ	Fusion of Thoracic Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach

ØRG64KØ	Fusion of Thoracic Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
ØRG64ZØ	Fusion of Thoracic Vertebral Joint, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
ØRGAØ7Ø	Fusion of Thoracolumbar Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
ØRGAØJØ	Fusion of Thoracolumbar Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Open Approach
ØRGAØKØ	Fusion of Thoracolumbar Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
ØRGAØZØ	Fusion of Thoracolumbar Vertebral Joint, Anterior Approach, Anterior Column, Open Approach
ØRGA37Ø	Fusion of Thoracolumbar Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
ØRGA3JØ	Fusion of Thoracolumbar Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
ØRGA3KØ	Fusion of Thoracolumbar Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
ØRGA3ZØ	Fusion of Thoracolumbar Vertebral Joint, Anterior Approach, Anterior Column, Percutaneous Approach
ØRGA47Ø	Fusion of Thoracolumbar Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
ØRGA4JØ	Fusion of Thoracolumbar Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
ØRGA4KØ	Fusion of Thoracolumbar Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach

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ØGA4Z0	Fusion of Thoracolumbar Vertebral Joint, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
ØRG6Ø71	Fusion of Thoracic Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
ØRG6ØJ1	Fusion of Thoracic Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Open Approach
ØRG6ØK1	Fusion of Thoracic Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
ØRG6ØZ1	Fusion of Thoracic Vertebral Joint, Posterior Approach, Posterior Column, Open Approach
ØRG6371	Fusion of Thoracic Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
ØRG63J1	Fusion of Thoracic Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
ØRG63K1	Fusion of Thoracic Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
ØRG63Z1	Fusion of Thoracic Vertebral Joint, Posterior Approach, Posterior Column, Percutaneous Approach
ØRG6471	Fusion of Thoracic Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
ØRG64J1	Fusion of Thoracic Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
ØRG64K1	Fusion of Thoracic Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
ØRG64Z1	Fusion of Thoracic Vertebral Joint, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
ØGAØ71	Fusion of Thoracolumbar Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach

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ØRGAØJ1	Fusion of Thoracolumbar Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Open Approach
ØRGAØK1	Fusion of Thoracolumbar Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
ØRGAØZ1	Fusion of Thoracolumbar Vertebral Joint, Posterior Approach, Posterior Column, Open Approach
ØRGA371	Fusion of Thoracolumbar Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
ØRGA3J1	Fusion of Thoracolumbar Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
ØRGA3K1	Fusion of Thoracolumbar Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
ØRGA3Z1	Fusion of Thoracolumbar Vertebral Joint, Posterior Approach, Posterior Column, Percutaneous Approach
ØRGA471	Fusion of Thoracolumbar Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
ØRGA4J1	Fusion of Thoracolumbar Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
ØRGA4K1	Fusion of Thoracolumbar Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
ØRGA4Z1	Fusion of Thoracolumbar Vertebral Joint, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
ØSGØØ7Ø	Fusion of Lumbar Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
ØSGØØJØ	Fusion of Lumbar Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Open Approach

0SG00K0	Fusion of Lumbar Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
0SG00Z0	Fusion of Lumbar Vertebral Joint, Anterior Approach, Anterior Column, Open Approach
0SG0370	Fusion of Lumbar Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
0SG03J0	Fusion of Lumbar Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
0SG03K0	Fusion of Lumbar Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
0SG03Z0	Fusion of Lumbar Vertebral Joint, Anterior Approach, Anterior Column, Percutaneous Approach
0SG0470	Fusion of Lumbar Vertebral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
0SG04J0	Fusion of Lumbar Vertebral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
0SG04K0	Fusion of Lumbar Vertebral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
0SG04Z0	Fusion of Lumbar Vertebral Joint, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
0SG3070	Fusion of Lumbosacral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
0SG30J0	Fusion of Lumbosacral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Open Approach
0SG30K0	Fusion of Lumbosacral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Open Approach
0SG30Z0	Fusion of Lumbosacral Joint, Anterior Approach, Anterior Column, Open Approach

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0SG3370	Fusion of Lumbosacral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
0SG33J0	Fusion of Lumbosacral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
0SG33K0	Fusion of Lumbosacral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Approach
0SG33Z0	Fusion of Lumbosacral Joint, Anterior Approach, Anterior Column, Percutaneous Approach
0SG3470	Fusion of Lumbosacral Joint with Autologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
0SG34J0	Fusion of Lumbosacral Joint with Synthetic Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
0SG34K0	Fusion of Lumbosacral Joint with Nonautologous Tissue Substitute, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
0SG34Z0	Fusion of Lumbosacral Joint, Anterior Approach, Anterior Column, Percutaneous Endoscopic Approach
0SG0071	Fusion of Lumbar Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
0SG00J1	Fusion of Lumbar Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Open Approach
0SG00K1	Fusion of Lumbar Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
0SG00Z1	Fusion of Lumbar Vertebral Joint, Posterior Approach, Posterior Column, Open Approach
0SG0371	Fusion of Lumbar Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
0SG03J1	Fusion of Lumbar Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Approach

0SG03K1	Fusion of Lumbar Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
0SG03Z1	Fusion of Lumbar Vertebral Joint, Posterior Approach, Posterior Column, Percutaneous Approach
0SG0471	Fusion of Lumbar Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
0SG04J1	Fusion of Lumbar Vertebral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
0SG04K1	Fusion of Lumbar Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
0SG04Z1	Fusion of Lumbar Vertebral Joint, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
0SG3071	Fusion of Lumbosacral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
0SG30J1	Fusion of Lumbosacral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Open Approach
0SG30K1	Fusion of Lumbosacral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Open Approach
0SG30Z1	Fusion of Lumbosacral Joint, Posterior Approach, Posterior Column, Open Approach
0SG3371	Fusion of Lumbosacral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
0SG33J1	Fusion of Lumbosacral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
0SG33K1	Fusion of Lumbosacral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Approach
0SG33Z1	Fusion of Lumbosacral Joint, Posterior Approach, Posterior Column, Percutaneous Approach

81.38

0SG3471	Fusion of Lumbosacral Joint with Autologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
0SG34J1	Fusion of Lumbosacral Joint with Synthetic Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
0SG34K1	Fusion of Lumbosacral Joint with Nonautologous Tissue Substitute, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
0SG34Z1	Fusion of Lumbosacral Joint, Posterior Approach, Posterior Column, Percutaneous Endoscopic Approach
0SG007J	Fusion of Lumbar Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Anterior Column, Open Approach
0SG00JJ	Fusion of Lumbar Vertebral Joint with Synthetic Substitute, Posterior Approach, Anterior Column, Open Approach
0SG00KJ	Fusion of Lumbar Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Anterior Column, Open Approach
0SG00ZJ	Fusion of Lumbar Vertebral Joint, Posterior Approach, Anterior Column, Open Approach
0SG037J	Fusion of Lumbar Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Anterior Column, Percutaneous Approach
0SG03JJ	Fusion of Lumbar Vertebral Joint with Synthetic Substitute, Posterior Approach, Anterior Column, Percutaneous Approach
0SG03KJ	Fusion of Lumbar Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Anterior Column, Percutaneous Approach
0SG03ZJ	Fusion of Lumbar Vertebral Joint, Posterior Approach, Anterior Column, Percutaneous Approach
0SG047J	Fusion of Lumbar Vertebral Joint with Autologous Tissue Substitute, Posterior Approach, Anterior Column, Percutaneous Endoscopic Approach
0SG04JJ	Fusion of Lumbar Vertebral Joint with Synthetic Substitute, Posterior Approach, Anterior Column, Percutaneous Endoscopic Approach

0SG04KJ	Fusion of Lumbar Vertebral Joint with Nonautologous Tissue Substitute, Posterior Approach, Anterior Column, Percutaneous Endoscopic Approach
0SG04ZJ	Fusion of Lumbar Vertebral Joint, Posterior Approach, Anterior Column, Percutaneous Endoscopic Approach
0SG307J	Fusion of Lumbosacral Joint with Autologous Tissue Substitute, Posterior Approach, Anterior Column, Open Approach
0SG30JJ	Fusion of Lumbosacral Joint with Synthetic Substitute, Posterior Approach, Anterior Column, Open Approach
0SG30KJ	Fusion of Lumbosacral Joint with Nonautologous Tissue Substitute, Posterior Approach, Anterior Column, Open Approach
0SG30ZJ	Fusion of Lumbosacral Joint, Posterior Approach, Anterior Column, Open Approach
0SG337J	Fusion of Lumbosacral Joint with Autologous Tissue Substitute, Posterior Approach, Anterior Column, Percutaneous Approach
0SG33JJ	Fusion of Lumbosacral Joint with Synthetic Substitute, Posterior Approach, Anterior Column, Percutaneous Approach
0SG33KJ	Fusion of Lumbosacral Joint with Nonautologous Tissue Substitute, Posterior Approach, Anterior Column, Percutaneous Approach
0SG33ZJ	Fusion of Lumbosacral Joint, Posterior Approach, Anterior Column, Percutaneous Approach
0SG347J	Fusion of Lumbosacral Joint with Autologous Tissue Substitute, Posterior Approach, Anterior Column, Percutaneous Endoscopic Approach
0SG34JJ	Fusion of Lumbosacral Joint with Synthetic Substitute, Posterior Approach, Anterior Column, Percutaneous Endoscopic Approach
0SG34KJ	Fusion of Lumbosacral Joint with Nonautologous Tissue Substitute, Posterior Approach, Anterior Column, Percutaneous Endoscopic Approach
0SG34ZJ	Fusion of Lumbosacral Joint, Posterior Approach, Anterior Column, Percutaneous Endoscopic Approach
0RQE0ZZ	Repair Right Sternoclavicular Joint, Open Approach

ØRQE3ZZ	Repair Right Sternoclavicular Joint, Percutaneous Approach
ØRQE4ZZ	Repair Right Sternoclavicular Joint, Percutaneous Endoscopic Approach
ØRQEXZZ	Repair Right Sternoclavicular Joint, External Approach
ØRQF0ZZ	Repair Left Sternoclavicular Joint, Open Approach
ØRQF3ZZ	Repair Left Sternoclavicular Joint, Percutaneous Approach
ØRQF4ZZ	Repair Left Sternoclavicular Joint, Percutaneous Endoscopic Approach
ØRQFXZZ	Repair Left Sternoclavicular Joint, External Approach
ØRQG0ZZ	Repair Right Acromioclavicular Joint, Open Approach
ØRQG3ZZ	Repair Right Acromioclavicular Joint, Percutaneous Approach
ØRQG4ZZ	Repair Right Acromioclavicular Joint, Percutaneous Endoscopic Approach
ØRQGXZZ	Repair Right Acromioclavicular Joint, External Approach
ØRQH0ZZ	Repair Left Acromioclavicular Joint, Open Approach
ØRQH3ZZ	Repair Left Acromioclavicular Joint, Percutaneous Approach
ØRQH4ZZ	Repair Left Acromioclavicular Joint, Percutaneous Endoscopic Approach
ØRQHZZ	Repair Left Acromioclavicular Joint, External Approach
ØRQJ0ZZ	Repair Right Shoulder Joint, Open Approach
ØRQJ3ZZ	Repair Right Shoulder Joint, Percutaneous Approach
ØRQJ4ZZ	Repair Right Shoulder Joint, Percutaneous Endoscopic Approach
ØRQJXZZ	Repair Right Shoulder Joint, External Approach
ØRQK0ZZ	Repair Left Shoulder Joint, Open Approach
ØRQK3ZZ	Repair Left Shoulder Joint, Percutaneous Approach
ØRQK4ZZ	Repair Left Shoulder Joint, Percutaneous Endoscopic Approach

81.85	ØRQKXZZ	Repair Left Shoulder Joint, External Approach
	ØRQLØZZ	Repair Right Elbow Joint, Open Approach
	ØRQL3ZZ	Repair Right Elbow Joint, Percutaneous Approach
	ØRQL4ZZ	Repair Right Elbow Joint, Percutaneous Endoscopic Approach
	ØRQLXZZ	Repair Right Elbow Joint, External Approach
	ØRQMØZZ	Repair Left Elbow Joint, Open Approach
	ØRQM3ZZ	Repair Left Elbow Joint, Percutaneous Approach
	ØRQM4ZZ	Repair Left Elbow Joint, Percutaneous Endoscopic Approach

	ØRQMXZZ	Repair Left Elbow Joint, External Approach
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**Surgical Site Infection Following Bariatric Surgery for Obesity**

Principal Diagnosis	278.01	Morbid obesity	E66 .Ø1	Morbid (severe) obesity due to excess calories
	539.01 (CC)	Infection due to gastric band procedure	K95 .Ø1	Infection due to gastric band procedure
	539.81 (CC)	Infection due to other bariatric procedure	K95 .81	Infection due to other bariatric procedure
	998.59 (CC)	Other postoperative infection	K68 .11	Postprocedural retroperitoneal abscess
			T81 .4XXA	Infection following a procedure, initial encounter

And one of the following procedure codes:

44.38	ØD16479	Bypass Stomach to Duodenum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach
	ØD1647A	Bypass Stomach to Jejunum with Autologous Tissue Substitute, Percutaneous Endoscopic Approach
	ØD164J9	Bypass Stomach to Duodenum with Synthetic Substitute, Percutaneous Endoscopic Approach
	ØD164JA	Bypass Stomach to Jejunum with Synthetic Substitute, Percutaneous Endoscopic Approach
	ØD164K9	Bypass Stomach to Duodenum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach
	ØD164KA	Bypass Stomach to Jejunum with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach

44.39

0D164Z9	Bypass Stomach to Duodenum, Percutaneous Endoscopic Approach
0D164ZA	Bypass Stomach to Jejunum, Percutaneous Endoscopic Approach
0D16079	Bypass Stomach to Duodenum with Autologous Tissue Substitute, Open Approach
0D1607A	Bypass Stomach to Jejunum with Autologous Tissue Substitute, Open Approach
0D160J9	Bypass Stomach to Duodenum with Synthetic Substitute, Open Approach
0D160JA	Bypass Stomach to Jejunum with Synthetic Substitute, Open Approach
0D160K9	Bypass Stomach to Duodenum with Nonautologous Tissue Substitute, Open Approach
0D160KA	Bypass Stomach to Jejunum with Nonautologous Tissue Substitute, Open Approach
0D160Z9	Bypass Stomach to Duodenum, Open Approach
0D160ZA	Bypass Stomach to Jejunum, Open Approach
0D16879	Bypass Stomach to Duodenum with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic
0D1687A	Bypass Stomach to Jejunum with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic
0D168J9	Bypass Stomach to Duodenum with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic
0D168JA	Bypass Stomach to Jejunum with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic
0D168K9	Bypass Stomach to Duodenum with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic
0D168KA	Bypass Stomach to Jejunum with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic
0D168Z9	Bypass Stomach to Duodenum, Via Natural or Artificial Opening Endoscopic
0D168ZA	Bypass Stomach to Jejunum, Via Natural or Artificial Opening Endoscopic

44.95

0DV64CZ

Restriction of Stomach with Extraluminal Device,  
Percutaneous Endoscopic Approach**Surgical Site Infection Following Cardiac Implantable  
Electronic Device (CIED)**996.61 (CC) Infection and inflammatory  
reaction due to cardiac  
device, implant, and graftT82.6XXA Infection and inflammatory reaction due to cardiac  
valve prosthesis, initial encounterT82.7XXA Infection and inflammatory reaction due to other  
cardiac and vascular devices, implants and grafts,  
initial encounter

998.59 (CC)

And one of the following procedure codes:

00.50

0JH607Z Insertion of Cardiac Resynchronization Pacemaker  
Pulse Generator into Chest Subcutaneous Tissue  
and Fascia, Open Approach0JH637Z Insertion of Cardiac Resynchronization Pacemaker  
Pulse Generator into Chest Subcutaneous Tissue  
and Fascia, Percutaneous Approach0JH807Z Insertion of Cardiac Resynchronization Pacemaker  
Pulse Generator into Abdomen Subcutaneous  
Tissue and Fascia, Open Approach0JH837Z Insertion of Cardiac Resynchronization Pacemaker  
Pulse Generator into Abdomen Subcutaneous  
Tissue and Fascia, Percutaneous Approach02HK0JZ Insertion of Pacemaker Lead into Right Ventricle,  
Open Approach02HK3JZ Insertion of Pacemaker Lead into Right Ventricle,  
Percutaneous Approach02HK4JZ Insertion of Pacemaker Lead into Right Ventricle,  
Percutaneous Endoscopic Approach02HL0JZ Insertion of Pacemaker Lead into Left Ventricle,  
Open Approach02HL3JZ Insertion of Pacemaker Lead into Left Ventricle,  
Percutaneous Approach02HL4JZ Insertion of Pacemaker Lead into Left Ventricle,  
Percutaneous Endoscopic ApproachWith: 02H40JZ Insertion of Pacemaker Lead into  
Coronary Vein, Open Approach02H43JZ Insertion of Pacemaker Lead into Coronary Vein,  
Percutaneous Approach

00.51

02H44JZ	Insertion of Pacemaker Lead into Coronary Vein, Percutaneous Endoscopic Approach
With:	02H60JZ Insertion of Pacemaker Lead into Right Atrium, Open Approach
02H63JZ	Insertion of Pacemaker Lead into Right Atrium, Percutaneous Approach
02H64JZ	Insertion of Pacemaker Lead into Right Atrium, Percutaneous Endoscopic Approach
0JH609Z	Insertion of Cardiac Resynchronization Defibrillator Pulse Generator into Chest Subcutaneous Tissue and Fascia, Open Approach
0JH639Z	Insertion of Cardiac Resynchronization Defibrillator Pulse Generator into Chest Subcutaneous Tissue and Fascia, Percutaneous Approach
0JH809Z	Insertion of Cardiac Resynchronization Defibrillator Pulse Generator into Abdomen Subcutaneous Tissue and Fascia, Open Approach
0JH839Z	Insertion of Cardiac Resynchronization Defibrillator Pulse Generator into Abdomen Subcutaneous Tissue and Fascia, Percutaneous Approach
With:	02HK0KZ Insertion of Defibrillator Lead into Right Ventricle, Open Approach
02HK3KZ	Insertion of Defibrillator Lead into Right Ventricle, Percutaneous Approach
02HK4KZ	Insertion of Defibrillator Lead into Right Ventricle, Percutaneous Endoscopic Approach
02HL0KZ	Insertion of Defibrillator Lead into Left Ventricle, Open Approach
02HL3KZ	Insertion of Defibrillator Lead into Left Ventricle, Percutaneous Approach
02HL4KZ	Insertion of Defibrillator Lead into Left Ventricle, Percutaneous Endoscopic Approach
02H43JZ	Insertion of Pacemaker Lead into Coronary Vein, Percutaneous Approach
02H43KZ	Insertion of Defibrillator Lead into Coronary Vein, Percutaneous Approach
02H43MZ	Insertion of Cardiac Lead into Coronary Vein, Percutaneous Approach

00.52

Alternatively, 00.52 can be converted to ICD-10-PCS using the following scenario:

00.53

Alternatively, 00.53 can be converted to ICD-10-PCS using the following scenario:

00.54

02H43KZ	Insertion of Defibrillator Lead into Coronary Vein, Percutaneous Approach
02H43MZ	Insertion of Cardiac Lead into Coronary Vein, Percutaneous Approach
With:	02PA0MZ Removal of Cardiac Lead from Heart, Open Approach
02PA3MZ	Removal of Cardiac Lead from Heart, Percutaneous Approach
02PA4MZ	Removal of Cardiac Lead from Heart, Percutaneous Endoscopic Approach
0JH607Z	Insertion of Cardiac Resynchronization Pacemaker Pulse Generator into Chest Subcutaneous Tissue and Fascia, Open Approach
0JH637Z	Insertion of Cardiac Resynchronization Pacemaker Pulse Generator into Chest Subcutaneous Tissue and Fascia, Percutaneous Approach
0JH807Z	Insertion of Cardiac Resynchronization Pacemaker Pulse Generator into Abdomen Subcutaneous Tissue and Fascia, Open Approach
0JH837Z	Insertion of Cardiac Resynchronization Pacemaker Pulse Generator into Abdomen Subcutaneous Tissue and Fascia, Percutaneous Approach
0JH607Z	Insertion of Cardiac Resynchronization Pacemaker Pulse Generator into Chest Subcutaneous Tissue and Fascia, Open Approach
0JH637Z	Insertion of Cardiac Resynchronization Pacemaker Pulse Generator into Chest Subcutaneous Tissue and Fascia, Percutaneous Approach
With:	0JPT0PZ Removal of Cardiac Rhythm Related Device from Trunk Subcutaneous Tissue and Fascia, Open Approach
0JPT3PZ	Removal of Cardiac Rhythm Related Device from Trunk Subcutaneous Tissue and Fascia, Percutaneous Approach
0JH609Z	Insertion of Cardiac Resynchronization Defibrillator Pulse Generator into Chest Subcutaneous Tissue and Fascia, Open Approach
0JH639Z	Insertion of Cardiac Resynchronization Defibrillator Pulse Generator into Chest Subcutaneous Tissue and Fascia, Percutaneous Approach

Alternatively, 00.54 can be converted to ICD-10-PCS using the following scenario:

37.80

Alternatively, 37.80 can be converted to ICD-10-PCS using the following scenario:

0JH809Z	Insertion of Cardiac Resynchronization Defibrillator Pulse Generator into Abdomen Subcutaneous Tissue and Fascia, Open Approach
0JH839Z	Insertion of Cardiac Resynchronization Defibrillator Pulse Generator into Abdomen Subcutaneous Tissue and Fascia, Percutaneous Approach
0JH609Z	Insertion of Cardiac Resynchronization Defibrillator Pulse Generator into Chest Subcutaneous Tissue and Fascia, Open Approach
0JH639Z	Insertion of Cardiac Resynchronization Defibrillator Pulse Generator into Chest Subcutaneous Tissue and Fascia, Percutaneous Approach
With:	0JPT0PZ Removal of Cardiac Rhythm Related Device from Trunk Subcutaneous Tissue and Fascia, Open Approach
0JPT3PZ	Removal of Cardiac Rhythm Related Device from Trunk Subcutaneous Tissue and Fascia, Percutaneous Approach
0JH60PZ	Insertion of Cardiac Rhythm Related Device into Chest Subcutaneous Tissue and Fascia, Open Approach
0JH63PZ	Insertion of Cardiac Rhythm Related Device into Chest Subcutaneous Tissue and Fascia, Percutaneous Approach
0JH80PZ	Insertion of Cardiac Rhythm Related Device into Abdomen Subcutaneous Tissue and Fascia, Open Approach
0JH83PZ	Insertion of Cardiac Rhythm Related Device into Abdomen Subcutaneous Tissue and Fascia, Percutaneous Approach
0JH60PZ	Insertion of Cardiac Rhythm Related Device into Chest Subcutaneous Tissue and Fascia, Open Approach
0JH63PZ	Insertion of Cardiac Rhythm Related Device into Chest Subcutaneous Tissue and Fascia, Percutaneous Approach

37.81

0JH80PZ Insertion of Cardiac Rhythm Related Device into Abdomen Subcutaneous Tissue and Fascia, Open Approach

0JH83PZ Insertion of Cardiac Rhythm Related Device into Abdomen Subcutaneous Tissue and Fascia, Percutaneous Approach

With: 0JPT0PZ Removal of Cardiac Rhythm Related Device from Trunk Subcutaneous Tissue and Fascia, Open Approach

0JPT3PZ Removal of Cardiac Rhythm Related Device from Trunk Subcutaneous Tissue and Fascia, Percutaneous Approach

0JH604Z Insertion of Pacemaker, Single Chamber into Chest Subcutaneous Tissue and Fascia, Open Approach

0JH634Z Insertion of Pacemaker, Single Chamber into Chest Subcutaneous Tissue and Fascia, Percutaneous Approach

0JH804Z Insertion of Pacemaker, Single Chamber into Abdomen Subcutaneous Tissue and Fascia, Open Approach

0JH834Z Insertion of Pacemaker, Single Chamber into Abdomen Subcutaneous Tissue and Fascia, Percutaneous Approach

37.82

0JH605Z Insertion of Pacemaker, Single Chamber Rate Responsive into Chest Subcutaneous Tissue and Fascia, Open Approach

0JH635Z Insertion of Pacemaker, Single Chamber Rate Responsive into Chest Subcutaneous Tissue and Fascia, Percutaneous Approach

0JH805Z Insertion of Pacemaker, Single Chamber Rate Responsive into Abdomen Subcutaneous Tissue and Fascia, Open Approach

0JH835Z Insertion of Pacemaker, Single Chamber Rate Responsive into Abdomen Subcutaneous Tissue and Fascia, Percutaneous Approach

37.83

0JH606Z Insertion of Pacemaker, Dual Chamber into Chest Subcutaneous Tissue and Fascia, Open Approach

0JH636Z Insertion of Pacemaker, Dual Chamber into Chest Subcutaneous Tissue and Fascia, Percutaneous Approach

37.85

- 0JH806Z Insertion of Pacemaker, Dual Chamber into Abdomen Subcutaneous Tissue and Fascia, Open Approach
- 0JH836Z Insertion of Pacemaker, Dual Chamber into Abdomen Subcutaneous Tissue and Fascia, Percutaneous Approach
- 0JH604Z Insertion of Pacemaker, Single Chamber into Chest Subcutaneous Tissue and Fascia, Open Approach
- 0JH634Z Insertion of Pacemaker, Single Chamber into Chest Subcutaneous Tissue and Fascia, Percutaneous Approach
- 0JH804Z Insertion of Pacemaker, Single Chamber into Abdomen Subcutaneous Tissue and Fascia, Open Approach
- 0JH834Z Insertion of Pacemaker, Single Chamber into Abdomen Subcutaneous Tissue and Fascia, Percutaneous Approach
- With: 0JPT0PZ Removal of Cardiac Rhythm Related Device from Trunk Subcutaneous Tissue and Fascia, Open Approach

37.86

- 0JPT3PZ Removal of Cardiac Rhythm Related Device from Trunk Subcutaneous Tissue and Fascia, Percutaneous Approach
- 0JH605Z Insertion of Pacemaker, Single Chamber Rate Responsive into Chest Subcutaneous Tissue and Fascia, Open Approach
- 0JH635Z Insertion of Pacemaker, Single Chamber Rate Responsive into Chest Subcutaneous Tissue and Fascia, Percutaneous Approach
- 0JH805Z Insertion of Pacemaker, Single Chamber Rate Responsive into Abdomen Subcutaneous Tissue and Fascia, Open Approach
- 0JH835Z Insertion of Pacemaker, Single Chamber Rate Responsive into Abdomen Subcutaneous Tissue and Fascia, Percutaneous Approach
- With: 0JPT0PZ Removal of Cardiac Rhythm Related Device from Trunk Subcutaneous Tissue and Fascia, Open Approach

37.87

- 0JPT3PZ Removal of Cardiac Rhythm Related Device from Trunk Subcutaneous Tissue and Fascia, Percutaneous Approach
- 0JH606Z Insertion of Pacemaker, Dual Chamber into Chest Subcutaneous Tissue and Fascia, Open Approach

37.94 Scenario 2

0JH636Z	Insertion of Pacemaker, Dual Chamber into Chest Subcutaneous Tissue and Fascia, Percutaneous Approach
0JH806Z	Insertion of Pacemaker, Dual Chamber into Abdomen Subcutaneous Tissue and Fascia, Open Approach
0JH836Z	Insertion of Pacemaker, Dual Chamber into Abdomen Subcutaneous Tissue and Fascia, Percutaneous Approach
With:	0JPT0PZ Removal of Cardiac Rhythm Related Device from Trunk Subcutaneous Tissue and Fascia, Open Approach
0JPT3PZ	Removal of Cardiac Rhythm Related Device from Trunk Subcutaneous Tissue and Fascia, Percutaneous Approach
0JH608Z	Insertion of Defibrillator Generator into Chest Subcutaneous Tissue and Fascia, Open Approach
0JH638Z	Insertion of Defibrillator Generator into Chest Subcutaneous Tissue and Fascia, Percutaneous Approach
0JH808Z	Insertion of Defibrillator Generator into Abdomen Subcutaneous Tissue and Fascia, Open Approach
0JH838Z	Insertion of Defibrillator Generator into Abdomen Subcutaneous Tissue and Fascia, Percutaneous Approach
With:	0JPT0PZ Removal of Cardiac Rhythm Related Device from Trunk Subcutaneous Tissue and Fascia, Open Approach
0JPT3PZ	Removal of Cardiac Rhythm Related Device from Trunk Subcutaneous Tissue and Fascia, Percutaneous Approach
With:	02PA0MZ Removal of Cardiac Lead from Heart, Open Approach
02PA3MZ	Removal of Cardiac Lead from Heart, Percutaneous Approach
02PA4MZ	Removal of Cardiac Lead from Heart, Percutaneous Endoscopic Approach
02PAXMZ	Removal of Cardiac Lead from Heart, External Approach
With:	02H60KZ Insertion of Defibrillator Lead into Right Atrium, Open Approach

Scenario 1

02H63KZ	Insertion of Defibrillator Lead into Right Atrium, Percutaneous Approach
02H64KZ	Insertion of Defibrillator Lead into Right Atrium, Percutaneous Endoscopic Approach
02H70KZ	Insertion of Defibrillator Lead into Left Atrium, Open Approach
02H73KZ	Insertion of Defibrillator Lead into Left Atrium, Percutaneous Approach
02H74KZ	Insertion of Defibrillator Lead into Left Atrium, Percutaneous Endoscopic Approach
02HK0KZ	Insertion of Defibrillator Lead into Right Ventricle, Open Approach
02HK3KZ	Insertion of Defibrillator Lead into Right Ventricle, Percutaneous Approach
02HK4KZ	Insertion of Defibrillator Lead into Right Ventricle, Percutaneous Endoscopic Approach
02HL0KZ	Insertion of Defibrillator Lead into Left Ventricle, Open Approach
02HL3KZ	Insertion of Defibrillator Lead into Left Ventricle, Percutaneous Approach
02HL4KZ	Insertion of Defibrillator Lead into Left Ventricle, Percutaneous Endoscopic Approach
0JH608Z	Insertion of Defibrillator Generator into Chest Subcutaneous Tissue and Fascia, Open Approach
0JH638Z	Insertion of Defibrillator Generator into Chest Subcutaneous Tissue and Fascia, Percutaneous Approach
0JH808Z	Insertion of Defibrillator Generator into Abdomen Subcutaneous Tissue and Fascia, Open Approach
0JH838Z	Insertion of Defibrillator Generator into Abdomen Subcutaneous Tissue and Fascia, Percutaneous Approach
With:	02H60KZ Insertion of Defibrillator Lead into Right Atrium, Open Approach
02H63KZ	Insertion of Defibrillator Lead into Right Atrium, Percutaneous Approach
02H64KZ	Insertion of Defibrillator Lead into Right Atrium, Percutaneous Endoscopic Approach
02H70KZ	Insertion of Defibrillator Lead into Left Atrium, Open Approach

37.96

37.98

02H73KZ	Insertion of Defibrillator Lead into Left Atrium, Percutaneous Approach
02H74KZ	Insertion of Defibrillator Lead into Left Atrium, Percutaneous Endoscopic Approach
02HK0KZ	Insertion of Defibrillator Lead into Right Ventricle, Open Approach
02HK3KZ	Insertion of Defibrillator Lead into Right Ventricle, Percutaneous Approach
02HK4KZ	Insertion of Defibrillator Lead into Right Ventricle, Percutaneous Endoscopic Approach
02HL0KZ	Insertion of Defibrillator Lead into Left Ventricle, Open Approach
02HL3KZ	Insertion of Defibrillator Lead into Left Ventricle, Percutaneous Approach
02HL4KZ	Insertion of Defibrillator Lead into Left Ventricle, Percutaneous Endoscopic Approach
0JH608Z	Insertion of Defibrillator Generator into Chest Subcutaneous Tissue and Fascia, Open Approach
0JH638Z	Insertion of Defibrillator Generator into Chest Subcutaneous Tissue and Fascia, Percutaneous Approach
0JH808Z	Insertion of Defibrillator Generator into Abdomen Subcutaneous Tissue and Fascia, Open Approach
0JH838Z	Insertion of Defibrillator Generator into Abdomen Subcutaneous Tissue and Fascia, Percutaneous Approach
0JH608Z	Insertion of Defibrillator Generator into Chest Subcutaneous Tissue and Fascia, Open Approach
0JH638Z	Insertion of Defibrillator Generator into Chest Subcutaneous Tissue and Fascia, Percutaneous Approach
0JH808Z	Insertion of Defibrillator Generator into Abdomen Subcutaneous Tissue and Fascia, Open Approach
0JH838Z	Insertion of Defibrillator Generator into Abdomen Subcutaneous Tissue and Fascia, Percutaneous Approach
With:	0JPT0PZ Removal of Cardiac Rhythm Related Device from Trunk Subcutaneous Tissue and Fascia, Open Approach

37.74

Alternatively, 37.74 can be converted to ICD-10-PCS using the following scenario:

37.75

0JPT3PZ	Removal of Cardiac Rhythm Related Device from Trunk Subcutaneous Tissue and Fascia, Percutaneous Approach
02HN0JZ	Insertion of Pacemaker Lead into Pericardium, Open Approach
02HN0MZ	Insertion of Cardiac Lead into Pericardium, Open Approach
02HN3JZ	Insertion of Pacemaker Lead into Pericardium, Percutaneous Approach
02HN3MZ	Insertion of Cardiac Lead into Pericardium, Percutaneous Approach
02HN4JZ	Insertion of Pacemaker Lead into Pericardium, Percutaneous Endoscopic Approach
02HN4MZ	Insertion of Cardiac Lead into Pericardium, Percutaneous Endoscopic Approach
02HN0JZ	Insertion of Pacemaker Lead into Pericardium, Open Approach
02HN0MZ	Insertion of Cardiac Lead into Pericardium, Open Approach
02HN3JZ	Insertion of Pacemaker Lead into Pericardium, Percutaneous Approach
02HN3MZ	Insertion of Cardiac Lead into Pericardium, Percutaneous Approach
02HN4JZ	Insertion of Pacemaker Lead into Pericardium, Percutaneous Endoscopic Approach
02HN4MZ	Insertion of Cardiac Lead into Pericardium, Percutaneous Endoscopic Approach
With:	02PA0MZ Removal of Cardiac Lead from Heart, Open Approach
02PA3MZ	Removal of Cardiac Lead from Heart, Percutaneous Approach
02PA4MZ	Removal of Cardiac Lead from Heart, Percutaneous Endoscopic Approach
02PAXMZ	Removal of Cardiac Lead from Heart, External Approach
02WA0MZ	Revision of Cardiac Lead in Heart, Open Approach
02WA3MZ	Revision of Cardiac Lead in Heart, Percutaneous Approach

37.76

Alternatively, 37.76 can be converted to ICD-10-PCS using the following scenario:

37.77

02WA4MZ	Revision of Cardiac Lead in Heart, Percutaneous Endoscopic Approach
02H63JZ	Insertion of Pacemaker Lead into Right Atrium, Percutaneous Approach
02H63MZ	Insertion of Cardiac Lead into Right Atrium, Percutaneous Approach
02H73JZ	Insertion of Pacemaker Lead into Left Atrium, Percutaneous Approach
02H73MZ	Insertion of Cardiac Lead into Left Atrium, Percutaneous Approach
02HK3JZ	Insertion of Pacemaker Lead into Right Ventricle, Percutaneous Approach
02HL3JZ	Insertion of Pacemaker Lead into Left Ventricle, Percutaneous Approach
02H63JZ	Insertion of Pacemaker Lead into Right Atrium, Percutaneous Approach
02H73JZ	Insertion of Pacemaker Lead into Left Atrium, Percutaneous Approach
02HK3JZ	Insertion of Pacemaker Lead into Right Ventricle, Percutaneous Approach
02HK3MZ	Insertion of Cardiac Lead into Right Ventricle, Percutaneous Approach
02HL3JZ	Insertion of Pacemaker Lead into Left Ventricle, Percutaneous Approach
02HL3MZ	Insertion of Cardiac Lead into Left Ventricle, Percutaneous Approach
With:	02PA0MZ Removal of Cardiac Lead from Heart, Open Approach
02PA3MZ	Removal of Cardiac Lead from Heart, Percutaneous Approach
02PA4MZ	Removal of Cardiac Lead from Heart, Percutaneous Endoscopic Approach
02PAXMZ	Removal of Cardiac Lead from Heart, External Approach
02PA0MZ	Removal of Cardiac Lead from Heart, Open Approach
02PA3MZ	Removal of Cardiac Lead from Heart, Percutaneous Approach

			02PA4MZ	Removal of Cardiac Lead from Heart, Percutaneous Endoscopic Approach
			02PAXMZ	Removal of Cardiac Lead from Heart, External Approach
37.79			0JWT0PZ	Revision of Cardiac Rhythm Related Device in Trunk Subcutaneous Tissue and Fascia, Open Approach
			0JWT3PZ	Revision of Cardiac Rhythm Related Device in Trunk Subcutaneous Tissue and Fascia, Percutaneous Approach
37.89			0JPT0PZ	Removal of Cardiac Rhythm Related Device from Trunk Subcutaneous Tissue and Fascia, Open Approach
			0JPT3PZ	Removal of Cardiac Rhythm Related Device from Trunk Subcutaneous Tissue and Fascia, Percutaneous Approach
			0JWT0PZ	Revision of Cardiac Rhythm Related Device in Trunk Subcutaneous Tissue and Fascia, Open Approach
			0JWT3PZ	Revision of Cardiac Rhythm Related Device in Trunk Subcutaneous Tissue and Fascia, Percutaneous Approach
<b>Deep Vein Thrombosis and Pulmonary Embolism Following Certain Orthopedic Procedures</b>				
	415.11 (MCC)	Iatrogenic pulmonary embolism and infarction	T80.0XXA	Air embolism following infusion, transfusion and therapeutic injection, initial encounter
			T81.718A	Complication of other artery following a procedure, not elsewhere classified, initial encounter
			T81.72XA	Complication of vein following a procedure, not elsewhere classified, initial encounter
			T82.817A	Embolism of cardiac prosthetic devices, implants and grafts, initial encounter
			T82.818A	Embolism of vascular prosthetic devices, implants and grafts, initial encounter
			With:	I26.90 Septic pulmonary embolism without acute cor pulmonale
			I26.99	Other pulmonary embolism without acute cor pulmonale
	415.13 (MCC)	Saddle embolus of pulmonary artery	I26.92	Saddle embolus of pulmonary artery without acute cor pulmonale

415.19 (MCC)	Other pulmonary embolism and infarction	I26 . 99	Other pulmonary embolism without acute cor pulmonale
453.40 (CC)	Acute venous embolism and thrombosis of unspecified deep vessels of lower extremity	I82 . 409	Acute embolism and thrombosis of unspecified deep veins of unspecified lower extremity
453.41 (CC)	Acute venous embolism and thrombosis of deep vessels of proximal lower extremity	I82 . 419	Acute embolism and thrombosis of unspecified femoral vein
		I82 . 429	Acute embolism and thrombosis of unspecified iliac vein
		I82 . 439	Acute embolism and thrombosis of unspecified popliteal vein
		I82 . 4Y9	Acute embolism and thrombosis of unspecified deep veins of unspecified proximal lower extremity
453.42 (CC)	Acute venous embolism and thrombosis of deep vessels of distal lower extremity	I82 . 449	Acute embolism and thrombosis of unspecified tibial vein
		I82 . 499	Acute embolism and thrombosis of other specified deep vein of unspecified lower extremity
		I82 . 4Z9	Acute embolism and thrombosis of unspecified deep veins of unspecified distal lower extremity

And one of the following procedure codes:

00.85	Scenario 1	0SUR0BZ	Supplement Right Hip Joint, Femoral Surface with Resurfacing Device, Open Approach
		With:	0SUA0BZ Supplement Right Hip Joint, Acetabular Surface with Resurfacing Device, Open Approach
	Scenario 2	0SUS0BZ	Supplement Left Hip Joint, Femoral Surface with Resurfacing Device, Open Approach
		With:	0SUE0BZ Supplement Left Hip Joint, Acetabular Surface with Resurfacing Device, Open Approach
00.86		0SUR0BZ	Supplement Right Hip Joint, Femoral Surface with Resurfacing Device, Open Approach
		0SUS0BZ	Supplement Left Hip Joint, Femoral Surface with Resurfacing Device, Open Approach
00.87		0SUA0BZ	Supplement Right Hip Joint, Acetabular Surface with Resurfacing Device, Open Approach
		0SUE0BZ	Supplement Left Hip Joint, Acetabular Surface with Resurfacing Device, Open Approach

81.51

ØSR90J9 Replacement of Right Hip Joint with Synthetic Substitute, Cemented, Open Approach

ØSR90JA Replacement of Right Hip Joint with Synthetic Substitute, Uncemented, Open Approach

ØSR90JZ Replacement of Right Hip Joint with Synthetic Substitute, Open Approach

ØSRB0J9 Replacement of Left Hip Joint with Synthetic Substitute, Cemented, Open Approach

ØSRB0JA Replacement of Left Hip Joint with Synthetic Substitute, Uncemented, Open Approach

ØSRB0JZ Replacement of Left Hip Joint with Synthetic Substitute, Open Approach

81.52

ØSRA009 Replacement of Right Hip Joint, Acetabular Surface with Polyethylene Synthetic Substitute, Cemented, Open Approach

ØSRA00A Replacement of Right Hip Joint, Acetabular Surface with Polyethylene Synthetic Substitute, Uncemented, Open Approach

ØSRA00Z Replacement of Right Hip Joint, Acetabular Surface with Polyethylene Synthetic Substitute, Open Approach

ØSRA019 Replacement of Right Hip Joint, Acetabular Surface with Metal Synthetic Substitute, Cemented, Open Approach

ØSRA01A Replacement of Right Hip Joint, Acetabular Surface with Metal Synthetic Substitute, Uncemented, Open Approach

ØSRA01Z Replacement of Right Hip Joint, Acetabular Surface with Metal Synthetic Substitute, Open Approach

ØSRA039 Replacement of Right Hip Joint, Acetabular Surface with Ceramic Synthetic Substitute, Cemented, Open Approach

ØSRA03A Replacement of Right Hip Joint, Acetabular Surface with Ceramic Synthetic Substitute, Uncemented, Open Approach

ØSRA03Z Replacement of Right Hip Joint, Acetabular Surface with Ceramic Synthetic Substitute, Open Approach

ØSRA07Z Replacement of Right Hip Joint, Acetabular Surface with Autologous Tissue Substitute, Open Approach

0SRA0J9	Replacement of Right Hip Joint, Acetabular Surface with Synthetic Substitute, Cemented, Open Approach
0SRA0JA	Replacement of Right Hip Joint, Acetabular Surface with Synthetic Substitute, Uncemented, Open Approach
0SRA0JZ	Replacement of Right Hip Joint, Acetabular Surface with Synthetic Substitute, Open Approach
0SRA0KZ	Replacement of Right Hip Joint, Acetabular Surface with Nonautologous Tissue Substitute, Open Approach
0SRE009	Replacement of Left Hip Joint, Acetabular Surface with Polyethylene Synthetic Substitute, Cemented, Open Approach
0SRE00A	Replacement of Left Hip Joint, Acetabular Surface with Polyethylene Synthetic Substitute, Uncemented, Open Approach
0SRE00Z	Replacement of Left Hip Joint, Acetabular Surface with Polyethylene Synthetic Substitute, Open Approach
0SRE019	Replacement of Left Hip Joint, Acetabular Surface with Metal Synthetic Substitute, Cemented, Open Approach
0SRE01A	Replacement of Left Hip Joint, Acetabular Surface with Metal Synthetic Substitute, Uncemented, Open Approach
0SRE01Z	Replacement of Left Hip Joint, Acetabular Surface with Metal Synthetic Substitute, Open Approach
0SRE039	Replacement of Left Hip Joint, Acetabular Surface with Ceramic Synthetic Substitute, Cemented, Open Approach
0SRE03A	Replacement of Left Hip Joint, Acetabular Surface with Ceramic Synthetic Substitute, Uncemented, Open Approach
0SRE03Z	Replacement of Left Hip Joint, Acetabular Surface with Ceramic Synthetic Substitute, Open Approach
0SRE07Z	Replacement of Left Hip Joint, Acetabular Surface with Autologous Tissue Substitute, Open Approach
0SRE0J9	Replacement of Left Hip Joint, Acetabular Surface with Synthetic Substitute, Cemented, Open Approach

0SRE0JA	Replacement of Left Hip Joint, Acetabular Surface with Synthetic Substitute, Uncemented, Open Approach
0SRE0JZ	Replacement of Left Hip Joint, Acetabular Surface with Synthetic Substitute, Open Approach
0SRE0KZ	Replacement of Left Hip Joint, Acetabular Surface with Nonautologous Tissue Substitute, Open Approach
0SRR019	Replacement of Right Hip Joint, Femoral Surface with Metal Synthetic Substitute, Cemented, Open Approach
0SRR01A	Replacement of Right Hip Joint, Femoral Surface with Metal Synthetic Substitute, Uncemented, Open Approach
0SRR01Z	Replacement of Right Hip Joint, Femoral Surface with Metal Synthetic Substitute, Open Approach
0SRR039	Replacement of Right Hip Joint, Femoral Surface with Ceramic Synthetic Substitute, Cemented, Open Approach
0SRR03A	Replacement of Right Hip Joint, Femoral Surface with Ceramic Synthetic Substitute, Uncemented, Open Approach
0SRR03Z	Replacement of Right Hip Joint, Femoral Surface with Ceramic Synthetic Substitute, Open Approach
0SRR07Z	Replacement of Right Hip Joint, Femoral Surface with Autologous Tissue Substitute, Open Approach
0SRR0J9	Replacement of Right Hip Joint, Femoral Surface with Synthetic Substitute, Cemented, Open Approach
0SRR0JA	Replacement of Right Hip Joint, Femoral Surface with Synthetic Substitute, Uncemented, Open Approach
0SRR0JZ	Replacement of Right Hip Joint, Femoral Surface with Synthetic Substitute, Open Approach
0SRR0KZ	Replacement of Right Hip Joint, Femoral Surface with Nonautologous Tissue Substitute, Open Approach
0SRS019	Replacement of Left Hip Joint, Femoral Surface with Metal Synthetic Substitute, Cemented, Open Approach

81.54

0SRS01A	Replacement of Left Hip Joint, Femoral Surface with Metal Synthetic Substitute, Uncemented, Open Approach
0SRS01Z	Replacement of Left Hip Joint, Femoral Surface with Metal Synthetic Substitute, Open Approach
0SRS039	Replacement of Left Hip Joint, Femoral Surface with Ceramic Synthetic Substitute, Cemented, Open Approach
0SRS03A	Replacement of Left Hip Joint, Femoral Surface with Ceramic Synthetic Substitute, Uncemented, Open Approach
0SRS03Z	Replacement of Left Hip Joint, Femoral Surface with Ceramic Synthetic Substitute, Open Approach
0SRS07Z	Replacement of Left Hip Joint, Femoral Surface with Autologous Tissue Substitute, Open Approach
0SRS0J9	Replacement of Left Hip Joint, Femoral Surface with Synthetic Substitute, Cemented, Open Approach
0SRS0JA	Replacement of Left Hip Joint, Femoral Surface with Synthetic Substitute, Uncemented, Open Approach
0SRS0JZ	Replacement of Left Hip Joint, Femoral Surface with Synthetic Substitute, Open Approach
0SRS0KZ	Replacement of Left Hip Joint, Femoral Surface with Nonautologous Tissue Substitute, Open Approach
0SRC07Z	Replacement of Right Knee Joint with Autologous Tissue Substitute, Open Approach
0SRC0JZ	Replacement of Right Knee Joint with Synthetic Substitute, Open Approach
0SRC0KZ	Replacement of Right Knee Joint with Nonautologous Tissue Substitute, Open Approach
0SRD07Z	Replacement of Left Knee Joint with Autologous Tissue Substitute, Open Approach
0SRD0JZ	Replacement of Left Knee Joint with Synthetic Substitute, Open Approach
0SRD0KZ	Replacement of Left Knee Joint with Nonautologous Tissue Substitute, Open Approach
0SRT07Z	Replacement of Right Knee Joint, Femoral Surface with Autologous Tissue Substitute, Open Approach

		<p>ØSRTØJZ Replacement of Right Knee Joint, Femoral Surface with Synthetic Substitute, Open Approach</p> <p>ØSRTØKZ Replacement of Right Knee Joint, Femoral Surface with Nonautologous Tissue Substitute, Open Approach</p> <p>ØSRUØ7Z Replacement of Left Knee Joint, Femoral Surface with Autologous Tissue Substitute, Open Approach</p> <p>ØSRUØJZ Replacement of Left Knee Joint, Femoral Surface with Synthetic Substitute, Open Approach</p> <p>ØSRUØKZ Replacement of Left Knee Joint, Femoral Surface with Nonautologous Tissue Substitute, Open Approach</p> <p>ØSRVØ7Z Replacement of Right Knee Joint, Tibial Surface with Autologous Tissue Substitute, Open Approach</p> <p>ØSRVØJZ Replacement of Right Knee Joint, Tibial Surface with Synthetic Substitute, Open Approach</p> <p>ØSRVØKZ Replacement of Right Knee Joint, Tibial Surface with Nonautologous Tissue Substitute, Open Approach</p> <p>ØSRWØ7Z Replacement of Left Knee Joint, Tibial Surface with Autologous Tissue Substitute, Open Approach</p> <p>ØSRWØJZ Replacement of Left Knee Joint, Tibial Surface with Synthetic Substitute, Open Approach</p> <p>ØSRWØKZ Replacement of Left Knee Joint, Tibial Surface with Nonautologous Tissue Substitute, Open Approach</p>
<b>Iatrogenic Pneumothorax with Venous Catheterization</b>		
512.1 (CC)	Iatrogenic pneumothorax	Postprocedural pneumothorax
38.93		<p>Ø5HYØ3Z Insertion of Infusion Device into Upper Vein, Open Approach</p> <p>Ø5HY33Z Insertion of Infusion Device into Upper Vein, Percutaneous Approach</p> <p>Ø5HY43Z Insertion of Infusion Device into Upper Vein, Percutaneous Endoscopic Approach</p> <p>Ø6HYØ3Z Insertion of Infusion Device into Lower Vein, Open Approach</p> <p>Ø6HY33Z Insertion of Infusion Device into Lower Vein, Percutaneous Approach</p>

06HY43Z	Insertion of Infusion Device into Lower Vein, Percutaneous Endoscopic Approach
0JH60XZ	Insertion of Vascular Access Device into Chest Subcutaneous Tissue and Fascia, Open Approach
0JH63XZ	Insertion of Vascular Access Device into Chest Subcutaneous Tissue and Fascia, Percutaneous Approach
0JH80XZ	Insertion of Vascular Access Device into Abdomen Subcutaneous Tissue and Fascia, Open Approach
0JH83XZ	Insertion of Vascular Access Device into Abdomen Subcutaneous Tissue and Fascia, Percutaneous Approach
0JHD0XZ	Insertion of Vascular Access Device into Right Upper Arm Subcutaneous Tissue and Fascia, Open Approach
0JHD3XZ	Insertion of Vascular Access Device into Right Upper Arm Subcutaneous Tissue and Fascia, Percutaneous Approach
0JHF0XZ	Insertion of Vascular Access Device into Left Upper Arm Subcutaneous Tissue and Fascia, Open Approach
0JHF3XZ	Insertion of Vascular Access Device into Left Upper Arm Subcutaneous Tissue and Fascia, Percutaneous Approach
0JHG0XZ	Insertion of Vascular Access Device into Right Lower Arm Subcutaneous Tissue and Fascia, Open Approach
0JHG3XZ	Insertion of Vascular Access Device into Right Lower Arm Subcutaneous Tissue and Fascia, Percutaneous Approach
0JHH0XZ	Insertion of Vascular Access Device into Left Lower Arm Subcutaneous Tissue and Fascia, Open Approach
0JHH3XZ	Insertion of Vascular Access Device into Left Lower Arm Subcutaneous Tissue and Fascia, Percutaneous Approach
0JHL0XZ	Insertion of Vascular Access Device into Right Upper Leg Subcutaneous Tissue and Fascia, Open Approach
0JHL3XZ	Insertion of Vascular Access Device into Right Upper Leg Subcutaneous Tissue and Fascia, Percutaneous Approach

	<b>0JHM0XZ</b>	Insertion of Vascular Access Device into Left Upper Leg Subcutaneous Tissue and Fascia, Open Approach
	<b>0JHM3XZ</b>	Insertion of Vascular Access Device into Left Upper Leg Subcutaneous Tissue and Fascia, Percutaneous Approach
	<b>0JHN0XZ</b>	Insertion of Vascular Access Device into Right Lower Leg Subcutaneous Tissue and Fascia, Open Approach
	<b>0JHN3XZ</b>	Insertion of Vascular Access Device into Right Lower Leg Subcutaneous Tissue and Fascia, Percutaneous Approach
	<b>0JHP0XZ</b>	Insertion of Vascular Access Device into Left Lower Leg Subcutaneous Tissue and Fascia, Open Approach
	<b>0JHP3XZ</b>	Insertion of Vascular Access Device into Left Lower Leg Subcutaneous Tissue and Fascia, Percutaneous Approach

## Exempt Providers

The table below lists the types of providers that are exempt from POA reporting, per CMS

<http://www.cms.gov/Medicare/Medicare-Fee-for-Service-Payment/HospitalAcqCond/AffectedHospitals.html>.

1	Critical Access Hospitals	These providers have a Peer Group 7 in the MMIS and are therefore included in the group of providers that will be defined as exempt from POA reporting.
2	Long Term Care Hospitals	Nebraska has two providers that fall into this category. The providers will be added to the Validate Value table: 1. Select Specialty (100256413-00) 2. Madonna Rehabilitation (100251802-00)
3	Maryland Waiver Hospitals	State/Postal Code = MD  <b>Note:</b> Maryland is the only State that has a Medicare Waiver. Under this agreement, Medicare reimburses Maryland hospitals according to Healthcare Services Cost Review Commission (HSCRC) rates. Based on a federal waiver from Medicare, the HSCRC sets rates for all payers: private insurance companies, HMOs, Medicare, and Medicaid. This system is referred to as the "all-payer" system because all payers pay for their fair share of hospital costs.
4	Cancer Hospitals	These providers would be added to the Validate Value table as they manually identify themselves. This would most likely occur because the MMIS reported they must submit POA and they respond advising they are POA exempt.
5	Children's Inpatient Facilities	The word 'child' will be queried in the provider names and the identified providers will be added to the Validate Value table.
6	Rural Health Clinics	This provider type does not submit claim types 07 or 10 and therefore will be indirectly excluded from being required to submit POA information.
7	Federally Qualified Health Centers	This provider type does not submit claim types 07 or 10 and therefore will be indirectly excluded from being required to submit POA information.
8	Religious Non-Medical Health Care Institutions	These providers would be added to the Validate Value table as they manually identify themselves. This would most likely occur because the MMIS reported they must submit POA and they respond advising they are POA exempt.
9	Inpatient Psychiatric Hospitals	These providers would be identified by Specialty = 26 and either included in the code as exempt providers or added to the Validate Value table.
10	Inpatient Rehabilitation Facilities	These providers have a Peer Group 5 in the MMIS and are therefore included in the group of providers that will be defined as exempt from POA reporting.
11	VA/Department of Defense Hospitals	These providers are paid from federal funds and do not submit claims to State Medicaid agencies.

## Categories and Codes

### Exempt from

### Diagnosis Present on Admission Requirement

### ICD-10-CM Official Guidelines for Coding and Reporting FY 2015

*Note: "Diagnosis present on admission" for these code categories are exempt because they represent circumstances regarding the healthcare encounter or factors influencing health status that do not represent a current disease or injury or are always present on admission*

B90–B94, Sequelae of infectious and parasitic diseases

E64, Sequelae of malnutrition and other nutritional deficiencies

I25.2, Old myocardial infarction

I69, Sequelae of cerebrovascular disease

O09, Supervision of high risk pregnancy

O66.5, Attempted application of vacuum extractor and forceps

O80, Encounter for full-term uncomplicated delivery

O94, Sequelae of complication of pregnancy, childbirth, and the puerperium

P00, Newborn (suspected to be) affected by maternal conditions that may be unrelated to present pregnancy

Q00 – Q99, Congenital malformations, deformations and chromosomal abnormalities

S00-T88.9, Injury, poisoning and certain other consequences of external causes with 7th character representing subsequent encounter or sequela

V00- V09, Pedestrian injured in transport accident

    Except V00.81-, Accident with wheelchair (powered)

    V00.83-, Accident with motorized mobility scooter

V10-V19, Pedal cycle rider injured in transport accident

V20-V29, Motorcycle rider injured in transport accident

V30-V39, Occupant of three-wheeled motor vehicle injured in transport accident

V40-V49, Car occupant injured in transport accident

V50-V59, Occupant of pick-up truck or van injured in transport accident

V60-V69, Occupant of heavy transport vehicle injured in transport accident

V70-V79, Bus occupant injured in transport accident

V80-V89, Other land transport accidents

V90-V94, Water transport accidents

V95-V97, Air and space transport accidents

V98-V99, Other and unspecified transport accidents

W09, Fall on and from playground equipment

W14, Fall from tree

W15, Fall from cliff

W17.0, Fall into well

W17.1, Fall into storm drain or manhole

W18.01 Striking against sports equipment with subsequent fall

W21, Striking against or struck by sports equipment

W30, Contact with agricultural machinery

W31, Contact with other and unspecified machinery

W32-W34, Accidental handgun discharge and malfunction

W35- W40, Exposure to inanimate mechanical forces

W52, Crushed, pushed or stepped on by crowd or human stampede

W56, Contact with nonvenomous marine animal

W58, Contact with crocodile or alligator

W61, Contact with birds (domestic) (wild)

W62, Contact with nonvenomous amphibians

W89, Exposure to man-made visible and ultraviolet light

X02, Exposure to controlled fire in building or structure

X03, Exposure to controlled fire, not in building or structure

X04, Exposure to ignition of highly flammable material

X52, Prolonged stay in weightless environment

X71, Intentional self-harm by drowning and submersion

    Except X71.0-, Intentional self-harm by drowning and submersion while in bath tub

X72, Intentional self-harm by handgun discharge

X73, Intentional self-harm by rifle, shotgun and larger firearm discharge

X74, Intentional self-harm by other and unspecified firearm and gun discharge

X75, Intentional self-harm by explosive material

X76, Intentional self-harm by smoke, fire and flames

X77, Intentional self-harm by steam, hot vapors and hot objects

X81, Intentional self-harm by jumping or lying in front of moving object

X82, Intentional self-harm by crashing of motor vehicle

X83, Intentional self-harm by other specified means

Y03, Assault by crashing of motor vehicle

Y07, Perpetrator of assault, maltreatment and neglect

Y08.8, Assault by strike by sports equipment

Y21, Drowning and submersion, undetermined intent

Y22, Handgun discharge, undetermined intent

Y23, Rifle, shotgun and larger firearm discharge, undetermined intent

Y24, Other and unspecified firearm discharge, undetermined intent

Y30, Falling, jumping or pushed from a high place, undetermined intent

Y32, Assault by crashing of motor vehicle, undetermined intent

Y37, Military operations

Y36, Operations of war

Y92, Place of occurrence of the external cause

Y93, Activity code

Y99, External cause status

Z00, Encounter for general examination without complaint, suspected or reported diagnosis

Z01, Encounter for other special examination without complaint, suspected or reported diagnosis

Z02, Encounter for administrative examination

Z03, Encounter for medical observation for suspected diseases and conditions ruled out

Z08, Encounter for follow-up examination following completed treatment for malignant neoplasm

Z09, Encounter for follow-up examination after completed treatment for conditions other than malignant neoplasm

Z11, Encounter for screening for infectious and parasitic diseases

Z11.8, Encounter for screening for other infectious and parasitic diseases

Z12, Encounter for screening for malignant neoplasms

Z13, Encounter for screening for other diseases and disorders

Z13.4, Encounter for screening for certain developmental disorders in childhood

Z13.5, Encounter for screening for eye and ear disorders

Z13.6, Encounter for screening for cardiovascular disorders

Z13.83, Encounter for screening for respiratory disorder NEC

Z13.89, Encounter for screening for other disorder

Z13.89, Encounter for screening for other disorder

Z14, Genetic carrier

Z15, Genetic susceptibility to disease

Z17, Estrogen receptor status

Z18, Retained foreign body fragments

Z22, Carrier of infectious disease

Z23, Encounter for immunization

Z28, Immunization not carried out and underimmunization status

Z28.3, Underimmunization status

Z30, Encounter for contraceptive management

Z31, Encounter for procreative management

Z34, Encounter for supervision of normal pregnancy

Z36, Encounter for antenatal screening of mother

Z37, Outcome of delivery

Z38, Liveborn infants according to place of birth and type of delivery

Z39, Encounter for maternal postpartum care and examination

Z41, Encounter for procedures for purposes other than remedying health state

Z42, Encounter for plastic and reconstructive surgery following medical procedure or healed injury

Z43, Encounter for attention to artificial openings

Z44, Encounter for fitting and adjustment of external prosthetic device

Z45, Encounter for adjustment and management of implanted device

Z46, Encounter for fitting and adjustment of other devices

Z47.8, Encounter for other orthopedic aftercare

Z49, Encounter for care involving renal dialysis

Z51, Encounter for other aftercare

Z51.5, Encounter for palliative care

Z51.8, Encounter for other specified aftercare

Z52, Donors of organs and tissues

Z59, Problems related to housing and economic circumstances

Z63, Other problems related to primary support group, including family circumstances

Z65, Problems related to other psychosocial circumstances

Z65.8 Other specified problems related to psychosocial circumstances

Z67.1 – Z67.9 Blood type

Z68, Body mass index (BMI)

Z72, Problems related to lifestyle

Z74.01, Bed confinement status

Z76, Persons encountering health services in other circumstances

Z77.110- Z77.128, Environmental pollution and hazards in the physical environment

Z78, Other specified health status

Z79, Long term (current) drug therapy

Z80, Family history of primary malignant neoplasm

Z81, Family history of mental and behavioral disorders

Z82, Family history of certain disabilities and chronic diseases (leading to disablement)

Z83, Family history of other specific disorders

Z84, Family history of other conditions

Z85, Personal history of primary malignant neoplasm

Z86, Personal history of certain other diseases

Z87, Personal history of other diseases and conditions

Z87.828, Personal history of other (healed) physical injury and trauma

Z87.891, Personal history of nicotine dependence

Z88, Allergy status to drugs, medicaments and biological substances

Z89, Acquired absence of limb

Z90.710, Acquired absence of both cervix and uterus

Z91.0, Allergy status, other than to drugs and biological substances

Z91.4, Personal history of psychological trauma, not elsewhere classified

Z91.5, Personal history of self-harm

Z91.8, Other specified risk factors, not elsewhere classified

Z92, Personal history of medical treatment

Z93, Artificial opening status

Z94, Transplanted organ and tissue status

Z95, Presence of cardiac and vascular implants and grafts

Z97, Presence of other devices

Z98, Other postprocedural states

Z99, Dependence on enabling machines and devices, not elsewhere classified