

ICD-10-PCS 2008 Version

What's New in this Release

ICD-10-PCS Code Changes

Change Summary Table

Section	New Codes	Deleted Codes	New Values	Revised Values	2008 Total	2007 Total
Medical and Surgical Section (Section 0)	76	0	3	0	77,318	77,242
Medical and Surgical-related Sections (Sections 1-9)	20	0	2	0	3,177	3,157
Ancillary Sections (Sections B-D, F-H)	221	18	5	7	6,421	6,218
Total	317	18	10	7	86,916	86,617

New Values Summary Table

Section	New Value
Medical and Surgical Section (Section 0)	<p>Body Systems R and S, Root Operation H, Qualifier <u>2 Interspinous Process</u> [Char 7] Applies to Internal Fixation Device Insertion for vertebral joints</p> <p>Body Systems R and S, Root Operation H, Qualifier <u>3 Pedicle-based Dynamic Stabilization</u> [Char 7] Applies to Internal Fixation Device Insertion for vertebral joints</p> <p>Body Systems R and S, Root Operation R, Qualifier <u>4 Facet</u> [Char 7] Applies to Synthetic Substitute Replacement for vertebral joints</p>
Medical and Surgical-related Sections (Sections 1-9)	<p>Section 3, Body system E, Qualifier <u>N Blood Brain Barrier Disruption</u> [Char 7] Applies to Introduction of Other Substance into Brain</p> <p>Section 4, Body system A, Qualifier <u>D Intracranial</u> [Char 7] Applies to Measurement and Monitorial of Pressure, Temperature and Saturation</p>
Ancillary Sections (Sections B-D, F-H)	<p>Section B, Body system 0, Body Part <u>8 Cerebral Ventricle(s)</u> [Char 4] Applies to CT Scan</p> <p>Section B, Body system 2, Qualifier <u>1 Laser</u> [Char 6] Applies to Fluoroscopy of Heart</p> <p>Section B, Body systems Q and R, Qualifier <u>1 Densitometry</u> [Char 7] Applies to Plain Radiography of spine and bones</p> <p>Sections B and D, Qualifier <u>0 Intraoperative</u> [Char 7] Applies to Laser Fluoroscopy of Heart and Electron Beam Radiation</p> <p>Section C, Body system F, Body Part <u>4 Gallbladder</u> [Char 4] Applies to Nuclear Medicine Imaging</p>
Total	10 New Values

Revised Values Summary Table

Section	Revised Value
Medical and Surgical Section (Section 0)	none
Medical and Surgical-related Sections (Sections 1-9)	none
Ancillary Sections (Sections B-D, F-H)	<p>Section B, Body System 3, Body Part R Carotid and Vertebral Arteries, Extracranial, Bilateral Intracranial Arteries</p> <p>Section B, Body System 3, Body Part S Transcranial Arteries Pulmonary Artery, Right</p> <p>Section B, Body System 3, Body Part T Ophthalmic Arteries, Right Pulmonary Artery, Left</p> <p>Section B, Body System 3, Body Part V Ophthalmic Arteries, Left Ophthalmic Arteries</p> <p>Section B, Body System 5, Body Part Q Pulmonary Circulation, Right Pulmonary Vein, Right</p> <p>Section B, Body System 5, Body Part R Pulmonary Circulation, Left Pulmonary Vein, Left</p> <p>Section B, Body System 5, Body Part S Pulmonary Circulation, Bilateral Pulmonary Veins, Bilateral</p>
Total	7 Revised Values

Change Detail by Section

Table 1 Medical and Surgical Section (Section 0) –New Codes

PCS Code	Description	New Value
0BDN0ZX	Extraction of Right Pleura, Open Approach, Diagnostic	
0BDN0ZZ	Extraction of Right Pleura, Open Approach	
0BDN3ZX	Extraction of Right Pleura, Percutaneous Approach, Diagnostic	
0BDN3ZZ	Extraction of Right Pleura, Percutaneous Approach	
0BDN4ZX	Extraction of Right Pleura, Percutaneous Endoscopic Approach, Diagnostic	
0BDN4ZZ	Extraction of Right Pleura, Percutaneous Endoscopic Approach	
0BDP0ZX	Extraction of Left Pleura, Open Approach, Diagnostic	
0BDP0ZZ	Extraction of Left Pleura, Open Approach	
0BDP3ZX	Extraction of Left Pleura, Percutaneous Approach, Diagnostic	
0BDP3ZZ	Extraction of Left Pleura, Percutaneous Approach	
0BDP4ZX	Extraction of Left Pleura, Percutaneous Endoscopic Approach, Diagnostic	
0BDP4ZZ	Extraction of Left Pleura, Percutaneous Endoscopic Approach	
0RH0042	Insertion of Interspinous Process Device into Occipital-cervical Joint, Open Approach	2 [Char 7]
0RH0342	Insertion of Interspinous Process Device into Occipital-cervical Joint, Percutaneous Approach	2 [Char 7]
0RH0442	Insertion of Interspinous Process Device into Occipital-cervical Joint, Percutaneous Endoscopic Approach	2 [Char 7]
0RH1042	Insertion of Interspinous Process Device into Cervical Vertebral Joint, Open Approach	2 [Char 7]
0RH1342	Insertion of Interspinous Process Device into Cervical Vertebral Joint, Percutaneous Approach	2 [Char 7]
0RH1442	Insertion of Interspinous Process Device into Cervical Vertebral Joint, Percutaneous Endoscopic Approach	2 [Char 7]
0RH4042	Insertion of Interspinous Process Device into Cervicothoracic Vertebral Joint, Open Approach	2 [Char 7]
0RH4342	Insertion of Interspinous Process Device into Cervicothoracic Vertebral Joint, Percutaneous Approach	2 [Char 7]
0RH4442	Insertion of Interspinous Process Device into Cervicothoracic Vertebral Joint, Percutaneous Endoscopic Approach	2 [Char 7]
0RH6042	Insertion of Interspinous Process Device into Thoracic Vertebral Joint, Open Approach	2 [Char 7]
0RH6342	Insertion of Interspinous Process Device into Thoracic Vertebral Joint, Percutaneous Approach	2 [Char 7]
0RH6442	Insertion of Interspinous Process Device into Thoracic Vertebral Joint, Percutaneous Endoscopic Approach	2 [Char 7]
0RHA042	Insertion of Interspinous Process Device into Thoracolumbar Vertebral Joint, Open Approach	2 [Char 7]
0RHA342	Insertion of Interspinous Process Device into Thoracolumbar Vertebral Joint, Percutaneous Approach	2 [Char 7]
0RHA442	Insertion of Interspinous Process Device into Thoracolumbar Vertebral Joint, Percutaneous Endoscopic Approach	2 [Char 7]
0SH0042	Insertion of Interspinous Process Device into Lumbar Vertebral Joint, Open Approach	2 [Char 7]
0SH0342	Insertion of Interspinous Process Device into Lumbar Vertebral Joint, Percutaneous Approach	2 [Char 7]

PCS Code	Description	New Value
0SH0442	Insertion of Interspinous Process Device into Lumbar Vertebral Joint, Percutaneous Endoscopic Approach	2 [Char 7]
0SH3042	Insertion of Interspinous Process Device into Lumbosacral Joint, Open Approach	2 [Char 7]
0SH3342	Insertion of Interspinous Process Device into Lumbosacral Joint, Percutaneous Approach	2 [Char 7]
0SH3442	Insertion of Interspinous Process Device into Lumbosacral Joint, Percutaneous Endoscopic Approach	2 [Char 7]
0RH0043	Insertion of Pedicle-based Dynamic Stabilization Device into Occipital-cervical Joint, Open Approach	3 [Char 7]
0RH0343	Insertion of Pedicle-based Dynamic Stabilization Device into Occipital-cervical Joint, Percutaneous Approach	3 [Char 7]
0RH0443	Insertion of Pedicle-based Dynamic Stabilization Device into Occipital-cervical Joint, Percutaneous Endoscopic Approach	3 [Char 7]
0RH1043	Insertion of Pedicle-based Dynamic Stabilization Device into Cervical Vertebral Joint, Open Approach	3 [Char 7]
0RH1343	Insertion of Pedicle-based Dynamic Stabilization Device into Cervical Vertebral Joint, Percutaneous Approach	3 [Char 7]
0RH1443	Insertion of Pedicle-based Dynamic Stabilization Device into Cervical Vertebral Joint, Percutaneous Endoscopic Approach	3 [Char 7]
0RH4043	Insertion of Pedicle-based Dynamic Stabilization Device into Cervicothoracic Vertebral Joint, Open Approach	3 [Char 7]
0RH4343	Insertion of Pedicle-based Dynamic Stabilization Device into Cervicothoracic Vertebral Joint, Percutaneous Approach	3 [Char 7]
0RH4443	Insertion of Pedicle-based Dynamic Stabilization Device into Cervicothoracic Vertebral Joint, Percutaneous Endoscopic Approach	3 [Char 7]
0RH6043	Insertion of Pedicle-based Dynamic Stabilization Device into Thoracic Vertebral Joint, Open Approach	3 [Char 7]
0RH6343	Insertion of Pedicle-based Dynamic Stabilization Device into Thoracic Vertebral Joint, Percutaneous Approach	3 [Char 7]
0RH6443	Insertion of Pedicle-based Dynamic Stabilization Device into Thoracic Vertebral Joint, Percutaneous Endoscopic Approach	3 [Char 7]
0RHA043	Insertion of Pedicle-based Dynamic Stabilization Device into Thoracolumbar Vertebral Joint, Open Approach	3 [Char 7]
0RHA343	Insertion of Pedicle-based Dynamic Stabilization Device into Thoracolumbar Vertebral Joint, Percutaneous Approach	3 [Char 7]
0RHA443	Insertion of Pedicle-based Dynamic Stabilization Device into Thoracolumbar Vertebral Joint, Percutaneous Endoscopic Approach	3 [Char 7]
0SH0043	Insertion of Pedicle-based Dynamic Stabilization Device into Lumbar Vertebral Joint, Open Approach	3 [Char 7]
0SH0343	Insertion of Pedicle-based Dynamic Stabilization Device into Lumbar Vertebral Joint, Percutaneous Approach	3 [Char 7]
0SH0443	Insertion of Pedicle-based Dynamic Stabilization Device into Lumbar Vertebral Joint, Percutaneous Endoscopic Approach	3 [Char 7]
0SH3043	Insertion of Pedicle-based Dynamic Stabilization Device into Lumbosacral Joint, Open Approach	3 [Char 7]
0SH3343	Insertion of Pedicle-based Dynamic Stabilization Device into Lumbosacral Joint, Percutaneous Approach	3 [Char 7]
0SH3443	Insertion of Pedicle-based Dynamic Stabilization Device into Lumbosacral Joint, Percutaneous Endoscopic Approach	3 [Char 7]
0RR00J4	Replacement of Occipital-cervical Joint, Facet, with Synthetic Substitute, Open Approach	4 [Char 7]

PCS Code	Description	New Value
0RR10J4	Replacement of Cervical Vertebral Joint, Facet, with Synthetic Substitute, Open Approach	4 [Char 7]
0RR40J4	Replacement of Cervicothoracic Vertebral Joint, Facet, with Synthetic Substitute, Open Approach	4 [Char 7]
0RR60J4	Replacement of Thoracic Vertebral Joint, Facet, with Synthetic Substitute, Open Approach	4 [Char 7]
0RRA0J4	Replacement of Thoracolumbar Vertebral Joint, Facet, with Synthetic Substitute, Open Approach	4 [Char 7]
0SR00J4	Replacement of Lumbar Vertebral Joint, Facet, with Synthetic Substitute, Open Approach	4 [Char 7]
0SR30J4	Replacement of Lumbosacral Joint, Facet, with Synthetic Substitute, Open Approach	4 [Char 7]
0URF07Z	Replacement of Cul-de-sac with Autologous Tissue Substitute, Open Approach	
0URF0JZ	Replacement of Cul-de-sac with Synthetic Substitute, Open Approach	
0URF0KZ	Replacement of Cul-de-sac with Nonautologous Tissue Substitute, Open Approach	
0URF27Z	Replacement of Cul-de-sac with Autologous Tissue Substitute, Open Endoscopic Approach	
0URF2JZ	Replacement of Cul-de-sac with Synthetic Substitute, Open Endoscopic Approach	
0URF2KZ	Replacement of Cul-de-sac with Nonautologous Tissue Substitute, Open Endoscopic Approach	
0URF47Z	Replacement of Cul-de-sac with Autologous Tissue Substitute, Percutaneous Endoscopic Approach	
0URF4JZ	Replacement of Cul-de-sac with Synthetic Substitute, Percutaneous Endoscopic Approach	
0URF4KZ	Replacement of Cul-de-sac with Nonautologous Tissue Substitute, Percutaneous Endoscopic Approach	
0URF77Z	Replacement of Cul-de-sac with Autologous Tissue Substitute, Via Natural or Artificial Opening	
0URF7JZ	Replacement of Cul-de-sac with Synthetic Substitute, Via Natural or Artificial Opening	
0URF7KZ	Replacement of Cul-de-sac with Nonautologous Tissue Substitute, Via Natural or Artificial Opening	
0URF87Z	Replacement of Cul-de-sac with Autologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic	
0URF8JZ	Replacement of Cul-de-sac with Synthetic Substitute, Via Natural or Artificial Opening Endoscopic	
0URF8KZ	Replacement of Cul-de-sac with Nonautologous Tissue Substitute, Via Natural or Artificial Opening Endoscopic	

Table 2 Medical and Surgical-related Sections (Sections 1-9)—New Codes

PCS Code	Description	New Value
3E030GN	Introduction of Blood Brain Barrier Disruption Substance into Peripheral Vein, Open Approach	N [Char 7]
3E033GN	Introduction of Blood Brain Barrier Disruption Substance into Peripheral Vein, Percutaneous Approach	N [Char 7]
3E040GN	Introduction of Blood Brain Barrier Disruption Substance into Central Vein, Open Approach	N [Char 7]
3E043GN	Introduction of Blood Brain Barrier Disruption Substance into Central Vein, Percutaneous Approach	N [Char 7]
3E050GN	Introduction of Blood Brain Barrier Disruption Substance into Peripheral Artery, Open Approach	N [Char 7]
3E053GN	Introduction of Blood Brain Barrier Disruption Substance into Peripheral Artery, Percutaneous Approach	N [Char 7]
3E060GN	Introduction of Blood Brain Barrier Disruption Substance into Central Artery, Open Approach	N [Char 7]
3E063GN	Introduction of Blood Brain Barrier Disruption Substance into Central Artery, Percutaneous Approach	N [Char 7]
4A003BD	Measurement of Intracranial Pressure, Percutaneous Approach	D [Char 7]
4A003KD	Measurement of Intracranial Temperature, Percutaneous Approach	D [Char 7]
4A003RD	Measurement of Intracranial Saturation, Percutaneous Approach	D [Char 7]
4A007BD	Measurement of Intracranial Pressure, Via Natural or Artificial Opening	D [Char 7]
4A007KD	Measurement of Intracranial Temperature, Via Natural or Artificial Opening	D [Char 7]
4A007RD	Measurement of Intracranial Saturation, Via Natural or Artificial Opening	D [Char 7]
4A103BD	Monitoring of Intracranial Pressure, Percutaneous Approach	D [Char 7]
4A103KD	Monitoring of Intracranial Temperature, Percutaneous Approach	D [Char 7]
4A103RD	Monitoring of Intracranial Saturation, Percutaneous Approach	D [Char 7]
4A107BD	Monitoring of Intracranial Pressure, Via Natural or Artificial Opening	D [Char 7]
4A107KD	Monitoring of Intracranial Temperature, Via Natural or Artificial Opening	D [Char 7]
4A107RD	Monitoring of Intracranial Saturation, Via Natural or Artificial Opening	D [Char 7]

Table 3 Ancillary Sections (Sections B-D, F-H)—**New Codes**

PCS code	Description	New Value	Revised Value
B00B0ZZ	Plain Radiography of Spinal Cord using High Osmolar Contrast		
B00B1ZZ	Plain Radiography of Spinal Cord using Low Osmolar Contrast		
B00BYZZ	Plain Radiography of Spinal Cord using Other Contrast		
B00BZZZ	Plain Radiography of Spinal Cord		
B01B0ZZ	Fluoroscopy of Spinal Cord using High Osmolar Contrast		
B01B1ZZ	Fluoroscopy of Spinal Cord using Low Osmolar Contrast		
B01BYZZ	Fluoroscopy of Spinal Cord using Other Contrast		
B01BZZZ	Fluoroscopy of Spinal Cord		
B02800Z	Computerized Tomography (CT Scan) of Cerebral Ventricle(s) using High Osmolar Contrast, Unenhanced and Enhanced	8 [Char 4]	
B0280ZZ	Computerized Tomography (CT Scan) of Cerebral Ventricle(s) using High Osmolar Contrast	8 [Char 4]	
B02810Z	Computerized Tomography (CT Scan) of Cerebral Ventricle(s) using Low Osmolar Contrast, Unenhanced and Enhanced	8 [Char 4]	
B0281ZZ	Computerized Tomography (CT Scan) of Cerebral Ventricle(s) using Low Osmolar Contrast	8 [Char 4]	
B028Y0Z	Computerized Tomography (CT Scan) of Cerebral Ventricle(s) using Other Contrast, Unenhanced and Enhanced	8 [Char 4]	
B028YZZ	Computerized Tomography (CT Scan) of Cerebral Ventricle(s) using Other Contrast	8 [Char 4]	
B028ZZZ	Computerized Tomography (CT Scan) of Cerebral Ventricle(s)	8 [Char 4]	
B02B00Z	Computerized Tomography (CT Scan) of Spinal Cord using High Osmolar Contrast, Unenhanced and Enhanced		
B02B0ZZ	Computerized Tomography (CT Scan) of Spinal Cord using High Osmolar Contrast		
B02B10Z	Computerized Tomography (CT Scan) of Spinal Cord using Low Osmolar Contrast, Unenhanced and Enhanced		
B02B1ZZ	Computerized Tomography (CT Scan) of Spinal Cord using Low Osmolar Contrast		
B02BY0Z	Computerized Tomography (CT Scan) of Spinal Cord using Other Contrast, Unenhanced and Enhanced		
B02BYZZ	Computerized Tomography (CT Scan) of Spinal Cord using Other Contrast		
B02BZZZ	Computerized Tomography (CT Scan) of Spinal Cord		
B03BY0Z	Magnetic Resonance Imaging (MRI) of Spinal Cord using Other Contrast, Unenhanced and Enhanced		
B03BYZZ	Magnetic Resonance Imaging (MRI) of Spinal Cord using Other Contrast		
B03BZZZ	Magnetic Resonance Imaging (MRI) of Spinal Cord		
B210010	Fluoroscopy of Single Coronary Artery using High Osmolar Contrast, Intraoperative Laser	1 [Char 6] 0 [Char 7]	
B210110	Fluoroscopy of Single Coronary Artery using Low Osmolar Contrast, Intraoperative Laser	1 [Char 6] 0 [Char 7]	

PCS code	Description	New Value	Revised Value
B210Y10	Fluoroscopy of Single Coronary Artery using Other Contrast, Intraoperative Laser	1 [Char 6] 0 [Char 7]	
B211010	Fluoroscopy of Multiple Coronary Arteries using High Osmolar Contrast, Intraoperative Laser	1 [Char 6] 0 [Char 7]	
B211110	Fluoroscopy of Multiple Coronary Arteries using Low Osmolar Contrast, Intraoperative Laser	1 [Char 6] 0 [Char 7]	
B211Y10	Fluoroscopy of Multiple Coronary Arteries using Other Contrast, Intraoperative Laser	1 [Char 6] 0 [Char 7]	
B212010	Fluoroscopy of Single Coronary Artery Bypass Graft using High Osmolar Contrast, Intraoperative Laser	1 [Char 6] 0 [Char 7]	
B212110	Fluoroscopy of Single Coronary Artery Bypass Graft using Low Osmolar Contrast, Intraoperative Laser	1 [Char 6] 0 [Char 7]	
B212Y10	Fluoroscopy of Single Coronary Artery Bypass Graft using Other Contrast, Intraoperative Laser	1 [Char 6] 0 [Char 7]	
B213010	Fluoroscopy of Multiple Coronary Artery Bypass Grafts using High Osmolar Contrast, Intraoperative Laser	1 [Char 6] 0 [Char 7]	
B213110	Fluoroscopy of Multiple Coronary Artery Bypass Grafts using Low Osmolar Contrast, Intraoperative Laser	1 [Char 6] 0 [Char 7]	
B213Y10	Fluoroscopy of Multiple Coronary Artery Bypass Grafts using Other Contrast, Intraoperative Laser	1 [Char 6] 0 [Char 7]	
B30R0ZZ	Plain Radiography of Intracranial Arteries using High Osmolar Contrast		R [Char 4]
B30R1ZZ	Plain Radiography of Intracranial Arteries using Low Osmolar Contrast		R [Char 4]
B30RYZZ	Plain Radiography of Intracranial Arteries using Other Contrast		R [Char 4]
B30RZZZ	Plain Radiography of Intracranial Arteries		R [Char 4]
B30S0ZZ	Plain Radiography of Right Pulmonary Artery using High Osmolar Contrast		S [Char 4]
B30S1ZZ	Plain Radiography of Right Pulmonary Artery using Low Osmolar Contrast		S [Char 4]
B30SYZZ	Plain Radiography of Right Pulmonary Artery using Other Contrast		S [Char 4]
B30SZZZ	Plain Radiography of Right Pulmonary Artery		S [Char 4]
B30T0ZZ	Plain Radiography of Left Pulmonary Artery using High Osmolar Contrast		T [Char 4]
B30T1ZZ	Plain Radiography of Left Pulmonary Artery using Low Osmolar Contrast		T [Char 4]
B30TYZZ	Plain Radiography of Left Pulmonary Artery using Other Contrast		T [Char 4]
B30TZZZ	Plain Radiography of Left Pulmonary Artery		T [Char 4]
B31R0ZZ	Fluoroscopy of Intracranial Arteries using High Osmolar Contrast		R [Char 4]
B31R1ZZ	Fluoroscopy of Intracranial Arteries using Low Osmolar Contrast		R [Char 4]
B31RYZZ	Fluoroscopy of Intracranial Arteries using Other Contrast		R [Char 4]
B31RZZZ	Fluoroscopy of Intracranial Arteries		R [Char 4]
B31S0ZZ	Fluoroscopy of Right Pulmonary Artery using High Osmolar Contrast		S [Char 4]

PCS code	Description	New Value	Revised Value
B31S1ZZ	Fluoroscopy of Right Pulmonary Artery using Low Osmolar Contrast		S [Char 4]
B31SYZZ	Fluoroscopy of Right Pulmonary Artery using Other Contrast		S [Char 4]
B31SZZZ	Fluoroscopy of Right Pulmonary Artery		S [Char 4]
B31T0ZZ	Fluoroscopy of Left Pulmonary Artery using High Osmolar Contrast		T [Char 4]
B31T1ZZ	Fluoroscopy of Left Pulmonary Artery using Low Osmolar Contrast		T [Char 4]
B31TYZZ	Fluoroscopy of Left Pulmonary Artery using Other Contrast		T [Char 4]
B31TZZZ	Fluoroscopy of Left Pulmonary Artery		T [Char 4]
B32R0ZZ	Computerized Tomography (CT Scan) of Intracranial Arteries using High Osmolar Contrast		R [Char 4]
B32R1ZZ	Computerized Tomography (CT Scan) of Intracranial Arteries using Low Osmolar Contrast		R [Char 4]
B32RYZZ	Computerized Tomography (CT Scan) of Intracranial Arteries using Other Contrast		R [Char 4]
B32RZZZ	Computerized Tomography (CT Scan) of Intracranial Arteries		R [Char 4]
B32S0ZZ	Computerized Tomography (CT Scan) of Right Pulmonary Artery using High Osmolar Contrast		S [Char 4]
B32S1ZZ	Computerized Tomography (CT Scan) of Right Pulmonary Artery using Low Osmolar Contrast		S [Char 4]
B32SYZZ	Computerized Tomography (CT Scan) of Right Pulmonary Artery using Other Contrast		S [Char 4]
B32SZZZ	Computerized Tomography (CT Scan) of Right Pulmonary Artery		S [Char 4]
B32T0ZZ	Computerized Tomography (CT Scan) of Left Pulmonary Artery using High Osmolar Contrast		T [Char 4]
B32T1ZZ	Computerized Tomography (CT Scan) of Left Pulmonary Artery using Low Osmolar Contrast		T [Char 4]
B32TYZZ	Computerized Tomography (CT Scan) of Left Pulmonary Artery using Other Contrast		T [Char 4]
B32TZZZ	Computerized Tomography (CT Scan) of Left Pulmonary Artery		T [Char 4]
B33RY0Z	Magnetic Resonance Imaging (MRI) of Intracranial Arteries using Other Contrast, Unenhanced and Enhanced		R [Char 4]
B33RYZZ	Magnetic Resonance Imaging (MRI) of Intracranial Arteries using Other Contrast		R [Char 4]
B33RZZZ	Magnetic Resonance Imaging (MRI) of Intracranial Arteries		R [Char 4]
B52F00Z	Computerized Tomography (CT Scan) of Right Pelvic (Iliac) Veins using High Osmolar Contrast, Unenhanced and Enhanced		
B52F0ZZ	Computerized Tomography (CT Scan) of Right Pelvic (Iliac) Veins using High Osmolar Contrast		
B52F10Z	Computerized Tomography (CT Scan) of Right Pelvic (Iliac) Veins using Low Osmolar Contrast, Unenhanced and Enhanced		
B52F1ZZ	Computerized Tomography (CT Scan) of Right Pelvic (Iliac) Veins using Low Osmolar Contrast		

PCS code	Description	New Value	Revised Value
B52FY0Z	Computerized Tomography (CT Scan) of Right Pelvic (Iliac) Veins using Other Contrast, Unenhanced and Enhanced		
B52FYZZ	Computerized Tomography (CT Scan) of Right Pelvic (Iliac) Veins using Other Contrast		
B52FZZZ	Computerized Tomography (CT Scan) of Right Pelvic (Iliac) Veins		
B52G00Z	Computerized Tomography (CT Scan) of Left Pelvic (Iliac) Veins using High Osmolar Contrast, Unenhanced and Enhanced		
B52G0ZZ	Computerized Tomography (CT Scan) of Left Pelvic (Iliac) Veins using High Osmolar Contrast		
B52G10Z	Computerized Tomography (CT Scan) of Left Pelvic (Iliac) Veins using Low Osmolar Contrast, Unenhanced and Enhanced		
B52G1ZZ	Computerized Tomography (CT Scan) of Left Pelvic (Iliac) Veins using Low Osmolar Contrast		
B52GY0Z	Computerized Tomography (CT Scan) of Left Pelvic (Iliac) Veins using Other Contrast, Unenhanced and Enhanced		
B52GYZZ	Computerized Tomography (CT Scan) of Left Pelvic (Iliac) Veins using Other Contrast		
B52GZZZ	Computerized Tomography (CT Scan) of Left Pelvic (Iliac) Veins		
B52H00Z	Computerized Tomography (CT Scan) of Bilateral Pelvic (Iliac) Veins using High Osmolar Contrast, Unenhanced and Enhanced		
B52H0ZZ	Computerized Tomography (CT Scan) of Bilateral Pelvic (Iliac) Veins using High Osmolar Contrast		
B52H10Z	Computerized Tomography (CT Scan) of Bilateral Pelvic (Iliac) Veins using Low Osmolar Contrast, Unenhanced and Enhanced		
B52H1ZZ	Computerized Tomography (CT Scan) of Bilateral Pelvic (Iliac) Veins using Low Osmolar Contrast		
B52HY0Z	Computerized Tomography (CT Scan) of Bilateral Pelvic (Iliac) Veins using Other Contrast, Unenhanced and Enhanced		
B52HYZZ	Computerized Tomography (CT Scan) of Bilateral Pelvic (Iliac) Veins using Other Contrast		
B52HZZZ	Computerized Tomography (CT Scan) of Bilateral Pelvic (Iliac) Veins		
BD2400Z	Computerized Tomography (CT Scan) of Colon using High Osmolar Contrast, Unenhanced and Enhanced		
BD240ZZ	Computerized Tomography (CT Scan) of Colon using High Osmolar Contrast		
BD2410Z	Computerized Tomography (CT Scan) of Colon using Low Osmolar Contrast, Unenhanced and Enhanced		
BD241ZZ	Computerized Tomography (CT Scan) of Colon using Low Osmolar Contrast		
BD24Y0Z	Computerized Tomography (CT Scan) of Colon using Other Contrast, Unenhanced and Enhanced		
BD24YZZ	Computerized Tomography (CT Scan) of Colon using Other Contrast		

PCS code	Description	New Value	Revised Value
BD24ZZZ	Computerized Tomography (CT Scan) of Colon		
BL30Y0Z	Magnetic Resonance Imaging (MRI) of Upper Extremity Connective Tissue using Other Contrast, Unenhanced and Enhanced		
BL30YZZ	Magnetic Resonance Imaging (MRI) of Upper Extremity Connective Tissue using Other Contrast		
BL30ZZZ	Magnetic Resonance Imaging (MRI) of Upper Extremity Connective Tissue		
BL31Y0Z	Magnetic Resonance Imaging (MRI) of Lower Extremity Connective Tissue using Other Contrast, Unenhanced and Enhanced		
BL31YZZ	Magnetic Resonance Imaging (MRI) of Lower Extremity Connective Tissue using Other Contrast		
BL31ZZZ	Magnetic Resonance Imaging (MRI) of Lower Extremity Connective Tissue		
BL32Y0Z	Magnetic Resonance Imaging (MRI) of Upper Extremity Tendons using Other Contrast, Unenhanced and Enhanced		
BL32YZZ	Magnetic Resonance Imaging (MRI) of Upper Extremity Tendons using Other Contrast		
BL32ZZZ	Magnetic Resonance Imaging (MRI) of Upper Extremity Tendons		
BL33Y0Z	Magnetic Resonance Imaging (MRI) of Lower Extremity Tendons using Other Contrast, Unenhanced and Enhanced		
BL33YZZ	Magnetic Resonance Imaging (MRI) of Lower Extremity Tendons using Other Contrast		
BL33ZZZ	Magnetic Resonance Imaging (MRI) of Lower Extremity Tendons		
BQ03ZZ1	Plain Radiography of Right Femur, Densitometry	1 [Char 7]	
BQ04ZZ1	Plain Radiography of Left Femur, Densitometry	1 [Char 7]	
BR00ZZ1	Plain Radiography of Cervical Spine, Densitometry	1 [Char 7]	
BR07ZZ1	Plain Radiography of Thoracic Spine, Densitometry	1 [Char 7]	
BR09ZZ1	Plain Radiography of Lumbar Spine, Densitometry	1 [Char 7]	
BR0GZZ1	Plain Radiography of Whole Spine, Densitometry	1 [Char 7]	
BR31Y0Z	Magnetic Resonance Imaging (MRI) of Cervical Disc(s) using Other Contrast, Unenhanced and Enhanced		
BR31YZZ	Magnetic Resonance Imaging (MRI) of Cervical Disc(s) using Other Contrast		
BR31ZZZ	Magnetic Resonance Imaging (MRI) of Cervical Disc(s)		
BR32Y0Z	Magnetic Resonance Imaging (MRI) of Thoracic Disc(s) using Other Contrast, Unenhanced and Enhanced		
BR32YZZ	Magnetic Resonance Imaging (MRI) of Thoracic Disc(s) using Other Contrast		
BR32ZZZ	Magnetic Resonance Imaging (MRI) of Thoracic Disc(s)		
BR33Y0Z	Magnetic Resonance Imaging (MRI) of Lumbar Disc(s) using Other Contrast, Unenhanced and Enhanced		
BR33YZZ	Magnetic Resonance Imaging (MRI) of Lumbar Disc(s) using Other Contrast		
BR33ZZZ	Magnetic Resonance Imaging (MRI) of Lumbar Disc(s)		
CF141ZZ	Planar Nuclear Medicine Imaging of Gallbladder using Technetium 99m (Tc-99m)	4 [Char 4]	

PCS code	Description	New Value	Revised Value
CF14YZZ	Planar Nuclear Medicine Imaging of Gallbladder using Other Radionuclide	4 [Char 4]	
CF241ZZ	Tomographic (Tomo) Nuclear Medicine Imaging of Gallbladder using Technetium 99m (Tc-99m)	4 [Char 4]	
CF24YZZ	Tomographic (Tomo) Nuclear Medicine Imaging of Gallbladder using Other Radionuclide	4 [Char 4]	
CW3NYZZ	Positron Emission Tomographic (PET) Imaging of Whole Body using Other Radionuclide		
D0003Z0	Beam Radiation of Brain using Electrons, Intraoperative	0 [Char 7]	
D0013Z0	Beam Radiation of Brain Stem using Electrons, Intraoperative	0 [Char 7]	
D0063Z0	Beam Radiation of Spinal Cord using Electrons, Intraoperative	0 [Char 7]	
D0073Z0	Beam Radiation of Peripheral Nerve using Electrons, Intraoperative	0 [Char 7]	
D7003Z0	Beam Radiation of Bone Marrow using Electrons, Intraoperative	0 [Char 7]	
D7013Z0	Beam Radiation of Thymus using Electrons, Intraoperative	0 [Char 7]	
D7023Z0	Beam Radiation of Spleen using Electrons, Intraoperative	0 [Char 7]	
D7033Z0	Beam Radiation of Neck Lymphatics using Electrons, Intraoperative	0 [Char 7]	
D7043Z0	Beam Radiation of Axillary Lymphatics using Electrons, Intraoperative	0 [Char 7]	
D7053Z0	Beam Radiation of Thorax Lymphatics using Electrons, Intraoperative	0 [Char 7]	
D7063Z0	Beam Radiation of Abdomen Lymphatics using Electrons, Intraoperative	0 [Char 7]	
D7073Z0	Beam Radiation of Pelvis Lymphatics using Electrons, Intraoperative	0 [Char 7]	
D7083Z0	Beam Radiation of Inguinal Lymphatics using Electrons, Intraoperative	0 [Char 7]	
D8003Z0	Beam Radiation of Eye using Electrons, Intraoperative	0 [Char 7]	
D9003Z0	Beam Radiation of Ear using Electrons, Intraoperative	0 [Char 7]	
D9013Z0	Beam Radiation of Nose using Electrons, Intraoperative	0 [Char 7]	
D9033Z0	Beam Radiation of Hypopharynx using Electrons, Intraoperative	0 [Char 7]	
D9043Z0	Beam Radiation of Mouth using Electrons, Intraoperative	0 [Char 7]	
D9053Z0	Beam Radiation of Tongue using Electrons, Intraoperative	0 [Char 7]	
D9063Z0	Beam Radiation of Salivary Glands using Electrons, Intraoperative	0 [Char 7]	
D9073Z0	Beam Radiation of Sinuses using Electrons, Intraoperative	0 [Char 7]	
D9083Z0	Beam Radiation of Hard Palate using Electrons, Intraoperative	0 [Char 7]	
D9093Z0	Beam Radiation of Soft Palate using Electrons, Intraoperative	0 [Char 7]	
D90B3Z0	Beam Radiation of Larynx using Electrons, Intraoperative	0 [Char 7]	
D90D3Z0	Beam Radiation of Nasopharynx using Electrons, Intraoperative	0 [Char 7]	
D90F3Z0	Beam Radiation of Oropharynx using Electrons, Intraoperative	0 [Char 7]	
DB003Z0	Beam Radiation of Trachea using Electrons, Intraoperative	0 [Char 7]	

PCS code	Description	New Value	Revised Value
DB013Z0	Beam Radiation of Bronchus using Electrons, Intraoperative	0 [Char 7]	
DB023Z0	Beam Radiation of Lung using Electrons, Intraoperative	0 [Char 7]	
DB053Z0	Beam Radiation of Pleura using Electrons, Intraoperative	0 [Char 7]	
DB063Z0	Beam Radiation of Mediastinum using Electrons, Intraoperative	0 [Char 7]	
DB073Z0	Beam Radiation of Chest Wall using Electrons, Intraoperative	0 [Char 7]	
DB083Z0	Beam Radiation of Diaphragm using Electrons, Intraoperative	0 [Char 7]	
DD003Z0	Beam Radiation of Esophagus using Electrons, Intraoperative	0 [Char 7]	
DD013Z0	Beam Radiation of Stomach using Electrons, Intraoperative	0 [Char 7]	
DD023Z0	Beam Radiation of Duodenum using Electrons, Intraoperative	0 [Char 7]	
DD033Z0	Beam Radiation of Jejunum using Electrons, Intraoperative	0 [Char 7]	
DD043Z0	Beam Radiation of Ileum using Electrons, Intraoperative	0 [Char 7]	
DD053Z0	Beam Radiation of Colon using Electrons, Intraoperative	0 [Char 7]	
DD073Z0	Beam Radiation of Rectum using Electrons, Intraoperative	0 [Char 7]	
DF003Z0	Beam Radiation of Liver using Electrons, Intraoperative	0 [Char 7]	
DF013Z0	Beam Radiation of Gallbladder using Electrons, Intraoperative	0 [Char 7]	
DF023Z0	Beam Radiation of Bile Ducts using Electrons, Intraoperative	0 [Char 7]	
DF033Z0	Beam Radiation of Pancreas using Electrons, Intraoperative	0 [Char 7]	
DG003Z0	Beam Radiation of Pituitary Gland using Electrons, Intraoperative	0 [Char 7]	
DG013Z0	Beam Radiation of Pineal Body using Electrons, Intraoperative	0 [Char 7]	
DG023Z0	Beam Radiation of Adrenal Glands using Electrons, Intraoperative	0 [Char 7]	
DG043Z0	Beam Radiation of Parathyroid Glands using Electrons, Intraoperative	0 [Char 7]	
DG053Z0	Beam Radiation of Thyroid using Electrons, Intraoperative	0 [Char 7]	
DH023Z0	Beam Radiation of Face Skin using Electrons, Intraoperative	0 [Char 7]	
DH033Z0	Beam Radiation of Neck Skin using Electrons, Intraoperative	0 [Char 7]	
DH043Z0	Beam Radiation of Arm Skin using Electrons, Intraoperative	0 [Char 7]	
DH063Z0	Beam Radiation of Chest Skin using Electrons, Intraoperative	0 [Char 7]	
DH073Z0	Beam Radiation of Back Skin using Electrons, Intraoperative	0 [Char 7]	
DH083Z0	Beam Radiation of Abdomen Skin using Electrons, Intraoperative	0 [Char 7]	
DH093Z0	Beam Radiation of Buttock Skin using Electrons, Intraoperative	0 [Char 7]	
DH0B3Z0	Beam Radiation of Leg Skin using Electrons, Intraoperative	0 [Char 7]	

PCS code	Description	New Value	Revised Value
DM003Z0	Beam Radiation of Left Breast using Electrons, Intraoperative	0 [Char 7]	
DM013Z0	Beam Radiation of Right Breast using Electrons, Intraoperative	0 [Char 7]	
DP003Z0	Beam Radiation of Skull using Electrons, Intraoperative	0 [Char 7]	
DP023Z0	Beam Radiation of Maxilla using Electrons, Intraoperative	0 [Char 7]	
DP033Z0	Beam Radiation of Mandible using Electrons, Intraoperative	0 [Char 7]	
DP043Z0	Beam Radiation of Sternum using Electrons, Intraoperative	0 [Char 7]	
DP053Z0	Beam Radiation of Rib(s) using Electrons, Intraoperative	0 [Char 7]	
DP063Z0	Beam Radiation of Humerus using Electrons, Intraoperative	0 [Char 7]	
DP073Z0	Beam Radiation of Radius/Ulna using Electrons, Intraoperative	0 [Char 7]	
DP083Z0	Beam Radiation of Pelvic Bones using Electrons, Intraoperative	0 [Char 7]	
DP093Z0	Beam Radiation of Femur using Electrons, Intraoperative	0 [Char 7]	
DP0B3Z0	Beam Radiation of Tibia/Fibula using Electrons, Intraoperative	0 [Char 7]	
DP0C3Z0	Beam Radiation of Other Bone using Electrons, Intraoperative	0 [Char 7]	
DT003Z0	Beam Radiation of Kidney using Electrons, Intraoperative	0 [Char 7]	
DT013Z0	Beam Radiation of Ureter using Electrons, Intraoperative	0 [Char 7]	
DT023Z0	Beam Radiation of Bladder using Electrons, Intraoperative	0 [Char 7]	
DT033Z0	Beam Radiation of Urethra using Electrons, Intraoperative	0 [Char 7]	
DU003Z0	Beam Radiation of Ovary using Electrons, Intraoperative	0 [Char 7]	
DU013Z0	Beam Radiation of Cervix using Electrons, Intraoperative	0 [Char 7]	
DU023Z0	Beam Radiation of Uterus using Electrons, Intraoperative	0 [Char 7]	
DV003Z0	Beam Radiation of Prostate using Electrons, Intraoperative	0 [Char 7]	
DV013Z0	Beam Radiation of Testis using Electrons, Intraoperative	0 [Char 7]	
DW013Z0	Beam Radiation of Head and Neck using Electrons, Intraoperative	0 [Char 7]	
DW023Z0	Beam Radiation of Chest using Electrons, Intraoperative	0 [Char 7]	
DW033Z0	Beam Radiation of Abdomen using Electrons, Intraoperative	0 [Char 7]	
DW043Z0	Beam Radiation of Hemibody using Electrons, Intraoperative	0 [Char 7]	
DW053Z0	Beam Radiation of Whole Body using Electrons, Intraoperative	0 [Char 7]	
DW063Z0	Beam Radiation of Pelvic Region using Electrons, Intraoperative	0 [Char 7]	

Table 4 Ancillary Sections (Sections B-D, F-H)—**Deleted Codes**

PCS code	Description
BQ05ZZZ	Plain Radiography of Right Thigh
BQ06ZZZ	Plain Radiography of Left Thigh
BQ15ZZZ	Fluoroscopy of Right Thigh
BQ16ZZZ	Fluoroscopy of Left Thigh
BQ250ZZ	CT Scan of Right Thigh using High Osmolar Contrast
BQ251ZZ	CT Scan of Right Thigh using Low Osmolar Contrast
BQ25YZZ	CT Scan of Right Thigh using Other Contrast
BQ25ZZZ	CT Scan of Right Thigh
BQ260ZZ	CT Scan of Left Thigh using High Osmolar Contrast
BQ261ZZ	CT Scan of Left Thigh using Low Osmolar Contrast
BQ26YZZ	CT Scan of Left Thigh using Other Contrast
BQ26ZZZ	CT Scan of Left Thigh
BQ35Y0Z	MRI of Right Thigh using Other Contrast, Unenhanced and Enhanced
BQ35YZZ	MRI of Right Thigh using Other Contrast
BQ35ZZZ	MRI of Right Thigh
BQ36Y0Z	MRI of Left Thigh using Other Contrast, Unenhanced and Enhanced
BQ36YZZ	MRI of Left Thigh using Other Contrast
BQ36ZZZ	MRI of Left Thigh

New/Updated Products

New—ICD-9-CM to ICD-10-PCS General Equivalence Mapping (GEM)
Documentation and User's Guide

- pdf format
- General discussion of mapping
- How to use the GEM files
- Appendices include detailed mapping of new ICD-9-CM codes, glossary and file format information

Updated—ICD-10-PCS to ICD-9-CM General Equivalence Mapping (GEM)

- Text file format
- Reflects ICD-10-PCS and ICD-9-CM code changes

Updated—ICD-9-CM to ICD-10-PCS General Equivalence Mapping (GEM)

- Text file format
- Reflects ICD-10-PCS and ICD-9-CM code changes

Updated—ICD-10-PCS full descriptions

- pdf format
- Reflects ICD-10-PCS and ICD-9-CM code changes

Updated—ICD-10-PCS Reference Manual

- Reflects ICD-10-PCS and ICD-9-CM code changes
- No guideline changes for 2008 (see ICD-10-PCS Reference Manual, appendix B)

Updated—ICD-10-PCS slide presentation

- Reference slides available for download and use