BlueCross BlueShield of Texas

Summary of 2019 Changes

TX Medicaid - Effective 01/01/19

Summary of Code Changes

Code	Description of procedure Code	Medical Category Review
B4189	Parenteral nutrition solution; compounded amino acid and carbohydrates with electrolytes, trace elements, and vitamins, including preparation, any strength, 10 to 51 grams of protein - premix	Medical necessity
B4153	Enteral formula, nutritionally complete, hydrolyzed proteins (amino acids and peptide chain), includes fats, carbohydrates, vitamins and minerals, may include fiber, administered through an enteral feeding tube, 100 calories = 1 unit	Medical necessity

B4162	Enteral formula, for pediatrics, special metabolic needs for inherited disease of metabolism, includes proteins, fats, carbohydrates, vitamins and minerals, may include fiber, administered through enteral feeding tube, 100 calories = 1 unit	Medical necessity
B4154	Enteral formula, nutritionally complete, for special metabolic needs, excludes inherited disease of metabolism, includes altered composition of proteins, fats, carbohydrates, vitamins and/or minerals,may include fiber, administered through enteral feeding tube, 100 calories = 1 unit	Medical necessity
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	Medical necessity
B4161	Enteral formula, for pediatrics, hydrolyzed/amino acids and peptide chain proteins, includes fats, carbohydrates, vitamins and minerals, may include fiber, administered through an enteral feeding tube, 100 calories = 1 unit	Medical necessity

B4157	Enteral formula, nutritionally complete, for special metabolic needs for inherited disease of metabolism, includes proteins, fats, carbohydrates, vitamins and minerals, may include fiber, administered through an enteral feeding tube, 100 calories = 1 unit	Medical necessity
E0483	High frequency chest wall oscillation air-pulse generator system, (includes hoses and vest), each	Medical necessity
A9274	External ambulatory insulin delivery system, disposable, each, includes all supplies and accessories	Medical necessity
B4224	Parenteral nutrition administration kit, per day	Medical necessity
B4155	Enteral formula, nutritionally incomplete/modular nutrients, includes specific nutrients, carbohydrates (e.g., glucose polymers), proteins/amino acids (e.g., glutamine, arginine), fat (e.g., medium chain triglycerides) or combination, administered through an enteral feeding tube, 100 calories = 1 unit	Medical necessity
B4152	Enteral formula, nutritionally complete, calorically dense (equal to or greater than 1.5 kcal/ml) with intact nutrients, includes proteins, fats, carbohydrates, vitamins and minerals, may include fiber, administered through an enteral feeding tube, 100 calories = 1 unit	Medical necessity

T1019	Personal care services, per 15 minutes, not for an inpatient or resident of a hospital, nursing facility, icf/mr or imd, part of the individualized plan of treatment (code may not be used to identify	Medical necessity
E1399	Durable medical equipment, miscellaneous	Medical necessity
E2617	Custom fabricated wheelchair back cushion, any size, including any type mounting hardware	Medical necessity
B4185	Parenteral nutrition solution, per 10 grams lipids	Medical necessity
B4035	Enteral feeding supply kit; pump fed, per day, includes but not limited to feeding/flushing syringe, administration set tubing, dressings, tape	Medical necessity
B4160	Enteral formula, for pediatrics, nutritionally complete calorically dense (equal to or greater than 0.7 kcal/ml) with intact nutrients, includes proteins, fats, carbohydrates, vitamins and minerals, may include fiber, administered through an enteral feeding tube, 100 calories = 1 unit	Medical necessity
E1390	Oxygen concentrator, single delivery port, capable of delivering 85 percent or greater oxygen concentration at the prescribed flow rate	
V5264	Ear mold/insert, not disposable, any type	
V5275	Ear impression, each	
E0445	Oximeter device for measuring blood oxygen levels non-invasively	
V5010	Assessment for hearing aid	

V5011	Fitting/orientation/checking of hearing aid	
V5014	Repair/modification of a hearing aid	
V5160	Dispensing fee, binaural	
V5180	Hearing aid, cros, behind the ear	
V5200	Dispensing fee, cros	
V5240	Dispensing fee, bicros	
V5241	Dispensing fee, monaural hearing aid, any type	
V5257	Hearing aid, digital, monaural, bte	
74712	Magnetic resonance (eg, proton) imaging, fetal, including placental and maternal pelvic imaging when performed; single or first gestation	EviCore codes missing from grid
74713	Magnetic resonance (eg, proton) imaging, fetal, including placental and maternal pelvic imaging when performed; each additional gestation (List separately in addition to code for primary procedure)	EviCore codes missing from grid
78609	Brain imaging, positron emission tomography (PET); perfusion evaluation	EviCore codes missing from grid
93998	Unlisted noninvasive vascular diagnostic study	EviCore codes missing from grid
0042T	Cerebral perfusion analysis using computed tomography with contrast administration, including post-processing of parametric maps with determination of cerebral blood flow, cerebral blood volume, and mean transit time	EviCore codes missing from grid

0159T	Computer-aided detection, including computer algorithm analysis of MRI image data for lesion detection/characterization, pharmacokinetic analysis, with further physician review for interpretation, breast MRI (List separately in addition to code for primary procedure)	EviCore codes missing from grid
C8900	Magnetic resonance angiography with contrast, abdomen	EviCore codes missing from grid
C8901	Magnetic resonance angiography without contrast, abdomen	EviCore codes missing from grid
C8902	Magnetic resonance angiography without contrast followed by with contrast, abdomen	EviCore codes missing from grid
C8903	Magnetic resonance imaging with contrast, breast; unilateral	EviCore codes missing from grid
C8904	Magnetic resonance imaging without contrast, breast; unilateral	EviCore codes missing from grid
C8905	Magnetic resonance imaging without contrast followed by with contrast, breast; unilateral	EviCore codes missing from grid
C8906	Magnetic resonance imaging with contrast, breast; bilateral	EviCore codes missing from grid
C8907	Magnetic resonance imaging without contrast, breast; bilateral	EviCore codes missing from grid
C8908	Magnetic resonance imaging without contrast followed by with contrast, breast; bilateral	EviCore codes missing from grid
C8909	Magnetic resonance angiography with contrast, chest (excluding myocardium)	EviCore codes missing from grid
C8910	Magnetic resonance angiography without contrast, chest (excluding myocardium)	EviCore codes missing from grid

C8911	Magnetic resonance angiography without contrast followed by with contrast, chest (excluding myocardium)	EviCore codes missing from grid
C8912	Magnetic resonance angiography with contrast, lower extremity	EviCore codes missing from grid
C8913	Magnetic resonance angiography without contrast, lower extremity	EviCore codes missing from grid
C8914	Magnetic resonance angiography without contrast followed by with contrast, lower extremity	EviCore codes missing from grid
C8918	Magnetic resonance angiography with contrast, pelvis	EviCore codes missing from grid
C8919	Magnetic resonance angiography without contrast, pelvis	EviCore codes missing from grid
C8920	Magnetic resonance angiography without contrast followed by with contrast, pelvis	EviCore codes missing from grid
C8931	Magnetic resonance angiography with contrast, spinal canal and contents	EviCore codes missing from grid
C8932	Magnetic resonance angiography without contrast, spinal canal and contents	EviCore codes missing from grid
C8933	Magnetic resonance angiography without contrast followed by with contrast, spinal canal and contents	EviCore codes missing from grid
C8934	Magnetic resonance angiography with contrast, upper extremity	EviCore codes missing from grid
C8935	Magnetic resonance angiography without contrast, upper extremity	EviCore codes missing from grid
C8936	Magnetic resonance angiography without contrast followed by with contrast, upper extremity	EviCore codes missing from grid

G0219	Pet imaging whole body; melanoma for non-covered indications	EviCore codes missing from grid
G0235	Pet imaging, any site, not otherwise specified	EviCore codes missing from grid
G0252	Pet imaging, full and partial-ring PET scanners only, for initial diagnosis of breast cancer and/or surgical planning for breast cancer (e.g., initial staging of axillary lymph nodes)	EviCore codes missing from grid
G0297	Low dose ct scan (ldct) for lung cancer screening	EviCore codes missing from grid
78459	Myocardial imaging, positron emission tomography (PET), metabolic evaluation	EviCore codes missing from grid
78469	Myocardial imaging, infarct avid, planar; tomographic SPECT with or without quantification	EviCore codes missing from grid
78491	Myocardial imaging, positron emission tomography (PET), perfusion; single study at rest or stress	EviCore codes missing from grid
78492	Myocardial imaging, positron emission tomography (PET), perfusion; multiple studies at rest and/or stress	EviCore codes missing from grid
0399T	Myocardial strain imaging (quantitative assessment of myocardial mechanics using image-based analysis of local myocardial dynamics) (List separately in addition to code for primary procedure)	EviCore codes missing from grid
C8921	Transthoracic echocardiography with contrast, or without contrast followed by with contrast, for congenital cardiac anomalies; complete	EviCore codes missing from grid

		EviCore codes missing from grid
C8922	Transthoracic echocardiography with contrast, or without contrast followed by with contrast, for congenital cardiac anomalies; follow- up or limited study	
C8923	Transthoracic echocardiography with contrast, or without contrast followed by with contrast, real-time with image documentation (2d), includes m-mode recording, when performed, complete, without spectral or color doppler echocardiography	EviCore codes missing from grid
C8924	Transthoracic echocardiography with contrast, or without contrast followed by with contrast, real-time with image documentation (2d), includes m-mode recording, when performed, follow-up or limited study	EviCore codes missing from grid
C8925	Transesophageal echocardiography (TEE) with contrast, or without contrast followed by with contrast, real time with image documentation (2D) (with or without M-mode recording); including probe placement, image acquisition, interpretation and report	EviCore codes missing from grid
C8926	Transesophageal echocardiography (TEE) with contrast, or without contrast followed by with contrast, for congenital cardiac anomalies; including probe placement, image acquisition, interpretation and report	EviCore codes missing from grid

		EviCore codes missing from grid
C8928	Transthoracic echocardiography with contrast, or without contrast followed by with contrast, real-time with image documentation (2d), includes m-mode recording, when performed, during rest and cardiovascular stress test using treadmill, bicycle exercise and/or pharmacologically induced stress, with interpretation and report	
C8929	Transthoracic echocardiography with contrast, or without contrast followed by with contrast, real-time with image documentation (2d), includes m-mode recording, when performed, complete, with spectral doppler echocardiography, and with color flow doppler echocardiography	EviCore codes missing from grid
C8930	Transthoracic echocardiography, with contrast, or without contrast followed by with contrast, real-time with image documentation (2d), includes m-mode recording, when performed, during rest and cardiovascular stress test using treadmill, bicycle exercise and/or pharmacologically induced stress, with interpretation and report; including performance of continuous electrocardiographic monitoring, with physician supervision	EviCore codes missing from grid
97010	Application of a modality to 1 or more areas; hot or cold packs	EviCore codes missing from grid

97039	Unlisted modality (specify type and time if constant attendance)	EviCore codes missing from grid
97139	Unlisted therapeutic procedure (specify)	EviCore codes missing from grid
97532	Development of cognitive skills to improve attention, memory, problem solving (includes compensatory training), direct (one- on-one) patient contact, each 15 minutes	EviCore codes missing from grid
97533	Sensory integrative techniques to enhance sensory processing and promote adaptive responses to environmental demands, direct (one-on-one) patient contact, each 15 minutes	EviCore codes missing from grid
97545	Work hardening/conditioning; initial 2 hours	EviCore codes missing from grid
97546	Work hardening/conditioning; each additional hour (List separately in addition to code for primary procedure)	EviCore codes missing from grid
97755	Assistive technology assessment (eg, to restore, augment or compensate for existing function, optimize functional tasks and/or maximize environmental accessibility), direct one-on-one contact, with written report, each 15 minutes	EviCore codes missing from grid
97762	Checkout for orthotic/prosthetic use, established patient, each 15 minutes	EviCore codes missing from grid

		EviCore codes missing from grid
G0281	Electrical stimulation, (unattended), to one or more areas, for chronic stage iii and stage iv pressure ulcers, arterial ulcers, diabetic ulcers, and venous statsis ulcers not demonstrating measurable signs of healing after 30 days of conventional care, as part of a therapy plan of care	
G0282	Electrical stimulation, (unattended), to one or more areas, for wound care other than described in G0281	EviCore codes missing from grid
G0283	Electrical stimulation (unattended), to one or more areas for indication(s) other than wound care, as part of a therapy plan of care	EviCore codes missing from grid
92605	Evaluation for prescription of non-speech-generating augmentative and alternative communication device, face-to-face with the patient; first hour	EviCore codes missing from grid
92606	Therapeutic service(s) for the use of non-speech-generating device, including programming and modification	EviCore codes missing from grid
92607	Evaluation for prescription for speech-generating augmentative and alternative communication device, face-to-face with the patient; first hour	EviCore codes missing from grid

		EviCore codes missing from grid
92608	Evaluation for prescription for speech-generating augmentative and alternative communication device, face-to-face with the patient; each additional 30 minutes (List separately in addition to code for primary procedure)	
92609	Therapeutic services for the use of speech-generating device, including programming and modification	EviCore codes missing from grid
92613	Flexible endoscopic evaluation of swallowing by cine or video recording; interpretation and report only	EviCore codes missing from grid
92615	Flexible endoscopic evaluation, laryngeal sensory testing by cine or video recording; interpretation and report only	EviCore codes missing from grid
92617	Flexible endoscopic evaluation of swallowing and laryngeal sensory testing by cine or video recording; interpretation and report only	EviCore codes missing from grid
92618	Evaluation for prescription of non-speech-generating augmentative and alternative communication device, face-to-face with the patient; each additional 30 minutes (List separately in addition to code for primary procedure)	EviCore codes missing from grid

Code	Description	Notes
96105	Assessment of aphasia (includes assessment of expressive and receptive speech and language function, language comprehension, speech production ability, reading, spelling, writing, eg, by Boston Diagnostic Aphasia Examination) with interpretation and report, per hour	EviCore codes missing from grid
96110	Developmental screening (eg, developmental milestone survey, speech and language delay screen), with scoring and documentation, per standardized instrument	EviCore codes missing from grid
96111	Developmental testing, (includes assessment of motor, language, social, adaptive, and/or cognitive functioning by standardized developmental instruments) with interpretation and report	EviCore codes missing from grid
96125	Standardized cognitive performance testing (eg, Ross Information Processing Assessment) per hour of a qualified health care professional's time, both face-to-face time administering tests to the patient and time interpreting these test results and preparing the report	EviCore codes missing from grid
98943	Chiropractic manipulative treatment (CMT); extraspinal, 1 or more regions	EviCore codes missing from grid

20930	Allograft, morselized, or placement of osteopromotive material, for spine surgery only (List separately in addition to code for primary procedure)	EviCore codes missing from grid
20936	Autograft for spine surgery only (includes harvesting the graft); local (eg, ribs, spinous process, or laminar fragments) obtained from same incision (List separately in addition to code for primary procedure)	EviCore codes missing from grid
22841	Internal spinal fixation by wiring of spinous processes (List separately in addition to code for primary procedure)	EviCore codes missing from grid
22856	Total disc arthroplasty (artificial disc), anterior approach, including discectomy with end plate preparation (includes osteophytectomy for nerve root or spinal cord decompression and microdissection); single interspace, cervical	EviCore codes missing from grid
22857	Total disc arthroplasty (artificial disc), anterior approach, including discectomy to prepare interspace (other than for decompression), single interspace, lumbar	EviCore codes missing from grid

		EviCore codes missing from grid
22858	Total disc arthroplasty (artificial disc), anterior approach, including discectomy with end plate preparation (includes osteophytectomy for nerve root or spinal cord decompression and microdissection); second level, cervical (List separately in addition to code for primary procedure)	
22861	Revision including replacement of total disc arthroplasty (artificial disc), anterior approach, single interspace; cervical	EviCore codes missing from grid
22862	Revision including replacement of total disc arthroplasty (artificial disc), anterior approach, single interspace; lumbar	EviCore codes missing from grid
22867	Insertion of interlaminar/interspinous process stabilization/distraction device, without fusion, including image guidance when performed, with open decompression, lumbar; single level	EviCore codes missing from grid
22868	Insertion of interlaminar/interspinous process stabilization/distraction device, without fusion, including image guidance when performed, with open decompression, lumbar; second level (List separately in addition to code for primary procedure)	EviCore codes missing from grid

22869	Insertion of interlaminar/interspinous process stabilization/distraction device, without open decompression or fusion, including image guidance when performed, lumbar; single level	EviCore codes missing from grid
22870	Insertion of interlaminar/interspinous process stabilization/distraction device, without open decompression or fusion, including image guidance when performed, lumbar; second level (List separately in addition to code for primary procedure)	EviCore codes missing from grid
0164T	Removal of total disc arthroplasty, (artificial disc), anterior approach, each additional interspace, lumbar (List separately in addition to code for primary procedure)	EviCore codes missing from grid
95800	Sleep study, unattended, simultaneous recording; heart rate, oxygen saturation, respiratory analysis (eg, by airflow or peripheral arterial tone), and sleep time	EviCore codes missing from grid
95801	Sleep study, unattended, simultaneous recording; minimum of heart rate, oxygen saturation, and respiratory analysis (eg, by airflow or peripheral arterial tone)	EviCore codes missing from grid

Code	Description	Notes
95806	Sleep study, unattended, simultaneous recording of, heart rate, oxygen saturation, respiratory airflow, and respiratory effort (eg, thoracoabdominal movement)	EviCore codes missing from grid
A4604	Tubing with integrated heating element for use with positive airway pressure device	EviCore codes missing from grid
A7044	Oral interface used with positive airway pressure device, each	EviCore codes missing from grid
A7045	Exhalation port with or without swivel used with accessories for positive airway devices, replacement only	EviCore codes missing from grid
J0888	Injection, epoetin beta, 1 microgram, (for non esrd use)	EviCore codes missing from grid
J2783	Injection, rasburicase, 0.5 mg	EviCore codes missing from grid
J9325	Injection, talimogene laherparepvec, per 1 million plaque forming units	EviCore codes missing from grid
77331	Special dosimetry (eg, TLD, microdosimetry) (specify), only when prescribed by the treating physician	EviCore codes missing from grid
77336	Continuing medical physics consultation, including assessment of treatment parameters, quality assurance of dose delivery, and review of patient treatment documentation in support of the radiation oncologist, reported per week of therapy	EviCore codes missing from grid
77402	Radiation treatment delivery, >=1 MeV; simple	EviCore codes missing from grid
77407	Radiation treatment delivery, >=1 MeV; intermediate	EviCore codes missing from grid

Code	Description	Notes
77412	Radiation treatment delivery, >=1 MeV; complex	EviCore codes missing from grid
77600	Hyperthermia, externally generated; superficial (ie, heating to a depth of 4 cm or less)	EviCore codes missing from grid
77605	Hyperthermia, externally generated; deep (ie, heating to depths greater than 4 cm)	EviCore codes missing from grid
77610	Hyperthermia generated by interstitial probe(s); 5 or fewer interstitial applicators	EviCore codes missing from grid
77615	Hyperthermia generated by interstitial probe(s); more than 5 interstitial applicators	EviCore codes missing from grid
77620	Hyperthermia generated by intracavitary probe(s)	EviCore codes missing from grid
0190T	Placement of intraocular radiation source applicator (List separately in addition to primary procedure)	EviCore codes missing from grid
0394T	High dose rate electronic brachytherapy, skin surface application, per fraction, includes basic dosimetry, when performed	EviCore codes missing from grid
0395T	High dose rate electronic brachytherapy, interstitial or intracavitary treatment, per fraction, includes basic dosimetry, when performed	EviCore codes missing from grid
A9606	Radium ra-223 dichloride, therapeutic, per microcurie	EviCore codes missing from grid
81202	APC (adenomatous polyposis coli) (eg, familial adenomatosis polyposis [FAP], attenuated FAP) gene analysis; known familial variants	EviCore codes missing from grid
81221	CFTR (cystic fibrosis transmembrane conductance regulator) (eg, cystic fibrosis) gene analysis; known familial variants	EviCore codes missing from grid

		EviCore codes missing from grid
81228	Cytogenomic constitutional (genome-wide) microarray analysis; interrogation of genomic regions for copy number variants (eg, bacterial artificial chromosome [BAC] or oligo-based comparative genomic hybridization [CGH] microarray analysis)	
81229	Cytogenomic constitutional (genome-wide) microarray analysis; interrogation of genomic regions for copy number and single nucleotide polymorphism (SNP) variants for chromosomal abnormalities	EviCore codes missing from grid
81248	G6PD gene analysis familial variants	EviCore codes missing from grid
81252	GJB2 (gap junction protein, beta 2, 26kDa, connexin 26) (eg, nonsyndromic hearing loss) gene analysis; full gene sequence	EviCore codes missing from grid
81253	GJB2 (gap junction protein, beta 2, 26kDa, connexin 26) (eg, nonsyndromic hearing loss) gene analysis; known familial variants	EviCore codes missing from grid
81258	HBA1/HBA 2 gene analysis known familial variant	EviCore codes missing from grid
81293	MLH1 (mutL homolog 1, colon cancer, nonpolyposis type 2) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; known familial variants	EviCore codes missing from grid
81296	MSH2 (mutS homolog 2, colon cancer, nonpolyposis type 1) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; known familial variants	EviCore codes missing from grid

81299	MSH6 (mutS homolog 6 [E. coli]) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; known familial variants	EviCore codes missing from grid
81302	MECP2 (methyl CpG binding protein 2) (eg, Rett syndrome) gene analysis; full sequence analysis	EviCore codes missing from grid
81303	MECP2 (methyl CpG binding protein 2) (eg, Rett syndrome) gene analysis; known familial variant	EviCore codes missing from grid
81304	MECP2 (methyl CpG binding protein 2) (eg, Rett syndrome) gene analysis; duplication/deletion variants	EviCore codes missing from grid
81318	PMS2 (postmeiotic segregation increased 2 [S. cerevisiae]) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) gene analysis; known familial variants	EviCore codes missing from grid
81322	PTEN (phosphatase and tensin homolog) (eg, Cowden syndrome, PTEN hamartoma tumor syndrome) gene analysis; known familial variant	EviCore codes missing from grid
81326	PMP22 (peripheral myelin protein 22) (eg, Charcot-Marie-Tooth, hereditary neuropathy with liability to pressure palsies) gene analysis; known familial variant	EviCore codes missing from grid
81362	HBB known familial variants	EviCore codes missing from grid

		EviCore codes missing from grid
81412	Ashkenazi Jewish associated disorders (eg, Bloom syndrome, Canavan disease, cystic fibrosis, familial dysautonomia, Fanconi anemia group C, Gaucher disease, Tay-Sachs disease), genomic sequence analysis panel, must include sequencing of at least 9 genes, including ASPA, BLM, CFTR, FANCC, GBA, HEXA, IKBKAP, MCOLN1, and SMPD1	
81413	Cardiac ion channelopathies (eg, Brugada syndrome, long QT syndrome, short QT syndrome, catecholaminergic polymorphic ventricular tachycardia); genomic sequence analysis panel, must include sequencing of at least 10 genes, including ANK2, CASQ2, CAV3, KCNE1, KCNE2, KCNH2, KCNJ2, KCNQ1, RYR2, and SCN5A	EviCore codes missing from grid
81414	Cardiac ion channelopathies (eg, Brugada syndrome, long QT syndrome, short QT syndrome, catecholaminergic polymorphic ventricular tachycardia); duplication/deletion gene analysis panel, must include analysis of at least 2 genes, including KCNH2 and KCNQ1	EviCore codes missing from grid
81415	Exome (eg, unexplained constitutional or heritable disorder or syndrome); sequence analysis	EviCore codes missing from grid

Code	Description	Notes
81416	Exome (eg, unexplained constitutional or heritable disorder or syndrome); sequence analysis, each comparator exome (eg, parents, siblings) (List separately in addition to code for primary procedure)	EviCore codes missing from grid
81417	Exome (eg, unexplained constitutional or heritable disorder or syndrome); re-evaluation of previously obtained exome sequence (eg, updated knowledge or unrelated condition/syndrome)	EviCore codes missing from grid
81422	Fetal chromosomal microdeletion(s) genomic sequence analysis (eg, DiGeorge syndrome, Cri- du-chat syndrome), circulating cell-free fetal DNA in maternal blood	EviCore codes missing from grid
81425	Genome (eg, unexplained constitutional or heritable disorder or syndrome); sequence analysis	EviCore codes missing from grid
81426	Genome (eg, unexplained constitutional or heritable disorder or syndrome); sequence analysis, each comparator genome (eg, parents, siblings) (List separately in addition to code for primary procedure)	EviCore codes missing from grid
81427	Genome (eg, unexplained constitutional or heritable disorder or syndrome); re-evaluation of previously obtained genome sequence (eg, updated knowledge or unrelated condition/syndrome)	EviCore codes missing from grid

		EviCore codes missing from grid
81430	Hearing loss (eg, nonsyndromic hearing loss, Usher syndrome, Pendred syndrome); genomic sequence analysis panel, must include sequencing of at least 60 genes, including CDH23, CLRN1, GJB2, GPR98, MTRNR1, MYO7A, MYO15A, PCDH15, OTOF, SLC26A4, TMC1, TMPRSS3, USH1C, USH1G, USH2A, and WFS1	
81431	Hearing loss (eg, nonsyndromic hearing loss, Usher syndrome, Pendred syndrome); duplication/deletion analysis panel, must include copy number analyses for STRC and DFNB1 deletions in GJB2 and GJB6 genes	EviCore codes missing from grid
81432	Hereditary breast cancer-related disorders (eg, hereditary breast cancer, hereditary ovarian cancer, hereditary endometrial cancer); genomic sequence analysis panel, must include sequencing of at least 14 genes, including ATM, BRCA1, BRCA2, BRIP1, CDH1, MLH1, MSH2, MSH6, NBN, PALB2, PTEN, RAD51C, STK11, and TP53	EviCore codes missing from grid
81433	Hereditary breast cancer-related disorders (eg, hereditary breast cancer, hereditary ovarian cancer, hereditary endometrial cancer); duplication/deletion analysis panel, must include analyses for BRCA1, BRCA2, MLH1, MSH2, and STK11	EviCore codes missing from grid

		EviCore codes missing from grid
81434	Hereditary retinal disorders (eg, retinitis pigmentosa, Leber congenital amaurosis, cone-rod dystrophy), genomic sequence analysis panel, must include sequencing of at least 15 genes, including ABCA4, CNGA1, CRB1, EYS, PDE6A, PDE6B, PRPF31, PRPH2, RDH12, RHO, RP1, RP2, RPE65, RPGR, and USH2A	
81435	Hereditary colon cancer disorders (eg, Lynch syndrome, PTEN hamartoma syndrome, Cowden syndrome, familial adenomatosis polyposis); genomic sequence analysis panel, must include sequencing of at least 10 genes, including APC, BMPR1A, CDH1, MLH1, MSH2, MSH6, MUTYH, PTEN, SMAD4, and STK11	EviCore codes missing from grid
81436	Hereditary colon cancer disorders (eg, Lynch syndrome, PTEN hamartoma syndrome, Cowden syndrome, familial adenomatosis polyposis); duplication/deletion analysis panel, must include analysis of at least 5 genes, including MLH1, MSH2, EPCAM, SMAD4, and STK11	EviCore codes missing from grid
81437	Hereditary neuroendocrine tumor disorders (eg, medullary thyroid carcinoma, parathyroid carcinoma, malignant pheochromocytoma or paraganglioma); genomic sequence analysis panel, must include sequencing of at least 6 genes, including MAX, SDHB, SDHC, SDHD, TMEM127, and VHL	EviCore codes missing from grid

		EviCore codes missing from grid
81438	Hereditary neuroendocrine tumor disorders (eg, medullary thyroid carcinoma, parathyroid carcinoma, malignant pheochromocytoma or paraganglioma); duplication/deletion analysis panel, must include analyses for SDHB, SDHC, SDHD, and VHL	
81439	Inherited cardiomyopathy (eg, hypertrophic cardiomyopathy, dilated cardiomyopathy, arrhythmogenic right ventricular cardiomyopathy) genomic sequence analysis panel, must include sequencing of at least 5 genes, including DSG2, MYBPC3, MYH7, PKP2, and TTN	EviCore codes missing from grid
81440	Nuclear encoded mitochondrial genes (eg, neurologic or myopathic phenotypes), genomic sequence panel, must include analysis of at least 100 genes, including BCS1L, C10orf2, COQ2, COX10, DGUOK, MPV17, OPA1, PDSS2, POLG, POLG2, RRM2B, SCO1, SCO2, SLC25A4, SUCLA2, SUCLG1, TAZ, TK2, and TYMP	EviCore codes missing from grid

		EviCore codes missing from grid
81442	Noonan spectrum disorders (eg, Noonan syndrome, cardio-facio-cutaneous syndrome, Costello syndrome, LEOPARD syndrome, Noonan-like syndrome), genomic sequence analysis panel, must include sequencing of at least 12 genes, including BRAF, CBL, HRAS, KRAS, MAP2K1, MAP2K2, NRAS, PTPN11, RAF1, RIT1, SHOC2, and SOS1	
81445	Targeted genomic sequence analysis panel, solid organ neoplasm, DNA analysis, and RNA analysis when performed, 5-50 genes (eg, ALK, BRAF, CDKN2A, EGFR, ERBB2, KIT, KRAS, NRAS, MET, PDGFRA, PDGFRB, PGR, PIK3CA, PTEN, RET), interrogation for sequence variants and copy number variants or rearrangements, if performed	EviCore codes missing from grid
81448	Hereditary peripheral neuropathy gen seq pnl	EviCore codes missing from grid
81460	Whole mitochondrial genome (eg, Leigh syndrome, mitochondrial encephalomyopathy, lactic acidosis, and stroke-like episodes [MELAS], myoclonic epilepsy with ragged-red fibers [MERFF], neuropathy, ataxia, and retinitis pigmentosa [NARP], Leber hereditary optic neuropathy [LHON]), genomic sequence, must include sequence analysis of entire mitochondrial genome with heteroplasmy detection	EviCore codes missing from grid

81465	Whole mitochondrial genome large deletion analysis panel (eg, Kearns-Sayre syndrome, chronic progressive external ophthalmoplegia), including heteroplasmy detection, if performed	EviCore codes missing from grid
81470	X-linked intellectual disability (XLID) (eg, syndromic and non-syndromic XLID); genomic sequence analysis panel, must include sequencing of at least 60 genes, including ARX, ATRX, CDKL5, FGD1, FMR1, HUWE1, IL1RAPL, KDM5C, L1CAM, MECP2, MED12, MID1, OCRL, RPS6KA3, and SLC16A2	EviCore codes missing from grid
81471	X-linked intellectual disability (XLID) (eg, syndromic and non-syndromic XLID); duplication/deletion gene analysis, must include analysis of at least 60 genes, including ARX, ATRX, CDKL5, FGD1, FMR1, HUWE1, IL1RAPL, KDM5C, L1CAM, MECP2, MED12, MID1, OCRL, RPS6KA3, and SLC16A2	EviCore codes missing from grid
81479	Unlisted molecular pathology procedure	EviCore codes missing from grid
81490	Autoimmune (rheumatoid arthritis), analysis of 12 biomarkers using immunoassays, utilizing serum, prognostic algorithm reported as a disease activity score	EviCore codes missing from grid
81493	Coronary artery disease, mRNA, gene expression profiling by real-time RT-PCR of 23 genes, utilizing whole peripheral blood, algorithm reported as a risk score	EviCore codes missing from grid

		EviCore codes missing from grid
81500	Oncology (ovarian), biochemical assays of two proteins (CA-125 and HE4), utilizing serum, with menopausal status, algorithm reported as a risk score	
81503	Oncology (ovarian), biochemical assays of five proteins (CA-125, apolipoprotein A1, beta-2 microglobulin, transferrin, and pre-albumin), utilizing serum, algorithm reported as a risk score	EviCore codes missing from grid
81504	Oncology (tissue of origin), microarray gene expression profiling of > 2000 genes, utilizing formalin-fixed paraffin-embedded tissue, algorithm reported as tissue similarity scores	EviCore codes missing from grid
81525	Oncology (colon), mRNA, gene expression profiling by real-time RT-PCR of 12 genes (7 content and 5 housekeeping), utilizing formalin-fixed paraffin-embedded tissue, algorithm reported as a recurrence score	EviCore codes missing from grid
81535	Oncology (gynecologic), live tumor cell culture and chemotherapeutic response by DAPI stain and morphology, predictive algorithm reported as a drug response score; first single drug or drug combination	EviCore codes missing from grid

		EviCore codes missing from grid
81536	Oncology (gynecologic), live tumor cell culture and chemotherapeutic response by DAPI stain and morphology, predictive algorithm reported as a drug response score; each additional single drug or drug combination (List separately in addition to code for primary procedure)	
81538	Oncology (lung), mass spectrometric 8-protein signature, including amyloid A, utilizing serum, prognostic and predictive algorithm reported as good versus poor overall survival	EviCore codes missing from grid
81539	Oncology (high-grade prostate cancer), biochemical assay of four proteins (Total PSA, Free PSA, Intact PSA, and human kallikrein-2 [hK2]), utilizing plasma or serum, prognostic algorithm reported as a probability score	EviCore codes missing from grid
81540	Oncology (tumor of unknown origin), mRNA, gene expression profiling by real-time RT-PCR of 92 genes (87 content and 5 housekeeping) to classify tumor into main cancer type and subtype, utilizing formalin-fixed paraffin-embedded tissue, algorithm reported as a probability of a predicted main cancer type and subtype	EviCore codes missing from grid
81545	Oncology (thyroid), gene expression analysis of 142 genes, utilizing fine needle aspirate, algorithm reported as a categorical result (eg, benign or suspicious)	EviCore codes missing from grid

81595	Cardiology (heart transplant), mRNA, gene expression profiling by real-time quantitative PCR of 20 genes (11 content and 9 housekeeping), utilizing subfraction of peripheral blood, algorithm reported as a rejection risk score	EviCore codes missing from grid
81599	Unlisted multianalyte assay with algorithmic analysis	EviCore codes missing from grid
0004M	Scoliosis, Dna Analysis Of 53 Single Nucleotide Polymorphisms	EviCore codes missing from grid
0006M	Oncology (Hepatic), Mrna Expression Levels Of 161 Genes	EviCore codes missing from grid
0007M	Oncology (Gastrointestinal Neuroendocrine Tumors), Real-Time Pcr Expression Analysis	EviCore codes missing from grid
0008M	Oncology (Breast), Mrna Analysis Of 58 Genes Using Hybrid Capture	EviCore codes missing from grid
0036U	XOME TUM & NML SPEC SEQ ANALYSIS	EviCore codes missing from grid
0037U	TRGT GEN DEQUENCE DNA 324 GENE	EviCore codes missing from grid
0045U	ONC BREAST DUX CARC IS 12 GENE	EviCore codes missing from grid
0047U	ONC PRST8 MRNA 17 GENE ALG	EviCore codes missing from grid
0048U	ONC SLD ORG NEO DNA 468 GENE	EviCore codes missing from grid
0050U	TRGT GEN DEQUENCE DNA 194 GENE	EviCore codes missing from grid
0053U	ONC PROSTATE CANCER FISH ANALYSIS 4 GENE	EviCore codes missing from grid
0055U	CARDIOLOGY HRT TRANSPLANT 96 DNA SEQ	EviCore codes missing from grid
0056U	HEMATOLOGY AML DNA GENE REARGMT	EviCore codes missing from grid
0057U	ONCOLOGY SOLID ORGAN NEO MRNA 51 GENE	EviCore codes missing from grid
0060U	TWIN ZYGOSITY GENE SEQUENCE ANALYSIS CHRMS2	EviCore codes missing from grid

G9143	Warfarin responsiveness testing by genetic technique using any method, any number of specimen(s)	EviCore codes missing from grid
S3844	DNA analysis of the connexin 26 gene (gjb2) for susceptibility to congenital, profound deafness	EviCore codes missing from grid
S3850	Genetic testing for sickle cell anemia	EviCore codes missing from grid
S3861	Genetic testing, sodium channel, voltage-gated, type v, alpha subunit (scn5a) and variants for suspected brugada syndrome	EviCore codes missing from grid
0011M	(ONCOLOGY) PR CA MRNA 12 G BL PLSM UR ALG	EviCore codes missing from grid
0012M	(ONCOLOGY) UROTH CA RISK MRNA 5 G UR ALG	EviCore codes missing from grid
0013M	(ONCOLOGY) UROTH CA RECR MRNA 5 G UR ALG	EviCore codes missing from grid
C9493	30 MG/100ML SOLN C9493 Injection, edaravone, 1 mg	EviCore codes missing from grid
Q5106	Injection, epoetin alfa, biosimilar, (for non-ESRD use), 1000 units	EviCore codes missing from grid
J2182	100 MG SOLR J2182 Injection, mepolizumab, 1 mg	EviCore codes missing from grid
J2357	Injection, omalizumab, 5 mg	EviCore codes missing from grid
J2786	100 MG/10ML SOLN J2786 Injection, reslizumab, 1 mg	EviCore codes missing from grid
J0565	New code effective 1/1/18 previously coded J3590 and went live 11/1/17 1000 MG/40ML SOLN J0565 Injection, bezlotoxumab, 10 mg	EviCore codes missing from grid
C9016	22.5 MG SRER C9016 Injection, triptorelin extended release, 3.75 mg	EviCore codes missing from grid
J2170	Injection, mecasermin, 1 mg	EviCore codes missing from grid
J0597	Injection, c-1 esterase inhibitor (human), berinert, 10 units	EviCore codes missing from grid
J1290	Injection, ecallantide, 1 mg	EviCore codes missing from grid

J1744	Injection, icatibant, 1 mg	EviCore codes missing from grid
C9399	200 MG/1.33ML SOLN	EviCore codes missing from grid
90281	Immune globulin (Ig), human, for intramuscular use	EviCore codes missing from grid
90283	10 GM/100ML SOLN, 30 GM/300ML SOLN, LIQUID 10% VIAL 90283 Immune Globulin (IgIV), human, for intravenous use	EviCore codes missing from grid
90284	8 GM/40ML SOLN, 1 GM/5ML SOLN, 4 GM/20ML SOLN, 2 GM/10ML SOLN 90284 Immune globulin (SCIg), human, for use in subcutaneous infusions, 100 mg, each	EviCore codes missing from grid
J1460	S/D INJ J1460 Injection, gamma globulin, intramuscular, 1 cc	EviCore codes missing from grid
J1555	Injection, immune globulin, 100 mg	EviCore codes missing from grid
J1557	Injection, immune globulin, (gammapleX), intravenous, non- lyophilized (e.g., liquid), 500 mg	EviCore codes missing from grid
J1745	Injection infliXimab, 10 mg	EviCore codes missing from grid
J1602	Injection, golimumab, 1 mg, for intravenous use	EviCore codes missing from grid
J3357	45 MG/0.5ML SOLN J3357 Ustekinumab, for subcutaneous injection, 1 mg and 90 MG/ML SOSY J3357 Ustekinumab, for subcutaneous injection, 1 mg	EviCore codes missing from grid
J3358	130 MG/26ML SOLN J3358 Ustekinumab, for intravenous injection, 1 mg. New code effective 1/1/18, previously coded Q9989 which was deleted 12/31/17, Went live 11/1/17	EviCore codes missing from grid

Q5103	Q5103 Injection, infliximab-dyyb, biosimilar, 10 mg. New code effective 4/1/18 previously coded Q5102 which was deleted 3/31/18 Went live 11/1/17	EviCore codes missing from grid
Q5104	100 MG SOLR Q5104 Injection, infliximab-abda, biosimilar, 10 mg. New code effective 4/1/18 previously coded J3590, Go live 11/1/17	EviCore codes missing from grid
J2840	Kanuma 20 MG/10ML SOLN J2840 Injection, sebelipase alfa, 1 mg	EviCore codes missing from grid
J2350	300 MG/10ML SOLN J2350 Injection, ocrelizumab, 1 mg. New code effective 1/1/18 previously coded J3590 Go live was 11/1/17	EviCore codes missing from grid
C9257	Injection, bevacizumab, 0.25 mg	EviCore codes missing from grid
C9465	60 MG/3ML PRSY C9465 Hyaluronan or derivative, for intra-articular injection, per dose	EviCore codes missing from grid
J7321	Hyaluronan or derivative, hyalgan or supartz, for intra-articular injection, per dose	EviCore codes missing from grid
J7322	24 MG/3ML SOSY J7322 Hyaluronan or derivative, for intra-articular injection, 1 mg	EviCore codes missing from grid
J7327	Hyaluronan or derivative, monovisc, for intra-articular injection, per dose	EviCore codes missing from grid
J7328	Hyaluronan or derivative, for intra- articular injection, 0.1 mg	EviCore codes missing from grid
J7320	Hyaluronan or derivative, genvisc 850, for intra-articular injection, 1 mg	EviCore codes missing from grid
C9032	VIAL C9032 Injection, voretigene neparvovec-rzyl, 1 billion vector genome	EviCore codes missing from grid

90378	Respiratory syncytial virus, monoclonal antibody, recombinant, for intramuscular use, 50 mg, each	EviCore codes missing from grid
J0606	5 MG/ML SOLN J0606 Injection, etelcalcetide, 0.1 mg and 2.5 MG/0.5ML SOLN J0606 Injection, etelcalcetide, 0.1 mg and 10 MG/2ML SOLN J0606 Injection, etelcalcetide, 0.1	EviCore codes missing from grid
C9466	30 MG/ML SOSY C9466 Injection, benralizumab, 1 mg	EviCore codes missing from grid
J2326	12 MG/5ML SOLN J2326 Injection, nusinersen, 0.1 mg	EviCore codes missing from grid
J0800	Injection, corticotropin, up to 40 units	EviCore codes missing from grid
J1428	500 MG/10ML SOLN J1428 Injection, eteplirsen, 10 mg and Exondys 51 100 MG/2ML SOLN J1428 Injection, eteplirsen, 10 mg	EviCore codes missing from grid
90945	Dialysis procedure other than hemodialysis (eg, peritoneal dialysis, hemofiltration, or other continuous renal replacement therapies), with single evaluation by a physician or other qualified health care professional	
90963	End-stage renal disease (ESRD) related services for home dialysis per full month, for patients younger than 2 years of age to include monitoring for the adequacy of nutrition, assessment of growth and development, and counseling of parents	

90964	End-stage renal disease (ESRD) related services for home dialysis per full month, for patients 2-11 years of age to include monitoring for the adequacy of nutrition, assessment of growth and development, and counseling of parents	
90965	End-stage renal disease (ESRD) related services for home dialysis per full month, for patients 12-19 years of age to include monitoring for the adequacy of nutrition, assessment of growth and development, and counseling of parents	
90966	End-stage renal disease (ESRD) related services for home dialysis per full month, for patients 20 years of age and older	
90989	Dialysis training, patient, including helper where applicable, any mode, completed course	
90993	Dialysis training, patient, including helper where applicable, any mode, course not completed, per training session	
90945	Dialysis procedure other than hemodialysis (eg, peritoneal dialysis, hemofiltration, or other continuous renal replacement therapies), with single evaluation by a physician or other qualified health care professional	

90963	End-stage renal disease (ESRD) related services for home dialysis per full month, for patients younger than 2 years of age to include monitoring for the adequacy of nutrition, assessment of growth and development, and counseling of parents	
90964	End-stage renal disease (ESRD) related services for home dialysis per full month, for patients 2-11 years of age to include monitoring for the adequacy of nutrition, assessment of growth and development, and counseling of parents	
90965	End-stage renal disease (ESRD) related services for home dialysis per full month, for patients 12-19 years of age to include monitoring for the adequacy of nutrition, assessment of growth and development, and counseling of parents	
90966	End-stage renal disease (ESRD) related services for home dialysis per full month, for patients 20 years of age and older	
90989	Dialysis training, patient, including helper where applicable, any mode, completed course	
90993	Dialysis training, patient, including helper where applicable, any mode, course not completed, per training session	
E1392	Portable oxygen concentrator, rental	

L5673	Addition to lower extremity, below knee/above knee, custom fabricated from existing mold or prefabricated, socket insert, silicone gel, elastomeric or equal, for use with locking mechanism	
B4103	Enteral formula, for pediatrics, used to replace fluids and electrolytes (e.g., clear liquids), 500 ml = 1 unit	
B4158	Enteral formula, for pediatrics, nutritionally complete with intact nutrients, includes proteins, fats, carbohydrates, vitamins and minerals, may include fiber and/or iron, administered through an enteral feeding tube, 100 calories = 1 unit	
B4150	Enteral formula, nutritionally complete with intact nutrients, includes proteins, fats, carbohydrates, vitamins and minerals, may include fiber, administered through an enteral feeding tube, 100 calories = 1 unit	
B9998	Noc for enteral supplies	
Q4081	Injection, epoetin alfa, 100 units (for esrd on dialysis)	evicore PA
76391	AMA change	evicore PA
76978	AMA change	evicore PA
76979	AMA change	evicore PA
77046	AMA change	evicore PA
77047	AMA change	evicore PA
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A9513	AMA change	evicore PA
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33289	AMA change	evicore PA
0515T	AMA change	evicore PA

0516T	AMA change	evicore PA
0517T	AMA change	evicore PA
0519T	AMA change	evicore PA
0520T	AMA change	evicore PA
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G0515	AMA change	evicore PA
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A9270	AMA change	evicore PA
E0485	AMA change	evicore PA
E0486	AMA change	evicore PA
E1399	AMA change	evicore PA
C9024	AMA change	evicore PA
J9153	AMA change	evicore PA
J9229	AMA change	evicore PA
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91799	AMA change	evicore PA
91800	AMA change	evicore PA
79005	AMA change	evicore PA
97010	AMA change	evicore PA
A9543	AMA change	evicore PA
C2616	AMA change	evicore PA
C9408	AMA change	evicore PA
C9726	AMA change	evicore PA
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29200		evicore PA
29240		evicore PA
29260		evicore PA
29280		evicore PA
97039		evicore PA
29530		evicore PA
29540		evicore PA
29550		evicore PA
81287		evicore PA
81420		evicore PA
0008M		evicore PA
0015U		evicore PA
0028U		evicore PA
Q5106		evicore PA
C9016		evicore PA

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81211		evicore PA
81213		evicore PA
81214		evicore PA
96111		evicore PA
0159T		evicore PA
0190T		evicore PA
C8904		evicore PA
C8907		evicore PA
C8925		evicore PA
C8926		evicore PA
C9744		evicore PA
J0220		evicore PA
J2355		evicore PA
J9151		evicore PA
Q9973		evicore PA
Q9980		evicore PA
88305	TISSUE EXAM BY PATHOLOGIST	HCSC
33274		EviCore PA
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33289		EviCore PA
75557		EviCore PA
75559		EviCore PA
75561		EviCore PA
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C8930		EviCore PA
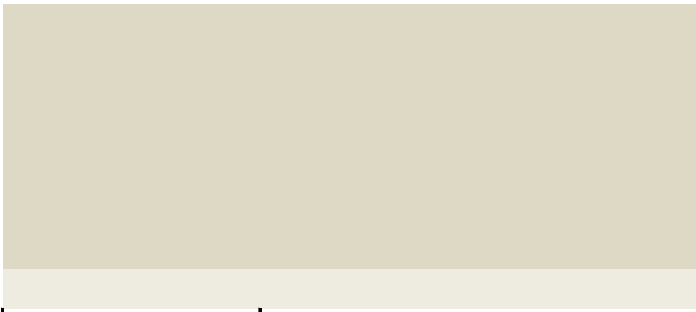
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