

Procedure Code	Procedure Code Name	Prior Authorization Required
38230	Harvest of donor bone marrow for transplantation	Y
33548	Restoration and reshaping of left lower heart chamber	Y
70472	CT scan of brain blood flow with contrast with image post-processing with concurrent CT or CT scan of blood vessels of same area performed at same time	Y
0398U	DNA methylation analysis using polymerase chain reaction testing of tissue for genes specific to Barrett esophagus reported as a risk score for progression to high grade dysplasia or cancer	Y
90281	Human immune globulin for injection into muscle	Y
M0237	Intravenous infusion tocilizumab-anoh for hospitalized adult patients with covid-19 who are receiving systemic corticosteroids and require supplemental oxygen non-invasive or invasive mechanical ventilation or extracorporeal membrane oxygenation (ecmo) only includes infusion and post administration monitoring first dose	Y
M0238	Intravenous infusion tocilizumab-anoh for hospitalized adult patients with covid-19 who are receiving systemic corticosteroids and require supplemental oxygen non-invasive or invasive mechanical ventilation or extracorporeal membrane oxygenation (ecmo) only includes infusion and post administration monitoring second dose	Y
70473	CT scan of brain blood flow with contrast	Y
E1009	Wheelchair accessory addition to power seating system mechanically linked leg elevation system including pushrod and leg rest each	Y
E1031	Rollabout chair any and all types with casters 5" or greater	Y
81309	Gene analysis (partner and localizer of BRCA2) targeted sequence analysis	Y
0591U	Analysis of proteins in plasma reported as a probability score for prostate cancer	Y
86152	Cell enumeration using immunologic selection and identification in fluid specimen	Y
86153	Cell enumeration using immunologic selection and identification in fluid specimen physician interpretation and report	Y
43497	Incision of muscle of lower esophagus using an endoscope	Y
0172U	DNA gene analysis (BRCA1 DNA repair associated and BRCA2 DNA repair associated) for detection of mutations associated with breast cancer	Y
E0658	Segmental pneumatic appliance for use with pneumatic compressor integrated 2 full arms and chest	Y
E0659	Segmental pneumatic appliance for use with pneumatic compressor integrated head neck and chest	Y
E0683	Non-pneumatic non-sequential peristaltic wave compression pump	Y

0537U	DNA next-generation sequencing of more than 2500 differentiated methylated regions (DMRs) reported as positive or negative in colorectal cancer	Y
0963T	Anoscopy injection of bulking agent into anal canal	Y
78429	Nuclear medicine study of heart muscle with metabolic evaluation and concurrent CT scan	Y
78430	Nuclear medicine study of blood flow in heart muscle at rest and with stress with concurrent CT scan	Y
78431	Nuclear medicine studies of blood flow in heart muscle at rest and with stress with concurrent CT scan	Y
78432	Nuclear medicine study of heart muscle with metabolic and blood flow evaluation requiring 2 injections	Y
78433	Nuclear medicine study of heart muscle with metabolic and blood flow evaluation requiring 2 injections and concurrent CT scan	Y
78434	Nuclear medicine study of heart muscle blood flow by PET	Y
78459	Nuclear medicine study of heart muscle with metabolic evaluation	Y
78491	Nuclear medicine study of blood flow in heart muscle at rest and with stress	Y
78492	Nuclear medicine studies of blood flow in heart muscle at rest and with stress	Y
A9526	Nitrogen n-13 ammonia diagnostic per study dose up to 40 millicuries	Y
A9555	Rubidium rb-82 diagnostic per study dose up to 60 millicuries	Y
0474U	Next-generation sequencing of 88 genes in blood or saliva results reported as positive or negative for variants of each gene for hereditary cancers	Y
0170U	RNA gene sequencing for probability of autism spectrum disorder in saliva specimen	Y
0209U	Cytogenomic analysis of whole genome for abnormal chromosomes	Y
0543U	DNA next-generation sequencing of 517 genes in solid tumor cancers	Y
0575U	miRNA gene expression profiling by RT-PCR of 4 genes in serum reported as risk of liver transplant rejection	Y
0577U	Analysis of proteins reported as likelihood of malignancy in ovarian cancer	Y
0579U	Test for proteins in plasma combined with estimated glomerular filtration rate and age results reported as a risk score for kidney function decline in diabetic chronic kidney disease	Y
0592U	Targeted genomic testing for blood/lymph tumors	Y
0600U	Testing for 65 organisms and 30 antibiotic resistance genes in wound swab reported as positive or negative for each organism in wound infection	Y
0602U	Immunoassay testing for Hemoglobin A1c in whole blood reported as diabetes risk-score	Y
0603U	Drug assay testing for 77 drugs in urine results reported as positive or negative	Y
0604U	Testing for 4 bradykinin peptides in whole blood in chronic recurrent angioedema	Y

0611U	Analysis of over 1 000 methylated regions cell-free DNA from plasma algorithm reported as a quantitative result in liver cancer	Y
0612U	Analysis of over 1 000 methylated regions cell-free DNA from plasma algorithm reported as a quantitative result in liver cancer	Y
96446	Administration of chemotherapy into abdominal cavity	Y
S1091	Stent non-coronary temporary with delivery system (propel)	Y
0421T	TRANSURETHRAL WATERJET ABLATION PROSTATE COMPL	Y
0364U	Genomic sequence testing for presence or absence of cancer cells after treatment in leukemia or lymphoma	Y
81111	Gene analysis (Human Platelet Antigen 9) for common variant	Y
81105	Gene analysis (Human Platelet Antigen 1) for common variant	Y
81106	Gene analysis (Human Platelet Antigen 2) for common variant	Y
81107	Gene analysis (Human Platelet Antigen 3) for common variant	Y
81108	Gene analysis (Human Platelet Antigen 4) for common variant	Y
81109	Gene analysis (Human Platelet Antigen 5) for common variant	Y
81110	Gene analysis (Human Platelet Antigen 6) for common variant	Y
81112	Gene analysis (Human Platelet Antigen 15) for common variant	Y
0651T	Examination of esophagus and stomach using a magnetically controlled capsule endoscope	Y
91113	Imaging of colon using capsule endoscope with interpretation and report	Y
81560	Measurement of donor and third-party memory cells for transplantation medicine	Y
0346U	BETA AMYL AÎ²40&AÎ²42 LC-MS/MS	Y
52597	Removal of prostate gland using robotic-assisted waterjet through urethra	Y
53854	Destruction of prostate tissue using radiofrequency induced heated water vapor	Y
55899	Other procedure on male genital system	Y
A9606	Radium ra-223 dichloride therapeutic per microcurie	Y
A9590	Iodine i-131 iobenguane 1 millicurie	Y
20999	Other procedure on muscle or bone	Y
0584T	Transplantation of insulin-producing cells via catheter accessed through skin using imaging guidance	Y
0585T	Transplantation of insulin-producing cells using endoscope inserted through wall of abdomen	Y
0586T	Transplantation of insulin-producing cells open procedure	Y
48160	Removal of pancreas with pancreatic cell transplantation	Y
G0341	Percutaneous islet cell transplant includes portal vein catheterization and infusion	Y
G0342	Laparoscopy for islet cell transplant includes portal vein catheterization and infusion	Y

G0343	Laparotomy for islet cell transplant includes portal vein catheterization and infusion	Y
69705	Dilation of canal between middle ear and throat (eustachian tube) on one side of body using endoscope inserted through nose	Y
69706	Dilation of canal between middle ear and throat (eustachian tube) on both sides of body using endoscope inserted through nose	Y
81191	Gene analysis (neurotrophic receptor tyrosine kinase 1) translocation analysis	Y
81192	Gene analysis (neurotrophic receptor tyrosine kinase 2) translocation analysis	Y
81193	Gene analysis (neurotrophic receptor tyrosine kinase 3) translocation analysis	Y
81194	Gene analysis (neurotrophic receptor tyrosine kinase 1 2 and 3) translocation analysis	Y
0417U	Whole genome sequence analysis of 335 nuclear genes in blood or saliva for detection of abnormalities associated with rare constitutional/heritable diseases	Y
81279	Gene analysis (Janus kinase 2) targeted sequence analysis	Y
81338	Gene analysis (MPL proto-oncogene thrombopoietin receptor) for detection of common variants	Y
81339	Gene analysis (MPL proto-oncogene thrombopoietin receptor) sequence analysis of exon 10	Y
0540U	DNA next-generation sequencing reported as a percentage of donor-derived cell-free DNA to determine probability of transplant rejection	Y
0119U	Measurement of ceramides for assessment of heart disease risk	Y
0052U	Measurement of all five major lipoprotein classes and subclasses in blood	Y
0449U	Genomic sequence analysis panel that must include analysis of 5 genes (CFTR SMN1 HBB HBA1 HBA2) as a carrier screening for severe inherited conditions such as cystic fibrosis spinal muscular atrophy beta hemoglobinopathies alpha thalassemia regardless of race or self-identified ancestry	Y
64818	Removal of lower spine sympathetic nerves	Y
0400U	Next-generation sequencing of DNA for 145 genes reported as carrier positive or negative in expanded carrier screening	Y
0489U	Single-gene noninvasive prenatal test to determine fetal risk score for inherited conditions	Y
81443	Genomic sequence analysis panel for severe inherited conditions with sequencing of 15 or more genes	Y
0419T	Destruction of more than 50 neurofibromas of skin of head and neck	Y
S0013	Esketamine nasal spray 1 mg	Y
81459	Genomic sequence analysis panel of DNA or combined DNA and RNA for copy number variants microsatellite instability tumor mutation burden and rearrangements in solid organ abnormal growth of tissue	Y
30469	Repair of collapsed nasal valve	Y

0080U	Analysis of galectin-3-binding protein and scavenger receptor cysteine-rich type 1 protein M130 in plasma with clinical risk factors to evaluate probability of lung cancer	Y
0092U	Measurement of 3 protein biomarkers for lung cancer in plasma	Y
0360U	Enzyme-linked immunosorbent assay of autoantibodies in plasma to evaluate risk of malignancy in lung cancer	Y
81554	mRNA gene analysis of 190 genes associated with lung disease (idiopathic pulmonary fibrosis) in transbronchial biopsy specimen of lung	Y
0358U	Enzyme immunoassay analysis of beta-amyloid fragments in cerebral spinal fluid to evaluate mild mental impairment	Y
0361U	NEURFLMNT LT CHN DIG IA QUAN	Y
0412U	Measurement of A β 42/40 ratio in plasma to evaluation for brain amyloid pathology	Y
0443U	Ultra-sensitive immunoassay of serum or cerebrospinal fluid for evaluation of neurofilament light chain	Y
0445U	Electrochemiluminescent immunoassay (ECLIA) of cerebral spinal fluid for A β -amyloid (Abeta42) and phospho tau (181P) (pTau181) ratio reported as positive or negative for amyloid pathology	Y
0459U	Testing for A β -amyloid and total tau in spinal fluid ratio reported as positive or negative for amyloid pathology	Y
82233	Test for beta-amyloid 1-40	Y
82234	Test for beta-amyloid 1-42	Y
84393	Test for phosphorylated Tau protein	Y
84394	Test for total Tau protein	Y
93150	Activation of implanted phrenic nerve stimulator	Y
93151	Evaluation and programming of implanted phrenic nerve stimulator system	Y
93152	Evaluation and programming of implanted phrenic nerve stimulator system during sleep study	Y
93153	Evaluation of implanted phrenic nerve stimulator system	Y
0569U	Next-generation sequencing analysis of tumor methylation markers present in cell-free circulating tumor DNA (ctDNA) in whole blood algorithm reported as presence or absence of ctDNA in solid tumor cancer	Y
81464	Genomic sequence analysis of DNA or combined DNA and RNA in plasma for copy number variants microsatellite instability tumor mutation burden and rearrangements in solid organ abnormal growth of tissue	Y
0002U	Measurement of substances in urine to predict likelihood of polyps in large intestine	Y
0012M	Molecular pathology test for genetic analysis of bladder tumor (Cxbladder Detect)	Y
0013M	Molecular pathology test for genetic analysis of recurrent bladder tumor (Cxbladder Monitor)	Y

0363U	Gene-expression profiling of 5 genes in urine reported as a risk score for having urothelial carcinoma	Y
0420U	mRNA expression profiling of 6 single-nucleotide polymorphisms (SNPs) in urine reported as a risk score for urothelial carcinoma	Y
22860	Insertion of artificial disc between bones of lower spine additional space	Y
64590	Insertion or replacement of peripheral sacral or gastric neurostimulator generator or receiver	Y
64595	Removal or revision of a peripheral sacral or gastric neurostimulator pulse generator or receiver	Y
0034U	Gene analysis (thiopurine S-methyltransferase) for common variants	Y
0169U	Gene analysis (nudix hydrolase 15) and TPMT (thiopurine S-methyltransferase) for detection of common variants	Y
0286U	Gene analysis of centrosomal protein 72-Kda (CEP72) nudix hydrolase 15 (NUDT15) and thiopurine S-methyltransferase (TPMT) for detection of common variants	Y
0473U	Next-generation sequencing of DNA from tissue sample of 648 genes with comparative sequence analysis from a matched normal blood or saliva specimen in solid tumor cancer	Y
0114U	Gene analysis (VIM and CCNA1 methylation) in esophageal cells to evaluate likelihood of precancerous changes	Y
0108U	Computer-assisted digital imaging of esophagus specimen slides to evaluate risk of cancer	Y
81541	Gene analysis of prostate tumor tissue profiling by real-time RT-PCR of 46 genes	Y
E1399	Durable medical equipment miscellaneous	Y
60660	Destruction using heat of one or more nodules on one thyroid lobe	Y
60661	Destruction using heat of one or more nodules on additional thyroid lobe	Y
0813T	Volume adjustment of intragastric bariatric balloon using a flexible endoscope through the mouth	Y
A2001	Innovamatrix ac per square centimeter (add-on list separately in addition to primary procedure)	Y
A2035	Corplex p or theracor p or allacor p per milligram	Y
L5615	Addition endoskeletal knee-shin system 4 bar linkage or multiaxial fluid swing and stance phase control	Y
E0739	Rehabilitation system with interactive interface providing active assistance in rehabilitation therapy includes all components and accessories motors microprocessors sensors	Y
0493U	Testing of donor-derived cell-free DNA reported as percentage of donor-derived cell-free DNA to inform likelihood of organ rejection	Y
0486U	DNA next-generation sequencing of tumor methylation markers present in cell-free circulating tumor DNA in pan-solid tumor	Y
30117	Removal or destruction of growth of nose through nose	Y
31242	Destruction of nasal nerve by heat using an endoscope	Y

31243	Destruction of nasal nerve by freezing using an endoscope	Y
0710T	Noninvasive analysis of plaque in artery using software processing of CT data with data preparation and transmission interpretation and report	Y
0711T	Preparation and transmission of data for noninvasive analysis of plaque in artery using software processing of CT data	Y
0712T	Evaluation of artery wall and plaque to assess stability of plaque noninvasive analysis of plaque in artery using software processing of CT data	Y
0713T	Data review interpretation and report for noninvasive analysis of plaque in artery using software processing of CT data	Y
0112U	Gene analysis for detection of infectious agent and drug resistance gene	Y
0355U	Evaluation of apolipoprotein L1 risk variants	Y
0356U	Evaluation of 17 DNA biomarkers reported as a risk score for tonsil or anal cancer recurrence	Y
0362U	Gene-expression profiling--enrichment RNA sequencing of 82 content genes and 10 housekeeping genes reported as one of three molecular subtypes in papillary thyroid cancer	Y
0365U	Test for 10 protein biomarkers for bladder cancer	Y
0366U	Test for 10 protein biomarkers for recurrent bladder cancer	Y
0367U	Test for 10 protein biomarkers for rapid recurrent recurrent or persistent bladder cancer after bladder surgery to remove a tumor	Y
0368U	Test for risk of colorectal cancer	Y
0371U	Test for 16 genitourinary bacterial organisms and 1 genitourinary fungal organism	Y
0372U	Test for genitourinary pathogen antibiotic-resistance genes	Y
0373U	IADNA RSP TR NFCT 17 8 13&16	Y
0374U	IADNA GU PTHGN 21 ORG&21ARG	Y
0376U	Test to determine potential risk of prostate cancer spread and mortality	Y
0377U	Test of lipoprotein profile in cardiovascular disease	Y
0380U	RX METB ADVRS TRGT SQ ALY 20	Y
0384U	Test for predictive risk of progression of high-stage kidney disease	Y
0385U	Testing for risk of developing diabetic kidney disease	Y
0386U	GI BARRETT ESOPH MTHYLTN ALY	Y
0390U	Immunoassay of serum for proteins reported as a risk score for preeclampsia	Y
0405U	Sequencing of methylation haplotype block markers in plasma in pancreatic cancer	Y
0406U	Flow cytometry detection of 5 markers in sputum to evaluate potential for lung cancer	Y
0410U	Whole genome sequencing of DNA in whole blood or plasma to detect pancreatic cancer	Y

0415U	Test of biomarkers in blood combined with patient factors to determine a 5-year risk score for acute coronary syndrome	Y
0023U	DNA gene analysis for acute myelogenous leukemia	Y
0046U	Gene analysis (fms-related tyrosine kinase 3) for internal tandem duplication variants	Y
0050U	DNA gene analysis of targeted sequences in 194 genes for acute myelogenous leukemia	Y
E0616	Implantable cardiac event recorder with memory activator and programmer	Y
0245U	Gene analysis of 10 genes and 37 RNA fusions and expression of 4 mRNA markers next-generation sequencing in fine needle aspirate of thyroid to evaluate risk of thyroid cancer	Y
0396U	OB PREIMPLTJ TST 300000 DNA	Y
81312	Gene analysis (poly[A] binding protein nuclear 1) for abnormal alleles	Y
81329	Gene analysis (survival of motor neuron 1 telomeric) for dosage/deletion	Y
81333	Gene analysis (transforming growth factor beta-induced) for common variants	Y
81336	Gene analysis (survival of motor neuron 1 telomeric) of full sequence	Y
81337	Gene analysis (survival of motor neuron 1 telomeric) for known familial sequence variants	Y
81343	Gene analysis (protein phosphatase 2 regulatory subunit Bbeta) for abnormal alleles	Y
81349	Genome-wide microarray analysis for copy number and loss-of-heterozygosity variants	Y
81271	Gene analysis (Huntingtin) for abnormal alleles	Y
81274	Gene analysis (Huntingtin) for characterization of alleles	Y
81284	Gene analysis (frataxin) for abnormal alleles	Y
81285	Gene analysis (frataxin) for characterization of alleles	Y
81286	Gene analysis (frataxin) of full sequence	Y
81289	Gene analysis (frataxin) for known familial variants	Y
81234	Gene analysis (DM1 protein kinase) for abnormal alleles	Y
81239	Gene analysis (DM1 protein kinase) for characterization of alleles	Y
81184	Gene analysis (calcium voltage-gated channel subunit alpha1 A) for abnormal alleles	Y
81185	Gene analysis (calcium voltage-gated channel subunit alpha1 A) of full sequence	Y
81186	Gene analysis (calcium voltage-gated channel subunit alpha1 A) for known familial variant	Y
81188	Gene analysis (cystatin B) for abnormal alleles	Y
81189	Gene analysis (cystatin B) of full sequence	Y
81190	Gene analysis (cystatin B) for known familial variants	Y
81173	Gene analysis (androgen receptor) of full sequence	Y
81174	Gene analysis (androgen receptor) for known familial variant	Y
81177	Gene analysis (atropin 1) for abnormal alleles	Y

81178	Gene analysis (ataxin 1) for abnormal alleles	Y
81179	Gene analysis (ataxin 2) for abnormal alleles	Y
81180	Gene analysis (ataxin 3) for abnormal alleles	Y
81181	Gene analysis (ataxin 7) for abnormal alleles	Y
81182	Gene analysis (ataxin 8 opposite strand [non-protein coding]) for abnormal alleles	Y
81183	Gene analysis (ataxin 10) for abnormal alleles	Y
0091U	Colorectal cancer screening by enumeration of tumor cells in blood	Y
0242U	Gene analysis of 55-74 genes associated with solid organ cancer in cell-free circulating DNA targeted genomic sequence analysis panel	Y
0330U	Amplified nucleic acid probe for identification of 27 vaginal disease agents in vaginal swab specimen	Y
81513	Measurement of RNA of bacteria in vaginal fluid specimen	Y
81514	Measurement of DNA of bacteria in vaginal fluid specimen	Y
81515	Test for detection of bacteria causing vaginosis and vaginitis	Y
33276	Insertion of phrenic nerve stimulator generator and stimulating lead(s)	Y
33277	Insertion of phrenic nerve stimulator sensing lead	Y
33278	Removal of phrenic nerve stimulator generator and lead(s)	Y
33279	Removal of phrenic nerve stimulator stimulation or sensing lead(s)	Y
33280	Removal of phrenic nerve stimulator pulse generator	Y
33281	Repositioning of phrenic nerve stimulator lead(s)	Y
33287	Removal and replacement of phrenic nerve stimulator pulse generator	Y
33288	Removal and replacement of phrenic nerve stimulator stimulation or sensing leads	Y
L8698	Miscellaneous component supply or accessory for use with total artificial heart system	Y
33995	Insertion of right lower heart chamber blood flow assist device via vein accessed through skin including radiological supervision and interpretation	Y
33997	Removal of right lower heart chamber blood flow assist device accessed through skin	Y
33928	Replacement of artificial heart	Y
33929	Removal of artificial heart	Y
33927	Implantation of artificial heart	Y
0335U	Whole genome sequence analysis of fetal sample for detection of abnormalities associated with rare constitutional/heritable diseases	Y
0336U	Whole genome sequence analysis of comparator genome (parent) for detection of abnormalities associated with rare constitutional/heritable diseases	Y

0469U	Whole genome sequencing in amniotic fluid chorionic villus sample or products of conception results reported based on phenotype for constitutional/heritable disorders	Y
0198U	Red blood cell antigen genotyping Rh blood group D antigen exons 1-10 and Rh blood group CcEe antigens exon 5	Y
0222U	Red blood cell antigen genotyping RH proximal promoter exons 1-10 portions of introns 2-3	Y
0629T	Injection of cell or tissue-based material into spinal disc of lower back accessed through skin using CT imaging guidance first level	Y
0581T	Freezing destruction of malignant breast tumors in one breast accessed through skin	Y
42950	Plastic or reconstructive repair of throat	Y
64582	Insertion of hypoglossal nerve neurostimulator electrode and generator and breathing sensor electrode	Y
64583	Revision or replacement of hypoglossal nerve neurostimulator electrode and breathing sensor electrode with connection to existing generator	Y
64584	Removal of hypoglossal nerve neurostimulator electrode and generator and breathing sensor electrode	Y
21685	Repositioning of bone and muscles in neck	Y
0017M	mRNA gene expression profiling by fluorescent probe hybridization of 20 genes of diffuse large B-cell lymphoma in tissue sample	Y
0392U	Evaluation of gene-drug interactions for 16 genes reported as impact of gene-drug interaction for each drug for depression anxiety attention deficit disorder	Y
0411U	Genomic analysis of 15 genes to evaluate for psychiatric disorders	Y
0434U	Genomic analysis panel of 25 genes to evaluation drug metabolism	Y
81351	Gene analysis (tumor protein 53) full sequence analysis	Y
81352	Gene analysis (tumor protein 53) targeted sequence analysis	Y
81353	Gene analysis (tumor protein 53) targeted sequence analysis for detection of known familial variant	Y
96547	Intraoperative heated intraperitoneal chemotherapy first 60 minutes	Y
96548	Intraoperative heated intraperitoneal chemotherapy each additional 30 minutes	Y
0163U	Screening test for 3 protein biomarkers of colorectal cancer in serum or plasma specimen	Y
G0327	Colorectal cancer screening; blood-based biomarker	Y
0359U	Phase separation and immunoassay evaluation of prostate-specific antigen (PSA) in plasma to evaluate risk of prostate cancer	Y
64999	Other procedure on nervous system	Y
0234U	Gene analysis (methyl CpG binding protein 2) full gene analysis	Y
0441T	Freezing destruction of nerve in leg accessed through the skin using imaging guidance	Y

64632	Destruction of foot nerve	Y
31647	Assessment of initial lobe of lung for air leak and airway sizing with insertion of bronchial valve in lung airway using an endoscope	Y
31648	Removal of bronchial valves of lung airways of lobe of lung using an endoscope initial lobe	Y
31649	Removal of bronchial valves of lung airways of lobe of lung using an endoscope each additional lobe	Y
31651	Assessment of air leak and airway sizing with insertion of bronchial valve in lung airway using an endoscope each additional lobe	Y
33477	Insertion of pulmonary valve	Y
87798	Detection test by nucleic acid for organism amplified probe technique	Y
0115U	Respiratory infectious agent detection by nucleic acid (DNA and RNA) 18 viral types and subtypes and 2 bacterial targets	Y
0202U	Test for detection of respiratory disease-causing organisms from back of nose and throat (nasopharynx) specimen 22 target organisms including severe acute respiratory syndrome coronavirus 2	Y
0223U	Test for detection of respiratory disease-causing organisms from back of nose and throat (nasopharynx) specimen 22 target organisms including severe acute respiratory syndrome coronavirus 2	Y
0225U	Test for detection of respiratory disease-causing organisms 21 target organisms including severe acute respiratory syndrome coronavirus 2 (COVID-19)	Y
87483	Test for detecting nucleic acid of organism causing infection of central nervous system	Y
81418	Genomic sequence analysis panel of at least 6 genes associated with drug metabolism	Y
0030U	Gene analysis of targeted sequences for warfarin drug response	Y
38242	Transplantation of donor white blood cells	Y
38204	Management of stem cell donor search	Y
27278	Fusion of pelvic joint including joint device using imaging guidance	Y
64625	Destruction of nerves supplying joint between spine and pelvis using imaging guidance	Y
G0259	Injection procedure for sacroiliac joint; arthrography	Y
G0260	Injection procedure for sacroiliac joint; provision of anesthetic steroid and/or other therapeutic agent with or without arthrography	Y
0524T	Chemical destruction of insufficient vein of arm or leg via catheter using imaging guidance	Y
36482	Chemical destruction of first incompetent vein of arm or leg using imaging guidance	Y
36483	Chemical destruction of subsequent incompetent veins of arm or leg using imaging guidance	Y
36465	Injection of chemical agent into single incompetent vein of leg using ultrasound guidance	Y

36466	Injection of chemical agent into multiple incompetent veins of same leg using ultrasound guidance	Y
55874	Injection of biodegradable material next to prostate	Y
A9607	Lutetium lu 177 vipivotide tetraxetan therapeutic 1 millicurie	Y
83987	pH exhaled breath	Y
95012	Test to measure the level of nitric oxide gas	Y
97037	Low-level laser therapy application for pain management after surgery	Y
0552T	Low-level laser therapy	Y
0018M	Measurement of kidney donor and third-party-induced CD154+T-cytotoxic memory cells in whole peripheral blood specimen algorithm reported as kidney transplant rejection risk score	Y
0055U	DNA gene analysis of 96 target sequences in plasma for heart transplant	Y
0118U	Measurement of transplant donor cell-free DNA in transplant recipient plasma	Y
0221U	Red blood cell antigen genotyping ABO alpha 1-3-N-acetylgalactosaminyltransferase and alpha 1-3-galactosyltransferase gene next generation sequencing	Y
63052	Partial removal of bone of single segment of spine in lower back with release of spinal cord and/or nerves during fusion of spine in lower back	Y
63053	Partial removal of bone of additional segment of spine in lower back with release of spinal cord and/or nerves during fusion of spine in lower back	Y
63271	Removal of growth of middle spine bone within spine membrane	Y
63276	Removal or biopsy of growth of middle spine bone outside spine membrane	Y
63281	Removal or biopsy of growth of middle spine bone within spine membrane extramedullary	Y
63286	Removal or biopsy of growth of middle spine bone within spine membrane intramedullary	Y
22526	Treatment of spine disc using fluoroscopic guidance single level	Y
22527	Treatment of spine disc using fluoroscopic guidance each additional bone level	Y
64628	Heat destruction of intraosseous basivertebral nerve in bones of spine in lower back first two bones	Y
64629	Heat destruction of intraosseous basivertebral nerve in additional bone of spine in lower back	Y
97129	Therapy procedure for a range of mental processes initial 15 minutes	Y
97130	Therapy procedure for a range of mental processes each additional 15 minutes	Y
0243U	Time-resolved fluorescence immunoassay of placental-growth factor in maternal serum to evaluate risk of preeclampsia	Y
0247U	Quantitative measurement of insulin-like growth factor-binding protein 4 and sex hormone-binding globulin (SHBG) in maternal serum by LC-MS/MS to evaluate risk of premature birth	Y
L8701	Powered upper extremity range of motion assist device elbow wrist hand with single or double upright(s) includes microprocessor sensors all components and accessories custom fabricated	Y

L8702	Powered upper extremity range of motion assist device elbow wrist hand finger single or double upright(s) includes microprocessor sensors all components and accessories custom fabricated	Y
0039U	Testing for anti-DNA antibody	Y
0062U	IgG and IgM analysis of 80 biomarkers of systemic lupus erythematosus in serum	Y
43290	Placement of balloon in stomach for weight loss using flexible endoscope	Y
43291	Removal of balloon in stomach for weight loss using flexible endoscope	Y
87486	Detection test by nucleic acid for Chlamydia pneumoniae amplified probe technique	Y
21193	Reconstruction of jaw bone	Y
21194	Reconstruction of lower jaw bone with bone graft	Y
21195	Reconstruction of lower jaw bones	Y
21196	Reconstruction of jaw bones with insertion of hardware	Y
21198	Incision or partial removal of lower jaw bone	Y
21141	Reconstruction of upper jaw and midface bones	Y
21142	Repair of midface bones 2 bones	Y
21143	Repair of midface bones 3 or more bones	Y
21145	Reconstruction of midface bones with bone graft single piece (LeFort I)	Y
21146	Repair of midface bones with bone graft 2 bones	Y
21147	Repair of midface bones with bone graft 3 or more bones	Y
21150	Reconstruction of midface bones (LeFort II)	Y
21151	Reconstruction of midface bones with bone graft (LeFort II)	Y
21154	Reconstruction of nose cheek and mouth bones with bone grafts	Y
21155	Reconstruction of midface bones with bone graft with LeFort I (LeFort III)	Y
21159	Reconstruction of nose cheek mouth and forehead bones with bone grafts	Y
21160	Reconstruction of nose cheek mouth and forehead bones with bone grafts and repair of midface bone	Y
21181	Reconstruction of skull bones with removal of bone growth	Y
21188	Reconstruction of midface bones with bone graft	Y
21345	Closed treatment of broken nose and upper jaw bones with placement of stabilizing device to teeth	Y
21347	Treatment of complex broken nose and upper jaw bones through multiple openings	Y
21422	Treatment of broken roof of mouth or upper jaw bone	Y
21423	Complicated treatment of broken roof of mouth or upper jaw bone	Y
21431	Closed treatment of broken bones of cheek nose and face with placement of stabilizing device to teeth	Y

21432	Treatment of broken face and skull bones with placement of stabilizing device	Y
21433	Complicated repair of broken face and skull bones	Y
21435	Complicated repair of broken face and skull bones with placement of stabilizing device	Y
21436	Complicated repair of broken face and skull bones with placement of stabilizing device and bone graft	Y
61586	Removal of facial bone to approach growth of brain without bone graft	Y
64624	Destruction of nerve branches of knee using imaging guidance	Y
E0485	Oral device/appliance used to reduce upper airway collapsibility adjustable or non-adjustable prefabricated includes fitting and adjustment	Y
E0486	Oral device/appliance used to reduce upper airway collapsibility adjustable or non-adjustable custom fabricated includes fitting and adjustment	Y
0049U	Gene analysis (nucleophosmin)	Y
0129U	Gene analysis of genes associated with hereditary breast cancer and related disorders for gene sequence and duplication or deletion variants	Y
0130U	Targeted mRNA sequence analysis of genes associated with hereditary colon cancer and related disorders	Y
0131U	HERED BRST CA RLTD DO PNL 13	Y
0132U	HERED OVA CA RLTD DO PNL 17	Y
0133U	Targeted mRNA sequence analysis of 11 genes associated with hereditary prostate cancer and related disorders	Y
0134U	Targeted mRNA sequence analysis of 18 genes associated with hereditary pan cancer	Y
0135U	HERED GYN CA MRNA PNL 12 GEN	Y
0136U	mRNA gene analysis (ataxia telangiectasia mutated)	Y
0137U	mRNA gene analysis (partner and localizer of BRCA2)	Y
0138U	mRNA gene analysis (BRCA1 DNA repair associated and BRCA2 DNA repair associated)	Y
0391U	DNA and RNA next-generation sequencing of tissue for 437 genes with algorithm quantifying immunotherapy response score	Y
81451	Genomic sequence analysis panel of RNA of 5-50 genes associated with blood and lymphatic system disorders	Y
81449	Genomic sequence analysis panel of RNA of 5-50 genes associated with solid organ abnormal growth of tissue	Y
81432	Test for detecting genes associated with inherited breast cancer-related disorders genomic sequence analysis at least 5 genes	Y
81433	Hrdtry Brst Ca-Rlatd Dsordrs	Y

0089U	Gene expression profiling of melanoma in superficial sample collected by adhesive patch	Y
0090U	mRNA gene expression profiling of 23 genes in skin melanoma tissue sample	Y
81529	mRNA gene analysis of 31 genes in skin melanoma tissue specimen	Y
0489T	Harvesting and preparation of patient's own fat cells for cell therapy for scleroderma of hands	Y
0490T	Cell therapy for scleroderma of hands using patient's own fat cells	Y
0565T	Harvesting of fatty tissue and creation of cellular implant for treatment of osteoarthritis	Y
0566T	Injection of fatty tissue cellular implant for treatment of osteoarthritis in knee using ultrasound guidance	Y
0239U	Gene analysis of 311 or more genes associated with solid organ cancer in cell-free DNA targeted sequence panel	Y
0326U	Targeted genomic sequence analysis of 83 or more genes in cell free circulating DNA for detection of abnormalities associated with solid organ cancers	Y
0338U	Evaluation of circulating solid tumor cells in peripheral blood	Y
0397U	ONC NONSM CLL LNG CA 109	Y
0038U	Measurement of vitamin D in serum	Y
0094U	Rapid sequence gene testing	Y
0212U	Rare diseases genetic testing of complete DNA of first affected person in family	Y
0213U	Rare diseases genetic testing of complete DNA of relative of affected person in family	Y
0214U	Rare diseases genetic testing of protein coding genes of first affected person in family	Y
0215U	Rare diseases genetic testing of protein coding genes of relative of affected person in family	Y
0265U	Whole genome and mDNA sequence analysis for detection of abnormalities associated with rare constitutional/heritable diseases	Y
0297U	Whole genome sequencing of paired tumor and normal DNA specimens in tissue blood or bone marrow with comparative sequence analyses and variant identification	Y
0425U	Genome rapid sequence analysis each comparator gene (eg parents siblings) for unexplained constitutional or heritable disorder or syndrome	Y
0426U	Genome ultra-rapid sequence analysis for unexplained constitutional or heritable disorder or syndrome	Y
33289	Insertion of wireless pressure sensor into lung artery through tube with review by radiologist	Y
93264	Remote monitoring of pulmonary artery pressure sensor up to 30 days	Y
0544T	Reconstruction of junction between upper left and lower left chambers of heart (annulus of mitral valve) with implantation of adjustable reconstruction device via catheter accessed through skin	Y
0207T	Drainage of one eyelid glands using heat and pressure	Y
81479	Molecular pathology procedure	Y

84999	Chemistry procedures	Y
81456	Genomic sequence analysis panel of RNA of 51 or more genes associated with blood and lymphatic system disorders	Y
0006M	Molecular pathology test for genetic analysis of liver tumor (HeproDX)	Y
0016M	Molecular pathology test for genetic analysis of bladder tumor (Decipher Bladder TURBT)	Y
0019U	RNA gene analysis of tumor tissue	Y
0022U	DNA and RNA targeted sequencing analysis of 1-23 genes associated with non-small cell lung cancer reported as presence/absence of variants and associated therapies to consider	Y
0036U	Exome gene analysis for somatic mutation in tumor tissue	Y
0048U	DNA gene analysis of 468 genes in solid organ tumor tissue	Y
0101U	Gene sequence analysis panel of 15 genes associated with hereditary colon cancer and related disorders	Y
0102U	Gene sequence analysis panel of 17 genes associated with hereditary breast cancer and related disorders	Y
0103U	Gene sequence analysis panel of 24 genes associated with hereditary ovarian cancer and related disorders	Y
0111U	Gene analysis (KRAS and NRAS) in prostate tumor tissue	Y
0174U	Mass spectrometry testing for 30 protein targets in tissue specimen to predict benefit of cancer therapy agents	Y
0211U	Next-generation sequencing of DNA and RNA in tumor tissue specimen with interpretative report	Y
0244U	Gene analysis of 257 genes associated with solid organ cancer in tumor tissue sample comprehensive genomic profiling	Y
0250U	Gene analysis of 505 genes associated with solid organ cancer in tumor tissue sample targeted genomic sequence interrogation for somatic alterations microsatellite instability and tumor-mutation burden	Y
0288U	PCR measurement of 11 genes (BAG1 BRCA1 CDC6 CDK2AP1 ERBB3 FUT3 IL11 LCK RND3 SH3BGR WNT3A) and 3 reference genes (ESD TBP YAP1) in tumor tissue with algorithmic interpretation reported as a recurrence risk score	Y
0329U	Exome and transcriptome sequence analysis of DNA and RNA from tumor with DNA from normal blood or saliva for subtraction report of clinically significant mutations with therapy associations	Y
0334U	Targeted genomic sequence analysis of 84 or more genes for detection of abnormalities associated with cancer of body organ	Y
0379U	Genomic testing for solid organ cancer	Y

58578	Other procedure on uterus using an endoscope	Y
0447T	Removal of glucose sensor from skin pocket	Y
0448T	Removal of glucose sensor from skin pocket with creation of new skin pocket and insertion of new glucose sensor	Y
0446T	Creation of skin pocket and insertion of glucose sensor with patient training	Y
79403	Radioactive drug therapy of radiolabeled monoclonal antibody through a vein	Y
97153	Adaptive behavior treatment by technician using an established plan each 15 minutes	Y
97154	Adaptive behavior treatment by technician with multiple patients using an established plan each 15 minutes	Y
97155	Adaptive behavior treatment by professional using an established plan each 15 minutes	Y
97156	Adaptive behavior treatment by professional with family using an established plan each 15 minutes	Y
93292	Evaluation of wearable defibrillator system	Y
E0617	External defibrillator with integrated electrocardiogram analysis	Y
93228	Electrocardiogram (ECG) up to 30 days continuous with review and report by health care professional	Y
93229	Electrocardiogram (ECG) up to 30 days continuous with transmission of patient triggered events with review and report by health care professional	Y
0630T	Injection of cell or tissue-based material into spinal disc of lower back accessed through skin using CT imaging guidance each additional level	Y
0639T	Wireless skin sensor evaluation of flow in cerebrospinal fluid shunt using ultrasound guidance	Y
0628T	Injection of cell or tissue-based material into spinal disc of lower back accessed through skin each additional level	Y
0627T	Injection of cell or tissue-based material into spinal disc of lower back accessed through skin first level	Y
0340U	DNA assays for detection of minimal residual disease in cancer	Y
0029U	Gene analysis of targeted sequences for adverse drug reactions and drug response	Y
0031U	Gene analysis (cytochrome P450 family 1 subfamily A member 2) for common variants	Y
0032U	Gene analysis (catechol-O-methyltransferase) for c.472G>A (rs4680) variant	Y
0033U	HTR2A HTR2C GENES	Y
0070U	Gene analysis (cytochrome P450 family 2 subfamily D polypeptide 6) for common and select rare variants	Y
0071U	Gene analysis (cytochrome P450 family 2 subfamily D polypeptide 6) full sequence analysis	Y
0072U	Gene analysis (cytochrome P450 family 2 subfamily D polypeptide 6) targeted sequence analysis for CYP2D6-2D7 hybrid gene	Y

0073U	Gene analysis (cytochrome P450 family 2 subfamily D polypeptide 6) targeted sequence analysis for CYP2D6-2D6 hybrid gene	Y
0074U	Gene analysis (cytochrome P450 family 2 subfamily D polypeptide 6) targeted sequence analysis for non-duplicated gene when duplication/multiplication is trans	Y
0075U	Gene analysis (cytochrome P450 family 2 subfamily D polypeptide 6) targeted sequence analysis for 5 gene duplication/multiplication	Y
0076U	Gene analysis (cytochrome P450 family 2 subfamily D polypeptide 6) targeted sequence analysis for 3 gene duplication/multiplication	Y
0156U	Gene analysis copy number sequence analysis	Y
0173U	Gene analysis panel for detection of variants in 14 genes associated with psychiatric disorders	Y
0175U	Gene analysis panel for detection of variants in 15 genes associated with psychiatric disorders	Y
0345U	Genomic analysis panel of 15 genes for detection of abnormalities associated with mental health disorders	Y
0045U	mRNA gene analysis of 12 genes in breast ductal carcinoma in situ tumor tissue	Y
0153U	mRNA gene expression profiling of 101 genes in breast growth tissue specimen	Y
0295U	Protein expression profiling by immunohistochemistry of 7 proteins (COX2 FOXA1 HER2 Ki-67 p16 PR SIAH2) with 4 clinicopathologic factors (size age margin status palpability) in breast ductal carcinoma in situ tumor tissue algorithm reported as recurrence risk score	Y
81518	mRNA gene analysis of 11 genes in breast tumor tissue	Y
81520	Gene analysis of breast tumor tissue profiling by hybrid capture of 58 genes	Y
81521	Gene analysis of breast tumor tissue profiling of 70 content genes and 465 housekeeping genes	Y
81522	mRNA gene expression analysis of 12 genes in breast tumor tissue	Y
81523	Next-generation sequencing of breast cancer profiling 70 content genes and 31 housekeeping genes	Y
0005U	Test for detecting genes associated with prostate cancer in urine	Y
0021U	Detection of 8 autoantibodies in prostate tissue	Y
0047U	mRNA gene analysis of 17 genes in prostate tumor tissue	Y
0113U	Measurement of PCA3 gene in urine and prostate-specific antigen (PSA) in serum to evaluate risk of prostate cancer	Y
0228U	Detection test by photometric technique for macromolecules in urine to evaluate risk of prostate cancer	Y
0339U	mRNA expression profiling of genes associated with high-grade prostate cancer	Y
81542	mRNA gene expression analysis of 22 genes in prostate tumor tissue	Y
81551	Gene analysis of prostate tumor tissue profiling by real-time PCR of 3 genes	Y

K1014	Addition endoskeletal knee-shin system 4 bar linkage or multiaxial fluid swing and stance phase control	Y
K1007	Bilateral hip knee ankle foot device powered includes pelvic component single or double upright(s) knee joints any type with or without ankle joints any type includes all components and accessories motors microprocessors sensors	Y
E0665	Non-segmental pneumatic appliance for use with pneumatic compressor full arm	Y
E0666	Non-segmental pneumatic appliance for use with pneumatic compressor half leg	Y
E0667	Segmental pneumatic appliance for use with pneumatic compressor full leg	Y
E0668	Segmental pneumatic appliance for use with pneumatic compressor full arm	Y
E0669	Segmental pneumatic appliance for use with pneumatic compressor half leg	Y
E0670	Segmental pneumatic appliance for use with pneumatic compressor integrated 2 full legs and trunk	Y
E0671	Segmental gradient pressure pneumatic appliance full leg	Y
E0672	Segmental gradient pressure pneumatic appliance full arm	Y
E0673	Segmental gradient pressure pneumatic appliance half leg	Y
E0675	Pneumatic compression device high pressure rapid inflation/deflation cycle for arterial insufficiency (unilateral or bilateral system)	Y
E0677	Non-pneumatic sequential compression garment trunk	Y
E0650	Pneumatic compressor non-segmental home model	Y
E0651	Pneumatic compressor segmental home model without calibrated gradient pressure	Y
E0652	Pneumatic compressor segmental home model with calibrated gradient pressure	Y
E0655	Non-segmental pneumatic appliance for use with pneumatic compressor half arm	Y
E0656	Segmental pneumatic appliance for use with pneumatic compressor trunk	Y
E0657	Segmental pneumatic appliance for use with pneumatic compressor chest	Y
E0660	Non-segmental pneumatic appliance for use with pneumatic compressor full leg	Y
E0218	Fluid circulating cold pad with pump any type	Y
0306U	Initial baseline gene analysis for minimum residual disease in cancer next-generation targeted sequencing analysis of cell-free DNA to determine a patient specific panel for future comparisons	Y
0307U	Subsequent gene analysis for minimum residual disease in cancer next-generation targeted sequencing analysis of cell-free DNA to determine a patient specific panel for future comparisons	Y
0308U	Analysis of 3 proteins in plasma specimen algorithm reported as risk score for obstructive coronary heart disease	Y

0309U	Analysis of 4 proteins (NT-proBNP osteopontin tissue inhibitor of metalloproteinase-1 [TIMP-1] and kidney injury molecule-1 [KIM-1]) in plasma specimen algorithm reported as risk score for major adverse heart event	Y
0310U	Analysis of 3 biomarkers (NT-proBNP C-reactive protein and T-uptake) for Kawasaki disease (KD) in plasma specimen algorithm reported as risk score for KD	Y
0311U	Measurement of bacterial susceptibility to antibiotics reported as phenotypic minimum inhibitory concentration (MIC) for each organism identified	Y
0312U	Analysis of 8 IgG autoantibodies and 2 cell-bound complement activation products associated with autoimmune disease using enzyme-linked immunosorbent immunoassay (ELISA) flow cytometry and indirect immunofluorescence in serum specimen or plasma and whole blood specimen individual components reported along with algorithmic systemic lupus erythematosus-likelihood assessment	Y
0313U	DNA and mRNA next-generation sequencing analysis of 74 genes and analysis of CEA (CEACAM5) gene expression in pancreatic cyst fluid specimen algorithm reported as negative low probability of cancer of pancreas or positive high probability of cancer of pancreas	Y
0314U	mRNA gene expression profiling by real-time polymerase chain reaction (RT-PCR) of 35 genes (32 content and 3 housekeeping) associated with melanoma of skin in formalin-fixed paraffin-embedded (FFPE) tissue specimen algorithm reported as benign intermediate or malignant	Y
0315U	mRNA gene expression profiling by real-time polymerase chain reaction (RT-PCR) of 40 genes (34 content and 6 housekeeping) associated with squamous cell carcinoma of skin in formalin-fixed paraffin-embedded (FFPE) tissue specimen algorithm reported as benign intermediate or malignant	Y
0316U	Evaluation of outer surface protein A (OspA) of Borrelia burgdorferi (Lyme disease) in urine specimen	Y
0317U	Four-probe fluorescence in situ hybridization (FISH) (3q29 3p22.1 10q22.3 10cen) assay of whole blood specimen predictive algorithm-generated evaluation reported as decreased or increased risk for lung cancer	Y
0318U	Whole genome methylation analysis by microarray for 50 or more genes associated with congenital epigenetic disorders in blood specimen	Y
0319U	RNA gene expression profiling by select transcriptome sequencing in peripheral blood specimen taken before kidney transplant algorithm reported as risk score for early acute rejection	Y
0320U	RNA gene expression profiling by select transcriptome sequencing in peripheral blood specimen taken after kidney transplant algorithm reported as risk score for acute cellular rejection	Y
0321U	Detection test by nucleic acid (DNA or RNA) multiplex amplified probe technique for identification of 20 bacterial and fungal organisms associated with genital or urinary tract infection and identification of 16 associated antibiotic-resistance genes	Y

0322U	Measurement of 14 acyl carnitines and microbiome-derived metabolites associated with autism spectrum disorders by liquid chromatography with tandem mass spectrometry (LC-MS/MS) in plasma specimen results reported as negative or positive for risk of metabolic subtypes associated with autism spectrum disorders	Y
K1028	Power source and control electronics unit for oral device/appliance for neuromuscular electrical stimulation of the tongue muscle controlled by phone application	Y
K1029	Oral device/appliance for neuromuscular electrical stimulation of the tongue muscle used in conjunction with the power source and control electronics unit controlled by phone application 90-day supply	Y
K1030	External recharging system for battery (internal) for use with implanted cardiac contractility modulation generator replacement only	Y
K1031	Non-pneumatic compression controller without calibrated gradient pressure	Y
K1032	Non-pneumatic sequential compression garment full leg	Y
K1033	Non-pneumatic sequential compression garment half leg	Y
S0170	Anastrozole oral 1 mg	Y
S0172	Chlorambucil oral 2 mg	Y
S0174	Dolasetron mesylate oral 50 mg (for circumstances falling under the medicare statute use q0180)	Y
S0175	Flutamide oral 125 mg	Y
S0176	Hydroxyurea oral 500 mg	Y
S0177	Levamisole hydrochloride oral 50 mg	Y
S0178	Lomustine oral 10 mg	Y
S0179	Megestrol acetate oral 20 mg	Y
S0182	Procarbazine hydrochloride oral 50 mg	Y
S0183	Prochlorperazine maleate oral 5 mg (for circumstances falling under the medicare statute use q0164)	Y
S0187	Tamoxifen citrate oral 10 mg	Y
S0590	Integral lens service miscellaneous services reported separately	Y
S1030	Continuous noninvasive glucose monitoring device purchase (for physician interpretation of data use cpt code)	Y
S1031	Continuous noninvasive glucose monitoring device rental including sensor sensor replacement and download to monitor (for physician interpretation of data use cpt code)	Y
S1034	Artificial pancreas device system (e.g. low glucose suspend (lgs) feature) including continuous glucose monitor blood glucose device insulin pump and computer algorithm that communicates with all of the devices	Y

S1035	Sensor; invasive (e.g. subcutaneous) disposable for use with artificial pancreas device system	Y
S1036	Transmitter; external for use with artificial pancreas device system	Y
S1037	Receiver (monitor); external for use with artificial pancreas device system	Y
S1040	Cranial remolding orthosis pediatric rigid with soft interface material custom fabricated includes fitting and adjustment(s)	Y
S2053	Transplantation of small intestine and liver allografts	Y
S2054	Transplantation of multivisceral organs	Y
S2055	Harvesting of donor multivisceral organs with preparation and maintenance of allografts; from cadaver donor	Y
S2060	Lobar lung transplantation	Y
S2061	Donor lobectomy (lung) for transplantation living donor	Y
S2065	Simultaneous pancreas kidney transplantation	Y
S2080	Laser-assisted uvulopalatoplasty (laup)	Y
S2095	Transcatheter occlusion or embolization for tumor destruction percutaneous any method using yttrium-90 microspheres	Y
S2102	Islet cell tissue transplant from pancreas; allogeneic	Y
S2107	Adoptive immunotherapy i.e. development of specific anti-tumor reactivity (e.g. tumor-infiltrating lymphocyte therapy) per course of treatment	Y
S2112	Arthroscopy knee surgical for harvesting of cartilage (chondrocyte cells)	Y
S2117	Arthroereisis subtalar	Y
S2118	Metal-on-metal total hip resurfacing including acetabular and femoral components	Y
S2120	Low density lipoprotein (ldl) apheresis using heparin-induced extracorporeal ldl precipitation	Y
S2202	Echosclerotherapy	Y
S2230	Implantation of magnetic component of semi-implantable hearing device on ossicles in middle ear	Y
S2348	Decompression procedure percutaneous of nucleus pulposus of intervertebral disc using radiofrequency energy single or multiple levels lumbar	Y
S2400	Repair congenital diaphragmatic hernia in the fetus using temporary tracheal occlusion procedure performed in utero	Y
S2401	Repair urinary tract obstruction in the fetus procedure performed in utero	Y
S2402	Repair congenital cystic adenomatoid malformation in the fetus procedure performed in utero	Y
S2403	Repair extralobar pulmonary sequestration in the fetus procedure performed in utero	Y
S2404	Repair myelomeningocele in the fetus procedure performed in utero	Y
S2409	Repair congenital malformation of fetus procedure performed in utero not otherwise classified	Y

S2411	Fetoscopic laser therapy for treatment of twin-to-twin transfusion syndrome	Y
S3620	Newborn metabolic screening panel includes test kit postage and the laboratory tests specified by the state for inclusion in this panel (e.g. galactose; hemoglobin electrophoresis; hydroxyprogesterone 17-d; phenylalanine (pku); and thyroxine total)	Y
S3722	Dose optimization by area under the curve (auc) analysis for infusional 5-fluorouracil	Y
S3852	Dna analysis for apoe epsilon 4 allele for susceptibility to alzheimer's disease	Y
S3854	Gene expression profiling panel for use in the management of breast cancer treatment	Y
S3861	Genetic testing sodium channel voltage-gated type v alpha subunit (scn5a) and variants for suspected brugada syndrome	Y
S3865	Comprehensive gene sequence analysis for hypertrophic cardiomyopathy	Y
S3866	Genetic analysis for a specific gene mutation for hypertrophic cardiomyopathy (hcm) in an individual with a known hcm mutation in the family	Y
S3870	Comparative genomic hybridization (cgh) microarray testing for developmental delay autism spectrum disorder and/or intellectual disability	Y
S5035	Home infusion therapy routine service of infusion device (e.g. pump maintenance)	Y
S5036	Home infusion therapy repair of infusion device (e.g. pump repair)	Y
S5130	Homemaker service nos; per 15 minutes	Y
S5131	Homemaker service nos; per diem	Y
S5199	Personal care item nos each	Y
S5501	Home infusion therapy catheter care / maintenance complex (more than one lumen) includes administrative services professional pharmacy services care coordination and all necessary supplies and equipment (drugs and nursing visits coded separately) per diem	Y
S5502	Home infusion therapy catheter care / maintenance implanted access device includes administrative services professional pharmacy services care coordination and all necessary supplies and equipment (drugs and nursing visits coded separately) per diem (use this code for interim maintenance of vascular access not currently in use)	Y
S5517	Home infusion therapy all supplies necessary for restoration of catheter patency or declotting	Y
S5518	Home infusion therapy all supplies necessary for catheter repair	Y
S5520	Home infusion therapy all supplies (including catheter) necessary for a peripherally inserted central venous catheter (picc) line insertion	Y
S5521	Home infusion therapy all supplies (including catheter) necessary for a midline catheter insertion	Y
S5522	Home infusion therapy insertion of peripherally inserted central venous catheter (picc) nursing services only (no supplies or catheter included)	Y

S5523	Home infusion therapy insertion of midline venous catheter nursing services only (no supplies or catheter included)	Y
S8035	Magnetic source imaging	Y
S8092	Electron beam computed tomography (also known as ultrafast ct cine ct)	Y
S8130	Interferential current stimulator 2 channel	Y
S8131	Interferential current stimulator 4 channel	Y
S8301	Infection control supplies not otherwise specified	Y
S8930	Electrical stimulation of auricular acupuncture points; each 15 minutes of personal one-on-one contact with the patient	Y
S8940	Equestrian/hippotherapy per session	Y
S8948	Application of a modality (requiring constant provider attendance) to one or more areas; low-level laser; each 15 minutes	Y
S9001	Home uterine monitor with or without associated nursing services	Y
S9061	Home administration of aerosolized drug therapy (e.g. pentamidine); administrative services professional pharmacy services care coordination all necessary supplies and equipment (drugs and nursing visits coded separately) per diem	Y
S9090	Vertebral axial decompression per session	Y
S9325	Home infusion therapy pain management infusion; administrative services professional pharmacy services care coordination and all necessary supplies and equipment (drugs and nursing visits coded separately) per diem (do not use this code with s9326 s9327 or s9328)	Y
S9326	Home infusion therapy continuous (twenty-four hours or more) pain management infusion; administrative services professional pharmacy services care coordination and all necessary supplies and equipment (drugs and nursing visits coded separately) per diem	Y
S9327	Home infusion therapy intermittent (less than twenty-four hours) pain management infusion; administrative services professional pharmacy services care coordination and all necessary supplies and equipment (drugs and nursing visits coded separately) per diem	Y
S9329	Home infusion therapy chemotherapy infusion; administrative services professional pharmacy services care coordination and all necessary supplies and equipment (drugs and nursing visits coded separately) per diem (do not use this code with s9330 or s9331)	Y
S9331	Home infusion therapy intermittent (less than twenty-four hours) chemotherapy infusion; administrative services professional pharmacy services care coordination and all necessary supplies and equipment (drugs and nursing visits coded separately) per diem	Y

S9336	Home infusion therapy continuous anticoagulant infusion therapy (e.g. heparin) administrative services professional pharmacy services care coordination and all necessary supplies and equipment (drugs and nursing visits coded separately) per diem	Y
S9340	Home therapy; enteral nutrition; administrative services professional pharmacy services care coordination and all necessary supplies and equipment (enteral formula and nursing visits coded separately) per diem	Y
S9341	Home therapy; enteral nutrition via gravity; administrative services professional pharmacy services care coordination and all necessary supplies and equipment (enteral formula and nursing visits coded separately) per diem	Y
S9346	Home infusion therapy alpha-1-proteinase inhibitor (e.g. prolastin); administrative services professional pharmacy services care coordination and all necessary supplies and equipment (drugs and nursing visits coded separately) per diem	Y
S9347	Home infusion therapy uninterrupted long-term controlled rate intravenous or subcutaneous infusion therapy (e.g. epoprostenol); administrative services professional pharmacy services care coordination and all necessary supplies and equipment (drugs and nursing visits coded separately) per diem	Y
S9348	Home infusion therapy sympathomimetic/inotropic agent infusion therapy (e.g. dobutamine); administrative services professional pharmacy services care coordination all necessary supplies and equipment (drugs and nursing visits coded separately) per diem	Y
S9349	Home infusion therapy tocolytic infusion therapy; administrative services professional pharmacy services care coordination and all necessary supplies and equipment (drugs and nursing visits coded separately) per diem	Y
S9351	Home infusion therapy continuous or intermittent anti-emetic infusion therapy; administrative services professional pharmacy services care coordination and all necessary supplies and equipment (drugs and visits coded separately) per diem	Y
S9353	Home infusion therapy continuous insulin infusion therapy; administrative services professional pharmacy services care coordination and all necessary supplies and equipment (drugs and nursing visits coded separately) per diem	Y
S9355	Home infusion therapy chelation therapy; administrative services professional pharmacy services care coordination and all necessary supplies and equipment (drugs and nursing visits coded separately) per diem	Y

S9359	Home infusion therapy anti-tumor necrosis factor intravenous therapy; (e.g. infliximab); administrative services professional pharmacy services care coordination and all necessary supplies and equipment (drugs and nursing visits coded separately) per diem	Y
S9361	Home infusion therapy diuretic intravenous therapy; administrative services professional pharmacy services care coordination and all necessary supplies and equipment (drugs and nursing visits coded separately) per diem	Y
S9363	Home infusion therapy anti-spasmodic therapy; administrative services professional pharmacy services care coordination and all necessary supplies and equipment (drugs and nursing visits coded separately) per diem	Y
S9364	Home infusion therapy total parenteral nutrition (tpn); administrative services professional pharmacy services care coordination and all necessary supplies and equipment including standard tpn formula (lipids specialty amino acid formulas drugs other than in standard formula and nursing visits coded separately) per diem (do not use with home infusion codes s9365-s9368 using daily volume scales)	Y
S9367	Home infusion therapy total parenteral nutrition (tpn); more than two liters but no more than three liters per day administrative services professional pharmacy services care coordination and all necessary supplies and equipment including standard tpn formula (lipids specialty amino acid formulas drugs other than in standard formula and nursing visits coded separately) per diem	Y
S9368	Home infusion therapy total parenteral nutrition (tpn); more than three liters per day administrative services professional pharmacy services care coordination and all necessary supplies and equipment including standard tpn formula (lipids specialty amino acid formulas drugs other than in standard formula and nursing visits coded separately) per diem	Y
S9370	Home therapy intermittent anti-emetic injection therapy; administrative services professional pharmacy services care coordination and all necessary supplies and equipment (drugs and nursing visits coded separately) per diem	Y
S9372	Home therapy; intermittent anticoagulant injection therapy (e.g. heparin); administrative services professional pharmacy services care coordination and all necessary supplies and equipment (drugs and nursing visits coded separately) per diem (do not use this code for flushing of infusion devices with heparin to maintain patency)	Y
S9373	Home infusion therapy hydration therapy; administrative services professional pharmacy services care coordination and all necessary supplies and equipment (drugs and nursing visits coded separately) per diem (do not use with hydration therapy codes s9374-s9377 using daily volume scales)	Y

S9375	Home infusion therapy hydration therapy; more than one liter but no more than two liters per day administrative services professional pharmacy services care coordination and all necessary supplies and equipment (drugs and nursing visits coded separately) per diem	Y
S9376	Home infusion therapy hydration therapy; more than two liters but no more than three liters per day administrative services professional pharmacy services care coordination and all necessary supplies and equipment (drugs and nursing visits coded separately) per diem	Y
S9377	Home infusion therapy hydration therapy; more than three liters per day administrative services professional pharmacy services care coordination and all necessary supplies (drugs and nursing visits coded separately) per diem	Y
S9445	Patient education not otherwise classified non-physician provider individual per session	Y
S9446	Patient education not otherwise classified non-physician provider group per session	Y
S9494	Home infusion therapy antibiotic antiviral or antifungal therapy; administrative services professional pharmacy services care coordination and all necessary supplies and equipment (drugs and nursing visits coded separately) per diem (do not use this code with home infusion codes for hourly dosing schedules s9497-s9504)	Y
S9497	Home infusion therapy antibiotic antiviral or antifungal therapy; once every 3 hours; administrative services professional pharmacy services care coordination and all necessary supplies and equipment (drugs and nursing visits coded separately) per diem	Y
S9503	Home infusion therapy antibiotic antiviral or antifungal; once every 6 hours; administrative services professional pharmacy services care coordination and all necessary supplies and equipment (drugs and nursing visits coded separately) per diem	Y
S9504	Home infusion therapy antibiotic antiviral or antifungal; once every 4 hours; administrative services professional pharmacy services care coordination and all necessary supplies and equipment (drugs and nursing visits coded separately) per diem	Y
S9537	Home therapy; hematopoietic hormone injection therapy (e.g. erythropoietin g-csf gm-csf); administrative services professional pharmacy services care coordination and all necessary supplies and equipment (drugs and nursing visits coded separately) per diem	Y
S9538	Home transfusion of blood product(s); administrative services professional pharmacy services care coordination and all necessary supplies and equipment (blood products drugs and nursing visits coded separately) per diem	Y
S9542	Home injectable therapy not otherwise classified including administrative services professional pharmacy services care coordination and all necessary supplies and equipment (drugs and nursing visits coded separately) per diem	Y

S9558	Home injectable therapy; growth hormone including administrative services professional pharmacy services care coordination and all necessary supplies and equipment (drugs and nursing visits coded separately) per diem	Y
S9559	Home injectable therapy interferon including administrative services professional pharmacy services care coordination and all necessary supplies and equipment (drugs and nursing visits coded separately) per diem	Y
S9560	Home injectable therapy; hormonal therapy (e.g.; leuprolide goserelin) including administrative services professional pharmacy services care coordination and all necessary supplies and equipment (drugs and nursing visits coded separately) per diem	Y
S9562	Home injectable therapy palivizumab or other monoclonal antibody for rsv including administrative services professional pharmacy services care coordination and all necessary supplies and equipment (drugs and nursing visits coded separately) per diem	Y
S9590	Home therapy irrigation therapy (e.g. sterile irrigation of an organ or anatomical cavity); including administrative services professional pharmacy services care coordination and all necessary supplies and equipment (drugs and nursing visits coded separately) per diem	Y
S9810	Home therapy; professional pharmacy services for provision of infusion specialty drug administration and/or disease state management not otherwise classified per hour (do not use this code with any per diem code)	Y
S9976	Lodging per diem not otherwise classified	Y
S9977	Meals per diem not otherwise specified	Y
T1505	Electronic medication compliance management device includes all components and accessories not otherwise classified	Y
T1999	Miscellaneous therapeutic items and supplies retail purchases not otherwise classified; identify product in "remarks"	Y
T2025	Waiver services; not otherwise specified (nos)	Y
T2028	Specialized supply not otherwise specified waiver	Y
T2029	Specialized medical equipment not otherwise specified waiver	Y
T2032	Residential care not otherwise specified (nos) waiver; per month	Y
T2033	Residential care not otherwise specified (nos) waiver; per diem	Y
T4521	Adult sized disposable incontinence product brief/diaper small each	Y
T4522	Adult sized disposable incontinence product brief/diaper medium each	Y
T4523	Adult sized disposable incontinence product brief/diaper large each	Y
T4524	Adult sized disposable incontinence product brief/diaper extra large each	Y

T4525	Adult sized disposable incontinence product protective underwear/pull-on small size each	Y
T4526	Adult sized disposable incontinence product protective underwear/pull-on medium size each	Y
T4527	Adult sized disposable incontinence product protective underwear/pull-on large size each	Y
T4528	Adult sized disposable incontinence product protective underwear/pull-on extra large size each	Y
T4529	Pediatric sized disposable incontinence product brief/diaper small/medium size each	Y
T4530	Pediatric sized disposable incontinence product brief/diaper large size each	Y
T4531	Pediatric sized disposable incontinence product protective underwear/pull-on small/medium size each	Y
T4532	Pediatric sized disposable incontinence product protective underwear/pull-on large size each	Y
T4533	Youth sized disposable incontinence product brief/diaper each	Y
T4534	Youth sized disposable incontinence product protective underwear/pull-on each	Y
T4535	Disposable liner/shield/guard/pad/undergarment for incontinence each	Y
T4536	Incontinence product protective underwear/pull-on reusable any size each	Y
T4537	Incontinence product protective underpad reusable bed size each	Y
T4538	Diaper service reusable diaper each diaper	Y
T4540	Incontinence product protective underpad reusable chair size each	Y
T4541	Incontinence product disposable underpad large each	Y
T4542	Incontinence product disposable underpad small size each	Y
T4543	Adult sized disposable incontinence product protective brief/diaper above extra large each	Y
T4544	Adult sized disposable incontinence product protective underwear/pull-on above extra large each	Y
T5999	Supply not otherwise specified	Y
V2199	Not otherwise classified single vision lens	Y
V2299	Specialty bifocal (by report)	Y
V2399	Specialty trifocal (by report)	Y
V2499	Variable sphericity lens other type	Y
V2599	Contact lens other type	Y
V2629	Prosthetic eye other type	Y
V2799	Vision item or service miscellaneous	Y
V5095	Semi-implantable middle ear hearing prosthesis	Y
V5274	Assistive listening device not otherwise specified	Y
V5298	Hearing aid not otherwise classified	Y
V5299	Hearing service miscellaneous	Y
93291	Evaluation of cardiac rhythm monitor system	Y

93580	Repair of congenital abnormality in wall between upper heart chambers with implant	Y
93590	Repair of leak adjacent to mitral valve first closure device	Y
93591	Repair of leak adjacent to aortic valve first closure device	Y
93592	Repair of leak adjacent to heart valve each additional closure device	Y
93654	Comprehensive electrophysiologic evaluation with catheter destruction of abnormality of lower chamber of heart causing ventricular tachycardia (rapid heart rate) or ventricular ectopy (irregular heartbeat)	Y
93701	Measurement of heart blood flow and respiration	Y
93702	Measurement of lymphedema extracellular fluid	Y
93745	Programming of wearable cardioverter-defibrillator	Y
93799	Other cardiovascular service or procedure	Y
93998	Other noninvasive vascular diagnostic study	Y
94799	Other service or procedure on lung	Y
95199	Other allergy or clinical immunology service or procedure	Y
95803	Sleep study and wake patterns 3-14 days with report	Y
95812	Measurement of brain wave activity (EEG) 41-60 minutes	Y
95813	Measurement of brain wave activity (EEG) 61-119 minutes	Y
95816	Measurement of brain wave activity (EEG) awake and drowsy	Y
95819	Measurement of brain wave activity (EEG) awake and asleep	Y
95921	Testing of autonomic nervous system function and heart rate response to deep breathing	Y
95922	Testing of autonomic (sympathetic) nervous system function heart rate response to breathing exercises and passive tilt	Y
95923	Testing of autonomic (sympathetic) nervous system function	Y
95924	Testing of autonomic (sympathetic and parasympathetic) nervous system function at least 5 minutes of tilt	Y
95930	Measurement of nerve conduction using visual stimulation testing with report	Y
95938	Placement of skin electrodes and measurement of stimulated sites on arms and legs	Y
95939	Placement of skin electrodes and measurement of central motor stimulation in arms and legs	Y
95957	Measurement of brain wave activity (EEG) digital analysis	Y
95970	Electronic analysis of implanted brain spinal cord or peripheral neurostimulator generator	Y
95971	Electronic analysis of implanted neurostimulator generator with simple spinal cord or peripheral nerve stimulator programming	Y

95972	Electronic analysis of implanted neurostimulator generator with complex spinal cord or peripheral nerve stimulator programming	Y
95999	Other diagnostic neurological or neuromuscular procedure	Y
96570	Application of light to destroy precancer skin growth using an endoscope initial 30 minutes	Y
96571	Application of light to destroy precancer skin growth using an endoscope each additional 15 minutes	Y
96999	Other special service or procedure on skin	Y
97139	Other therapeutic procedure	Y
97533	Therapy procedure using sensory experiences	Y
99183	Management of oxygen chamber therapy	Y
99199	Other special service procedure or report	Y
99429	Other preventive medicine service	Y
99499	Other evaluation and management service	Y
99600	Other home visit service or procedure	Y
A0999	Unlisted ambulance service	Y
A4290	Sacral nerve stimulation test lead each	Y
A4335	Incontinence supply; miscellaneous	Y
A4520	Incontinence garment any type (e.g. brief diaper) each	Y
A4553	Non-disposable underpads all sizes	Y
A4554	Disposable underpads all sizes	Y
A4555	Electrode/transducer for use with electrical stimulation device used for cancer treatment replacement only	Y
A4556	Electrodes (e.g. apnea monitor) per pair	Y
A4557	Lead wires (e.g. apnea monitor) per pair	Y
A4575	Topical hyperbaric oxygen chamber disposable	Y
A4641	Radiopharmaceutical diagnostic not otherwise classified	Y
A4642	Indium in-111 satumomab pentetide diagnostic per study dose up to 6 millicuries	Y
A4648	Tissue marker implantable any type each	Y
A4649	Surgical supply; miscellaneous	Y
A4913	Miscellaneous dialysis supplies not otherwise specified	Y
A4927	Gloves non-sterile per 100	Y
A4930	Gloves sterile per pair	Y
A5507	For diabetics only not otherwise specified modification (including fitting) of off-the-shelf depth-inlay shoe or custom-molded shoe per shoe	Y

A6261	Wound filler gel/paste per fluid ounce not otherwise specified	Y
A6262	Wound filler dry form per gram not otherwise specified	Y
A6512	Compression burn garment not otherwise classified	Y
A7047	Oral interface used with respiratory suction pump each	Y
A9152	Single vitamin/mineral/trace element oral per dose not otherwise specified	Y
A9153	Multiple vitamins with or without minerals and trace elements oral per dose not otherwise specified	Y
A9270	Non-covered item or service	Y
A9280	Alert or alarm device not otherwise classified	Y
A9502	Technetium tc-99m tetrofosmin diagnostic per study dose	Y
A9513	Lutetium lu 177 dotatate therapeutic 1 millicurie	Y
A9520	Technetium tc-99m tilmanocept diagnostic up to 0.5 millicuries	Y
A9543	Yttrium y-90 ibritumomab tiuxetan therapeutic per treatment dose up to 40 millicuries	Y
A9568	Technetium tc-99m arcitumomab diagnostic per study dose up to 45 millicuries	Y
A9572	Indium in-111 pentetreotide diagnostic per study dose up to 6 millicuries	Y
A9584	Iodine 1-123 ioflupane diagnostic per study dose up to 5 millicuries	Y
A9586	Florbetapir f18 diagnostic per study dose up to 10 millicuries	Y
A9597	Positron emission tomography radiopharmaceutical diagnostic for tumor identification not otherwise classified	Y
A9598	Positron emission tomography radiopharmaceutical diagnostic for non-tumor identification not otherwise classified	Y
A9600	Strontium sr-89 chloride therapeutic per millicurie	Y
A9604	Samarium sm-153 lexidronam therapeutic per treatment dose up to 150 millicuries	Y
A9698	Non-radioactive contrast imaging material not otherwise classified per study	Y
A9699	Radiopharmaceutical therapeutic not otherwise classified	Y
B9999	Noc for parenteral supplies	Y
D0486	Accession of brush biopsy	Y
D0999	Unspecified Diagnostic Procedure By Report	Y
D2999	Unspecified Restorative Procedure By Report	Y
D3999	Unspecified Endodontic Procedure By Report	Y
D4999	Unspecified Periodontal Procedure By Report	Y
D5899	Unspecified Removable Prosthodontic Procedure By Report	Y
D5999	Unspecified Maxillofacial Prosthesis By Report	Y
D6199	Unspecified Implant Procedure By Report	Y

D6999	Unspecified Fixed Prosthodontic Procedure By Report	Y
D7287	Cytology Sample Collection	Y
D7288	Brush biopsy	Y
D7899	Unspecified Tmd Therapy By Report	Y
D7999	Unspecified Oral Surgery Procedure By Report	Y
D8080	Comprehensive Orthodontic Treatment Of The Adolescent Dentition	Y
D8999	Unspecified Orthodontic Procedure By Report	Y
D9999	Unspecified Adjunctive Procedure By Report	Y
E0185	Gel or gel-like pressure pad for mattress standard mattress length and width	Y
E0186	Air pressure mattress	Y
E0187	Water pressure mattress	Y
E0193	Powered air flotation bed (low air loss therapy)	Y
E0194	Air fluidized bed	Y
E0196	Gel pressure mattress	Y
E0197	Air pressure pad for mattress standard mattress length and width	Y
E0198	Water pressure pad for mattress standard mattress length and width	Y
E0199	Dry pressure pad for mattress standard mattress length and width	Y
E0236	Pump for water circulating pad	Y
E0250	Hospital bed fixed height with any type side rails with mattress	Y
E0251	Hospital bed fixed height with any type side rails without mattress	Y
E0255	Hospital bed variable height hi-lo with any type side rails with mattress	Y
E0256	Hospital bed variable height hi-lo with any type side rails without mattress	Y
E0260	Hospital bed semi-electric (head and foot adjustment) with any type side rails with mattress	Y
E0261	Hospital bed semi-electric (head and foot adjustment) with any type side rails without mattress	Y
E0265	Hospital bed total electric (head foot and height adjustments) with any type side rails with mattress	Y
E0266	Hospital bed total electric (head foot and height adjustments) with any type side rails without mattress	Y
E0270	Hospital bed institutional type includes: oscillating circulating and stryker frame with mattress	Y
E0271	Mattress innerspring	Y
E0272	Mattress foam rubber	Y
E0277	Powered pressure-reducing air mattress	Y
E0290	Hospital bed fixed height without side rails with mattress	Y
E0291	Hospital bed fixed height without side rails without mattress	Y

E0292	Hospital bed variable height hi-lo without side rails with mattress	Y
E0293	Hospital bed variable height hi-lo without side rails without mattress	Y
E0294	Hospital bed semi-electric (head and foot adjustment) without side rails with mattress	Y
E0295	Hospital bed semi-electric (head and foot adjustment) without side rails without mattress	Y
E0296	Hospital bed total electric (head foot and height adjustments) without side rails with mattress	Y
E0297	Hospital bed total electric (head foot and height adjustments) without side rails without mattress	Y
E0300	Pediatric crib hospital grade fully enclosed with or without top enclosure	Y
E0301	Hospital bed heavy duty extra wide with weight capacity greater than 350 pounds but less than or equal to 600 pounds with any type side rails without mattress	Y
E0302	Hospital bed extra heavy duty extra wide with weight capacity greater than 600 pounds with any type side rails without mattress	Y
E0303	Hospital bed heavy duty extra wide with weight capacity greater than 350 pounds but less than or equal to 600 pounds with any type side rails with mattress	Y
E0304	Hospital bed extra heavy duty extra wide with weight capacity greater than 600 pounds with any type side rails with mattress	Y
E0328	Hospital bed pediatric manual 360 degree side enclosures top of headboard footboard and side rails up to 24 inches above the spring includes mattress	Y
E0329	Hospital bed pediatric electric or semi-electric 360 degree side enclosures top of headboard footboard and side rails up to 24 inches above the spring includes mattress	Y
E0371	Nonpowered advanced pressure reducing overlay for mattress standard mattress length and width	Y
E0372	Powered air overlay for mattress standard mattress length and width	Y
E0373	Nonpowered advanced pressure reducing mattress	Y
E0433	Portable liquid oxygen system rental; home liquefier used to fill portable liquid oxygen containers includes portable containers regulator flowmeter humidifier cannula or mask and tubing with or without supply reservoir and contents gauge	Y
E0434	Portable liquid oxygen system rental; includes portable container supply reservoir humidifier flowmeter refill adaptor contents gauge cannula or mask and tubing	Y
E0439	Stationary liquid oxygen system rental; includes container contents regulator flowmeter humidifier nebulizer cannula or mask & tubing	Y
E0446	Topical oxygen delivery system not otherwise specified includes all supplies and accessories	Y
E0465	Home ventilator any type used with invasive interface (e.g. tracheostomy tube)	Y
E0466	Home ventilator any type used with non-invasive interface (e.g. mask chest shell)	Y

E0500	Ippb machine all types with built-in nebulization; manual or automatic valves; internal or external power source	Y
E0625	Patient lift bathroom or toilet not otherwise classified	Y
E0676	Intermittent limb compression device (includes all accessories) not otherwise specified	Y
E0745	Neuromuscular stimulator electronic shock unit	Y
E0747	Osteogenesis stimulator electrical non-invasive other than spinal applications	Y
E0748	Osteogenesis stimulator electrical non-invasive spinal applications	Y
E0749	Osteogenesis stimulator electrical surgically implanted	Y
E0760	Osteogenesis stimulator low intensity ultrasound non-invasive	Y
E0761	Non-thermal pulsed high frequency radiowaves high peak power electromagnetic energy treatment device	Y
E0764	Functional neuromuscular stimulation transcutaneous stimulation of sequential muscle groups of ambulation with computer control used for walking by spinal cord injured entire system after completion of training program	Y
E0766	Electrical stimulation device used for cancer treatment includes all accessories any type	Y
E0769	Electrical stimulation or electromagnetic wound treatment device not otherwise classified	Y
E0770	Functional electrical stimulator transcutaneous stimulation of nerve and/or muscle groups any type complete system not otherwise specified	Y
E0840	Traction frame attached to headboard cervical traction	Y
E0849	Traction equipment cervical free-standing stand/frame pneumatic applying traction force to other than mandible	Y
E0850	Traction stand free standing cervical traction	Y
E0855	Cervical traction equipment not requiring additional stand or frame	Y
E0856	Cervical traction device with inflatable air bladder(s)	Y
E0860	Traction equipment overdoor cervical	Y
E0936	Continuous passive motion exercise device for use other than knee	Y
E1010	Wheelchair accessory addition to power seating system power leg elevation system including leg rest pair	Y
E1012	Wheelchair accessory addition to power seating system center mount power elevating leg rest/platform complete system any type each	Y
E1220	Wheelchair; specially sized or constructed (indicate brand name model number if any) and justification	Y
E1229	Wheelchair pediatric size not otherwise specified	Y

E1230	Power operated vehicle (three or four wheel nonhighway) specify brand name and model number	Y
E1239	Power wheelchair pediatric size not otherwise specified	Y
E1391	Oxygen concentrator dual delivery port capable of delivering 85 percent or greater oxygen concentration at the prescribed flow rate each	Y
E1699	Dialysis equipment not otherwise specified	Y
E1700	Jaw motion rehabilitation system	Y
E1701	Replacement cushions for jaw motion rehabilitation system pkg. of 6	Y
E1702	Replacement measuring scales for jaw motion rehabilitation system pkg. of 200	Y
E1801	Static progressive stretch/patient actualized serial stretch elbow device extension and/or flexion with or without range of motion adjustment includes all components and accessories	Y
E1802	Dynamic adjustable forearm pronation/supination device includes soft interface material	Y
E1805	Dynamic adjustable wrist extension and flexion device includes soft interface material	Y
E1806	Static progressive stretch wrist device flexion and/or extension with or without range of motion adjustment includes all components and accessories	Y
E1811	Static progressive stretch/patient actualized serial stretch knee device extension and/or flexion with or without range of motion adjustment includes all components and accessories	Y
E1812	Dynamic knee extension/flexion device with active resistance control	Y
E1815	Dynamic adjustable ankle extension and flexion device includes soft interface material	Y
E1816	Static progressive stretch/patient actualized serial stretch ankle device flexion and/or extension with or without range of motion adjustment includes all components and accessories	Y
E1818	Static progressive stretch/patient actualized serial stretch forearm pronation / supination device with or without range of motion adjustment includes all components and accessories	Y
E1820	Replacement soft interface material dynamic adjustable extension/flexion device	Y
E1821	Replacement soft interface material/cuffs for bi-directional static progressive stretch device	Y
E1825	Dynamic adjustable finger extension and flexion device includes soft interface material	Y
E1830	Dynamic adjustable toe extension and flexion device includes soft interface material	Y
E1831	Static progressive stretch toe device extension and/or flexion with or without range of motion adjustment includes all components and accessories	Y
E1840	Dynamic adjustable shoulder flexion / abduction / rotation device includes soft interface material	Y
E1841	Static progressive stretch/patient actualized serial stretch shoulder device with or without range of motion adjustment includes all components and accessories	Y
E2207	Wheelchair accessory crutch and cane holder each	Y
E2300	Wheelchair accessory power seat elevation system any type	Y

E2301	Wheelchair accessory power standing system any type	Y
E2310	Power wheelchair accessory electronic connection between wheelchair controller and one power seating system motor including all related electronics indicator feature mechanical function selection switch and fixed mounting hardware	Y
E2311	Power wheelchair accessory electronic connection between wheelchair controller and two or more power seating system motors including all related electronics indicator feature mechanical function selection switch and fixed mounting hardware	Y
E2331	Power wheelchair accessory attendant control proportional including all related electronics and fixed mounting hardware	Y
E2351	Power wheelchair accessory electronic interface to operate speech generating device using power wheelchair control interface	Y
E2358	Power wheelchair accessory group 34 non-sealed lead acid battery each	Y
E2359	Power wheelchair accessory group 34 sealed lead acid battery each (e.g. gel cell absorbed glassmat)	Y
E2360	Power wheelchair accessory 22nf non-sealed lead acid battery each	Y
E2361	Power wheelchair accessory 22nf sealed lead acid battery each (e.g. gel cell absorbed glassmat)	Y
E2362	Power wheelchair accessory group 24 non-sealed lead acid battery each	Y
E2363	Power wheelchair accessory group 24 sealed lead acid battery each (e.g. gel cell absorbed glassmat)	Y
E2364	Power wheelchair accessory u-1 non-sealed lead acid battery each	Y
E2365	Power wheelchair accessory u-1 sealed lead acid battery each (e.g. gel cell absorbed glassmat)	Y
E2371	Power wheelchair accessory group 27 sealed lead acid battery (e.g. gel cell absorbed glassmat) each	Y
E2372	Power wheelchair accessory group 27 non-sealed lead acid battery each	Y
E2599	Accessory for speech generating device not otherwise classified	Y
E2609	Custom fabricated wheelchair seat cushion any size	Y
G0235	Pet imaging any site not otherwise specified	Y
G0276	Blinded procedure for lumbar stenosis percutaneous image-guided lumbar decompression (pild) or placebo-control performed in an approved coverage with evidence development (ced) clinical trial	Y
G0277	Hyperbaric oxygen under pressure full body chamber per 30 minute interval	Y
G0281	Electrical stimulation (unattended) to one or more areas for chronic stage iii and stage iv pressure ulcers arterial ulcers diabetic ulcers and venous stasis ulcers not demonstrating measurable signs of healing after 30 days of conventional care as part of a therapy plan of care	Y

G0282	Electrical stimulation (unattended) to one or more areas for wound care other than described in g0281	Y
G0302	Pre-operative pulmonary surgery services for preparation for lvrs complete course of services to include a minimum of 16 days of services	Y
G0303	Pre-operative pulmonary surgery services for preparation for lvrs 10 to 15 days of services	Y
G0304	Pre-operative pulmonary surgery services for preparation for lvrs 1 to 9 days of services	Y
G0305	Post-discharge pulmonary surgery services after lvrs minimum of 6 days of services	Y
G0329	Electromagnetic therapy to one or more areas for chronic stage iii and stage iv pressure ulcers arterial ulcers diabetic ulcers and venous stasis ulcers not demonstrating measurable signs of healing after 30 days of conventional care as part of a therapy plan of care	Y
G0416	Surgical pathology gross and microscopic examinations for prostate needle biopsy any method	Y
G0428	Collagen meniscus implant procedure for filling meniscal defects (e.g. cmi collagen scaffold menaflex)	Y
G0452	Molecular pathology procedure; physician interpretation and report	Y
G0480	Drug test(s) definitive utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers) including but not limited to gc/ms (any type single or tandem) and lc/ms (any type single or tandem and excluding immunoassays (e.g. ia eia elisa emit fpia) and enzymatic methods (e.g. alcohol dehydrogenase)) (2) stable isotope or other universally recognized internal standards in all samples (e.g. to control for matrix effects interferences and variations in signal strength) and (3) method or drug-specific calibration and matrix-matched quality control material (e.g. to control for instrument variations and mass spectral drift); qualitative or quantitative all sources includes specimen validity testing per day; 1-7 drug class(es) including metabolite(s) if performed	Y
G0481	Drug test(s) definitive utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers) including but not limited to gc/ms (any type single or tandem) and lc/ms (any type single or tandem and excluding immunoassays (e.g. ia eia elisa emit fpia) and enzymatic methods (e.g. alcohol dehydrogenase)) (2) stable isotope or other universally recognized internal standards in all samples (e.g. to control for matrix effects interferences and variations in signal strength) and (3) method or drug-specific calibration and matrix-matched quality control material (e.g. to control for instrument variations and mass spectral drift); qualitative or quantitative all sources includes specimen validity testing per day; 8-14 drug class(es) including metabolite(s) if performed	Y

G0482	Drug test(s) definitive utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers) including but not limited to gc/ms (any type single or tandem) and lc/ms (any type single or tandem and excluding immunoassays (e.g. ia eia elisa emit fpia) and enzymatic methods (e.g. alcohol dehydrogenase)) (2) stable isotope or other universally recognized internal standards in all samples (e.g. to control for matrix effects interferences and variations in signal strength) and (3) method or drug-specific calibration and matrix-matched quality control material (e.g. to control for instrument variations and mass spectral drift); qualitative or quantitative all sources includes specimen validity testing per day; 15-21 drug class(es) including metabolite(s) if performed	Y
G0483	Drug test(s) definitive utilizing (1) drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers) including but not limited to gc/ms (any type single or tandem) and lc/ms (any type single or tandem and excluding immunoassays (e.g. ia eia elisa emit fpia) and enzymatic methods (e.g. alcohol dehydrogenase)) (2) stable isotope or other universally recognized internal standards in all samples (e.g. to control for matrix effects interferences and variations in signal strength) and (3) method or drug-specific calibration and matrix-matched quality control material (e.g. to control for instrument variations and mass spectral drift); qualitative or quantitative all sources includes specimen validity testing per day; 22 or more drug class(es) including metabolite(s) if performed	Y
G0659	Drug test(s) definitive utilizing drug identification methods able to identify individual drugs and distinguish between structural isomers (but not necessarily stereoisomers) including but not limited to gc/ms (any type single or tandem) and lc/ms (any type single or tandem) excluding immunoassays (e.g. ia eia elisa emit fpia) and enzymatic methods (e.g. alcohol dehydrogenase) performed without method or drug-specific calibration without matrix-matched quality control material or without use of stable isotope or other universally recognized internal standard(s) for each drug drug metabolite or drug class per specimen; qualitative or quantitative all sources includes specimen validity testing per day any number of drug classes	Y
G2000	Blinded administration of convulsive therapy procedure either electroconvulsive therapy (ect current covered gold standard) or magnetic seizure therapy (mst non-covered experimental therapy) performed in an approved ide-based clinical trial per treatment session	Y
G6017	Intra-fraction localization and tracking of target or patient motion during delivery of radiation therapy (eg 3d positional tracking gating 3d surface tracking) each fraction of treatment	Y
G9143	Warfarin responsiveness testing by genetic technique using any method any number of specimen(s)	Y

G9147	Outpatient intravenous insulin treatment (oivit) either pulsatile or continuous by any means guided by the results of measurements for: respiratory quotient; and/or urine urea nitrogen (uun); and/or arterial venous or capillary glucose; and/or potassium concentration	Y
H0046	Mental health services not otherwise specified	Y
H0047	Alcohol and/or other drug abuse services not otherwise specified	Y
K0009	Other manual wheelchair/base	Y
K0010	Standard - weight frame motorized/power wheelchair	Y
K0011	Standard - weight frame motorized/power wheelchair with programmable control parameters for speed adjustment tremor dampening acceleration control and braking	Y
K0012	Lightweight portable motorized/power wheelchair	Y
K0013	Custom motorized/power wheelchair base	Y
K0014	Other motorized/power wheelchair base	Y
K0108	Wheelchair component or accessory not otherwise specified	Y
K0462	Temporary replacement for patient owned equipment being repaired any type	Y
K0553	Supply allowance for therapeutic continuous glucose monitor (cgm) includes all supplies and accessories 1 month supply = 1 unit of service	Y
K0554	Receiver (monitor) dedicated for use with therapeutic glucose continuous monitor system	Y
K0606	Automatic external defibrillator with integrated electrocardiogram analysis garment type	Y
K0607	Replacement battery for automated external defibrillator garment type only each	Y
K0608	Replacement garment for use with automated external defibrillator each	Y
K0609	Replacement electrodes for use with automated external defibrillator garment type only each	Y
K0730	Controlled dose inhalation drug delivery system	Y
K0733	Power wheelchair accessory 12 to 24 amp hour sealed lead acid battery each (e.g. gel cell absorbed glassmat)	Y
K0800	Power operated vehicle group 1 standard patient weight capacity up to and including 300 pounds	Y
K0801	Power operated vehicle group 1 heavy duty patient weight capacity 301 to 450 pounds	Y
K0802	Power operated vehicle group 1 very heavy duty patient weight capacity 451 to 600 pounds	Y
K0806	Power operated vehicle group 2 standard patient weight capacity up to and including 300 pounds	Y
K0807	Power operated vehicle group 2 heavy duty patient weight capacity 301 to 450 pounds	Y
K0808	Power operated vehicle group 2 very heavy duty patient weight capacity 451 to 600 pounds	Y
K0812	Power operated vehicle not otherwise classified	Y
K0813	Power wheelchair group 1 standard portable sling/solid seat and back patient weight capacity up to and including 300 pounds	Y

K0814	Power wheelchair group 1 standard portable captains chair patient weight capacity up to and including 300 pounds	Y
K0815	Power wheelchair group 1 standard sling/solid seat and back patient weight capacity up to and including 300 pounds	Y
K0816	Power wheelchair group 1 standard captains chair patient weight capacity up to and including 300 pounds	Y
K0820	Power wheelchair group 2 standard portable sling/solid seat/back patient weight capacity up to and including 300 pounds	Y
K0821	Power wheelchair group 2 standard portable captains chair patient weight capacity up to and including 300 pounds	Y
K0822	Power wheelchair group 2 standard sling/solid seat/back patient weight capacity up to and including 300 pounds	Y
K0823	Power wheelchair group 2 standard captains chair patient weight capacity up to and including 300 pounds	Y
K0824	Power wheelchair group 2 heavy duty sling/solid seat/back patient weight capacity 301 to 450 pounds	Y
K0825	Power wheelchair group 2 heavy duty captains chair patient weight capacity 301 to 450 pounds	Y
K0826	Power wheelchair group 2 very heavy duty sling/solid seat/back patient weight capacity 451 to 600 pounds	Y
K0827	Power wheelchair group 2 very heavy duty captains chair patient weight capacity 451 to 600 pounds	Y
K0828	Power wheelchair group 2 extra heavy duty sling/solid seat/back patient weight capacity 601 pounds or more	Y
K0829	Power wheelchair group 2 extra heavy duty captains chair patient weight 601 pounds or more	Y
K0830	Power wheelchair group 2 standard seat elevator sling/solid seat/back patient weight capacity up to and including 300 pounds	Y
K0831	Power wheelchair group 2 standard seat elevator captains chair patient weight capacity up to and including 300 pounds	Y
K0835	Power wheelchair group 2 standard single power option sling/solid seat/back patient weight capacity up to and including 300 pounds	Y
K0836	Power wheelchair group 2 standard single power option captains chair patient weight capacity up to and including 300 pounds	Y
K0837	Power wheelchair group 2 heavy duty single power option sling/solid seat/back patient weight capacity 301 to 450 pounds	Y

K0839	Power wheelchair group 2 very heavy duty single power option sling/solid seat/back patient weight capacity 451 to 600 pounds	Y
K0840	Power wheelchair group 2 extra heavy duty single power option sling/solid seat/back patient weight capacity 601 pounds or more	Y
K0841	Power wheelchair group 2 standard multiple power option sling/solid seat/back patient weight capacity up to and including 300 pounds	Y
K0842	Power wheelchair group 2 standard multiple power option captains chair patient weight capacity up to and including 300 pounds	Y
K0843	Power wheelchair group 2 heavy duty multiple power option sling/solid seat/back patient weight capacity 301 to 450 pounds	Y
K0848	Power wheelchair group 3 standard sling/solid seat/back patient weight capacity up to and including 300 pounds	Y
K0849	Power wheelchair group 3 standard captains chair patient weight capacity up to and including 300 pounds	Y
K0850	Power wheelchair group 3 heavy duty sling/solid seat/back patient weight capacity 301 to 450 pounds	Y
K0851	Power wheelchair group 3 heavy duty captains chair patient weight capacity 301 to 450 pounds	Y
K0852	Power wheelchair group 3 very heavy duty sling/solid seat/back patient weight capacity 451 to 600 pounds	Y
K0853	Power wheelchair group 3 very heavy duty captains chair patient weight capacity 451 to 600 pounds	Y
K0854	Power wheelchair group 3 extra heavy duty sling/solid seat/back patient weight capacity 601 pounds or more	Y
K0855	Power wheelchair group 3 extra heavy duty captains chair patient weight capacity 601 pounds or more	Y
K0856	Power wheelchair group 3 standard single power option sling/solid seat/back patient weight capacity up to and including 300 pounds	Y
K0857	Power wheelchair group 3 standard single power option captains chair patient weight capacity up to and including 300 pounds	Y
K0858	Power wheelchair group 3 heavy duty single power option sling/solid seat/back patient weight 301 to 450 pounds	Y
K0859	Power wheelchair group 3 heavy duty single power option captains chair patient weight capacity 301 to 450 pounds	Y

K0860	Power wheelchair group 3 very heavy duty single power option sling/solid seat/back patient weight capacity 451 to 600 pounds	Y
K0861	Power wheelchair group 3 standard multiple power option sling/solid seat/back patient weight capacity up to and including 300 pounds	Y
K0862	Power wheelchair group 3 heavy duty multiple power option sling/solid seat/back patient weight capacity 301 to 450 pounds	Y
K0863	Power wheelchair group 3 very heavy duty multiple power option sling/solid seat/back patient weight capacity 451 to 600 pounds	Y
K0864	Power wheelchair group 3 extra heavy duty multiple power option sling/solid seat/back patient weight capacity 601 pounds or more	Y
K0868	Power wheelchair group 4 standard sling/solid seat/back patient weight capacity up to and including 300 pounds	Y
K0869	Power wheelchair group 4 standard captains chair patient weight capacity up to and including 300 pounds	Y
K0870	Power wheelchair group 4 heavy duty sling/solid seat/back patient weight capacity 301 to 450 pounds	Y
K0871	Power wheelchair group 4 very heavy duty sling/solid seat/back patient weight capacity 451 to 600 pounds	Y
K0877	Power wheelchair group 4 standard single power option sling/solid seat/back patient weight capacity up to and including 300 pounds	Y
K0878	Power wheelchair group 4 standard single power option captains chair patient weight capacity up to and including 300 pounds	Y
K0879	Power wheelchair group 4 heavy duty single power option sling/solid seat/back patient weight capacity 301 to 450 pounds	Y
K0880	Power wheelchair group 4 very heavy duty single power option sling/solid seat/back patient weight 451 to 600 pounds	Y
K0884	Power wheelchair group 4 standard multiple power option sling/solid seat/back patient weight capacity up to and including 300 pounds	Y
K0885	Power wheelchair group 4 standard multiple power option captains chair patient weight capacity up to and including 300 pounds	Y
K0886	Power wheelchair group 4 heavy duty multiple power option sling/solid seat/back patient weight capacity 301 to 450 pounds	Y

K0890	Power wheelchair group 5 pediatric single power option sling/solid seat/back patient weight capacity up to and including 125 pounds	Y
K0891	Power wheelchair group 5 pediatric multiple power option sling/solid seat/back patient weight capacity up to and including 125 pounds	Y
K0898	Power wheelchair not otherwise classified	Y
K0899	Power mobility device not coded by dme pdac or does not meet criteria	Y
K0900	Customized durable medical equipment other than wheelchair	Y
L0112	Cranial cervical orthosis congenital torticollis type with or without soft interface material adjustable range of motion joint custom fabricated	Y
L0113	Cranial cervical orthosis torticollis type with or without joint with or without soft interface material prefabricated includes fitting and adjustment	Y
L0220	Thoracic rib belt custom fabricated	Y
L0450	Tlso flexible provides trunk support upper thoracic region produces intracavitary pressure to reduce load on the intervertebral disks with rigid stays or panel(s) includes shoulder straps and closures prefabricated off-the-shelf	Y
L0452	Tlso flexible provides trunk support upper thoracic region produces intracavitary pressure to reduce load on the intervertebral disks with rigid stays or panel(s) includes shoulder straps and closures custom fabricated	Y
L0454	Tlso flexible provides trunk support extends from sacrococcygeal junction to above t-9 vertebra restricts gross trunk motion in the sagittal plane produces intracavitary pressure to reduce load on the intervertebral disks with rigid stays or panel(s) includes shoulder straps and closures prefabricated item that has been trimmed bent molded assembled or otherwise customized to fit a specific patient by an individual with expertise	Y
L0455	Tlso flexible provides trunk support extends from sacrococcygeal junction to above t-9 vertebra restricts gross trunk motion in the sagittal plane produces intracavitary pressure to reduce load on the intervertebral disks with rigid stays or panel(s) includes shoulder straps and closures prefabricated off-the-shelf	Y
L0456	Tlso flexible provides trunk support thoracic region rigid posterior panel and soft anterior apron extends from the sacrococcygeal junction and terminates just inferior to the scapular spine restricts gross trunk motion in the sagittal plane produces intracavitary pressure to reduce load on the intervertebral disks includes straps and closures prefabricated item that has been trimmed bent molded assembled or otherwise customized to fit a specific patient by an individual with expertise	Y

L0457	Tlso flexible provides trunk support thoracic region rigid posterior panel and soft anterior apron extends from the sacrococcygeal junction and terminates just inferior to the scapular spine restricts gross trunk motion in the sagittal plane produces intracavitary pressure to reduce load on the intervertebral disks includes straps and closures prefabricated off-the-shelf	Y
L0458	Tlso triplanar control modular segmented spinal system two rigid plastic shells posterior extends from the sacrococcygeal junction and terminates just inferior to the scapular spine anterior extends from the symphysis pubis to the xiphoid soft liner restricts gross trunk motion in the sagittal coronal and transverse planes lateral strength is provided by overlapping plastic and stabilizing closures includes straps and closures prefabricated includes fitting and adjustment	Y
L0460	Tlso triplanar control modular segmented spinal system two rigid plastic shells posterior extends from the sacrococcygeal junction and terminates just inferior to the scapular spine anterior extends from the symphysis pubis to the sternal notch soft liner restricts gross trunk motion in the sagittal coronal and transverse planes lateral strength is provided by overlapping plastic and stabilizing closures includes straps and closures prefabricated item that has been trimmed bent molded assembled or otherwise customized to fit a specific patient by an individual with expertise	Y
L0462	Tlso triplanar control modular segmented spinal system three rigid plastic shells posterior extends from the sacrococcygeal junction and terminates just inferior to the scapular spine anterior extends from the symphysis pubis to the sternal notch soft liner restricts gross trunk motion in the sagittal coronal and transverse planes lateral strength is provided by overlapping plastic and stabilizing closures includes straps and closures prefabricated includes fitting and adjustment	Y
L0464	Tlso triplanar control modular segmented spinal system four rigid plastic shells posterior extends from sacrococcygeal junction and terminates just inferior to scapular spine anterior extends from symphysis pubis to the sternal notch soft liner restricts gross trunk motion in sagittal coronal and transverse planes lateral strength is provided by overlapping plastic and stabilizing closures includes straps and closures prefabricated includes fitting and adjustment	Y
L0466	Tlso sagittal control rigid posterior frame and flexible soft anterior apron with straps closures and padding restricts gross trunk motion in sagittal plane produces intracavitary pressure to reduce load on intervertebral disks prefabricated item that has been trimmed bent molded assembled or otherwise customized to fit a specific patient by an individual with expertise	Y
L0467	Tlso sagittal control rigid posterior frame and flexible soft anterior apron with straps closures and padding restricts gross trunk motion in sagittal plane produces intracavitary pressure to reduce load on intervertebral disks prefabricated off-the-shelf	Y

L0468	Tlso sagittal-coronal control rigid posterior frame and flexible soft anterior apron with straps closures and padding extends from sacrococcygeal junction over scapulae lateral strength provided by pelvic thoracic and lateral frame pieces restricts gross trunk motion in sagittal and coronal planes produces intracavitary pressure to reduce load on intervertebral disks prefabricated item that has been trimmed bent molded assembled or otherwise customized to fit a specific patient by an individual with expertise	Y
L0469	Tlso sagittal-coronal control rigid posterior frame and flexible soft anterior apron with straps closures and padding extends from sacrococcygeal junction over scapulae lateral strength provided by pelvic thoracic and lateral frame pieces restricts gross trunk motion in sagittal and coronal planes produces intracavitary pressure to reduce load on intervertebral disks prefabricated off-the-shelf	Y
L0470	Tlso triplanar control rigid posterior frame and flexible soft anterior apron with straps closures and padding extends from sacrococcygeal junction to scapula lateral strength provided by pelvic thoracic and lateral frame pieces rotational strength provided by subclavicular extensions restricts gross trunk motion in sagittal coronal and transverse planes provides intracavitary pressure to reduce load on the intervertebral disks includes fitting and shaping the frame prefabricated includes fitting and adjustment	Y
L0472	Tlso triplanar control hyperextension rigid anterior and lateral frame extends from symphysis pubis to sternal notch with two anterior components (one pubic and one sternal) posterior and lateral pads with straps and closures limits spinal flexion restricts gross trunk motion in sagittal coronal and transverse planes includes fitting and shaping the frame prefabricated includes fitting and adjustment	Y
L0480	Tlso triplanar control one piece rigid plastic shell without interface liner with multiple straps and closures posterior extends from sacrococcygeal junction and terminates just inferior to scapular spine anterior extends from symphysis pubis to sternal notch anterior or posterior opening restricts gross trunk motion in sagittal coronal and transverse planes includes a carved plaster or cad-cam model custom fabricated	Y
L0482	Tlso triplanar control one piece rigid plastic shell with interface liner multiple straps and closures posterior extends from sacrococcygeal junction and terminates just inferior to scapular spine anterior extends from symphysis pubis to sternal notch anterior or posterior opening restricts gross trunk motion in sagittal coronal and transverse planes includes a carved plaster or cad-cam model custom fabricated	Y

L0484	Tlso triplanar control two piece rigid plastic shell without interface liner with multiple straps and closures posterior extends from sacrococcygeal junction and terminates just inferior to scapular spine anterior extends from symphysis pubis to sternal notch lateral strength is enhanced by overlapping plastic restricts gross trunk motion in the sagittal coronal and transverse planes includes a carved plaster or cad-cam model custom fabricated	Y
L0486	Tlso triplanar control two piece rigid plastic shell with interface liner multiple straps and closures posterior extends from sacrococcygeal junction and terminates just inferior to scapular spine anterior extends from symphysis pubis to sternal notch lateral strength is enhanced by overlapping plastic restricts gross trunk motion in the sagittal coronal and transverse planes includes a carved plaster or cad-cam model custom fabricated	Y
L0488	Tlso triplanar control one piece rigid plastic shell with interface liner multiple straps and closures posterior extends from sacrococcygeal junction and terminates just inferior to scapular spine anterior extends from symphysis pubis to sternal notch anterior or posterior opening restricts gross trunk motion in sagittal coronal and transverse planes prefabricated includes fitting and adjustment	Y
L0490	Tlso sagittal-coronal control one piece rigid plastic shell with overlapping reinforced anterior with multiple straps and closures posterior extends from sacrococcygeal junction and terminates at or before the t-9 vertebra anterior extends from symphysis pubis to xiphoid anterior opening restricts gross trunk motion in sagittal and coronal planes prefabricated includes fitting and adjustment	Y
L0491	Tlso sagittal-coronal control modular segmented spinal system two rigid plastic shells posterior extends from the sacrococcygeal junction and terminates just inferior to the scapular spine anterior extends from the symphysis pubis to the xiphoid soft liner restricts gross trunk motion in the sagittal and coronal planes lateral strength is provided by overlapping plastic and stabilizing closures includes straps and closures prefabricated includes fitting and adjustment	Y
L0492	Tlso sagittal-coronal control modular segmented spinal system three rigid plastic shells posterior extends from the sacrococcygeal junction and terminates just inferior to the scapular spine anterior extends from the symphysis pubis to the xiphoid soft liner restricts gross trunk motion in the sagittal and coronal planes lateral strength is provided by overlapping plastic and stabilizing closures includes straps and closures prefabricated includes fitting and adjustment	Y
L0621	Sacroiliac orthosis flexible provides pelvic-sacral support reduces motion about the sacroiliac joint includes straps closures may include pendulous abdomen design prefabricated off-the-shelf	Y
L0622	Sacroiliac orthosis flexible provides pelvic-sacral support reduces motion about the sacroiliac joint includes straps closures may include pendulous abdomen design custom fabricated	Y

L0623	Sacroiliac orthosis provides pelvic-sacral support with rigid or semi-rigid panels over the sacrum and abdomen reduces motion about the sacroiliac joint includes straps closures may include pendulous abdomen design prefabricated off-the-shelf	Y
L0624	Sacroiliac orthosis provides pelvic-sacral support with rigid or semi-rigid panels placed over the sacrum and abdomen reduces motion about the sacroiliac joint includes straps closures may include pendulous abdomen design custom fabricated	Y
L0625	Lumbar orthosis flexible provides lumbar support posterior extends from L-1 to below L-5 vertebra produces intracavitary pressure to reduce load on the intervertebral discs includes straps closures may include pendulous abdomen design shoulder straps stays prefabricated off-the-shelf	Y
L0626	Lumbar orthosis sagittal control with rigid posterior panel(s) posterior extends from L-1 to below L-5 vertebra produces intracavitary pressure to reduce load on the intervertebral discs includes straps closures may include padding stays shoulder straps pendulous abdomen design prefabricated item that has been trimmed bent molded assembled or otherwise customized to fit a specific patient by an individual with expertise	Y
L0627	Lumbar orthosis sagittal control with rigid anterior and posterior panels posterior extends from L-1 to below L-5 vertebra produces intracavitary pressure to reduce load on the intervertebral discs includes straps closures may include padding shoulder straps pendulous abdomen design prefabricated item that has been trimmed bent molded assembled or otherwise customized to fit a specific patient by an individual with expertise	Y
L0628	Lumbar-sacral orthosis flexible provides lumbo-sacral support posterior extends from sacrococcygeal junction to T-9 vertebra produces intracavitary pressure to reduce load on the intervertebral discs includes straps closures may include stays shoulder straps pendulous abdomen design prefabricated off-the-shelf	Y
L0629	Lumbar-sacral orthosis flexible provides lumbo-sacral support posterior extends from sacrococcygeal junction to T-9 vertebra produces intracavitary pressure to reduce load on the intervertebral discs includes straps closures may include stays shoulder straps pendulous abdomen design custom fabricated	Y
L0630	Lumbar-sacral orthosis sagittal control with rigid posterior panel(s) posterior extends from sacrococcygeal junction to T-9 vertebra produces intracavitary pressure to reduce load on the intervertebral discs includes straps closures may include padding stays shoulder straps pendulous abdomen design prefabricated item that has been trimmed bent molded assembled or otherwise customized to fit a specific patient by an individual with expertise	Y

L0631	Lumbar-sacral orthosis sagittal control with rigid anterior and posterior panels posterior extends from sacrococcygeal junction to t-9 vertebra produces intracavitary pressure to reduce load on the intervertebral discs includes straps closures may include padding shoulder straps pendulous abdomen design prefabricated item that has been trimmed bent molded assembled or otherwise customized to fit a specific patient by an individual with expertise	Y
L0632	Lumbar-sacral orthosis sagittal control with rigid anterior and posterior panels posterior extends from sacrococcygeal junction to t-9 vertebra produces intracavitary pressure to reduce load on the intervertebral discs includes straps closures may include padding shoulder straps pendulous abdomen design custom fabricated	Y
L0633	Lumbar-sacral orthosis sagittal-coronal control with rigid posterior frame/panel(s) posterior extends from sacrococcygeal junction to t-9 vertebra lateral strength provided by rigid lateral frame/panels produces intracavitary pressure to reduce load on intervertebral discs includes straps closures may include padding stays shoulder straps pendulous abdomen design prefabricated item that has been trimmed bent molded assembled or otherwise customized to fit a specific patient by an individual with expertise	Y
L0634	Lumbar-sacral orthosis sagittal-coronal control with rigid posterior frame/panel(s) posterior extends from sacrococcygeal junction to t-9 vertebra lateral strength provided by rigid lateral frame/panel(s) produces intracavitary pressure to reduce load on intervertebral discs includes straps closures may include padding stays shoulder straps pendulous abdomen design custom fabricated	Y
L0635	Lumbar-sacral orthosis sagittal-coronal control lumbar flexion rigid posterior frame/panel(s) lateral articulating design to flex the lumbar spine posterior extends from sacrococcygeal junction to t-9 vertebra lateral strength provided by rigid lateral frame/panel(s) produces intracavitary pressure to reduce load on intervertebral discs includes straps closures may include padding anterior panel pendulous abdomen design prefabricated includes fitting and adjustment	Y
L0636	Lumbar sacral orthosis sagittal-coronal control lumbar flexion rigid posterior frame/panels lateral articulating design to flex the lumbar spine posterior extends from sacrococcygeal junction to t-9 vertebra lateral strength provided by rigid lateral frame/panels produces intracavitary pressure to reduce load on intervertebral discs includes straps closures may include padding anterior panel pendulous abdomen design custom fabricated	Y

L0637	Lumbar-sacral orthosis sagittal-coronal control with rigid anterior and posterior frame/panels posterior extends from sacrococcygeal junction to t-9 vertebra lateral strength provided by rigid lateral frame/panels produces intracavitary pressure to reduce load on intervertebral discs includes straps closures may include padding shoulder straps pendulous abdomen design prefabricated item that has been trimmed bent molded assembled or otherwise customized to fit a specific patient by an individual with expertise	Y
L0638	Lumbar-sacral orthosis sagittal-coronal control with rigid anterior and posterior frame/panels posterior extends from sacrococcygeal junction to t-9 vertebra lateral strength provided by rigid lateral frame/panels produces intracavitary pressure to reduce load on intervertebral discs includes straps closures may include padding shoulder straps pendulous abdomen design custom fabricated	Y
L0639	Lumbar-sacral orthosis sagittal-coronal control rigid shell(s)/panel(s) posterior extends from sacrococcygeal junction to t-9 vertebra anterior extends from symphysis pubis to xyphoid produces intracavitary pressure to reduce load on the intervertebral discs overall strength is provided by overlapping rigid material and stabilizing closures includes straps closures may include soft interface pendulous abdomen design prefabricated item that has been trimmed bent molded assembled or otherwise customized to fit a specific patient by an individual with expertise	Y
L0640	Lumbar-sacral orthosis sagittal-coronal control rigid shell(s)/panel(s) posterior extends from sacrococcygeal junction to t-9 vertebra anterior extends from symphysis pubis to xyphoid produces intracavitary pressure to reduce load on the intervertebral discs overall strength is provided by overlapping rigid material and stabilizing closures includes straps closures may include soft interface pendulous abdomen design custom fabricated	Y
L0641	Lumbar orthosis sagittal control with rigid posterior panel(s) posterior extends from l-1 to below l-5 vertebra produces intracavitary pressure to reduce load on the intervertebral discs includes straps closures may include padding stays shoulder straps pendulous abdomen design prefabricated off-the-shelf	Y
L0642	Lumbar orthosis sagittal control with rigid anterior and posterior panels posterior extends from l-1 to below l-5 vertebra produces intracavitary pressure to reduce load on the intervertebral discs includes straps closures may include padding shoulder straps pendulous abdomen design prefabricated off-the-shelf	Y

L0643	Lumbar-sacral orthosis sagittal control with rigid posterior panel(s) posterior extends from sacrococcygeal junction to t-9 vertebra produces intracavitary pressure to reduce load on the intervertebral discs includes straps closures may include padding stays shoulder straps pendulous abdomen design prefabricated off-the-shelf	Y
L0648	Lumbar-sacral orthosis sagittal control with rigid anterior and posterior panels posterior extends from sacrococcygeal junction to t-9 vertebra produces intracavitary pressure to reduce load on the intervertebral discs includes straps closures may include padding shoulder straps pendulous abdomen design prefabricated off-the-shelf	Y
L0649	Lumbar-sacral orthosis sagittal-coronal control with rigid posterior frame/panel(s) posterior extends from sacrococcygeal junction to t-9 vertebra lateral strength provided by rigid lateral frame/panels produces intracavitary pressure to reduce load on intervertebral discs includes straps closures may include padding stays shoulder straps pendulous abdomen design prefabricated off-the-shelf	Y
L0651	Lumbar-sacral orthosis sagittal-coronal control rigid shell(s)/panel(s) posterior extends from sacrococcygeal junction to t-9 vertebra anterior extends from symphysis pubis to xyphoid produces intracavitary pressure to reduce load on the intervertebral discs overall strength is provided by overlapping rigid material and stabilizing closures includes straps closures may include soft interface pendulous abdomen design prefabricated off-the-shelf	Y
L0970	Tlso corset front	Y
L0972	Lso corset front	Y
L0974	Tlso full corset	Y
L0976	Lso full corset	Y
L0978	Axillary crutch extension	Y
L0980	Peroneal straps prefabricated off-the-shelf pair	Y
L0982	Stocking supporter grips prefabricated off-the-shelf set of four (4)	Y
L0999	Addition to spinal orthosis not otherwise specified	Y
L1310	Other scoliosis procedure post-operative body jacket	Y
L1499	Spinal orthosis not otherwise specified	Y
L1685	Hip orthosis abduction control of hip joint postoperative hip abduction type custom fabricated	Y
L1686	Hip orthosis abduction control of hip joint postoperative hip abduction type prefabricated includes fitting and adjustment	Y
L2106	Ankle foot orthosis fracture orthosis tibial fracture cast orthosis thermoplastic type casting material custom fabricated	Y
L2108	Ankle foot orthosis fracture orthosis tibial fracture cast orthosis custom fabricated	Y

L2112	Ankle foot orthosis fracture orthosis tibial fracture orthosis soft prefabricated includes fitting and adjustment	Y
L2114	Ankle foot orthosis fracture orthosis tibial fracture orthosis semi-rigid prefabricated includes fitting and adjustment	Y
L2116	Ankle foot orthosis fracture orthosis tibial fracture orthosis rigid prefabricated includes fitting and adjustment	Y
L2126	Knee ankle foot orthosis fracture orthosis femoral fracture cast orthosis thermoplastic type casting material custom fabricated	Y
L2128	Knee ankle foot orthosis fracture orthosis femoral fracture cast orthosis custom fabricated	Y
L2132	Kafo fracture orthosis femoral fracture cast orthosis soft prefabricated includes fitting and adjustment	Y
L2134	Kafo fracture orthosis femoral fracture cast orthosis semi-rigid prefabricated includes fitting and adjustment	Y
L2136	Kafo fracture orthosis femoral fracture cast orthosis rigid prefabricated includes fitting and adjustment	Y
L2999	Lower extremity orthoses not otherwise specified	Y
L3649	Orthopedic shoe modification addition or transfer not otherwise specified	Y
L3980	Upper extremity fracture orthosis humeral prefabricated includes fitting and adjustment	Y
L3981	Upper extremity fracture orthosis humeral prefabricated includes shoulder cap design with or without joints forearm section may include soft interface straps includes fitting and adjustments	Y
L3982	Upper extremity fracture orthosis radius/ulnar prefabricated includes fitting and adjustment	Y
L3984	Upper extremity fracture orthosis wrist prefabricated includes fitting and adjustment	Y
L3999	Upper limb orthosis not otherwise specified	Y
L4210	Repair of orthotic device repair or replace minor parts	Y
L4360	Walking boot pneumatic and/or vacuum with or without joints with or without interface material prefabricated item that has been trimmed bent molded assembled or otherwise customized to fit a specific patient by an individual with expertise	Y
L4386	Walking boot non-pneumatic with or without joints with or without interface material prefabricated item that has been trimmed bent molded assembled or otherwise customized to fit a specific patient by an individual with expertise	Y
L4387	Walking boot non-pneumatic with or without joints with or without interface material prefabricated off-the-shelf	Y

L5856	Addition to lower extremity prosthesis endoskeletal knee-shin system microprocessor control feature swing and stance phase includes electronic sensor(s) any type	Y
L5857	Addition to lower extremity prosthesis endoskeletal knee-shin system microprocessor control feature swing phase only includes electronic sensor(s) any type	Y
L5858	Addition to lower extremity prosthesis endoskeletal knee shin system microprocessor control feature stance phase only includes electronic sensor(s) any type	Y
L5973	Endoskeletal ankle foot system microprocessor controlled feature dorsiflexion and/or plantar flexion control includes power source	Y
L5999	Lower extremity prosthesis not otherwise specified	Y
L6026	Transcarpal/metacarpal or partial hand disarticulation prosthesis external power self-suspended inner socket with removable forearm section electrodes and cables two batteries charger myoelectric control of terminal device excludes terminal device(s)	Y
L6704	Terminal device sport/recreational/work attachment any material any size	Y
L6715	Terminal device multiple articulating digit includes motor(s) initial issue or replacement	Y
L6880	Electric hand switch or myoelectric controlled independently articulating digits any grasp pattern or combination of grasp patterns includes motor(s)	Y
L6890	Addition to upper extremity prosthesis glove for terminal device any material prefabricated includes fitting and adjustment	Y
L6895	Addition to upper extremity prosthesis glove for terminal device any material custom fabricated	Y
L6925	Wrist disarticulation external power self-suspended inner socket removable forearm shell otto bock or equal electrodes cables two batteries and one charger myoelectronic control of terminal device	Y
L6930	Below elbow external power self-suspended inner socket removable forearm shell otto bock or equal switch cables two batteries and one charger switch control of terminal device	Y
L6935	Below elbow external power self-suspended inner socket removable forearm shell otto bock or equal electrodes cables two batteries and one charger myoelectronic control of terminal device	Y
L6945	Elbow disarticulation external power molded inner socket removable humeral shell outside locking hinges forearm otto bock or equal electrodes cables two batteries and one charger myoelectronic control of terminal device	Y
L6955	Above elbow external power molded inner socket removable humeral shell internal locking elbow forearm otto bock or equal electrodes cables two batteries and one charger myoelectronic control of terminal device	Y

L6965	Shoulder disarticulation external power molded inner socket removable shoulder shell shoulder bulkhead humeral section mechanical elbow forearm otto bock or equal electrodes cables two batteries and one charger myoelectronic control of terminal device	Y
L6975	Interscapular-thoracic external power molded inner socket removable shoulder shell shoulder bulkhead humeral section mechanical elbow forearm otto bock or equal electrodes cables two batteries and one charger myoelectronic control of terminal device	Y
L7007	Electric hand switch or myoelectric controlled adult	Y
L7008	Electric hand switch or myoelectric controlled pediatric	Y
L7009	Electric hook switch or myoelectric controlled adult	Y
L7045	Electric hook switch or myoelectric controlled pediatric	Y
L7180	Electronic elbow microprocessor sequential control of elbow and terminal device	Y
L7181	Electronic elbow microprocessor simultaneous control of elbow and terminal device	Y
L7190	Electronic elbow adolescent variety village or equal myoelectronically controlled	Y
L7191	Electronic elbow child variety village or equal myoelectronically controlled	Y
L7499	Upper extremity prosthesis not otherwise specified	Y
L7510	Repair of prosthetic device repair or replace minor parts	Y
L7902	Tension ring for vacuum erection device any type replacement only each	Y
L8039	Breast prosthesis not otherwise specified	Y
L8048	Unspecified maxillofacial prosthesis by report provided by a non-physician	Y
L8300	Truss single with standard pad	Y
L8310	Truss double with standard pads	Y
L8320	Truss addition to standard pad water pad	Y
L8330	Truss addition to standard pad scrotal pad	Y
L8499	Unlisted procedure for miscellaneous prosthetic services	Y
L8600	Implantable breast prosthesis silicone or equal	Y
L8603	Injectable bulking agent collagen implant urinary tract 2.5 ml syringe includes shipping and necessary supplies	Y
L8604	Injectable bulking agent dextranomer/hyaluronic acid copolymer implant urinary tract 1 ml includes shipping and necessary supplies	Y
L8605	Injectable bulking agent dextranomer/hyaluronic acid copolymer implant anal canal 1 ml includes shipping and necessary supplies	Y
L8606	Injectable bulking agent synthetic implant urinary tract 1 ml syringe includes shipping and necessary supplies	Y

L8609	Artificial cornea	Y
L8614	Cochlear device includes all internal and external components	Y
L8615	Headset/headpiece for use with cochlear implant device replacement	Y
L8616	Microphone for use with cochlear implant device replacement	Y
L8617	Transmitting coil for use with cochlear implant device replacement	Y
L8618	Transmitter cable for use with cochlear implant device or auditory osseointegrated device replacement	Y
L8619	Cochlear implant external speech processor and controller integrated system replacement	Y
L8621	Zinc air battery for use with cochlear implant device and auditory osseointegrated sound processors replacement each	Y
L8622	Alkaline battery for use with cochlear implant device any size replacement each	Y
L8623	Lithium ion battery for use with cochlear implant device speech processor other than ear level replacement each	Y
L8624	Lithium ion battery for use with cochlear implant or auditory osseointegrated device speech processor ear level replacement each	Y
L8627	Cochlear implant external speech processor component replacement	Y
L8628	Cochlear implant external controller component replacement	Y
L8629	Transmitting coil and cable integrated for use with cochlear implant device replacement	Y
L8680	Implantable neurostimulator electrode each	Y
L8681	Patient programmer (external) for use with implantable programmable neurostimulator pulse generator replacement only	Y
L8682	Implantable neurostimulator radiofrequency receiver	Y
L8683	Radiofrequency transmitter (external) for use with implantable neurostimulator radiofrequency receiver	Y
L8684	Radiofrequency transmitter (external) for use with implantable sacral root neurostimulator receiver for bowel and bladder management replacement	Y
L8685	Implantable neurostimulator pulse generator single array rechargeable includes extension	Y
L8686	Implantable neurostimulator pulse generator single array non-rechargeable includes extension	Y
L8687	Implantable neurostimulator pulse generator dual array rechargeable includes extension	Y
L8688	Implantable neurostimulator pulse generator dual array non-rechargeable includes extension	Y
L8689	External recharging system for battery (internal) for use with implantable neurostimulator replacement only	Y
M0076	Prolotherapy	Y

M0300	Iv chelation therapy (chemical endarterectomy)	Y
P9020	Platelet rich plasma each unit	Y
S0017	Injection aminocaproic acid 5 grams	Y
S0088	Imatinib 100 mg	Y
S0090	Sildenafil citrate 25 mg	Y
S0091	Granisetron hydrochloride 1 mg (for circumstances falling under the medicare statute use q0166)	Y
S0108	Mercaptopurine oral 50 mg	Y
S0142	Colistimethate sodium inhalation solution administered through dme concentrated form per mg	Y
S0145	Injection pegylated interferon alfa-2a 180 mcg per ml	Y
S0148	Injection pegylated interferon alfa-2b 10 mcg	Y
S0155	Sterile dilutant for epoprostenol 50 ml	Y
S0156	Exemestane 25 mg	Y
91111	Imaging of esophagus done from the inside of the esophagus	Y
91200	Measurement of liver stiffness	Y
91299	Other diagnostic procedure for gastrointestinal	Y
92227	Imaging of retina with remote review by clinical staff	Y
92228	Imaging of retina with remote review by physician	Y
92499	Other service or procedure on eye	Y
92601	Analysis and programming of inner ear implant (younger than 7 years)	Y
92602	Analysis and reprogramming of inner ear implant (younger than 7 years)	Y
92603	Analysis and programming of inner ear implant (7 years or older)	Y
92604	Analysis and reprogramming of inner ear implant (7 years or older)	Y
92605	Evaluation and prescription of nonspeech-generating and alternative communication device first hour	Y
92606	Therapy service for use of nonspeech-generating device with programming	Y
92607	Evaluation with prescription of speech-generating and alternative communication device first hour	Y
92608	Evaluation with prescription of speech-generating and alternative communication device each additional 30 minutes	Y
92609	Therapy service for use of speech-generating device with programming	Y
92618	Evaluation and prescription of nonspeech-generating and alternative communication device each additional 30 minutes	Y
92700	Other procedure on ear nose or throat	Y
93279	Programming of single lead pacemaker system	Y
0003U	Measurement of proteins associated with ovarian cancer in serum	Y

0017U	JAK2 mutation test for detecting gene abnormality associated with blood and lymphatic system cancer in blood or bone marrow	Y
0027U	Gene analysis (Janus kinase 2) of targeted sequence exons 12-15	Y
0042T	CEREBRAL PERFUSION ANALYS CT W/BLOOD FLOW&VOLUME	Y
0087U	mRNA gene expression profiling of genes in heart transplant biopsy tissue to evaluate risk of rejection	Y
0088U	mRNA gene expression profiling of genes in kidney transplant tissue to evaluate risk of rejection	Y
0095T	Removal of upper spine artificial disc	Y
0097U	Gi Pathogen 22 Targets	Y
0098T	Revision and replacement of an upper spine artificial disc	Y
0106T	Measurement of sensory impairment of arm or leg using touch pressure	Y
0107T	Measurement of sensory impairment of arm or leg using vibration	Y
0108T	Measurement of sensory impairment of arm or leg using cooling	Y
0109T	Measurement of sensory impairment of arm or leg using heat	Y
0110T	Measurement of sensory impairment of arm or leg	Y
0163T	Lumb Artif Disectomy Addl	Y
0164T	Removal of lower spine artificial disc	Y
0165T	Revision and replacement of a lower spine artificial disc	Y
0184T	Removal of rectal tumor using an endoscope	Y
0200T	Injections of one side of sacrum for enlargement 1 or more needles accessed through the skin	Y
0201T	Injections of both sides of sacrum for enlargement 2 or more needles accessed through the skin	Y
0202T	Fusion of spinal facet joints using imaging guidance	Y
0232T	Harvest and injections of platelet rich plasma using imaging guidance	Y
0263T	Multiple injections of patient-derived bone marrow cells into a muscle of one leg including bone marrow harvest	Y
0264T	Multiple injections of patient-derived bone marrow cells into a muscle of one leg	Y
0265T	Harvest of patient-derived bone marrow cells for multiple injections into a muscle of one leg	Y
0274T	Removal of bone from upper or middle spine for decompression of nerve tissue using imaging guidance accessed through the skin	Y
0275T	PERC LAMINO-/LAMINECTOMY INDIR IMAG GUIDE LUMBAR	Y
0312T	Laps Impltj Nstim Vagus	Y
0313T	Laps Rmvl Nstim Array Vagus	Y
0314T	Laps Rmvl Vgl Arry&PIs Gen	Y
0315T	Rmvl Vagus Nerve PIs Gen	Y

0316T	Replc Vagus Nerve Pls Gen	Y
0317T	Elec Alys Vagus Nrv Pls Gen	Y
0345T	Replacement of aortic valve accessed through the skin	Y
0404T	Trnscrvt Uterin Fibroid Abltj	Y
0483T	Insertion of artificial valve between left heart chambers accessed through the skin	Y
0501T	Cor Ffr Derived Cor Cta Data	Y
0502T	Cor Ffr Data Prep & Transmis	Y
0503T	Cor Ffr Alys Gnrj Ffr Mdl	Y
0504T	Cor Ffr Data Review I&R	Y
0537T	Bld Drv T Lymphcyt Car-T Cll	Y
0538T	Bld Drv T Lymphcyt Prep Trns	Y
0539T	Receipt&Prep Car-T Cll Admn	Y
0540T	Car-T Cll Admn Autologous	Y
0546T	Radiofrequency spectroscopy evaluation of surgical margins during partial mastectomy with report	Y
0559T	3-D printed anatomic model; first individually prepared and processed component of anatomic structure	Y
0560T	3-D printed anatomic model; each additional individually prepared and processed component of anatomic structure	Y
0561T	3-D printed anatomic guide; first guide	Y
0562T	3-D printed anatomic guide; each additional guide	Y
11920	Tattooing of skin to correct color issue 6.0 sq cm or less	Y
11921	Tattooing of skin to correct color issue 6.1-20.0 sq cm	Y
11950	Injection of filling material under skin 1.0 cc or less	Y
11951	Injection of filling material under skin 1.1-5.0 cc	Y
11952	Injection of filling material under skin 5.1-10.0 cc	Y
11954	Injection of filling material under skin more than 10.0 cc	Y
15150	Tissue skin graft from self of trunk arms or legs 25.0 sq cm or less	Y
15151	Tissue skin graft from self of trunk arms or legs each additional 1.0-75.0 sq cm	Y
15152	Tissue skin graft from self of trunk arms or legs each additional 100.0 sq cm or 1% of body area for infants and children or less	Y
15155	Tissue self skin graft of face scalp eyelids mouth neck ears around eyes genitals hands feet fingers or toes 25.0 sq cm or less	Y

15156	Tissue skin graft from self of face scalp eyelids mouth neck ears around eyes genitals hands feet fingers or toes each additional 75.0 sq cm	Y
15157	Tissue skin graft from self of face scalp eyelids mouth neck ears around eyes genitals hands feet fingers or toes each additional 100.0 sq cm or 1% of body area for infants and children or less	Y
15277	Skin substitute graft to wound 100.0 sq cm or more of face scalp eyelids mouth neck ears around eyes genitals hands feet fingers or toes 100.0 sq cm or 1% body area for infants and children or less	Y
15775	Hair transplant 1-15 punch grafts	Y
15776	Hair transplant more than 15 punch grafts	Y
15786	Scraping of skin growth first growth	Y
15787	Scraping of skin growth each additional 1-4 growths	Y
15824	Removal of wrinkles and extra skin of forehead	Y
15825	Removal of wrinkles and extra skin of neck	Y
15826	Incision stretching and suture of skin between eyebrows	Y
15828	Removal of wrinkles and extra skin of cheeks chin and neck	Y
15829	Removal of wrinkles and extra skin with grafting of cheeks chin and neck	Y
15832	Removal of extra skin and tissue of thigh	Y
15833	Removal of extra skin and tissue of leg	Y
15834	Removal of extra skin and tissue of hip	Y
15835	Removal of extra skin and tissue of buttock	Y
15836	Removal of extra skin and tissue of arm	Y
15837	Removal of extra skin and tissue of forearm or hand	Y
15838	Removal of extra skin and tissue of chin	Y
15839	Removal of extra skin and tissue of other area	Y
15876	Suction assisted removal of fat of head and neck	Y
15877	Suction assisted removal of fat of body	Y
15878	Suction assisted removal of fat of arm	Y
15879	Suction assisted removal of fat of leg	Y
15999	Other removal of pressure ulcer	Y
17340	Cold treatment of acne	Y
17360	Chemical treatment of acne	Y
17380	Hair removal by electrolysis each 30 minutes	Y
17999	Other procedure on skin mucous membrane and tissue	Y

19082	Biopsy of breast and placement of locating device using X-ray with needle each additional growth	Y
19105	Removal of growth of breast using ultrasound each growth	Y
19300	Removal of extra breast tissue in male	Y
19303	Simple complete removal of breast	Y
19316	Repair for sagging of the breast	Y
19318	Breast reduction	Y
19325	Insertion of breast implant	Y
19350	Reconstruction of nipple or area around nipple	Y
19355	Correction of inverted nipple	Y
19499	Other procedure on breast	Y
20527	Injection of medication into palm	Y
20560	Insertion of needle 1-2 muscles	Y
20561	Insertion of needle 3 muscles or more	Y
20974	Placement of electrical stimulation device for bone healing	Y
20975	Placement of electrical stimulation device at broken bone for healing	Y
20979	Low intensity ultrasound stimulation to aid bone healing noninvasive (nonoperative)	Y
20982	Destruction of growths and adjacent soft tissue	Y
20983	Freezing of growth of bone and adjacent soft tissue	Y
21089	Other prosthetic procedure for upper jaw and face	Y
21120	Implantation of graft to enlarge chin bone	Y
21121	Enlargement of chin by movement of bone	Y
21122	Enlargement of chin by movement of multiple bones	Y
21123	Insertion of sliding bone graft to enlarge chin bone additional bone graft	Y
21199	Incision or partial removal of lower jaw bone and movement of tongue muscle	Y
21209	Incision and repair of bony defect of cheek bone including bony segment reduction	Y
21299	Other procedure on skull face and upper jaw bones	Y
21499	Other procedure on head muscle or head bone	Y
21899	Other procedure on neck or chest	Y
22210	Incision or removal of upper spine bone segment	Y
22505	Manipulation of spine under anesthesia	Y
22510	Stabilization of upper spine bone	Y
22511	Stabilization of lower spine bone	Y
22512	Stabilization of spine bone each additional bone	Y

22513	Treatment of broken middle spine bone with placement of stabilizing device using imaging guidance	Y
22514	Treatment of broken lower spine bone with placement of stabilizing device	Y
22515	Treatment of broken spine bone with stabilizing device each additional segment	Y
22556	Fusion of middle spine bone through side of chest with partial removal of disc	Y
22586	Fusion of lower spine or sacral bone with removal of disc using image guidance	Y
22590	Fusion of skull and first 2 upper spine bones through back	Y
22856	Insertion of artificial upper spine disc anterior approach	Y
22857	Insertion of artificial disc between bones of lower spine single space	Y
22858	Insertion of artificial upper spine disc anterior approach	Y
22861	Revision of total disc replacement in upper back	Y
22862	Revision of total disc replacement in lower back	Y
22864	Revision of artificial upper spine disc cervical	Y
22865	Revision of artificial lower spine disc lumbar	Y
22867	Placement of device to stabilize or reduce pressure in lower spine in 1 disc space	Y
22868	Placement of device to stabilize or reduce pressure in lower spine in second disc space	Y
22869	Placement of stabilizing device to lower spine level	Y
22870	Placement of stabilizing device to second lower spine level	Y
22899	Other procedure on spine	Y
22999	Other procedure on abdominal muscle or bone	Y
23700	Manipulation of shoulder joint under anesthesia	Y
23929	Other procedure on shoulder	Y
24300	Manipulation of elbow under anesthesia	Y
24999	Other procedure on upper arm or elbow	Y
25259	Manipulation of wrist under anesthesia	Y
25393	Lengthening of both bones of forearm with patient-derived bone graft	Y
25999	Other procedure on forearm or wrist	Y
26340	Manipulation of finger joint under anesthesia	Y
26341	Manipulation of finger for connective tissue release following enzyme injection	Y
26989	Other procedure on hands or fingers	Y
27198	Closed treatment of broken and/or dislocated pelvis and/or sacrum with manipulation	Y
27275	Manipulation of hip joint under general anesthesia	Y
27279	Fusion of pelvic joint piercing top of hip bone and lower spine including joint device using imaging guidance	Y

27280	Fusion of sacroiliac joint between spine and pelvis with bone graft open procedure	Y
27412	Implantation of self cartilage into knee joint	Y
27415	Implantation of donor cartilage cells into knee joint	Y
27416	Implantation of self cartilage cells into knee bone	Y
27599	Other procedure on thigh or knee	Y
27715	Lengthening or shortening of lower leg bones	Y
27860	Manipulation of ankle under general anesthesia	Y
27899	Other procedure on leg or ankle	Y
28446	Implantation of self cartilage cells into foot joint with graft	Y
28899	Other procedure on foot or toes	Y
29799	Other casting or wrapping procedure	Y
29866	Repair of knee cartilage and bone with patient-derived healthy cartilage transplant using an endoscope	Y
29867	Repair of knee cartilage and bone with donor cartilage graft using an endoscope	Y
29868	Repair of knee cartilage with donor cartilage graft using an endoscope	Y
29999	Other procedure on joint using an endoscope	Y
30400	Reshaping of tip of nose	Y
30999	Other procedure on nose	Y
31231	Diagnostic exam of nasal passages using an endoscope	Y
31233	Exam of nasal passage and sinus using an endoscope	Y
31235	Exam of nasal passage and sphenoid sinus using an endoscope	Y
31237	Biopsy or removal of nasal polyp or tissue using an endoscope	Y
31238	Control of bleeding of nose using an endoscope	Y
31239	Incision of tear duct using an endoscope	Y
31240	Removal of nasal breathing passages using an endoscope	Y
31241	Tying of sphenopalatine artery using an endoscope	Y
31253	Complete exam of nose and sinuses using an endoscope	Y
31254	Partial removal of nasal sinus using an endoscope	Y
31255	Removal of nasal sinus using an endoscope	Y
31256	Incision of nasal sinus using an endoscope	Y
31257	Exam of nose and sinus with removal of nasal sinus using an endoscope	Y
31259	Removal of tissue from sphenoid sinus using an endoscope	Y
31267	Removal of nasal sinus tissue using an endoscope	Y
31276	Exploration of nasal sinus using an endoscope	Y

31287	Incision of sphenoid nasal sinus using an endoscope	Y
31288	Removal of sphenoid nasal sinus tissue using an endoscope	Y
31290	Repair of leak of brain and spinal fluid from sinus behind bridge of nose using endoscope	Y
31291	Repair of leak of brain and spinal fluid from sinus behind eyes using endoscope	Y
31292	Decompression of medial or inferior wall of eye socket using an endoscope	Y
31293	Decompression of medial and inferior wall of eye socket using an endoscope	Y
31294	Decompression of optic nerve using an endoscope	Y
31295	Dilation of nasal sinus using an endoscope	Y
31296	Dilation of frontal nasal sinus using an endoscope	Y
31297	Dilation of sphenoid nasal sinus using an endoscope	Y
31298	Dilation of sphenoid and frontal nasal sinus using an endoscope	Y
31299	Other procedure on accessory sinuses	Y
31599	Other procedure on voice box	Y
31626	Placement of radiation therapy markers into lung airways using an endoscope	Y
31627	Computer-assisted image-guided navigation of lung airways using an endoscope	Y
31899	Other procedure on windpipe or lung airway	Y
32491	Removal of lung segment to reduce lung volume through chest	Y
32664	Removal of nerves to chest cavity using an endoscope	Y
32672	Partial removal of lung to reduce lung volume using an endoscope	Y
32850	Removal of lung from cadaver	Y
32851	Transplantation of lung	Y
32852	Transplantation of lung on heart-lung machine	Y
32853	Transplantation of 2 lungs	Y
32854	Transplantation of 2 lungs on heart-lung machine	Y
32855	Preparation of donor lung	Y
32856	Preparation of 2 donor lungs	Y
32994	Destruction of growth of lung using extreme cold	Y
32998	Destruction of growth of lung using radiofrequency	Y
32999	Other procedure on lung and lung lining	Y
33212	Insertion of pacemaker pulse generator with existing single lead	Y
33216	Insertion of 1 electrode for permanent pacemaker or defibrillator	Y
33254	Partial destruction and reconstruction of upper heart chamber	Y
33255	Extensive destruction and reconstruction of upper heart chamber	Y

33256	Extensive destruction and reconstruction of upper heart chamber on heart-lung machine	Y
33257	Partial destruction and reconstruction of right upper heart chamber	Y
33258	Extensive destruction and reconstruction of right upper heart chamber	Y
33259	Extensive destruction and reconstruction of right upper heart chamber on heart-lung machine	Y
33265	Limited reconstruction of upper heart chamber and alteration of electrical pathway using an endoscope	Y
33266	Extensive reconstruction of upper heart chamber and alteration of electrical pathway using an endoscope	Y
33361	Replacement of aortic valve through the skin and femoral artery	Y
33362	Replacement of aortic valve by through femoral artery	Y
33363	Replacement of aortic valve through axillary artery	Y
33364	Replacement of aortic valve through iliac artery	Y
33365	Replacement of aortic valve by tube through aorta	Y
33366	Replacement of aortic valve by tube through heart	Y
33367	Insertion of tube in peripheral blood vessel accessed through skin for heart-lung machine support	Y
33368	Insertion of tube in peripheral blood vessel for heart-lung machine support	Y
33369	Insertion of tube in central blood vessel for heart-lung machine support	Y
33418	Repair of mitral valve through the skin initial prosthesis	Y
33419	Repair of mitral valve through the skin additional prosthesis	Y
33889	OPN SUBCLA CRTD ART TRPOS NCK INC ULAT	Y
33891	BYP GRF W/DESCENDING THORACIC AORTA RPR NECK INC	Y
33930	Harvest of donor heart and lung	Y
33933	Preparation of donor heart and lung for transplantation	Y
33935	Transplantation of donor heart and lung	Y
33940	Removal of donor heart for transplantation	Y
33944	Preparation of donor heart for transplantation	Y
33945	Transplantation of donor heart	Y
33975	Insertion of external blood flow assist device in lower heart chamber	Y
33976	Insertion of external blood flow assist device in both lower heart chambers	Y
33977	Removal of external blood flow assist device in lower heart chamber	Y
33978	Removal of external blood flow assist device in both lower heart chambers	Y
33979	Insertion of implanted blood flow assist device in lower heart chamber	Y
33980	Removal of implanted blood flow assist device in lower heart chamber	Y

33990	Insertion of blood flow assist device in lower heart chamber through skin with review by radiologist using artery access	Y
33991	Insertion of blood flow assist device in lower heart chamber through skin with review by radiologist using artery and vein access	Y
33992	Removal of blood flow assist device in left lower heart chamber through the skin	Y
33993	Repositioning of blood flow assist device in lower heart chamber using imaging guidance	Y
33999	Other heart surgery procedure	Y
34813	Insertion of graft in upper thigh artery	Y
36299	Other blood vessel injection procedure	Y
36468	Injection of chemical agent into spider vein of arm leg or trunk	Y
36470	Injection of chemical agent into single incompetent vein	Y
36471	Injection of chemical agent into multiple incompetent veins of leg	Y
36473	Mechanochemical destruction of first incompetent vein of arm or leg using imaging guidance	Y
36474	Mechanochemical destruction of subsequent incompetent veins of arm or leg using imaging guidance	Y
36475	Destruction of first incompetent vein of arm or leg using radiofrequency and imaging guidance	Y
36476	Destruction of subsequent incompetent veins of arm or leg using radiofrequency and imaging guidance	Y
36478	Laser destruction of incompetent vein of arm or leg using imaging guidance	Y
36479	Laser destruction of incompetent veins of arm or leg using imaging guidance subsequent	Y
36512	Mechanical separation of red blood cells from blood	Y
36513	Mechanical separation of platelet cells from blood	Y
36514	Mechanical separation of plasma from blood	Y
36516	Mechanical separation of plasma and abnormal antibodies from blood	Y
37241	Occlusion of vein with review by radiologist	Y
37500	VASC ENDOSCOPY SURG W/LIG PERFORATOR VEINS SPX	Y
37501	Other procedure on blood vessel using an endoscope	Y
37700	Tying and division of long leg vein	Y
37718	Tying incision and stripping of short leg vein	Y
37722	Tying incision and stripping of long leg vein	Y
37735	Tying incision and stripping of leg veins with removal of ulcer and skin graft and/or interruption of lower leg veins	Y
37760	Tying of varicose veins radical procedure including skin graft	Y
37761	Tying of varicose veins simple procedure using ultrasound	Y

37765	Removal of varicose veins of arm or leg 10-20 incisions	Y
37766	Removal of varicose veins of arm or leg more than 20 incisions	Y
37780	Tying and division of short leg vein	Y
37785	Tying incision and/or removal of varicose vein clusters of leg	Y
38129	Other procedure on spleen using an endoscope	Y
38243	Transplantation of donor stem cells	Y
38589	Other procedure on lymphatic system using an endoscope	Y
38999	Other procedure on lymphatic system	Y
39499	Other procedure on chest cavity below breast bone	Y
39599	Other procedure on muscle separating chest and abdominal cavities	Y
40799	Other procedure on lip	Y
40899	Other procedure on inner mouth	Y
41512	Permanent suspension of tongue base using sutures	Y
41530	Destruction of tongue tissue per session	Y
41599	Other procedure on tongue or floor of mouth	Y
42145	Complex removal of soft tissue of roof of mouth	Y
42299	Other procedure on roof of mouth	Y
42699	Other procedure on saliva gland or duct	Y
42831	Primary removal of adenoids (12 years or older)	Y
42999	Other procedure on throat adenoids or tonsils	Y
43191	Diagnostic exam of esophagus using an endoscope	Y
43193	Biopsy of esophagus using a rigid endoscope	Y
43197	Diagnostic exam of esophagus using a flexible endoscope through nose	Y
43198	Biopsy of esophagus using a flexible endoscope through nose	Y
43200	Diagnostic exam of esophagus using a flexible endoscope through mouth	Y
43201	Injection into esophagus using a flexible endoscope	Y
43202	Biopsy of esophagus using a flexible endoscope through mouth	Y
43212	Placement of stent in esophagus using a flexible endoscope	Y
43257	Heat delivery to muscle at esophagus and/or stomach to treat gastric reflux using a flexible endoscope	Y
43266	Placement of stent in esophagus stomach and/or upper small bowel using a flexible endoscope	Y
43289	Other procedure on esophagus using an endoscope	Y
43499	Other procedure on esophagus	Y

43644	Bypass of stomach using an endoscope	Y
43645	Bypass of stomach with reconstruction of small bowel using an endoscope	Y
43659	Other procedure on stomach using an endoscope	Y
43770	Insertion of adjustable stomach reduction device using an endoscope	Y
43771	Adjustment of stomach reduction device using an endoscope	Y
43772	Removal of stomach reduction device using an endoscope	Y
43773	Replacement of stomach reduction device using an endoscope	Y
43774	Removal of stomach reduction device and port using an endoscope	Y
43775	Partial removal of stomach for weight loss using an endoscope	Y
43842	Banding of upper stomach to reduce size of stomach	Y
43843	Reduction of size of upper stomach	Y
43845	Partial removal of stomach upper bowel and ileum for weight loss	Y
43846	Bypass of stomach for weight loss with Roux-en-Y connection of upper bowel to upper stomach	Y
43847	Bypass of stomach for weight loss with small bowel reconstruction	Y
43848	Revision of upper stomach bypass	Y
43886	Revision of port for saline injection into stomach banding device	Y
43887	Removal of port for saline injection into stomach banding device	Y
43888	Replacement of port for saline injection into stomach banding device	Y
43999	Other procedure on stomach	Y
44120	Partial removal of small bowel with reconnection	Y
44121	Partial removal and reconnection of small bowel each additional removal and reconnection	Y
44132	Removal of donor small bowel	Y
44133	Partial removal of small bowel from donor for transplantation	Y
44135	Transplantation of small bowel from donor	Y
44136	Transplantation of small bowel from living donor	Y
44238	Other procedure on bowel using an endoscope	Y
44715	Preparation of donor small bowel and artery for transplantation	Y
44720	Reconstruction of donor small bowel and vein for transplantation	Y
44721	Reconstruction of donor small bowel and artery for transplantation	Y
44799	Other procedure on small bowel	Y
44899	Other procedure on abdomen or abdominal lining for congenital bowel defect	Y
44979	Other procedure on appendix using an endoscope	Y
45399	Other procedure on large bowel	Y

45499	Other procedure on rectum using an endoscope	Y
45999	Other procedure on rectum	Y
46999	Other procedure on anus	Y
47133	Removal of donor liver	Y
47135	Transplantation of donor liver	Y
47140	Partial removal of left segment of donor liver	Y
47141	Removal of left liver lobe of donor	Y
47142	Removal of right lobe of donor liver	Y
47143	Preparation of donor liver for transplantation	Y
47144	Preparation of donor liver for transplantation with split of liver graft	Y
47145	Preparation of donor liver for transplantation with lobe split of liver graft	Y
47146	Preparation of donor liver and vein grafts for transplantation	Y
47147	Preparation of donor liver and artery grafts for transplantation	Y
47371	Destruction of growth of liver by freezing using an endoscope	Y
47379	Other procedure on liver using an endoscope	Y
47381	Destruction of growth of liver using freezing	Y
47383	Destruction of growth of liver through skin using freezing	Y
47399	Other procedure on liver	Y
47579	Other procedure on bile duct using an endoscope	Y
47999	Other procedure on bile duct	Y
48550	Removal of donor pancreas	Y
48551	Preparation of donor pancreas for transplantation	Y
48552	Preparation of donor pancreas and vein grafts for transplantation	Y
48554	Transplantation of donor pancreas	Y
48999	Other procedure on pancreas	Y
49329	Other procedure on abdomen using an endoscope	Y
49659	Other repair of hernia using an endoscope	Y
49999	Other procedure on abdomen	Y
50250	Destruction of growth of kidney	Y
50300	Removal of donor kidney	Y
50320	Removal of donor kidney from living donor	Y
50323	Preparation of donor kidney for transplantation	Y
50325	Preparation of living donor kidney for transplantation	Y

50327	Preparation of donor kidney and veins for transplantation	Y
50328	Preparation of donor kidney and arteries for transplantation	Y
50329	Preparation of donor kidney and ureter for transplantation	Y
50340	Removal of kidney from patient receiving donor kidney	Y
50360	Transplantation of donor kidney	Y
50365	Removal of kidney and transplantation of donor kidney	Y
50391	Instillation of drug into kidney and/or ureter	Y
50542	Destruction of growth of kidney using an endoscope	Y
50547	Removal of kidney from living donor using an endoscope	Y
50549	Other procedure on kidney using an endoscope	Y
50592	Destruction of growth of kidney using radiofrequency	Y
50593	Destruction of growth of kidney by freezing	Y
50949	Other procedure on ureter using an endoscope	Y
51715	Injection of implant material beneath lining of bladder and/or urethra using an endoscope	Y
51720	Instillation of anti-cancer drug into bladder	Y
51999	Other procedure on bladder using an endoscope	Y
52327	Injection of implant material in bladder using an endoscope	Y
53430	Reconstruction of urethra in female	Y
53899	Other procedure on urinary system	Y
54125	Amputation of penis	Y
54200	Injection procedure to correct thickened penile tissue	Y
54520	Simple removal of testicle	Y
54660	Insertion of testicular implant	Y
54690	Removal of testicles using an endoscope	Y
54699	Other procedure on testicle using an endoscope	Y
55175	Simple repair of scrotum	Y
55180	Complicated repair of scrotum	Y
55559	Other procedure on sperm cord using an endoscope	Y
55970	Operation to change sex male to female	Y
55980	Operation to change sex female to male	Y
56805	Reconstruction or creation of the external female sexual organ for intersex state	Y
57110	Removal of vaginal wall	Y
57291	Construction of artificial vagina	Y

57292	Construction of artificial vagina using tissue graft	Y
57295	Revision of prosthetic vaginal graft	Y
57296	Revision or removal of prosthetic vaginal graft	Y
57335	Plastic repair of vagina for intersex state	Y
57426	Revision or removal of prosthetic vaginal graft using an endoscope	Y
58150	Removal of uterus and cervix through abdomen	Y
58262	Removal of uterus tubes and/or ovaries through vagina 250.0 g or less	Y
58552	Removal of uterus tubes and/or ovaries through vagina using an endoscope 250.0 g or less	Y
58554	Removal of uterus tubes and/or ovaries through vagina using an endoscope more than 250.0 g	Y
58571	Removal of uterus tubes and/or ovaries through abdomen using an endoscope 250.0 g or less	Y
58573	Removal of uterus tubes and/or ovaries through abdomen using an endoscope more than 250.0 g	Y
58579	Other procedure on uterus accessed through vagina using an endoscope	Y
58661	Removal of ovaries and/or tubes using an endoscope	Y
58674	Destruction of growth of uterus using an endoscope with ultrasound guidance and monitoring	Y
58679	Other procedure on fallopian tube or ovary using an endoscope	Y
58999	Other procedure on female genital system (nonobstetrical)	Y
59076	Placement of shunt into fetal chest using ultrasound guidance	Y
59897	Other procedure on fetus	Y
59898	Other maternity care and delivery procedure using an endoscope	Y
59899	Other maternity care and delivery procedure	Y
60659	Other procedure on endocrine system using an endoscope	Y
60699	Other procedure on endocrine system	Y
61215	Insertion of device for continuous infusion in brain	Y
61624	Occlusion of intracranial or spinal cord artery	Y
61630	Balloon dilation of blood vessel in head	Y
61635	Insertion of stent in blood vessel of head	Y
61645	Removal of blood clot and injection to dissolve blood clot from head artery using fluoroscopic guidance	Y
61850	Creation of opening in skull for insertion of neurostimulator electrodes in brain	Y
61860	Removal of skull bone for insertion of neurostimulator electrodes in brain	Y
61863	Removal of skull bone with computer-assisted insertion of neurostimulator electrodes in brain first array	Y
61864	Removal of skull bone with computer-assisted insertion of neurostimulator electrodes in brain each additional array	Y

61867	Removal of skull bone with computer-assisted insertion of neurostimulator electrodes in brain with recording first array	Y
61868	Removal of skull bone with computer-assisted insertion of neurostimulator electrodes in brain with recording each additional array	Y
61880	Revision or removal of brain neurostimulator electrodes	Y
61885	Insertion of brain neurostimulator pulse device with connection to single electrode array	Y
61888	Removal of brain neurostimulator device	Y
62287	Removal of lower spine disc tissue at single or multiple levels using fluoroscopic guidance	Y
62290	Injection of contrast for imaging of each level of lower spine	Y
62291	Injection of contrast for imaging of each level of middle or upper spine	Y
62380	Release of lower spinal cord and/or nerve root using endoscope	Y
63001	Partial removal of spine bone with exploration and/or release of upper spinal cord or nerves 1-2 segments	Y
63005	Partial removal of spine bone with exploration and/or release of lower spinal cord or nerves 1-2 segments	Y
63015	Partial removal of spine bone with exploration and/or release of upper spinal cord or nerves more than 2 segments	Y
63017	Partial removal of spine bone with exploration and/or release of lower spinal cord or nerves more than 2 segments	Y
63081	Removal of upper spine bone with release of spinal cord and/or nerves anterior approach single segment	Y
63270	Removal of upper spine bone and growth within spine membrane	Y
63272	Removal of growth of lower spine bone within spine membrane	Y
63275	Removal or biopsy of growth of upper spine bone outside spine membrane	Y
63277	Removal or biopsy of growth of lower spine bone outside spine membrane	Y
63280	Removal or biopsy of growth of upper spine bone within spine membrane extramedullary	Y
63282	Removal or biopsy of growth of lower spine bone within spine membrane extramedullary	Y
63285	Removal or biopsy of growth of upper spine bone within spine membrane intramedullary	Y
63287	Removal or biopsy of growth of lower spine bone within spine membrane intramedullary	Y
63650	Insertion of spinal neurostimulator electrode array through skin	Y
63655	Removal of spine bone for insertion of neurostimulator electrode plate in spine	Y
63661	Removal of spinal neurostimulator electrode array using fluoroscopic guidance	Y
63662	Removal of spinal neurostimulator electrode plate using fluoroscopic guidance	Y

63663	Revision of spinal neurostimulator electrode array using fluoroscopic guidance	Y
63664	Revision of spinal neurostimulator electrode plate using fluoroscopic guidance	Y
63685	Insertion or replacement of spinal neurostimulator generator or receiver	Y
63688	Removal or revision of spinal neurostimulator generator or receiver	Y
64505	Injection of anesthetic agent trigeminal nerve bundle	Y
64553	Insertion of cranial nerve neurostimulator electrode	Y
64555	Insertion of peripheral nerve neurostimulator electrode through skin	Y
64561	Insertion of sacral nerve neurostimulator electrode array	Y
64568	Insertion of cranial nerve neurostimulator electrode and generator	Y
64569	Revision of cranial nerve neurostimulator electrodes	Y
64570	Removal of cranial nerve neurostimulator electrodes	Y
64575	Insertion of peripheral nerve neurostimulator electrode	Y
64580	Insertion of muscle neurostimulator electrodes	Y
64581	Insertion of sacral nerve neurostimulator electrode	Y
64585	Revision of peripheral neurostimulator electrodes	Y
64640	Destruction of peripheral nerve or branch	Y
64650	Injection of chemical for paralysis of underarm sweat glands	Y
64653	Injection of chemical for paralysis of sweat glands	Y
65778	Placement of amniotic membrane on eye surface for wound healing	Y
65779	Placement of amniotic membrane on eye surface with sutures for wound healing	Y
66986	Exchange of prosthetic lens	Y
66999	Other procedure on front of eye	Y
67221	Destruction of vascular growth between retina and sclera by photodynamic therapy	Y
67225	Destruction of vascular growth between retina and sclera by photodynamic therapy for second eye at 1 session	Y
67299	Other procedure on back of eye	Y
67399	Other procedure on eye muscle	Y
67599	Other procedure on bone cavity of eye	Y
67999	Other procedure on eyelid	Y
68399	Other procedure on conjunctiva	Y
68899	Other procedure on tear producing drainage system	Y
69300	Repair of protruding ear	Y
69399	Other procedure on external ear	Y

69676	Removal of eardrum nerve	Y
69799	Other procedure on middle ear	Y
69930	Insertion of cochlear device	Y
69949	Other procedure on inner ear	Y
69979	Other procedure on skull bone surrounding ear	Y
72159	MRI scan of blood vessels of spinal canal	Y
75572	CT scan of heart structure with contrast	Y
75573	CT scan of congenital heart disease with contrast	Y
75574	CT scan of blood vessels and grafts of heart with contrast	Y
76120	Imaging of organ	Y
76125	Imaging of organ complimenting routine exam	Y
76390	MRI study for measuring biochemical changes in the brain	Y
76496	Other fluoroscopic procedure	Y
76497	Other CT scan	Y
76498	Other MRI scan	Y
76499	Other diagnostic Imaging procedure	Y
76940	Ultrasound guidance for tissue removal	Y
76999	Other ultrasound procedure	Y
77299	Other management of radiation therapy or therapeutic radiology	Y
77399	Other management of radiation therapy and medical radiation physics	Y
77499	Other management of radiation therapy	Y
77520	Simple proton beam radiation treatment	Y
77522	Simple proton beam radiation treatment with compensation	Y
77523	Intermediate proton beam radiation treatment	Y
77525	Complex proton beam radiation treatment	Y
77605	Use of externally generated heat to increase temperature of cancer cell heating to depths more than 4.0 cm	Y
77620	Use of body cavity probe generated heat to increase temperature of cancer cell	Y
77761	Simple body cavity radiation source application	Y
77762	Intermediate body cavity radiation source application	Y
77763	Complex body cavity radiation source application	Y
77770	High dose radiation therapy 1 channel	Y
77771	High dose radiation therapy 2-12 channels	Y

77772	High dose radiation therapy more than 12 channels	Y
77790	Supervision handling and loading of radiation source	Y
77799	Other administration of radiation therapy	Y
78099	Nuclear medicine study of endocrine organs	Y
78195	Nuclear medicine study of lymphatic system	Y
78199	Nuclear medicine study of blood and lymphatic systems	Y
78299	Nuclear medicine study of digestive tracts	Y
78399	Other nuclear medicine study of musculoskeletal system	Y
78499	Other nuclear medicine study of cardiovascular system	Y
78599	Other nuclear medicine study of respiratory system	Y
78608	Nuclear medicine study of brain with metabolic evaluation	Y
78609	Nuclear medicine study of brain with blood flow evaluation	Y
78699	Other nuclear medicine study of nervous system	Y
78799	Other nuclear medicine study of urogenital system	Y
78800	Nuclear medicine study 1 area	Y
78801	Nuclear medicine study multiple areas	Y
78802	Nuclear medicine study whole body	Y
78804	Nuclear medicine study whole body requiring multiple imaging days	Y
78999	Other nuclear medicine study	Y
79999	Radioactive drug therapy	Y
80305	Testing for presence of drug read by direct observation	Y
80306	Testing for presence of drug read by instrument assisted observation	Y
80307	Testing for presence of drug by chemistry analyzers	Y
80320	Alcohols levels	Y
80321	Alcohols levels 1 or 2	Y
80322	Alcohols levels 3 or more	Y
80323	Alkaloids levels	Y
80324	Amphetamines levels 1 or 2	Y
80325	Amphetamines levels 3 or 4	Y
80326	Amphetamines levels 5 or more	Y
80327	Anabolic steroids levels 1 or 2	Y
80328	Anabolic steroids levels 3 or more	Y
80329	Analgesics levels 1 or 2	Y

80330	Analgesics levels 3-5	Y
80331	Analgesics levels 6 or more	Y
80332	Antidepressants levels 1 or 2 (serotonergic class)	Y
80333	Antidepressants levels 3-5 (serotonergic class)	Y
80334	Antidepressants levels 6 or more (serotonergic class)	Y
80335	Antidepressants levels 1 or 2 (tricyclic and other cyclicals)	Y
80336	Antidepressants levels 3-5 (tricyclic and other cyclicals)	Y
80337	Antidepressants levels 6 or more (tricyclic and other cyclicals)	Y
80338	Antidepressants levels not specified	Y
80339	Antiepileptics levels 1-3	Y
80340	Antiepileptics levels 4-6	Y
80341	Antiepileptics levels 7 or more	Y
80342	Antipsychotics levels 1-3	Y
80343	Antipsychotics levels 4-6	Y
80344	Antipsychotics levels 7 or more	Y
80345	Barbiturates levels	Y
80346	Benzodiazepines levels 1-12	Y
80347	Benzodiazepines levels 13 or more	Y
80348	Buprenorphine level	Y
80349	Cannabinoids levels natural	Y
80350	Cannabinoids levels synthetic 1-3	Y
80351	Cannabinoids levels synthetic 4-6	Y
80352	Cannabinoids levels synthetic 7 or more	Y
80353	Cocaine level	Y
80354	Fentanyl level	Y
80355	Gabapentin level non-blood	Y
80356	Heroin metabolite level	Y
80357	Ketamine and norketamine levels	Y
80358	Methadone level	Y
80359	Methylenedioxyamphetamines levels	Y
80360	Methylphenidate level	Y
80361	Opiates levels	Y
80362	Opioids levels 1 or 2	Y

80363	Opioids levels 3 or 4	Y
80364	Opioids levels 5 or more	Y
80365	Oxycodone levels	Y
80366	Pregabalin level	Y
80367	Propoxyphene level	Y
80368	Sedative hypnotics (non-benzodiazepines) levels	Y
80369	Skeletal muscle relaxants levels 1 or 2	Y
80370	Skeletal muscle relaxants levels 3 or more	Y
80371	Synthetic stimulants levels	Y
80372	Tapentadol level	Y
80373	Tramadol level	Y
80374	Stereoisomer (enantiomer) drug analysis	Y
80375	Drugs or substances measurement 1-3	Y
80376	Drugs or substances measurement 4-6	Y
80377	Drugs or substances measurement 7 or more	Y
81099	Unlisted analysis of urine	Y
81161	Gene analysis (dystrophin)	Y
81170	Gene analysis (ABL proto-oncogene 1 non-receptor tyrosine kinase)	Y
81175	Gene analysis (additional sex combs like 1 transcriptional regulator) full sequence analysis	Y
81176	Gene analysis (additional sex combs like 1 transcriptional regulator) targeted sequence analysis	Y
81200	Gene analysis (aspartoacylase)	Y
81201	Gene analysis (adenomatous polyposis coli) full gene sequence	Y
81202	Gene analysis (adenomatous polyposis coli) known familial variants	Y
81203	Gene analysis (adenomatous polyposis coli) duplication or deletion variants	Y
81205	Gene analysis (branched-chain keto acid dehydrogenase E1 beta polypeptide)	Y
81206	Translocation analysis (BCR/ABL1) major breakpoint	Y
81207	Translocation analysis (BCR/ABL1) minor breakpoint	Y
81208	Translocation analysis (BCR/ABL1) other breakpoint	Y
81209	Gene analysis (Bloom syndrome RecQ helicase-like)	Y
81210	Gene analysis (v-raf murine sarcoma viral oncogene homolog B1)	Y
81218	Gene analysis (ccaat/enhancer binding protein [c/ebp] alpha) full gene sequence	Y
81219	Gene analysis (calreticulin) common variants	Y
81220	Gene analysis (cystic fibrosis transmembrane conductance regular) common variants	Y

81221	Gene analysis (cystic fibrosis transmembrane conductance regular) known familial variants	Y
81222	Gene analysis (cystic fibrosis transmembrane conductance regular) duplication or deletion variants	Y
81223	Gene analysis (cystic fibrosis transmembrane conductance regular) full gene sequence	Y
81224	Gene analysis (cystic fibrosis transmembrane conductance regular) intron 8 poly-T	Y
81225	Gene analysis (cytochrome P450 family 2 subfamily C polypeptide 19) common variants	Y
81226	Gene analysis (cytochrome P450 family 2 subfamily D polypeptide 6) common variants	Y
81227	Gene analysis (cytochrome P450 family 2 subfamily C polypeptide 9) common variants	Y
81228	Genome-wide microarray analysis for copy number variants	Y
81229	Genome-wide microarray analysis for copy number and single nucleotide polymorphism (SNP) variants	Y
81230	Gene analysis (cytochrome P450 family 3 subfamily A member 4) for common variant	Y
81231	Gene analysis (cytochrome P450 family 3 subfamily A member 5) for common variant	Y
81232	Gene analysis (dihydropyrimidine dehydrogenase) for common variant	Y
81235	Gene analysis (epidermal growth factor receptor) common variants	Y
81238	Gene analysis (coagulation factor IX) full sequence analysis	Y
81240	Gene analysis (prothrombin coagulation factor II) A variant	Y
81241	Gene analysis (coagulation factor V) Leiden variant	Y
81242	Gene analysis (Fanconi anemia complementation group C) common variant	Y
81243	Gene analysis (fragile X syndrome X-linked intellectual disability) for detection of abnormal alleles	Y
81244	Gene analysis (fragile X syndrome X-linked intellectual disability) for characterization of alleles	Y
81245	Gene analysis (fms-related tyrosine kinase 3) internal tandem duplication variants	Y
81246	Test for detecting genes associated with blood cancer	Y
81247	Gene analysis (glucose-6-phosphate dehydrogenase) for common variant	Y
81248	Gene analysis (glucose-6-phosphate dehydrogenase) for known familial variant	Y
81249	Gene analysis (glucose-6-phosphate dehydrogenase) full sequence analysis	Y
81250	Gene analysis (glucose-6-phosphatase catalytic subunit) common variants	Y
81251	Gene analysis (glucosidase beta acid) common variants	Y
81252	Gene analysis (gap junction protein beta 2 26kda connexin 26) full gene sequence	Y
81253	Gene analysis (gap junction protein beta 2 26kda connexin 26) known familial variants	Y
81254	Gene analysis (gap junction protein beta 6 30kda connexin 30) common variants	Y
81255	Gene analysis (hexosaminidase A) common variants	Y
81256	Gene analysis (hemochromatosis) common variants	Y
81257	Gene analysis (alpha globin 1 and alpha globin 2) for common deletions or variant	Y

81258	Gene analysis (alpha globin 1 and alpha globin 2) for known familial variant	Y
81259	Gene analysis (alpha globin 1 and alpha globin 2) full sequence analysis	Y
81260	Gene analysis (inhibitor of kappa light polypeptide gene enhancer in B-cells kinase complex-associated protein) common variants	Y
81261	Gene rearrangement analysis (immunoglobulin heavy chain locus) to detect abnormal clonal population amplified methodology	Y
81262	Gene rearrangement analysis (immunoglobulin heavy chain locus) to detect abnormal clonal population direct probe methodology	Y
81263	Gene rearrangement analysis (immunoglobulin heavy chain locus) variable region somatic mutation analysis	Y
81264	Gene rearrangement analysis (immunoglobulin kappa light chain locus) to detect abnormal clonal population	Y
81265	Comparative analysis using Short Tandem Repeat (STR) markers of patient and specimen	Y
81266	Comparative analysis using Short Tandem Repeat (STR) markers of patient and specimen each additional specimen	Y
81268	Chimerism analysis post transplantation with cell selection	Y
81269	Gene analysis (alpha globin 1 and alpha globin 2) for duplication/deletion variants	Y
81270	Gene analysis (Janus kinase 2) variant	Y
81272	Gene analysis (v-kit Hardy-Zuckerman 4 feline sarcoma viral oncogene homolog) targeted sequence	Y
81273	Gene analysis (v-kit Hardy-Zuckerman 4 feline sarcoma viral oncogene homolog) D816 variants	Y
81275	Gene analysis (v-Ki-ras2 Kirsten rat sarcoma viral oncogene) variants in codons 12 and 13	Y
81276	Gene analysis (Kirsten rat sarcoma viral oncogene homolog) additional variants	Y
81283	Gene analysis (interferon lambda 3) for rs12979860 variant	Y
81287	Gene analysis (O-6-methylguanine-DNA methyltransferase) for promoter methylation	Y
81288	Test for detecting genes associated with colon cancer promoter methylation analysis	Y
81290	Gene analysis (mucolipin 1) common variants	Y
81291	Gene analysis (5 10-methylenetetrahydrofolate reductase) common variants	Y
81292	Gene analysis (mutL homolog 1 colon cancer nonpolyposis type 2) full sequence analysis	Y
81293	Gene analysis (mutL homolog 1 colon cancer nonpolyposis type 2) known familial variants	Y
81294	Gene analysis (mutL homolog 1 colon cancer nonpolyposis type 2) duplication or deletion variants	Y
81295	Gene analysis (mutS homolog 2 colon cancer nonpolyposis type 1) full sequence analysis	Y
81296	Gene analysis (mutS homolog 2 colon cancer nonpolyposis type 1) known familial variants	Y
81297	Gene analysis (mutS homolog 2 colon cancer nonpolyposis type 1) duplication or deletion variants	Y

81298	Gene analysis (mutS homolog 6 [E coli]) full sequence analysis	Y
81299	Gene analysis (mutS homolog 6 [E coli]) known familial variants	Y
81300	Gene analysis (mutS homolog 6 [E coli]) duplication or deletion variants	Y
81301	Microsatellite instability analysis	Y
81310	Gene analysis (nucleophosmin) exon 12 variants	Y
81311	Gene analysis for cancer (neuroblastoma)	Y
81313	Test for detecting genes associated with prostate cancer	Y
81314	Gene analysis ((platelet-derived growth factor receptor alpha polypeptide) targeted sequence	Y
81315	Translocation analysis (PML-RARA regulated adaptor molecule 1) common breakpoint	Y
81316	Translocation analysis (PML-RARA regulated adaptor molecule 1) single breakpoint	Y
81317	Gene analysis (postmeiotic segregation increased 2 [S cerevisiae]) full sequence analysis	Y
81318	Gene analysis (postmeiotic segregation increased 2 [S cerevisiae]) known familiar variants	Y
81319	Gene analysis (postmeiotic segregation increased 2 [S cerevisiae]) duplication or deletion variants	Y
81321	Gene analysis (phosphatase and tensin homolog) full sequence analysis	Y
81322	Gene analysis (phosphatase and tensin homolog) known familial variant	Y
81323	Gene analysis (phosphatase and tensin homolog) duplication or deletion variant	Y
81324	Gene analysis (peripheral myelin protein 22) duplication or deletion analysis	Y
81325	Gene analysis (peripheral myelin protein 22) full sequence analysis	Y
81326	Gene analysis (peripheral myelin protein 22) known familial variant	Y
81327	Gene analysis (Septin9) for promoter methylation	Y
81328	Gene analysis (solute carrier organic anion transporter family member 1B1) for common variant	Y
81330	Gene analysis (sphingomyelin phosphodiesterase 1 acid lysosomal) common variants	Y
81331	Methylation analysis (small nuclear ribonucleoprotein polypeptide N and ubiquitin protein ligase E3A)	Y
81332	Gene analysis (serpin peptidase inhibitor clade A alpha-1 antiproteinase antitrypsin member 1) common variants	Y
81334	Gene analysis (runt related transcription factor 1) targeted sequence analysis	Y
81335	Gene analysis (thiopurine S-methyltransferase) for common variant	Y
81340	Gene analysis (T cell antigen receptor beta) amplification methodology	Y
81341	Gene rearrangement analysis detection abnormal clonal population (T cell antigen receptor beta) direct probe methodology	Y
81342	Gene rearrangement analysis detection abnormal clonal population (T cell antigen receptor gamma)	Y
81346	Gene analysis (thymidylate synthetase) for common variant	Y

81350	Gene analysis (UDP glucuronosyltransferase 1 family polypeptide A1) for detection of common variants	Y
81355	Gene analysis (vitamin K epoxide reductase complex subunit 1) common variants	Y
81370	HLA class I and II typing low resolution HLA-A -B -C -DRB1/3/4/5 and -DQB1	Y
81371	HLA class I and II typing low resolution HLA-A -B and -DRB1	Y
81372	HLA class I typing low resolution	Y
81373	HLA class I typing low resolution one locus	Y
81374	HLA class I typing low resolution one antigen equivalent	Y
81375	HLA class II typing low resolution HLA-DRB1/3/4/5 and -DQB1	Y
81376	HLA class II typing low resolution one locus	Y
81377	HLA class II typing low resolution one antigen equivalent	Y
81378	HLA class I and II typing high resolution HLA-A -B -C and -DRB1	Y
81379	HLA Class I typing high resolution	Y
81380	HLA class I typing high resolution one locus	Y
81381	HLA class I typing high resolution one allele or allele group	Y
81382	HLA class II typing high resolution one locus	Y
81383	HLA class II typing high resolution one allele or allele group	Y
81400	Molecular pathology procedure level 1	Y
81401	Molecular pathology procedure level 2	Y
81402	Molecular pathology procedure level 3	Y
81403	Molecular pathology procedure level 4 genetic analysis	Y
81404	Molecular pathology procedure level 5 genetic analysis	Y
81405	Molecular pathology procedure level 6 genetic analysis	Y
81406	Molecular pathology procedure level 7 genetic analysis	Y
81407	Molecular pathology procedure level 8 genetic analysis	Y
81408	Molecular pathology procedure level 9 genetic analysis	Y
81410	Test for detecting genes associated with heart disease genomic sequence analysis panel at least 9 genes	Y
81411	Test for detecting genes associated with heart disease duplication/deletion analysis panel	Y
81412	Test for detecting genes for disorders related to Ashkenazi Jews genomic sequence analysis panel at least 9 genes	Y
81413	Test for detecting genes associated with heart disease genomic sequence analysis panel at least 10 genes	Y

81414	Test for detecting genes associated with heart disease duplication/deletion analysis panel at least 2 genes	Y
81415	Test for detecting exome sequence analysis	Y
81416	Test for detecting exome sequence analysis each comparator exome	Y
81417	Reevaluation test of previously obtained exome sequence	Y
81425	Test for detecting genes associated with disease genome sequence analysis	Y
81426	Test for detecting genes associated with disease genome sequence analysis each additional comparator genome	Y
81427	Reevaluation test of previously obtained genome sequence	Y
81430	Test for detecting genes causing hearing loss genomic sequence analysis panel at least 60 genes	Y
81431	Test for detecting genes causing hearing loss duplication/deletion analysis panel	Y
81434	Gene analysis (retinal disorders) genomic sequence	Y
81435	Test for detecting genes associated with inherited colon cancer-related disorders genomic sequence analysis at least 5 genes	Y
81436	Hereditary Colon Ca Disorders	Y
81437	Test for detecting genes associated with inherited neuroendocrine tumor-related disorders genomic sequence analysis at least 5 genes	Y
81438	Hereditary Neuroendocrine Tumor Disorders	Y
81439	Test for detecting genes associated with inherited disease of heart muscle	Y
81440	Test for detecting genes	Y
81442	Gene analysis (Noonan syndrome) genomic sequence analysis	Y
81445	Genomic sequence analysis panel of DNA or combined DNA and RNA of 5-50 genes associated with solid organ abnormal growth of tissue	Y
81448	Gene analysis panel for hereditary disorders of the peripheral nervous system	Y
81450	Genomic sequence analysis panel of DNA or combined DNA and RNA of 5-50 genes associated with blood and lymphatic system disorders	Y
81455	Genomic sequence analysis panel of DNA or combined DNA and RNA of 51 or more genes associated with blood and lymphatic system disorders	Y
81460	Test for detecting genes associated with disease genomic sequence must include sequence analysis of entire mitochondrial genome	Y
81465	Test for detecting genes associated with disease whole mitochondrial genome	Y
81470	Test for detecting genes associated with intellectual disability genomic sequence analysis panel at least 60 genes	Y

81471	Test for detecting genes associated with intellectual disability duplication/deletion gene analysis at least 60 genes	Y
81490	Test for detecting genes associated with rheumatoid arthritis using immunoassay technique	Y
81493	Test for detecting genes associated with heart vessels diseases	Y
81500	Genetic profiling on oncology biopsy of ovarian lesions assays of two proteins	Y
81503	Genetic profiling on oncology biopsy of ovarian lesions assays of five proteins	Y
81504	Genetic profiling on oncology biopsy lesions	Y
81519	Test for detecting genes associated with breast cancer	Y
81525	Gene analysis (colon related cancer)	Y
81535	Culture of live tumor cells and chemotherapy drug response by staining first single drug or drug combination	Y
81536	Culture of live tumor cells and chemotherapy drug response by staining each additional single drug or drug combination	Y
81538	Testing of lung tumor cells for prediction of survival	Y
81539	Measurement of proteins associated with prostate cancer	Y
81540	Gene analysis (cancer)	Y
81595	Test for detecting genes associated with heart diseases	Y
81599	Multianalyte assay procedure with algorithmic analysis	Y
82136	Amino acid level 2 to 5 amino acids quantitative each specimen	Y
82172	Apolipoprotein level	Y
82523	Collagen cross links test (urine test to evaluate bone health)	Y
82610	Cystatin C (enzyme inhibitor) level	Y
82657	Enzyme activity measurement nonradioactive substrate	Y
82725	Fatty acids measurement	Y
82746	Folic acid level serum	Y
82759	Galactokinase (enzyme) level	Y
82760	Galactose (carbohydrate) level	Y
82978	Glutathione (protein) level	Y
83006	Test for detecting genes associated with growth stimulation	Y
83020	Hemoglobin analysis and measurement electrophoresis	Y
83021	Hemoglobin analysis and measurement chromatography	Y
83090	Homocysteine (amino acid) level	Y
83498	Hydroxyprogesterone 17-D (synthetic hormone) level	Y

83630	Stool lactoferrin (immune system protein) analysis	Y
83695	Lipoprotein (A) level	Y
83698	Lipoprotein-associated phospholipase A2 (enzyme) level	Y
83700	Lipoprotein level electrophoretic separation and quantitation	Y
83701	Lipoprotein measurement	Y
83704	Lipoprotein level quantitation of lipoprotein particle number(s)	Y
83785	Manganese (heavy metal) level	Y
83880	Natriuretic peptide (heart and blood vessel protein) level	Y
83937	Osteocalcin (bone protein) level	Y
84030	Phenylalanine PKU (amino acid) level	Y
84080	Phosphatase (enzyme) measurement alkaline isoenzymes	Y
84437	Thyroxine (thyroid chemical) requiring elution	Y
84590	Vitamin A level	Y
84591	Vitamin measurement	Y
84630	Zinc level	Y
85999	Hematology and coagulation procedures	Y
86294	Immunologic analysis for detection of tumor antigen qualitative or semiquantitative	Y
86305	Analysis of female reproductive genetic marker	Y
86316	Analysis for detection of tumor marker	Y
86352	Analysis of cell function and analysis for genetic marker	Y
86386	Protein test for diagnosis and monitoring of bladder cancer	Y
86430	Rheumatoid factor analysis	Y
86849	Immunology procedures	Y
86999	Transfusion medicine procedures	Y
87230	Microbial toxin or antitoxin assay	Y
87299	Detection test by immunofluorescent technique for organism	Y
87471	Detection by nucleic acid Bartonella henselae and Bartonella quintana (bacteria) amplified probe technique	Y
87472	Detection by nucleic acid Bartonella henselae and Bartonella quintana (bacteria) quantification	Y
87480	Detection test for candida species (yeast) direct probe technique	Y
87481	Detection test for candida species (yeast) amplified probe technique	Y
87482	Detection test for candida species (yeast) quantification	Y
87485	Detection test by nucleic acid for chlamydia pneumoniae direct probe technique	Y

87487	Detection test by nucleic acid for chlamydia pneumoniae quantification	Y
87490	Detection test by nucleic acid for chlamydia direct probe technique	Y
87491	Detection test by nucleic acid for chlamydia trachomatis amplified probe technique	Y
87492	Detection test by nucleic acid for chlamydia trachomatis quantification	Y
87493	Detection test by nucleic acid for clostridium difficile amplified probe technique	Y
87495	Detection test by nucleic acid for cytomegalovirus (CMV) direct probe technique	Y
87496	Detection test by nucleic acid for Cytomegalovirus (CMV) amplified probe technique	Y
87497	Detection test by nucleic acid for cytomegalovirus quantification	Y
87498	Detection test by nucleic acid for enterovirus (intestinal virus) amplified probe technique	Y
87500	Detection test by nucleic acid for Vancomycin resistance strep (VRE) amplified probe technique	Y
87501	Detection test by nucleic acid for influenza virus each type or subtype	Y
87503	Detection test by nucleic acid for multiple types influenza virus each additional influenza virus type or sub-type	Y
87505	Detection test by nucleic acid for digestive tract pathogen multiple types or subtypes 3-5 targets	Y
87506	Detection test by nucleic acid for digestive tract pathogen multiple types or subtypes 6-11 targets	Y
87507	Detection test by nucleic acid for digestive tract pathogen multiple types or subtypes 12-25 targets	Y
87510	Detection test for gardnerella vaginalis (bacteria) direct probe technique	Y
87511	Detection test for gardnerella vaginalis (bacteria) amplified probe technique	Y
87512	Detection test for gardnerella vaginalis (bacteria) quantification	Y
87516	Detection test by nucleic acid for Hepatitis B virus amplified probe technique	Y
87517	Detection test by nucleic acid for Hepatitis B virus quantification	Y
87520	Detection test by nucleic acid for Hepatitis C virus direct probe technique	Y
87521	Detection test by nucleic acid for Hepatitis C virus amplified probe technique	Y
87522	Detection test by nucleic acid for Hepatitis C virus quantification	Y
87525	Detection test by nucleic acid for Hepatitis G virus direct probe technique	Y
87526	Detection test by nucleic acid for Hepatitis G virus amplified probe technique	Y
87527	Detection test by nucleic acid for Hepatitis G virus quantification	Y
87528	Detection test by nucleic acid for herpes simplex virus direct probe technique	Y
87529	Detection test by nucleic acid for herpes simplex virus amplified probe technique	Y
87530	Detection test by nucleic acid for herpes simplex virus quantification	Y
87531	Detection test by nucleic acid for herpes virus-6 direct probe technique	Y
87532	Detection test by nucleic acid for herpes virus-6 amplified probe technique	Y
87533	Detection test by nucleic acid for herpes virus-6 quantification	Y

87534	Detection test by nucleic acid for HIV-1 virus direct probe technique	Y
87535	Detection test by nucleic acid for HIV-1 virus amplified probe technique	Y
87536	Detection test by nucleic acid for HIV-1 virus quantification	Y
87537	Detection test by nucleic acid for HIV-2 virus direct probe technique	Y
87538	Detection test by nucleic acid for HIV-2 virus amplified probe technique	Y
87539	Detection test by nucleic acid for HIV-2 virus quantification	Y
87540	Detection test by nucleic acid for legionella pneumophila (water borne bacteria) direct probe technique	Y
87541	Detection test by nucleic acid for legionella pneumophila (water borne bacteria) amplified probe technique	Y
87542	Detection test by nucleic acid for legionella pneumophila (water borne bacteria) quantification	Y
87550	Detection test by nucleic acid for Mycobacteria species (bacteria) direct probe technique	Y
87551	Detection test by nucleic acid for Mycobacteria species (bacteria) amplified probe technique	Y
87552	Detection test by nucleic acid for Mycobacteria species (bacteria) quantification	Y
87555	Detection test by nucleic acid for Mycobacteria tuberculosis (TB bacteria) direct probe technique	Y
87556	Detection test by nucleic acid for Mycobacteria tuberculosis (TB bacteria) amplified probe technique	Y
87557	Detection test by nucleic acid for Mycobacteria tuberculosis (TB bacteria) quantification	Y
87560	Detection test by nucleic acid for Mycobacteria avium-intracellulare (bacteria) direct probe technique	Y
87561	Detection test by nucleic acid for Mycobacteria avium-intracellulare (bacteria) amplified probe technique	Y
87562	Detection test by nucleic acid for Mycobacteria avium-intracellulare (bacteria) quantification	Y
87580	Detection test by nucleic acid for Mycoplasma pneumoniae (bacteria) direct probe technique	Y
87581	Detection test by nucleic acid for Mycoplasma pneumoniae (bacteria) amplified probe technique	Y
87582	Detection test by nucleic acid for Mycoplasma pneumoniae (bacteria) quantification	Y
87590	Detection test by nucleic acid for Neisseria gonorrhoeae (gonorrhoeae bacteria) direct probe technique	Y
87591	Detection test by nucleic acid for Neisseria gonorrhoeae (gonorrhoeae bacteria) amplified probe technique	Y
87592	Detection test by nucleic acid for Neisseria gonorrhoeae (gonorrhoeae bacteria) quantification	Y
87623	Detection test by nucleic acid for human papillomavirus (hvp) low-risk types	Y
87624	Detection test by nucleic acid for Human Papillomavirus (HPV) high-risk types	Y
87625	Detection test by nucleic acid for human papillomavirus (hvp) types 16 and 18 only	Y
87631	Detection test by nucleic acid for multiple types of respiratory virus multiple types or subtypes 3-5 targets	Y

87632	Detection test by nucleic acid for multiple types of respiratory virus multiple types or subtypes 6-11 targets	Y
87640	Detection test by nucleic acid for Staphylococcus aureus (bacteria) amplified probe technique	Y
87650	Detection test by nucleic acid for Strep (Streptococcus group A) direct probe technique	Y
87652	Detection test by nucleic acid for Strep (Streptococcus group A) quantification	Y
87653	Detection test by nucleic acid for Strep (Streptococcus group B) amplified probe technique	Y
87660	Detection test by nucleic acid for Trichomonas vaginalis (genital parasite) direct probe technique	Y
87661	Detection test by nucleic acid for Trichomonas vaginalis (genital parasite) amplified probe technique	Y
87797	Detection test by nucleic acid for organism direct probe technique	Y
87799	Detection test by nucleic acid for organism quantification	Y
87999	Unlisted microbiology procedure	Y
88099	Autopsy services	Y
88104	Cell examination of body fluid smears	Y
88120	Cell examination of urine manual	Y
88121	Cell examination of urine computer-assisted	Y
88199	Cytopathology procedures	Y
88271	DNA testing for genetic defects	Y
88274	Chromosome analysis for genetic defects analyze 25-99 cells	Y
88275	Chromosome analysis for genetic defects analyze 100-300 cells	Y
88291	Interpretation and report of genetic testing	Y
88299	Genetic studies	Y
88305	Pathology examination of tissue using a microscope intermediate complexity	Y
88314	Special stained specimen slides to examine tissue and frozen preparation of specimen including interpretation and report	Y
88356	Microscopic genetic analysis of nerve tissue	Y
88358	Microscopic genetic analysis of tumor	Y
88363	Examination of archival tissue for genetic analysis	Y
88364	Genetic sequencing localization each additional procedure	Y
88365	Genetic sequencing localization initial procedure	Y
88366	Genetic sequencing localization each multiplex procedure	Y
88367	Microscopic genetic analysis of tissue computer-assisted technology initial procedure	Y
88368	Microscopic genetic analysis of tissue manual initial procedure	Y
88369	Microscopic genetic analysis of tissue manual each additional procedure	Y

88373	Microscopic genetic analysis of tissue computer-assisted technology each additional procedure	Y
88374	Microscopic genetic analysis of tissue computer-assisted technology initial procedure each multiplex procedure	Y
88377	Microscopic genetic analysis of tissue manual each additional multiplex stain procedure	Y
88381	Preparation of specimen manual	Y
88399	Surgical pathology procedure	Y
88749	In vivo laboratory service	Y
89050	Body fluid cell count	Y
89398	Reproductive medicine laboratory procedure	Y
90283	Human immune globulin for infusion into vein	Y
90284	Human immune globulin for infusions	Y
90399	Other immune globulin injection or infusion procedure	Y
90586	Bacillus Calmette-Guerin vaccine for bladder cancer	Y
90749	Other vaccine or toxoid injection or infusion procedure	Y
90899	Other psychiatric service or procedure	Y
91110	Imaging of digestive tract done from the inside of the digestive tract	Y
15820	Repair of lower eyelid defect	Y
15821	Removal of excessive skin of lower eyelid and fat around eye	Y
15822	Removal of excessive skin of upper eyelid	Y
15823	Removal of excessive skin and fat of upper eyelid	Y
15830	Removal of extra skin and tissue of abdomen	Y
15847	Extensive removal of extra skin and tissue of abdomen	Y
21280	Tightening of tendon of inner port of lower eyelid	Y
21282	Tightening of tendon of outer edge of lower eyelid	Y
30410	Reshaping of bone cartilage and/or tip of nose	Y
30420	Reshaping of bony cartilage dividing nasal passages	Y
30430	Revision to reshape nose or small amount of tip of nose after previous repair	Y
30435	Revision to reshape nasal bones after previous repair	Y
30450	Revision to reshape nasal bones and tip of nose after previous repair	Y
38206	Collection of stem cells for transplantation	Y
38207	Preservation and storage of stem cells for transplantation	Y
38208	Thawing of frozen stem cells for transplantation	Y
38209	Thawing and washing of frozen stem cells for transplantation	Y

38210	Preparation of stem cells for transplantation with removal of T cells	Y
38211	Preparation of stem cells for transplantation with removal of growth cells	Y
38212	Preparation of stem cells for transplantation with red blood cell removal	Y
38213	Preparation of stem cells for transplantation with removal of platelets	Y
38214	Preparation of stem cells for transplantation with reduction of blood fluid (plasma) volume	Y
38215	Preparation of stem cells for transplantation with cell concentration in blood fluid (plasma)	Y
38232	Harvest of patient bone marrow for transplantation	Y
38240	Transplantation of donor stem cells per donor	Y
38241	Transplantation of patient-derived stem cells	Y
42281	Insertion of roof of mouth prosthesis	Y
65730	Penetrating transplantation of tissue from 1 cornea to other cornea (except in aphakia or pseudophakia)	Y
67900	Repair of brow paralysis	Y
67901	Repair of upper eyelid muscle to correct drooping or paralysis using external material	Y
67902	Repair of upper eyelid muscle to correct drooping or paralysis using internal tissues	Y
67903	Shortening or advancement of upper eyelid muscle to correct drooping or paralysis	Y
67904	Repair of tendon of upper eyelid	Y
67906	Suspension of upper eyelid muscle to correct drooping or paralysis	Y
67908	Removal of tissue muscle and membrane to correct eyelid drooping or paralysis	Y
67909	Revision of surgery to correct drooping or paralyzed upper eyelid	Y
67911	Correction of widely-opened upper eyelid	Y
69710	Insertion or replacement of ear bone hearing device	Y
69711	Removal or repair of hearing device in skull bone surrounding ear	Y
69714	Implantation of cochlear stimulating system into skull with attachment through skin to external speech processor	Y
97039	Other physical medicine service or procedure	Y
99190	Assembly and operation of heart-lung machine each hour	Y
99191	Assembly and operation of heart-lung machine 45 minutes	Y
99192	Assembly and operation of heart-lung machine 30 minutes	Y
A9999	Miscellaneous dme supply or accessory not otherwise specified	Y
L8690	Auditory osseointegrated device includes all internal and external components	Y
L8691	Auditory osseointegrated device external sound processor excludes transducer/actuator replacement only each	Y

L8693	Auditory osseointegrated device abutment any length replacement only	Y
S2140	Cord blood harvesting for transplantation allogeneic	Y
S2142	Cord blood-derived stem-cell transplantation allogeneic	Y
S2150	Bone marrow or blood-derived stem cells (peripheral or umbilical) allogeneic or autologous harvesting transplantation and related complications; including: pheresis and cell preparation/storage; marrow ablative therapy; drugs supplies hospitalization with outpatient follow-up; medical/surgical diagnostic emergency and rehabilitative services; and the number of days of pre-and post-transplant care in the global definition	Y
S5498	Home infusion therapy catheter care / maintenance simple (single lumen) includes administrative services professional pharmacy services care coordination and all necessary supplies and equipment (drugs and nursing visits coded separately) per diem	Y