

ICD-10 Procedure Coding System (ICD-10-PCS) 2025 Index Addenda

<i>Letter</i>	No change	A
<i>Main</i>	Add	Adductor pollicis muscle
	Add	use Hand Muscle, Right
	Add	use Hand Muscle, Left
<i>Main</i>	Add	Adhesive Ultrasound Patch Technology, Blood Flow XX25X0A
<i>Main</i>	Add	AGENT(tm) Paclitaxel-Coated Balloon see New Technology, Anatomical Regions XW0
<i>Main</i>	Add	AGN1 Bone Void Filler XW0V3WA
<i>Main</i>	Add	AMTAGVI(tm) use Lifileucel Immunotherapy
<i>Main</i>	Add	Anconeus muscle
	Add	use Lower Arm and Wrist Muscle, Right
	Add	use Lower Arm and Wrist Muscle, Left
<i>Main</i>	Add	Angio Vac System, for extracorporeal filtration during percutaneous thrombectomy 5A05A0L
<i>Main</i>	Add	Annalise Enterprise CTB Triage software (Measurement of Intracranial Cerebrospinal Fluid Flow) XXE0X1A
<i>Main</i>	Revise from	Apalutamide Antineoplastic XW0DXJ5
	Revise to	Apalutamide Antineoplastic use Other Antineoplastic
<i>Main</i>	No change	Assistance
	No change	Circulatory
	Add	Intraoperative, Filtration, Peripheral Veno-venous 5A05A0L
<i>Main</i>	Add	ASTar(R) XXE5X2A

<i>Letter</i>	No change	B
<i>Main</i>	Add	Balversa(tm) (Erdafitinib Antineoplastic) use Other Antineoplastic
<i>Main</i>	Add	Bentracimab, Ticagrelor Reversal Agent XW0
<i>Main</i>	Add	Bioengineered Human Acellular Vessel X2R
<i>Main</i>	Add	BlackArmor(R) Carbon/PEEK fixation system use Carbon/PEEK Spinal Stabilization Device, Pedicle Based in New Technology
<i>Main</i>	Add	Brain Connectomic Analysis Mapping 00K0XZ1
<i>Main</i>	Add	Branched Intraluminal Device, Manufactured Integrated System, Four or More Arteries, Aorta, Thoracoabdominal X2VE3SA
<i>Main</i>	No change	Bypass
	Add	Cisterna Chyli 071L
	Add	Lymphatic
	Add	Aortic 071D
	Add	Axillary
	Add	Left 0716
	Add	Right 0715
	Add	Head 0710
	Add	Inguinal
	Add	Left 071J
	Add	Right 071H
	Add	Internal Mammary
	Add	Left 0719
	Add	Right 0718
	Add	Lower Extremity
	Add	Left 071G
	Add	Right 071F
	Add	Mesenteric 071B
	Add	Neck
	Add	Left 0712
	Add	Right 0711
	Add	Pelvis 071C
	Add	Thoracic Duct 071K
	Add	Thorax 0717
	Add	Upper Extremity
	Add	Left 0714
	Add	Right 0713

<i>Letter</i>	No change	C
<i>Main</i>	Add	Carbon/PEEK Spinal Stabilization Device, Pedicle Based
	Add	Lumbar Vertebral XRHB
	Add	2 or more XRHC
	Add	Lumbosacral XRHD
	Add	Thoracic Vertebral XRH6
	Add	2 to 7 XRH7
	Add	8 or more XRH8
	Add	Thoracolumbar Vertebral XRHA
<i>Main</i>	Add	CASGEVY(tm) use Exagamglogene Autotemcel
<i>Main</i>	Add	Cefepime-taniborbactam Anti-infective XW0
<i>Main</i>	Add	Ceftobiprole Medocaril Anti-infective XW0
<i>Main</i>	No change	Computerized Tomography (CT Scan)
	No change	Vein
	Delete	Splanchnic B52T
	Delete	Intravascular Optical Coherence B52TZ2Z
	Add	Splanchnic B52T
	Add	Intravascular Optical Coherence B52TZ2Z
<i>Main</i>	Delete	CONTEPO(tm) use Fosfomycin Anti-infective
<i>Main</i>	Add	Connectomic Analysis (Brain) Mapping 00K0XZ1
<i>Main</i>	Add	CONTEPO(tm) (Fosfomycin Anti-infective) use Other Anti-infective

<i>Letter</i>	No change	D
<i>Main</i>	Add	Dasiglucagon XW0136A
<i>Main</i>	Add	Debris collection circuit, during percutaneous thrombectomy 5A05A0L
<i>Main</i>	No change	Destruction
	No change	Brain 0050
	Add	Stereoelectroencephalographic Radiofrequency Ablation 00503Z4
	Delete	Renal Sympathetic Nerve(s), Ultrasound Ablation X051329
	Add	Renal Sympathetic Nerve(s)
	Add	Radiofrequency Ablation X05133A
	Add	Ultrasound Ablation X051329
<i>Main</i>	No change	Dilation
	No change	Artery
	No change	Anterior Tibial
	No change	Left 047Q
	Delete	Sustained Release Drug-eluting Intraluminal Device X27Q385
	Delete	Four or More X27Q3C5
	Delete	Three X27Q3B5
	Delete	Two X27Q395
	Add	Intraluminal Device, Everolimus-eluting Resorbable Scaffold(s) X27Q3TA
	No change	Right 047P
	Delete	Sustained Release Drug-eluting Intraluminal Device X27P385
	Delete	Four or More X27P3C5
	Delete	Three X27P3B5
	Delete	Two X27P395
	Add	Intraluminal Device, Everolimus-eluting Resorbable Scaffold(s) X27P3TA
	No change	Femoral
	No change	Left 047L
	Delete	Sustained Release Drug-eluting Intraluminal Device X27J385
	Delete	Four or More X27J3C5
	Delete	Three X27J3B5
	Delete	Two X27J395
	No change	Right 047K
	Delete	Sustained Release Drug-eluting Intraluminal Device X27H385
	Delete	Four or More X27H3C5
	Delete	Three X27H3B5
	Delete	Two X27H395
	No change	Peroneal
	No change	Left 047U
	Delete	Sustained Release Drug-eluting Intraluminal Device X27U385
	Delete	Four or More X27U3C5
	Delete	Three X27U3B5
	Delete	Two X27U395
	Add	Intraluminal Device, Everolimus-eluting Resorbable Scaffold(s) X27U3TA
	No change	Right 047T
	Delete	Sustained Release Drug-eluting Intraluminal Device X27T385

	Delete	Four or More X27T3C5
	Delete	Three X27T3B5
	Delete	Two X27T395
	Add	Intraluminal Device, Everolimus-eluting Resorbable Scaffold(s) X27T3TA
	No change	Popliteal
	Delete	Left Distal
	Delete	Sustained Release Drug-eluting Intraluminal Device X27N385
	Delete	Four or More X27N3C5
	Delete	Three X27N3B5
	Delete	Two X27N395
	Delete	Left Proximal
	Delete	Sustained Release Drug-eluting Intraluminal Device X27L385
	Delete	Four or More X27L3C5
	Delete	Three X27L3B5
	Delete	Two X27L395
	Delete	Right Distal
	Delete	Sustained Release Drug-eluting Intraluminal Device X27M385
	Delete	Four or More X27M3C5
	Delete	Three X27M3B5
	Delete	Two X27M395
	Delete	Right Proximal
	Delete	Sustained Release Drug-eluting Intraluminal Device X27K385
	Delete	Four or More X27K3C5
	Delete	Three X27K3B5
	Delete	Two X27K395
	No change	Posterior Tibial
	No change	Left 047S
	Delete	Sustained Release Drug-eluting Intraluminal Device X27S385
	Delete	Four or More X27S3C5
	Delete	Three X27S3B5
	Delete	Two X27S395
	Add	Intraluminal Device, Everolimus-eluting Resorbable Scaffold(s) X27S3TA
	No change	Right 047R
	Delete	Sustained Release Drug-eluting Intraluminal Device X27R385
	Delete	Four or More X27R3C5
	Delete	Three X27R3B5
	Delete	Two X27R395
	Add	Intraluminal Device, Everolimus-eluting Resorbable Scaffold(s) X27R3TA
<i>Main</i>	No change	Division
	Add	Intraluminal Bioprosthetic Valve Leaflet Splitting Technology in Existing Valve X28F3VA
<i>Main</i>	Delete	Dnase (Deoxyribonuclease) use Other Substance
<i>Main</i>	Add	Dnase (Deoxyribonuclease) use Other Substance
<i>Main</i>	Add	Donislecel-jujn Allogeneic Pancreatic Islet Cellular Suspension XW033DA
<i>Main</i>	Add	Drug-eluting resorbable scaffold intraluminal device use Intraluminal Device, Everolimus-eluting Resorbable Scaffold(s) in New Technology

<i>Letter</i>	No change	E
<i>Main</i>	Add	EB-101 gene-corrected autologous cell therapy use Prademagene Zamikeracel, Genetically Engineered Autologous Cell Therapy in New Technology
<i>Main</i>	Add	EB-101 gene-corrected keratinocyte sheets use Prademagene Zamikeracel, Genetically Engineered Autologous Cell Therapy in New Technology
<i>Main</i>	Add	EBVALLO(tm) use Tabelecleucel Immunotherapy
<i>Main</i>	Add	Edwards EVOQUE tricuspid valve replacement system use Multi-plane Flex Technology Bioprosthetic Valve in New Technology
<i>Main</i>	Add	ELREXFIO(tm) use Elranatamab Antineoplastic
<i>Main</i>	No change	Eluvia(tm) Drug-Eluting Vascular Stent System
	Delete	use Intraluminal Device, Sustained Release Drug-eluting in New Technology
	Delete	use Intraluminal Device, Sustained Release Drug-eluting, Two in New Technology
	Delete	use Intraluminal Device, Sustained Release Drug-eluting, Three in New Technology
	Delete	use Intraluminal Device, Sustained Release Drug-eluting, Four or More in New Technology
	Add	use Intraluminal Device, Drug-eluting in Lower Arteries
	Add	use Intraluminal Device, Drug-eluting, Two in Lower Arteries
	Add	use Intraluminal Device, Drug-eluting, Three in Lower Arteries
	Add	use Intraluminal Device, Drug-eluting, Four or More in Lower Arteries
<i>Main</i>	Add	Emboli trap circuit, during percutaneous thrombectomy 5A05A0L
<i>Main</i>	Revise from	Erdafitinib Antineoplastic XW0DXL5
	Revise to	Erdafitinib Antineoplastic use Other Antineoplastic
<i>Main</i>	Delete	ERLEADA(tm) use Apalutamide Antineoplastic
<i>Main</i>	Add	ERLEADA(tm) (Apalutamide Antineoplastic) use Other Antineoplastic
<i>Main</i>	Revise from	Esketamine Hydrochloride XW097M5
	Revise to	Esketamine Hydrochloride use Other Substance
<i>Main</i>	Add	Esprit(tm) BTK (scaffold) (stent) use Intraluminal Device, Everolimus-eluting Resorbable Scaffold(s) in New Technology
<i>Main</i>	Add	Everolimus Eluting Resorbable Scaffold System use Intraluminal Device, Everolimus-eluting Resorbable Scaffold(s) in New Technology
<i>Main</i>	Add	Evo(R) sEEG-RF probes (for radiofrequency ablation of brain tissue) 00503Z4
<i>Main</i>	Add	Exploratory
	Add	see Inspection, Anatomical Regions, General 0WJ
	Add	see Laparotomy
	Add	see Thoracotomy
<i>Main</i>	Add	Extracorporeal filter circuit, during percutaneous thrombectomy 5A05A0L
<i>Main</i>	Add	Extracorporeal Pathogen Removal Procedure XXA536A
<i>Main</i>	Add	Extracorporeal return, during percutaneous thrombectomy 5A05A0L

<i>Letter</i>	No change	F
<i>Main</i>	Add	Facet FiXation implant use Facet Joint Fusion Device, Paired Titanium Cages in New Technology
<i>Main</i>	Add	Facet Joint Fusion Device, Paired Titanium Cages
	Add	Lumbar Vertebral XRGB0EA
	Add	2 or more XRGC0EA
	Add	Lumbosacral XRGD0EA
	Add	Thoracolumbar Vertebral XRGA0EA
<i>Main</i>	Add	FFX(R) (Facet FiXation) implant use Facet Joint Fusion Device, Paired Titanium Cages in New Technology
<i>Main</i>	Add	Fiber Optic 3D Guided Procedure, Circulatory System 8E023FZ
<i>Main</i>	Add	Filtration, Blood Pathogens XXA536A
<i>Main</i>	Add	Filtration circuit, during percutaneous thrombectomy 5A05A0L
<i>Main</i>	Add	Fish skin use Nonautologous Tissue Substitute
<i>Main</i>	Add	Fistulization, Tracheoesophageal 0B110D6
<i>Main</i>	Add	FloPatch FP120 XX25X0A
<i>Main</i>	No change	Fluoroscopy
	No change	Pancreatic Duct BF1
	Delete	Gallbladder and Bile Buct BF14
	Add	Gallbladder and Bile Duct BF14
	Delete	Pharynix B91G
	Add	Pharynx B91G
	No change	Vein
	Delete	Spanchnic B51T
	Add	Splanchnic B51T
<i>Main</i>	Revise from	Fosfomycin Anti-infective XW0
	Revise to	Fosfomycin Anti-infective use Other Anti-infective
<i>Main</i>	Delete	Fosfomycin injection use Fosfomycin Anti-infective
<i>Main</i>	No change	Fusion
	No change	Ankle
	No change	Left 0SGG
	Add	Gyroid-Sheet Lattice Design Internal Fixation Device XRGK0CA
	No change	Right 0SGF
	Add	Gyroid-Sheet Lattice Design Internal Fixation Device XRGJ0CA
	No change	Lumbar Vertebral 0SG0
	No change	2 or more 0SG1
	Add	Facet Joint Fusion Device, Paired Titanium Cages XRGC0EA
	Add	Facet Joint Fusion Device, Paired Titanium Cages XRGB0EA
	No change	Lumbosacral 0SG3
	Add	Facet Joint Fusion Device, Paired Titanium Cages XRGD0EA
	No change	Tarsal
	No change	Left 0SGJ
	Add	Gyroid-Sheet Lattice Design Internal Fixation Device XRGM0CA
	No change	Right 0SGH
	Add	Gyroid-Sheet Lattice Design Internal Fixation Device XRGL0CA
	No change	Thoracolumbar Vertebral 0RGA

Add

Facet Joint Fusion Device, Paired Titanium Cages XRG00EA

<i>Letter</i>	No change	G
<i>Main</i>	Delete	Gilteritinib Antineoplastic XW0DXV5
<i>Main</i>	Add	Gilteritinib use Other Antineoplastic
<i>Main</i>	Add	GORE(R) EXCLUDER(R) TAMBE Device (Thoracoabdominal Branch Endoprosthesis) use Branched Intraluminal Device, Manufactured Integrated System, Four or More Arteries in New Technology
<i>Main</i>	Add	Gyroid-Sheet Lattice Design Internal Fixation Device
	Add	Ankle
	Add	Left XRGK0CA
	Add	Right XRGJ0CA
	Add	Tarsal
	Add	Left XRGM0CA
	Add	Right XRGL0CA

<i>Letter</i>	No change	H
<i>Main</i>	Add	Hamstring muscle
	Add	use Upper Leg Muscle, Right
	Add	use Upper Leg Muscle, Left
<i>Main</i>	Add	HAV(tm) (Human Acellular Vessel) use Bioengineered Human Acellular Vessel in New Technology
<i>Main</i>	Add	Human Acellular Vessel(tm) (HAV) use Bioengineered Human Acellular Vessel in New Technology

<i>Letter</i>	No change	I
<i>Main</i>	Add	Iliopsoas muscle
	Add	use Hip Muscle, Right
	Add	use Hip Muscle, Left
<i>Main</i>	Revise from	IMI/REL use Imipenem-cilastatin-relebactam Anti-infective
	Revise to	IMI/REL use Other Anti-infective
<i>Main</i>	Revise from	Imipenem-cilastatin-relebactam Anti-infective XW0
	Revise to	Imipenem-cilastatin-relebactam Anti-infective use Other Anti-infective
<i>Main</i>	Add	Innova(tm) stent use Intraluminal Device
<i>Main</i>	No change	Insertion
	No change	Joint
	Delete	Lumbar Vertebral, Posterior Spinal Motion Preservation Device XRHB018
	Delete	Lumbosacral, Posterior Spinal Motion Preservation Device XRHD018
	Add	Lumbar Vertebral
	Add	2 or more, Carbon/PEEK Spinal Stabilization Device, Pedicle Based XRHC
	Add	Carbon/PEEK Spinal Stabilization Device, Pedicle Based XRHB
	Add	Posterior Spinal Motion Preservation Device XRHB018
	Add	Lumbosacral
	Add	Carbon/PEEK Spinal Stabilization Device, Pedicle Based XRHD
	Add	Posterior Spinal Motion Preservation Device XRHD018
	Add	Thoracic Vertebral
	Add	2 to 7, Carbon/PEEK Spinal Stabilization Device, Pedicle Based XRH7
	Add	8 or more, Carbon/PEEK Spinal Stabilization Device, Pedicle Based XRH8
	Add	Carbon/PEEK Spinal Stabilization Device, Pedicle Based XRH6
	Add	Thoracolumbar Vertebral, Carbon/PEEK Spinal Stabilization Device, Pedicle Based XRHA
<i>Main</i>	Add	Inspiris Resilia valve use Zooplastic Tissue in Heart and Great Vessels
<i>Main</i>	Add	Intracranial Cerebrospinal Fluid Flow, Computer-aided Triage and Notification XXE0X1A
<i>Main</i>	Add	Intraluminal Bioprosthetic Valve Leaflet Splitting Technology in Existing Valve, Division X28F3VA
<i>Main</i>	No change	Intraluminal Device
	Add	Everolimus-eluting Resorbable Scaffold(s)
	Add	Anterior Tibial
	Add	Left X27Q3TA
	Add	Right X27P3TA
	Add	Peroneal
	Add	Left X27U3TA
	Add	Right X27T3TA
	Add	Posterior Tibial
	Add	Left X27S3TA
	Add	Right X27R3TA

<i>Letter</i>	No change	J
<i>Main</i>	Delete	Jakafi(R) use Ruxolitinib
<i>Main</i>	Add	JAKAFI(R) (Ruxolitinib) use Other Substance

Letter No change

K

Main Add

Kerecis(R) (GraftGuide) (MariGen) (SurgiBind) (SurgiClose) use Nonautologous Tissue Substitute

<i>Letter</i>	No change	L
<i>Main</i>	Add	Lantidra(tm) use Donislecel-jujn Allogeneic Pancreatic Islet Cellular Suspension
<i>Main</i>	Add	Leaflet laceration/division/modification/splitting device, used during transcatheter aortic valve replacement (TAVR) procedure X28F3VA
<i>Main</i>	Add	LimFlow(tm) TADV (Transcatheter Arterialization of the Deep Veins) Procedure see Bypass, Lower Arteries 041
<i>Main</i>	Add	LimFlow(tm) Transcatheter Arterialization of the Deep Veins (TADV) System use Synthetic Substitute
<i>Main</i>	Add	LOEP(R) (Local Osteo-Enhancement Procedure) XW0V3WA
<i>Main</i>	Add	Lumbar Artery Perforator Flap
	Add	Bilateral 0HRV07B
	Add	Left 0HRU07B
	Add	Right 0HRT07B
<i>Main</i>	Add	LumiGuide (Fiber optic 3D guidance for endovascular procedures) 8E023FZ
<i>Main</i>	Add	LVA (Lymphovenous Anastomosis) see Bypass, Lymphatic and Hemic Systems 071
<i>Main</i>	Add	LVB (Lymphovenous Bypass) see Bypass, Lymphatic and Hemic Systems 071
<i>Main</i>	Add	LYFGENIA(tm) use Lovotibeglogene Autotemcel
<i>Main</i>	Add	Lymphaticovenular Anastomosis see Bypass, Lymphatic and Hemic Systems 071
<i>Main</i>	Add	Lymphovenous Anastomosis (LVA) see Bypass, Lymphatic and Hemic Systems 071
<i>Main</i>	Add	Lymphovenous Bypass (LVB) see Bypass, Lymphatic and Hemic Systems 071
<i>Main</i>	Add	Lymphovenous Shunt see Bypass, Lymphatic and Hemic Systems 071
<i>Main</i>	Add	LZRSE-COL7A1 engineered autologous epidermal sheets use Prademagene Zamikeracel, Genetically Engineered Autologous Cell Therapy in New Technology

<i>Letter</i>	No change	M
<i>Main</i>	No change	Magnetic Resonance Imaging (MRI)
	No change	Vein
	Delete	Splanchnic B53T
	Add	Splanchnic B53T
<i>Main</i>	No change	Map
	No change	Brain 00K0
	Add	Connectomic Analysis 00K0XZ1
<i>Main</i>	No change	Mapping
	Add	Connectomic Analysis (Brain) 00K0XZ1
<i>Main</i>	Add	Marnetegragene Autotemcel XW1
<i>Main</i>	No change	Measurement
	Delete	Whole Blood Nucleic Acid-base Microbial Detection XXE5XM5
	Add	Intracranial Cerebrospinal Fluid Flow, Computer-aided Triage and Notification XXE0X1A
	Add	Phenotypic Fully Automated Rapid Susceptibility Technology with Controlled Inoculum XXE5X2A
	Add	Positive Blood Culture Small Molecule Sensor Array Technology XXE5X4A
<i>Main</i>	Revise from	Meropenem-vaborbactam Anti-infective XW0
	Revise to	Meropenem-vaborbactam Anti-infective use Other Anti-infective
<i>Main</i>	Add	Microsurgical Lymph Bypass see Bypass, Lymphatic and Hemic Systems 071
<i>Main</i>	No change	Monitoring
	Add	Adhesive Ultrasound Patch Technology, Blood Flow XX25X0A
<i>Main</i>	Add	Multi-plane Flex Technology Bioprosthetic Valve X2RJ3RA

<i>Letter</i>		N
<i>Main</i>	No change	New Technology
	Add	Adhesive Ultrasound Patch Technology, Blood Flow XX25X0A
	Add	AGN1 Bone Void Filler XW0V3WA
	No change	Aorta
	Add	Thoracoabdominal, Branched Intraluminal Device, Manufactured Integrated System, Four or More Arteries X2VE3SA
	Delete	Apalutamide Antineoplastic XW0DXJ5
	Add	Bentricimab, Ticagrelor Reversal Agent XW0
	Add	Bioengineered Human Acellular Vessel X2R
	Add	Cefepime-taniborbactam Anti-infective XW0
	Add	Ceftobiprole Medocaril Anti-infective XW0
	Add	Dasiglucagon XW0136A
	No change	Dilation
	No change	Anterior Tibial
	Delete	Left
	Delete	Sustained Release Drug-eluting Intraluminal Device X27Q385
	Delete	Four or More X27Q3C5
	Delete	Three X27Q3B5
	Delete	Two X27Q395
	Delete	Right
	Delete	Sustained Release Drug-eluting Intraluminal Device X27P385
	Delete	Four or More X27P3C5
	Delete	Three X27P3B5
	Delete	Two X27P395
	Add	Left, Intraluminal Device, Everolimus-eluting Resorbable Scaffold(s) X27Q3TA
	Add	Right, Intraluminal Device, Everolimus-eluting Resorbable Scaffold(s) X27P3TA
	Delete	Femoral
	Delete	Left
	Delete	Sustained Release Drug-eluting Intraluminal Device X27J385
	Delete	Four or More X27J3C5
	Delete	Three X27J3B5
	Delete	Two X27J395
	Delete	Right
	Delete	Sustained Release Drug-eluting Intraluminal Device X27H385
	Delete	Four or More X27H3C5
	Delete	Three X27H3B5
	Delete	Two X27H395
	No change	Peroneal
	Delete	Left
	Delete	Sustained Release Drug-eluting Intraluminal Device X27U385
	Delete	Four or More X27U3C5
	Delete	Three X27U3B5
	Delete	Two X27U395
	Delete	Right

Delete	Sustained Release Drug-eluting Intraluminal Device X27T385
Delete	Four or More X27T3C5
Delete	Three X27T3B5
Delete	Two X27T395
Add	Left, Intraluminal Device, Everolimus-eluting Resorbable Scaffold(s) X27U3TA
Add	Right, Intraluminal Device, Everolimus-eluting Resorbable Scaffold(s) X27T3TA
Delete	Popliteal
Delete	Left Distal
Delete	Sustained Release Drug-eluting Intraluminal Device X27N385
Delete	Four or More X27N3C5
Delete	Three X27N3B5
Delete	Two X27N395
Delete	Left Proximal
Delete	Sustained Release Drug-eluting Intraluminal Device X27L385
Delete	Four or More X27L3C5
Delete	Three X27L3B5
Delete	Two X27L395
Delete	Right Distal
Delete	Sustained Release Drug-eluting Intraluminal Device X27M385
Delete	Four or More X27M3C5
Delete	Three X27M3B5
Delete	Two X27M395
Delete	Right Proximal
Delete	Sustained Release Drug-eluting Intraluminal Device X27K385
Delete	Four or More X27K3C5
Delete	Three X27K3B5
Delete	Two X27K395
No change	Posterior Tibial
Delete	Left
Delete	Sustained Release Drug-eluting Intraluminal Device X27S385
Delete	Four or More X27S3C5
Delete	Three X27S3B5
Delete	Two X27S395
Delete	Right
Delete	Sustained Release Drug-eluting Intraluminal Device X27R385
Delete	Four or More X27R3C5
Delete	Three X27R3B5
Delete	Two X27R395
Add	Left, Intraluminal Device, Everolimus-eluting Resorbable Scaffold(s) X27S3TA
Add	Right, Intraluminal Device, Everolimus-eluting Resorbable Scaffold(s) X27R3TA
Delete	Erdafitinib Antineoplastic XW0DXL5
Delete	Esketamine Hydrochloride XW097M5
Delete	Fosfomycin Anti-infective XW0
Add	Division, Intraluminal Bioprosthetic Valve Leaflet Splitting Technology in Existing Valve X28F3VA

Add	Donislecel-jujn Allogeneic Pancreatic Islet Cellular Suspension XW033DA
Add	Filtration, Blood Pathogens XXA536A
No change	Fusion
No change	Ankle
Delete	Left, Open-truss Design Internal Fixation Device XRGK0B9
Delete	Right, Open-truss Design Internal Fixation Device XRGJ0B9
Add	Left
Add	Gyroid-Sheet Lattice Design Internal Fixation Device XRGK0CA
Add	Open-truss Design Internal Fixation Device XRGK0B9
Add	Right
Add	Gyroid-Sheet Lattice Design Internal Fixation Device XRGJ0CA
Add	Open-truss Design Internal Fixation Device XRGJ0B9
No change	Lumbar Vertebral
Delete	2 or more, Interbody Fusion Device, Custom-Made Anatomically Designed XRGC
Add	2 or more
Add	Facet Joint Fusion Device, Paired Titanium Cages XRGC0EA
Add	Interbody Fusion Device, Custom-Made Anatomically Designed XRGC
Add	Facet Joint Fusion Device, Paired Titanium Cages XRGB0EA
Delete	Lumbosacral, Interbody Fusion Device, Custom-Made Anatomically Designed XRGD
Add	Lumbosacral
Add	Facet Joint Fusion Device, Paired Titanium Cages XRGD0EA
Add	Interbody Fusion Device, Custom-Made Anatomically Designed XRGD
No change	Tarsal
Delete	Left, Open-truss Design Internal Fixation Device XRGB0B9
Delete	Right, Open-truss Design Internal Fixation Device XRGL0B9
Add	Left
Add	Gyroid-Sheet Lattice Design Internal Fixation Device XRGB0CA
Add	Open-truss Design Internal Fixation Device XRGB0B9
Add	Right
Add	Gyroid-Sheet Lattice Design Internal Fixation Device XRGL0CA
Add	Open-truss Design Internal Fixation Device XRGL0B9
Delete	Thoracolumbar Vertebral, Interbody Fusion Device, Custom-Made Anatomically Designed XRGD
Add	Thoracolumbar Vertebral
Add	Facet Joint Fusion Device, Paired Titanium Cages XRGD0EA
Add	Interbody Fusion Device, Custom-Made Anatomically Designed XRGD
Delete	Gilteritinib Antineoplastic XW0DXV5
Delete	Imipenem-cilastatin-relebactam Anti-infective XW0
No change	Insertion
No change	Joint
Delete	Lumbar Vertebral, Posterior Spinal Motion Preservation Device XRHB018
Delete	Lumbosacral, Posterior Spinal Motion Preservation Device XRHD018
Add	Lumbar Vertebral
Add	2 or more, Carbon/PEEK Spinal Stabilization Device, Pedicle Based XRHC
Add	Carbon/PEEK Spinal Stabilization Device, Pedicle Based XRHB

Add	Posterior Spinal Motion Preservation Device XRHB018
Add	Lumbosacral
Add	Carbon/PEEK Spinal Stabilization Device, Pedicle Based XRHD
Add	Posterior Spinal Motion Preservation Device XRHD018
Add	Thoracic Vertebral
Add	2 to 7, Carbon/PEEK Spinal Stabilization Device, Pedicle Based XRH7
Add	8 or more, Carbon/PEEK Spinal Stabilization Device, Pedicle Based XRH8
Add	Carbon/PEEK Spinal Stabilization Device, Pedicle Based XRH6
Add	Thoracolumbar Vertebral, Carbon/PEEK Spinal Stabilization Device, Pedicle Based XRHA
Delete	Meropenem-vaborbactam Anti-infective XW0
Delete	Ruxolitinib XW0DXT5
Delete	Venetoclax Antineoplastic XW0DXR5
Delete	Whole Blood Nucleic Acid-base Microbial Detection XXE5XM5
Add	Intracranial Cerebrospinal Fluid Flow, Computer-aided Triage and Notification XXE0X1A
Add	Marnetegrane Autotemcel XW1
Add	Multi-plane Flex Technology Bioprosthetic Valve X2RJ3RA
Add	Non-Chimeric Antigen Receptor T-cell Immune Effector Cell Therapy XW0
Add	Obecabtagene Autoleucel XW0
Add	Odronextamab Antineoplastic XW0
Add	Orca-T Allogeneic T-cell Immunotherapy XW0
Add	Paclitaxel-Coated Balloon Technology XW0
Add	Phenotypic Fully Automated Rapid Susceptibility Technology with Controlled Inoculum XXE5X2A
Add	Positive Blood Culture Small Molecule Sensor Array Technology XXE5X4A
Add	Renal Sympathetic Nerve(s), Radiofrequency Ablation X05133A
Add	Skin
Add	Abdomen, Prademagene Zamikeracel, Genetically Engineered Autologous Cell Therapy XHR2XGA
Add	Back, Prademagene Zamikeracel, Genetically Engineered Autologous Cell Therapy XHR3XGA
Add	Chest, Prademagene Zamikeracel, Genetically Engineered Autologous Cell Therapy XHR1XGA
Add	Head and Neck, Prademagene Zamikeracel, Genetically Engineered Autologous Cell Therapy XHR0XGA
Add	Lower Extremity
Add	Left, Prademagene Zamikeracel, Genetically Engineered Autologous Cell Therapy XHR7XGA
Add	Right, Prademagene Zamikeracel, Genetically Engineered Autologous Cell Therapy XHR6XGA
Add	Upper Extremity
Add	Left, Prademagene Zamikeracel, Genetically Engineered Autologous Cell Therapy XHR5XGA
Add	Right, Prademagene Zamikeracel, Genetically Engineered Autologous Cell Therapy XHR4XGA

Add Vancomycin Hydrochloride and Tobramycin Sulfate Anti-Infective, Temporary Irrigation
Spacer System XW0U0GA

Add Zanidatamab Antineoplastic XW0

Main Add Non-Chimeric Antigen Receptor T-cell Immune Effector Cell Therapy XW0

<i>Letter</i>	No change	O
<i>Main</i>	Add	obe-cel use Obecabtagene Autoleucel
<i>Main</i>	Add	Obecabtagene Autoleucel XW0
<i>Main</i>	Add	Odronextamab Antineoplastic XW0
<i>Main</i>	Add	OneRF(tm) Ablation System 00503Z4
<i>Main</i>	Add	Orca-T Allogeneic T-cell Immunotherapy XW0
<i>Main</i>	Add	OSSURE(R) XW0V3WA
<i>Main</i>	Add	OSSURE(tm) implant material use AGN1 Bone Void Filler

<i>Letter</i>	No change	P
<i>Main</i>	Delete	Petrous part of temporal bone
	Delete	use Temporal Bone, Right
	Delete	use Temporal Bone, Left
<i>Main</i>	Add	Paclitaxel-Coated Balloon Technology XW0
<i>Main</i>	Add	Percutaneous tricuspid valve replacement
	Add	EVOQUE valve/system (Edwards) X2RJ3RA
	Add	Other valve/system 02RJ38Z
<i>Main</i>	Add	Petrous part of temporal bone
	Add	use Temporal Bone, Right
	Add	use Temporal Bone, Left
<i>Main</i>	Revise from	Pharyngogram see Fluoroscopy, Pharynx B91G
	Revise to	Pharyngogram see Fluoroscopy, Pharynx B91G
<i>Main</i>	Add	Phenotypic Fully Automated Rapid Susceptibility Technology with Controlled Inoculum XXE5X2A
<i>Main</i>	Add	Piscine skin use Nonautologous Tissue Substitute
<i>Main</i>	No change	Plain Radiography
	No change	Vein
	Delete	Spanchnic B50T
	Add	Splanchnic B50T
<i>Main</i>	Add	Plantaris muscle
	Add	use Lower Leg Muscle, Right
	Add	use Lower Leg Muscle, Left
<i>Main</i>	Add	Positive Blood Culture Small Molecule Sensor Array Technology XXE5X4A
<i>Main</i>	Add	Prademagene Zamikeracel, Genetically Engineered Autologous Cell Therapy
	Add	Abdomen XHR2XGA
	Add	Back XHR3XGA
	Add	Chest XHR1XGA
	Add	Head and Neck XHR0XGA
	Add	Lower Extremity
	Add	Left XHR7XGA
	Add	Right XHR6XGA
	Add	Upper Extremity
	Add	Left XHR5XGA
	Add	Right XHR4XGA
<i>Main</i>	Add	Prevesical space use Pelvic Cavity
<i>Main</i>	Add	pz-cel use Prademagene Zamikeracel, Genetically Engineered Autologous Cell Therapy in New Technology

Letter No change

Q

Main Add

Quicktome 00K0XZ1

<i>Letter</i>	No change	R
<i>Main</i>	Add	Radiofrequency Ablation
	Add	see Destruction
	Add	Brain, Stereoelectroencephalographic (sEEG) 00503Z4
	Add	Renal Sympathetic Nerve(s) X05133A
<i>Main</i>	Add	RECARBRIO(tm) (Imipenem-cilastatin-relebactam Anti-infective) use Other Anti-infective
<i>Main</i>	Add	restor3d TIDAL(tm) Fusion Cage use Internal Fixation Device, Gyroid-Sheet Lattice Design in New Technology
<i>Main</i>	Add	Resuscitative thoracotomy
	Add	see Control bleeding in, Mediastinum 0W3C
	Add	see Control bleeding in, Pericardial Cavity 0W3D
<i>Main</i>	Add	RP-L201 use Marnetegrane Autotemcel
<i>Main</i>	Revise from	Ruxolitinib XW0DXT5
	Revise to	Ruxolitinib use Other Substance

<i>Letter</i>	No change	S
<i>Main</i>	No change	SAVAL below-the-knee (BTK) drug-eluting stent system
	Delete	use Intraluminal Device, Sustained Release Drug-eluting in New Technology
	Delete	use Intraluminal Device, Sustained Release Drug-eluting, Two in New Technology
	Delete	use Intraluminal Device, Sustained Release Drug-eluting, Three in New Technology
	Delete	use Intraluminal Device, Sustained Release Drug-eluting, Four or More in New Technology
	Add	use Intraluminal Device, Drug-eluting in Lower Arteries
	Add	use Intraluminal Device, Drug-eluting, Two in Lower Arteries
	Add	use Intraluminal Device, Drug-eluting, Three in Lower Arteries
	Add	use Intraluminal Device, Drug-eluting, Four or More in Lower Arteries
<i>Main</i>	Delete	SPRAVATO(tm) use Esketamine Hydrochloride
<i>Main</i>	Delete	Sustained Release Drug-eluting Intraluminal Device
	Delete	Dilation
	Delete	Anterior Tibial
	Delete	Left X27Q385
	Delete	Right X27P385
	Delete	Femoral
	Delete	Left X27J385
	Delete	Right X27H385
	Delete	Peroneal
	Delete	Left X27U385
	Delete	Right X27T385
	Delete	Popliteal
	Delete	Left Distal X27N385
	Delete	Left Proximal X27L385
	Delete	Right Distal X27M385
	Delete	Right Proximal X27K385
	Delete	Posterior Tibial
	Delete	Left X27S385
	Delete	Right X27R385
	Delete	Four or More
	Delete	Anterior Tibial
	Delete	Left X27Q3C5
	Delete	Right X27P3C5
	Delete	Femoral
	Delete	Left X27J3C5
	Delete	Right X27H3C5
	Delete	Peroneal
	Delete	Left X27U3C5
	Delete	Right X27T3C5
	Delete	Popliteal
	Delete	Left Distal X27N3C5
	Delete	Left Proximal X27L3C5
	Delete	Right Distal X27M3C5
	Delete	Right Proximal X27K3C5

Delete	Posterior Tibial
Delete	Left X27S3C5
Delete	Right X27R3C5
Delete	Three
Delete	Anterior Tibial
Delete	Left X27Q3B5
Delete	Right X27P3B5
Delete	Femoral
Delete	Left X27J3B5
Delete	Right X27H3B5
Delete	Peroneal
Delete	Left X27U3B5
Delete	Right X27T3B5
Delete	Popliteal
Delete	Left Distal X27N3B5
Delete	Left Proximal X27L3B5
Delete	Right Distal X27M3B5
Delete	Right Proximal X27K3B5
Delete	Posterior Tibial
Delete	Left X27S3B5
Delete	Right X27R3B5
Delete	Two
Delete	Anterior Tibial
Delete	Left X27Q395
Delete	Right X27P395
Delete	Femoral
Delete	Left X27J395
Delete	Right X27H395
Delete	Peroneal
Delete	Left X27U395
Delete	Right X27T395
Delete	Popliteal
Delete	Left Distal X27N395
Delete	Left Proximal X27L395
Delete	Right Distal X27M395
Delete	Right Proximal X27K395
Delete	Posterior Tibial
Delete	Left X27S395
Delete	Right X27R395
<i>Main</i>	Delete Synchra CRT-P use Cardiac Resynchronization Pacemaker Pulse Generator in 0JH
<i>Main</i>	Add sEEG radiofrequency ablation (RFA) 00503Z4
<i>Main</i>	Add Seraph(R) 100 Microbind(R) Affinity Blood Filter XXA536A
<i>Main</i>	Add ShortCut(tm), used during transcatheter aortic valve replacement (TAVR) procedure X28F3VA
<i>Main</i>	Add SPRAVATO(tm) (Esketamine Hydrochloride) use Other Substance
<i>Main</i>	Add Stereoelectroencephalographic Radiofrequency (sEEG) Ablation 00503Z4

Main Add Symplicity Spyral(tm) Renal Denervation System X05133A
Main Add Syncra CRT-P use Cardiac Resynchronization Pacemaker Pulse Generator in OJH

<i>Letter</i>		T
<i>Main</i>	No change	
<i>Main</i>	Add	T-cell Antigen Coupler T-cell (TAC-T) Therapy use Non-Chimeric Antigen Receptor T-cell Immune Effector Cell Therapy
<i>Main</i>	Add	T-cell Receptor-Engineered T-cell (TCR-T) Therapy use Non-Chimeric Antigen Receptor T-cell Immune Effector Cell Therapy
<i>Main</i>	Add	TAMBE Device (Thoracoabdominal Branch Endoprosthesis), GORE(R) EXCLUDER(R) use Branched Intraluminal Device, Manufactured Integrated System, Four or More Arteries in New Technology
<i>Main</i>	Add	Temperature-controlled sEEG radiofrequency ablation 00503Z4
<i>Main</i>	Revise from	Thoracotomy see Drainage, Anatomical Regions, General 0W9
	Revise to	Thoracotomy
	Add	see Control bleeding in, Mediastinum 0W3C
	Add	see Control bleeding in, Pericardial Cavity 0W3D
	Add	see Drainage, Anatomical Regions, General 0W9
	Add	Exploratory see Inspection, Anatomical Regions, General 0WJ
<i>Main</i>	Delete	Tympanic part of temporal bone
	Delete	use Temporal Bone, Right
	Delete	use Temporal Bone, Left
<i>Main</i>	Add	Tracheoesophageal Puncture (TEP) 0B110D6
<i>Main</i>	Add	Transcatheter tricuspid valve replacement
	Add	EVOQUE valve/system (Edwards) X2RJ3RA
	Add	Other valve/system 02RJ38Z
<i>Main</i>	Add	TTVR see Transcatheter tricuspid valve replacement
<i>Main</i>	Add	Tumor-Infiltrating Lymphocyte (TIL) Therapy use Non-Chimeric Antigen Receptor T-cell Immune Effector Cell Therapy
<i>Main</i>	Add	Tympanic part of temporal bone
	Add	use Temporal Bone, Right
	Add	use Temporal Bone, Left

<i>Letter</i>	No change	U
<i>Main</i>	No change	Ultrasonography
	No change	Vein
	Delete	Spanchnic, Intravascular B54TZZ3
	Add	Splanchnic, Intravascular B54TZZ3

<i>Letter</i>	No change	V
<i>Main</i>	Delete	Vabomere(tm) use Meropenem-vaborbactam Anti-infective
<i>Main</i>	Delete	Venclexta(R) use Venetoclax Antineoplastic
<i>Main</i>	Delete	Venetoclax Antineoplastic XW0DXR5
<i>Main</i>	Add	VABOMERE(tm) (Meropenem-vaborbactam Anti-infective) use Other Anti-infective
<i>Main</i>	Add	VADER(R) Pedicle System use Carbon/PEEK Spinal Stabilization Device, Pedicle Based in New Technology
<i>Main</i>	Add	Vancomycin Hydrochloride and Tobramycin Sulfate Anti-Infective, Temporary Irrigation Spacer System XW0U0GA
<i>Main</i>	Add	Venclexta(R) (Venetoclax Antineoplastic tablets) use Other Antineoplastic
<i>Main</i>	Add	Venetoclax Antineoplastic (tablets) use Other Antineoplastic
<i>Main</i>	Add	Veno-venous bypass, during percutaneous thrombectomy 5A05A0L
<i>Main</i>	Add	Veno-venous circuit, during percutaneous thrombectomy 5A05A0L
<i>Main</i>	Add	VITEK(R) REVEAL(tm) Rapid AST System XXE5X4A
<i>Main</i>	Add	VT-X7 (Irrigation System) (Spacer) use Vancomycin Hydrochloride and Tobramycin Sulfate Anti-Infective, Temporary Irrigation Spacer System

Letter No change **W**

Main Delete Whole Blood Nucleic Acid-base Microbial Detection XXE5XM5

<i>Letter</i>	No change	X
<i>Main</i>	Delete	XOSPATA(R) use Gilteritinib Antineoplastic
<i>Main</i>	Add	XOSPATA(R) (Gilteritinib) use Other Antineoplastic

Letter No change **Z**

Main Add Zanidatamab Antineoplastic XW0