

Procedures and services considered always investigational or cosmetic

Moda Health Commercial Group and Individual Members

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Codes	ServiceDescription	ExceptionsNotes
	Temporary female intraurethral valve-pump (ie, voiding prosthesis); initial	
	insertion, including urethral measurement	
0596T		Always Investigational
	Glomerular filtration rate (GFR) monitoring, transdermal, including sensor	
	placement and administration of more than one dose of fluorescent	
	pyrazine agent, each 24 hours	
0603T		Always Investigational
	Osteotomy, humerus, with insertion of an externally controlled	
	intramedullary lengthening device, including intraoperative imaging, initial	
	and subsequent alignment assessments, computations of adjustment	
	schedules, and management of the intramedullary lengthening device	
0594T		Always Investigational
	Noncontact real-time fluorescence wound imaging, for bacterial presence,	
	location, and load, per session; first anatomic site (eg, lower extremity)	
0598T		Always Investigational
	Temporary female intraurethral valve-pump (ie, voiding prosthesis); initial	
	insertion, including urethral measurement replacement	
0597T		Always Investigational
	Ontired ash are not to recover the (OCT) of retires we need a retire this to d	
	Optical coherence tomography (OCT) of retina, remote, patientinitiated	
	image capture and transmission to a remote surveillance center unilateral	
	or bilateral; remote surveillance center technical support, data	Always Investigational
0605T	analyses and reports, with a minimum of 8 daily recordings, each 30 days	Always Investigational
00031	Glomerular filtration rate (GFR) measurement(s), transdermal, including	+
	sensor placement and administration of a single dose of fluorescent	
0602T	pyrazine agent	Always Investigational
00021	Ablation, irreversible electroporation; 1 or more tumors per organ,	Aiways ilivestigational
	including imaging guidance, when performed, percutaneous	
0600T	iniciaanig iniagnig galaance, when performed, percutaneous	Always Investigational
00001		Aiways ilivestigational

Codes	ServiceDescription	ExceptionsNotes
	Noncontact real-time fluorescence wound imaging, for bacterial presence,	·
	location, and load, per session; each additional anatomic site (eg, upper	
	extremity) (List	
	separately in addition to code for primary procedure)	
0599T		Always Investigational
	Ablation, irreversible electroporation; 1 or more tumors, including	171 211 611 1
	fluoroscopic and ultrasound	
	guidance, when performed, open	
0601T	Salatanos, initan panamas, apan	Always Investigational
00011	Remote monitoring of an external continuous pulmonary fluid monitoring	7 Hivays Hivestigational
	system, including measurement of radiofrequencyderived pulmonary fluid	
	levels, heart rate, respiration rate, activity, posture, and cardiovascular	
	rhythm (eg, ECG data), transmitted to	
	a remote 24-hour attended surveillance center; analysis of data received	
	and transmission of reports to the physician or other qualified health care	
	professional	
0608T	professional	Always Investigational
00001	Optical coherence tomography (OCT) of retina, remote, patientinitiated	Always Investigational
	image capture and transmission to a remote surveillance center unilateral	
	or bilateral; initial device provision, set-up and patient education on use of	Al
0004	equipment	Always Investigational
0604T		
	Remote monitoring of an external continuous pulmonary fluid monitoring	
	system, including measurement of radiofrequencyderived pulmonary fluid	
	levels, heart rate, respiration rate, activity, posture, and cardiovascular	
	rhythm (eg, ECG data), transmitted to a remote 24-hour attended	
	surveillance center; set-up and patient education on use of equipment	
0607T	surveillance center, set-up and patient education on use of equipment	Always Investigational
00071	Optical coherence tomography (OCT) of retina, remote, patientinitiated	Always investigational
	image capture and transmission to a remote surveillance center unilateral	
	or bilateral; review, interpretation and report by the prescribing physician	
	or other qualified health care professional of remote surveillance center	
ОСОСТ	data analyses, each 30 days	Alwaya Inwasticational
0606T	Demoval and replacement of a substantal implentable defibrilleter and a	Always Investigational
	Removal and replacement of a substernal implantable defibrillator pulse	
0614T	generator	Always Investigational
00141	Percutaneous transcatheter implantation of interatrial septal shunt device,	Always Investigational
	including right and left heart catheterization, intracardiac	
	echocardiography, and imaging guidance by the proceduralist, when	
00127	performed	Alumona langasti anti anal
0613T		Always Investigational

Codes	ServiceDescription	ExceptionsNotes
	Endovascular venous arterialization, tibial or peroneal vein, with	·
	transcatheter placement of intravascular stent graft(s) and closure by any	
	method, including percutaneous or open vascular access, ultrasound	
	guidance for vascular access when performed, all catheterization(s) and	
	intraprocedural roadmapping and imaging guidance necessary to complete	
	the intervention, all associated radiological supervision and interpretation,	
0620T	when performed	Always Investigational
0621T	Trabeculostomy ab interno by laser	Always Investigational
	Eye-movement analysis without spatial calibration, with	
	interpretation and report	
0615T		Always Investigational
	Cystourethroscopy with transurethral anterior prostate	
	commissurotomy and drug delivery, including transrectal	
	ultrasound and fluoroscopy, when performed	
0619T		Always Investigational
0622T	Trabeculostomy ab interno by laser; with use of ophthalmic endoscope	Always Investigational
	Wireless skin sensor thermal anisotropy measurement(s) and assessment of	
	flow in cerebrospinal fluid shunt, including ultrasound guidance, when	
0639T	performed	Always Investigational
	Transcutaneous visible light hyperspectral imaging measurement of	
	oxyhemoglobin, deoxyhemoglobin, and tissue oxygenation, with	
0631T	interpretation and report, per extremity	Always Investigational
	Percutaneous transcatheter ultrasound ablation of nerves innervating the	
	pulmonary arteries, including right heart catheterization, pulmonary artery	
0632T	angiography, and all imaging guidance	Always Investigational
	Injection(s), anesthetic agent(s) and /or steroid; nerves innervating the	
	sacroiliac joint, with image guidance (i.e fluoroscopy or computed	
64451	tomography)	Always investigational
	Radiofrequency ablation, nerves innervating the sacroiliac joint, with image	
64625	guidance	Always Investigational
	NUDT15 (nudix hydrolase 15)(eg, drug metabolism) gene analysis, common	
81306	variant(s)	Always Investigational
	Oncology (cutaneous melanoma), mRNA, gene expression profiling by real-	
	time RT-PCR of 31 genes (28 content and 3 housekeeping), utilizing formalin-	
	fixed paraffin-embedded tissue, algorithm reported as recurrence risk,	Always Investigational
81529	including likelihood of sentinel lymph node metastasis	
95803	Actigraphy	Always Investigational
J0591	Injection, deoxycholic acid, 1 mg	Always Cosmetic
	Bionextpatch, per square centimeter	
Q4228		Always Investigational
	Amniocore, per square centimeter	
Q4227		Always Investigational
	Xcellerate, per square centimeter	
Q4234		Always Investigational
	Corplex, per square centimeter	
Q4232		Always Investigational

Codes	ServiceDescription	ExceptionsNotes
	Cogenex flowable amnion, per 0.5 cc	
Q4230		Always Investigational
	Cogenex amniotic membrane, per square centimeter	
Q4229		Always Investigational
Q4231	Corplex p, per cc	Always Investigational
	Carepatch, per square centimeter	
Q4236		Always Investigational
	Corecyte, for topical use only, per 0.5 cc	
Q4240		Always Investigational
	Surfactor or nudyn, per 0.5 cc	
Q4233		Always Investigational
	Polycyte, for topical use only, per 0.5 cc	
Q4241		Always Investigational
	Cryo-cord, per square centimeter	
Q4237		Always Investigational
	Amniorepair or altiply, per square centimeter	
Q4235		Always Investigational
	Amnio-maxx or amnio-maxx lite, per square centimeter	
Q4239		Always Investigational
	Derm-maxx, per square centimeter	
Q4238		Always Investigational
	Amniotext, per cc	
Q4245		Always Investigational
Q4249	AMNIPLY, for topical use only, per sq cm	Always Investigational
Q4254	Novafix DL, per sq cm	Always Investigational
	Procenta, per 200 mg	
Q4244		Always Investigational
	Dermacyte amniotic membrane allograft, per square centimeter	
Q4248		Always Investigational
S1091	Mometasone furoate sinus implant, 370 micrograms	Always Investigational
	Amniotext patch, per square centimeter	
Q4247		Always Investigational
Q4250	AmnioAmp-MP, per sq cm	Always Investigational
	Coretext or protext, per cc	
Q4246		Always Investigational
	Amniocyte plus, per 0.5 cc	
Q4242		Always Investigational
Q4255	REGUaRD, for topical use only, per sq cm	Always Investigational
	Twin zygosity, genomic targeted sequence analysis of chromosome 2, using	Always Investigational
0060U	circulating cell-free fetal DNA in maternal blood	
	Prescription drug monitoring, evaluation of 65 common drugs by LC-	
	MS/MS, urine, each drug reported detected or not detected	Always Investigational
0093U		

Codes	ServiceDescription	ExceptionsNotes
	Transapical mitral valve repair, including transthoracic echocardiography,	
	when performed, with placement of artificial chordae tendineae	Always Investigational
0543T		, ,
	Transcatheter mitral valve annulus reconstruction, with implantation of	
	adjustable annulus reconstruction device, percutaneous approach including	
	transseptal puncture	Always Investigational
0544T		
	Transcatheter tricuspid valve annulus reconstruction with implantation of	
	adjustable annulus reconstruction device, percutaneous approach	Always Investigational
0545T		
	Radiofrequency spectroscopy, real time, intraoperative margin assessment,	
	at the time of partial mastectomy, with report	Always Investigational
0546T		
	Bone-material quality testing by microindentation(s) of the tibia(s), with	
	results reported as a score	Always Investigational
0547T		
	Transperineal periurethral balloon continence device; bilateral placement,	
	including cystoscopy and fluoroscopy	Always Investigational
0548T		
	Transperineal periurethral balloon continence device; unilateral placement,	
	including cystoscopy and fluoroscopy	Always Investigational
0549T		
	Transperineal periurethral balloon continence device; removal, each	
05507	balloon	Always Investigational
0550T	Towns death and and half and a second at the	
	Transperineal periurethral balloon continence device; adjustment of	Al a classification
05547	balloon(s) fluid volume	Always Investigational
0551T		
	Low-level laser therapy, dynamic photonic and dynamic thermokinetic	Always Investigational
0552T	energies, provided by a physician or other qualified health care professional	Always ilivesugational
03321	Percutaneous transcatheter placement of iliac arteriovenous anastomosis	
	implant, inclusive of all radiological supervision and interpretation,	
	intraprocedural roadmapping, and imaging guidance necessary to complete	
	the intervention	Always Investigational
0553T	the meet control	, arrays miresugudonal
3330.	Bone strength and fracture risk using finite element analysis of functional	
	data, and bone-mineral density, utilizing data from a computed tomography	
	scan; retrieval and transmission of the scan data, assessment of bone	
	strength and fracture risk and bone mineral density, interpretation and	
	report	Always Investigational
0554T		,

Codes	ServiceDescription	ExceptionsNotes
	Bone strength and fracture risk using finite element analysis of functional	•
	data, and bone-mineral density, utilizing data from a computed tomography	
	scan; retrieval and transmission of the scan data	Always Investigational
0555T	,	.,
	Bone strength and fracture risk using finite element analysis of functional	
	data, and bone-mineral density, utilizing data from a computed tomography	
	scan; assessment of bone strength and fracture risk and bone mineral	
	density	Always Investigational
0556T	density	Aiways iiivesugauonai
03301	Bone strength and fracture risk using finite element analysis of functional	
	data, and bone-mineral density, utilizing data from a computed tomography	
		Alvegre Impropri moti a mol
05577	scan; interpretation and report	Always Investigational
0557T		
	Computed tomography scan taken for the purpose of biomechanical	
	computed tomography analysis	Always Investigational
0558T		
	Anatomic model 3D-printed from image data set(s); first individually	
	prepared and processed component of an anatomic structure	Always Investigational
0559T		
	Anatomic model 3D-printed from image data set(s); each additional	
	individually prepared and processed component of an anatomic structure	
	(List separately in addition to code for primary procedure)	Always Investigational
0560T		
	Anatomic guide 3D-printed and designed from image data set(s); first	
	anatomic guide	Always Investigational
0561T		
	Anatomic guide 3D-printed and designed from image data set(s); each	
	additional anatomic guide (List separately in addition to code for primary	
	procedure)	Always Investigational
0562T		
	"Noncontact near-infrared spectroscopy studies of flap or wound	
	(eg, for measurement of deoxyhemoglobin, oxyhemoglobin, and	
	ratio of tissue oxygenation [StO2]); image acquisition,	
	interpretation and report, each flap or wound"	Always Investigational
0640T	The first state of the first sta	2,2 220,000.00
	Noncontact near-infrared spectroscopy studies of flap or wound (eg, for	
	measurement of deoxyhemoglobin, oxyhemoglobin, and ratio of tissue	
	oxygenation [StO2]); image acquisition ony, each flap or wound	Always Investigational
0641T	oxygenation [3:02]), image acquisition only, each hap of wound	, avays mivesugational
00411		
	Noncontact near infrared spectroscopy studies of flan ar yound (see fee	
	Noncontact near-infrared spectroscopy studies of flap or wound (eg, for	
	measurement of deoxyhemoglobin, oxyhemoglobin, and ratio of tissue	A1 1
06407	oxygenation [StO2]); interpretation and report only, each flap or wound	Always Investigational
0642T		

Codes	ServiceDescription	ExceptionsNotes
	Transcatheter left ventricular restoration device implantation including right	
	and left heart catheterization and left ventriculography when performed,	
	arterial approach	Always Investigational
0643T		
	"Transcatheter removal or debulking of intracardiac mass (eg,	
	vegetations, thrombus) via suction (eg, vacuum, aspiration)	
	device, percutaneous approach, with intraoperative reinfusion of	
0644	aspirated blood, including imaging guidance, when performed"	Always Investigational
0644T		
	"Transcatheter implantation of coronary sinus reduction device	
	including vascular access and closure, right heart catheterization, venous angiography, coronary sinus angiography, imaging	
	guidance, and supervision and interpretation, when performed"	Always Investigational
0645T	guidance, and supervision and interpretation, when performed	Always ilivesugational
30-31	"Transcatheter tricuspid valve implantation/replacement (TTVI)	
	with prosthetic valve, percutaneous approach, including right	
	heart catheterization, temporary pacemaker insertion, and	
	selective right ventricular or right atrial angiography, when	
	performed"	Always Investigational
0646T		
	"Insertion of gastrostomy tube, percutaneous, with magnetic	
	gastropexy, under ultrasound guidance, image documentation	
	and report"	Always Investigational
0647T		
	"Quantitative magnetic resonance for analysis of tissue	
	composition (eg, fat, iron, water content), including	
	multiparametric data acquisition, data preparation and	
	transmission, interpretation and report, obtained without	
	diagnostic MRI examination of the same anatomy (eg, organ, gland, tissue, target structure) during the same session"	Always Investigational
0648T	giand, tissue, target structure, during the same session	Always ilivesugational
00401	"Quantitative magnetic resonance for analysis of tissue	
	composition (eg, fat, iron, water content), including	
	multiparametric data acquisition, data preparation and	
	transmission, interpretation and report, obtained with diagnostic	
	MRI examination of the same anatomy (eg, organ, gland, tissue,	
	target structure) (List separately in addition to code for primary	
	procedure)"	Always Investigational
0649T		
	"Programming device evaluation (remote) of subcutaneous cardiac	
	rhythm monitor system, with iterative adjustment of the	
	implantable device to test the function of the device and select	
	optimal permanently programmed values with analysis, review	
	and report by a physician or other qualified health care	
06567	professional "	Always Investigational
0650T		

Codes	ServiceDescription	ExceptionsNotes
	"Magnetically controlled capsule endoscopy, esophagus through stomach, including intraprocedural positioning of capsule, with interpretation and report"	Always Investigational
0651T		
0652T	Esophagogastroduodenoscopy, flexible, transnasal; diagnostic, including collection of specimen(s) by brushing or washing, when performed (separate procedure)	Always Investigational
0653T	Esophagogastroduodenoscopy, flexible, transnasal; with biopsy, single or multiple	Always Investigational
0654T	Esophagogastroduodenoscopy, flexible, transnasal; with insertion of intraluminal tube or catheter	Always Investigational
0655T	Transperineal focal laser ablation of malignant prostate tissue, including transrectal imaging guidance, with MR-fused images or other enhanced ultrasound imaging	Always Investigational
0656T	Vertebral body tethering, anterior; up to 7 vertebral segments	Always Investigational
0657T	Vertebral body tethering, anterior; 8 or more segments	Always Investigational
0658T	Electrical impedance spectroscopy of 1 or more skin lesions for automated melanoma risk score	Always Investigational
0659Т	Transcatheter intracoronary infusion of supersaturated oxygen in conjunction with percutaneous coronary revascularization during acute myocardial infarction, including catheter placement, imaging guidance (eg, fluoroscopy), angiography, and radiologic supervision and interpretation	Always Investigational
0660T	Implantation of anterior segment intraocular nonbiodegradable drug- eluting system, internal approach	Always Investigational
0661T	Removal and reimplantation of anterior segment intraocular nonbiodegradable drug-eluting implant	Always Investigational
0662T	Scalp cooling, mechanical; initial measurement and calibration of cap	Always Investigational
0663T	Scalp cooling, mechanical; placement of device, monitoring, and removal of device (List separately in addition to code for primary procedure)	Always Investigational
0664T	Donor hysterectomy (including cold preservation); open, from cadaver donor	Always Investigational

Codes	ServiceDescription	ExceptionsNotes
		Always Investigational
0665T	Donor hysterectomy (including cold preservation); open, from living donor	
	Donor hysterectomy (including cold preservation); laparoscopic or robotic,	Always Investigational
0666T	from living donor	
	Donor hysterectomy (including cold preservation); recipient uterus allograft	Always Investigational
0667T	transplantation from cadaver or living donor	
	Backbench standard preparation of cadaver or living donoruterine allograft	
	prior to transplantation, including dissection and removal of surrounding	
	soft tissues and preparation of uterine	Always Investigational
0668T	vein(s) and uterine artery(ies), as necessary	
		AL
06607	Backbench reconstruction of cadaver or living donor uterus allograft prior to	Always Investigational
0669T	transplantation; venous anastomosis, each	
	Real/heach reconstruction of codewar or living denor utarus allograft prior to	Always Investigational
0670T	Backbench reconstruction of cadaver or living donor uterus allograft prior to	Always investigational
0670T	transplantation; arterial anastomosis, each Endovaginal cryogen-cooled, monopolar radiofrequency remodeling of the	
		Always Investigational
0672T	tissues surrounding the female bladder neck and proximal urethra for urinary incontinence	Always Investigational
00721	Thermal destruction of intraosseous basivertebral nerve, including all	
	imaging guidance; first 2 vertebral bodies, lumbar or sacral	Always Investigational
64628	imaging guidance, mist 2 vertebrai bodies, idinbai or sacrai	Always investigational
0 1020	Thermal destruction of intraosseous basivertebral nerve, including all	
	imaging guidance; each additional vertebral body, lumbar or sacral (List	
	separately in addition to code for primary procedure)	Always Investigational
64629	, , , , , , , , , , , , , , , , , , ,	.,
	Insertion of drug-eluting implant, including punctal dilation when	
	performed, into lacrimal canaliculus, each	Always Investigational
68841		
	Trabecular bone score (TBS), structural condition of the bone	
	microarchitecture; using dual X-ray absorptiometry (DXA) or other imaging	
	data on gray-scale variogram, calculation, with interpretation and report on	
	fracture-risk	Always Investigational
77089		
	Trabecular bone score (TBS), structural condition of the bone	
	microarchitecture; technical preparation and transmission of data for	
	analysis to be performed elsewhere	Always Investigational
77090		
	Trabecular bone score (TBS), structural condition of the bone	
	microarchitecture; technical calculation only	Always Investigational
77091		

Codes	ServiceDescription	ExceptionsNotes
	Trabecular bone score (TBS), structural condition of the bone	
	microarchitecture; interpretation and report on fracture-risk only by other	
	qualified health care professional	Always Investigational
77092	quantica ficater professional	yo mvedagadonal
1 1 0 3 2	Ablation, benign thyroid nodule(s), percutaneous, laser, including imaging	
		Alvegre Imresti sati sa s
06707	guidance	Always Investigational
0673T		
	"Laparoscopic insertion of new or replacement of permanent implantable	
	synchronized diaphragmatic stimulation system for augmentation of cardiac	
	function, including an implantable pulse generator and diaphragmatic	
	lead(s)	Always Investigational
0674T		
	"Laparoscopic insertion of new or replacement of diaphragmatic lead(s),	
	permanent implantable synchronized diaphragmatic stimulation system for	
	augmentation of cardiac function, including	
	connection to an existing pulse generator; first lead"	Always Investigational
0675T	paration to an emoting paration, meetical	a,ooogaoa.
30,31	"Laparoscopic insertion of new or replacement of diaphragmatic lead(s),	
	permanent implantable synchronized diaphragmatic stimulation system for	
	augmentation of cardiac function, including	
	connection to an existing pulse generator; each additional lead (List	
	separately in addition to	
	code for primary procedure)"	Always Investigational
0676T		
	"Laparoscopic repositioning of diaphragmatic lead(s), permanent	
	implantable synchronized diaphragmatic stimulation system for	
	augmentation of cardiac function, including connection to an existing pulse	
	generator; first repositioned lead"	Always Investigational
0677T		.,
	"Laparoscopic repositioning of diaphragmatic lead(s), permanent	
	implantable synchronized diaphragmatic stimulation system for	
	augmentation of cardiac function, including connection to an existing pulse	
	generator; each additional repositioned lead (List separately in addition to	Alicens Incomplete Control
	code for primary procedure)"	Always Investigational
0678T		
	"Laparoscopic removal of diaphragmatic lead(s), permanent implantable	
	synchronized diaphragmatic stimulation system for augmentation of cardiac	
	function"	Always Investigational
0679T		
	"Insertion or replacement of pulse generator only, permanent implantable	
	synchronized diaphragmatic stimulation system for augmentation of cardiac	
	function, with connection to existing lead(s)"	Always Investigational
0680T		
00001	Relocation of pulse generator only, permanent implantable synchronized	
	diaphragmatic stimulation system for augmentation of cardiac function,	Al
	with connection to existing dual leads	Always Investigational
0681T		

Codes	ServiceDescription	ExceptionsNotes
	Removal of pulse generator only, permanent implantable synchronized	
	diaphragmatic stimulation system for augmentation of cardiac function	Always Investigational
0682T	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	, , , , , , , , , , , , , , , , , , , ,
	Programming device evaluation (in-person) with iterative adjustment of the	
	implantable device to test the function of the device and select optimal	
	permanent programmed values with analysis, review and report by a	
	physician or other qualified health care professional, permanent	
	implantable synchronized diaphragmatic stimulation system for	
	augmentation of cardiac function	Always Investigational
0683T	augmentation of cardiac function	Always ilivesugational
00831		
	"Peri-procedural device evaluation (in-person) and programming of device	
	system parameters before or after a surgery, procedure, or test with	
	analysis, review, and report by a physician or other qualified health care	
	professional, permanent implantable synchronized diaphragmatic	Alimentia di matina di
0604	stimulation system for augmentation of cardiac function"	Always Investigational
0684T	Unterpretation device evaluation (in page 2) with an electronic action and	
	"Interrogation device evaluation (in-person) with analysis, review and	
	report by a physician or other qualified health care professional, including	
	connection, recording and disconnection per patient encounter, permanent	
	implantable synchronized diaphragmatic stimulation system for	
	augmentation of cardiac function"	Always Investigational
0685T		
	Histotripsy (ie, non-thermal ablation via acoustic energy delivery) of	
	malignant hepatocellular tissue, including image guidance	Always Investigational
0686T		
	Treatment of amblyopia using an online digital program; device supply,	
	educational set-up, and initial session	Always Investigational
0687T		
	"Treatment of amblyopia using an online digital program; assessment of	
	patient performance and program data	
	by physician or other qualified health care professional, with report, per	
	calendar month"	Always Investigational
0688T		
	Quantitative ultrasound tissue characterization (non elastographic),	
	including interpretation and report, obtained without diagnostic ultrasound	
	examination of the same anatomy (eg, organ, gland, tissue, target structure)	Always Investigational
0689T		
	Quantitative ultrasound tissue characterization (nonelastographic),	
	including interpretation and report, obtained with diagnostic ultrasound	
	examination of the same anatomy (eg, organ, gland, tissue, target structure)	
	(List separately in addition to code for primary procedure)	Always Investigational
0690T		

Codes	ServiceDescription	ExceptionsNotes
0691T	"Automated analysis of an existing computed tomography study for vertebral fracture(s), including assessment of bone density when performed, data preparation, interpretation, and report"	Always Investigational
0692T	Therapeutic ultrafiltration	Always Investigational
0693T	Comprehensive full body computer-based markerless 3D kinematic and kinetic motion analysis and report	Always Investigational
0694T	"3-dimensional volumetric imaging and reconstruction of breast or axillary lymph node tissue, each excised specimen, 3-dimensional automatic specimen reorientation, interpretation and report, realtime intraoperative"	Always Investigational
0695T	Body surface—activation mapping of pacemaker or pacing cardioverter-defibrillator lead(s) to optimize electrical synchrony, cardiac resynchronization therapy device, including connection, recording, disconnection, review, and report; at time of implant or replacement	Always Investigational
0696Т	Body surface—activation mapping of pacemaker or pacing cardioverter-defibrillator lead(s) to optimize electrical synchrony, cardiac resynchronization therapy device, including connection, recording, disconnection, review, and report; at time of follow-up interrogation or programming device evaluation	Always Investigational
0699Т	Injection, posterior chamber of eye, medication	Always Investigational
0700T	Molecular fluorescent imaging of suspicious nevus; first lesion	Always Investigational
0701T	Molecular fluorescent imaging of suspicious nevus; each additional lesion (List separately in addition to code for primary procedure)	Always Investigational
0704T	Remote treatment of amblyopia using an eye tracking device; device supply with initial set-up and patient education on use of equipment	Always Investigational
0705T	Remote treatment of amblyopia using an eye tracking device; surveillance center technical support including data transmission with analysis, with a minimum of 18 training hours, each 30 days	Always Investigational
0706Т	Remote treatment of amblyopia using an eye tracking device; nterpretation and report by physician or other qualified health care professional, per calendar month	Always Investigational

Codes	ServiceDescription	ExceptionsNotes
	"Injection(s), bone-substitute material (eg, calcium phosphate) into	
	subchondral bone defect (ie, bone marrow lesion, bone bruise, stress injury,	
	microtrabecular fracture), including imaging	
	guidance and arthroscopic assistance for joint visualization"	Always Investigational
0707T		
	Intradermal cancer immunotherapy; preparation and initial injection	Always Investigational
0708T		
	"Intradermal cancer immunotherapy; each additional injection (List	
	separately in addition to	
	code for primary procedure)"	Always Investigational
0709T		,
	Automated quantification and characterization of coronary atherosclerotic	
	plaque to assess severity of coronary disease, using data from coronary	Always Investigational
0623T	computed tomographic angiography	
	Automated quantification and characterization of coronary atherosclerotic	
	plaque to assess severity of coronary disease, using data from coronary	
	computed tomographic angiography	Always Investigational
0624T		
	Automated quantification and characterization of coronary atherosclerotic	
	plaque to assess severity of coronary disease, using data from coronary	
	computed tomographic angiography	Always Investigational
0625T		, ,
	Automated quantification and characterization of coronary atherosclerotic	
	plaque to assess severity of coronary disease, using data from coronary	
	computed tomographic angiography	Always Investigational
0626T		, ,
		Always Investigational
Q4259	Celera dual layer or celera dual membrane, per square centimeter	,
		Always Investigational
Q4260	Signature apatch, per square centimeter	
		Always Investigational
Q4261	Tag, per square centimeter	
	Power source and control electronics unit for oral device/appliance for	
	neuromuscular electrical stimulation of the tongue muscle for the reduction	Always Investigational
K1028	of snoring and obstructive sleep apnea, controlled by phone application	
	Oral device/appliance for neuromuscular electrical stimulation of the	
	tongue muscle, used in conjunction with the power source and control	Always Investigational
K1029	electronics unit, controlled by phone application, 90-day supply	, ,
		Always Investigational
Q4224	Human health factor 10 amniotic patch (hhf10-p), per square centimeter	
U4224	Inuman health factor 10 amniotic patch (hnt10-p), per square centimeter	

Codes	ServiceDescription	ExceptionsNotes
Q4225	Amniobind, per square centimeter	Always Investigational
Q4256	Mlg-complete, per square centimeter	Always Investigational
Q4257	Relese, per square centimeter	Always Investigational
Q4258	Enverse, per square centimeter	Always Investigational
C9781	Arthroscopy, shoulder, surgical; with implantation of subacromial spacer (e.g., balloon), includes debridement (e.g., limited or extensive), subacromial decompression, acromioplasty, and biceps tenodesis when performed Blinded procedure for new york heart association (nyha) class ii or iii heart	Always Investigational
C9782	failure, or canadian cardiovascular society (ccs) class iii or iv chronic refractory angina	Always Investigational
C9783	Blinded procedure for transcatheter implantation of coronary sinus reduction device or placebo control, including vascular access and closure, right heart catherization, venous and coronary sinus angiography, imaging guidance and supervision and interpretation when performed in an approved investigational device exemption (ide) study	Always Investigational
A2013	Innovamatrix fs, per square centimeter	Always Investigational
A2012	Suprathel, per square centimeter	Always Investigational
A2011	Supra sdrm, per square centimeter	Always Investigational
0714T	Transperineal laser ablation of benign prostatic hyperplasia, including imaging guidance	Always Investigational
0715T	Percutaneous transluminal coronary lithotripsy (List separately in addition to code for primary procedure)	Always Investigational
0716T	Cardiac acoustic waveform recording with automated analysis and generation of coronary artery disease risk score	Always Investigational
0717T	Autologous adipose-derived regenerative cell (ADRC) therapy for partial thickness rotator cuff tear; adipose tissue harvesting, isolation and preparation of harvested cells, including incubation with cell dissociation enzymes, filtration, washing and concentration of ADRCs	Always Investigational

Codes	ServiceDescription	ExceptionsNotes
	Autologous adipose-derived regenerative cell (ADRC) therapy for partial	
	thickness rotator cuff tear; injection into supraspinatus tendon including	Always Investigational
0718T	ultrasound guidance, unilateral	
	Percutaneous electrical nerve field stimulation, cranial nerves, without	Always Investigational
0720T	implantation	
	Quantitative computed tomography (CT) tissue sharestorization including	
	Quantitative computed tomography (CT) tissue characterization, including interpretation and report, obtained without concurrent CT examination of	Always Investigational
0721T		Always Investigational
0/211	any structure contained in previously acquired diagnostic imaging	
	Quantitative computed tomography (CT) tissue characterization, including	
	interpretation and report, obtained with concurrent CT examination of any	
	structure contained in the concurrently acquired diagnostic imaging dataset	Always Investigational
0722T	(List separately in addition to code for primary procedure)	,
	Quantitative magnetic resonance cholangiopancreatography (QMRCP)	
	including data preparation and transmission, interpretation and report,	
	obtained without diagnostic magnetic resonance imaging (MRI)	
	examination of the same anatomy (eg, organ, gland, tissue, target structure)	Always Investigational
0723T	during the same session	
	Quantitative magnetic resonance cholangiopancreatography (QMRCP)	
	including data preparation and transmission, interpretation and report,	
	obtained with diagnostic magnetic resonance imaging (MRI) examination of	
	the same anatomy (eg, organ, gland, tissue, target structure) (List separately	Always Investigational
0724T	in addition to code for primary procedure)	
		Always Investigational
0725T	Vestibular device implantation, unilateral	
		Al a standard stand
072CT	Domestial of implement of contribution decises trailed and	Always Investigational
0726T	Removal of implanted vestibular device, unilateral	
		Always Investigational
0727T	Removal and replacement of implanted vestibular device, unilateral	7 tiways mivestigational
	The state of the s	
	Diagnostic analysis of vestibular implant, unilateral; with initial	Always Investigational
0728T	programming	
	Diagnostic analysis of vestibular implant, unilateral; with subsequent	Always Investigational
0729T	programming	
	Trabeculotomy by laser, including optical coherence tomography (OCT)	Always Investigational
0730T	guidance	
		Alicens Incomplete district
07217	Augmontative Allege of facial phonesty was a realizable with warrant	Always Investigational
0731T	Augmentative Al-based facial phenotype analysis with report	

Codes	ServiceDescription	ExceptionsNotes
0732T	Immunotherapy administration with electroporation, intramuscular	Always Investigational
0733T	Remote body and limb kinematic measurement-based real-time, motion capture-based neurorehabilitative therapy ordered by a physician or other qualified health care professional; supply and technical support, per 30 days	Always Investigational
0734T	Remote body and limb kinematic measurement-based therapy ordered by a physician or other qualified health care professional; treatment management services by a physician or other qualified health care professional, per calendar month	Always Investigational
0734T	Remote body and limb kinematic measurement-based therapy ordered by a physician or other qualified health care professional; treatment management services by a physician or other qualified health care professional, per calendar month	Always Investigational
0735T	Preparation of tumor cavity, with placement of a radiation therapy applicator for intraoperative radiation therapy (IORT) concurrent with primary craniotomy (List separately in addition to code for primary procedure)	Always Investigational
0736T	Colonic lavage, 35 or more liters of water, gravity-fed, with induced defecation, including insertion of rectal catheter	Always Investigational
0737T	Xenograft implantation into the articular surface	Always Investigational
0332U	ONC PAN TUM GENETIC PRFLG 8 DNA QUAN PCR WHL BLD	Always Investigational
0333U	ONC LVR SRVLNC HCC ALYS METHYLTN PATTERNS CFDNA	Always Investigational
0334U	ONC SLD ORGN TGSA FFPE TUM TISS DNA 84/+ GEN	Always Investigational
0335U	RARE DISEASES WHOLE GENOME SEQ ALYS FETAL SAMPLE	Always Investigational
0336U	RARE DISEASES WHOLE GENOME SEQ ALYS BLOOD/SALIVA	Always Investigational
0337U	ONC PLSM CLL DO&MYLOMA CRCG PLSM CLL IMMLG SLCTN	Always Investigational
0338U	ONC SLD TUM CRCG TUMOR CELL SELECTION	Always Investigational

Codes	ServiceDescription	ExceptionsNotes
		Always Investigational
0339U	ONC PROSTATE MRNA XPRSN PRFLG HOXC6 &DLX1 RT-PCR	
		Always Investigational
0342U	ONC PNCRTC CA MULT IA ECLIA SRM ALG	Always Investigational
03420	ONE THERTE CANDET IN ECENTARIOTALE	
		Always Investigational
0343U	ONC PRST8 XOME BASED ALYS 442 SNCRNA RT-QPCR UR	
		Always Investigational
0344U	HEP NAFLD SEMIQ EVAL 28 LIPID MRK SRM NASH/XNASH	Always Investigational
03440	THE TAKE B SETTING EVALE 20 ETH IS TAKEN TO STATE TO STATE OF THE TAKEN THE STATE OF THE STATE O	
		Always Investigational
0345U	PSYC GENOMIC ALYS PANEL VARIANT ALYS 15 GENES	
		Al a strangentier.
0346U	BETA AMYLOID AB40&AB42 LC-MS/MS RATIO PLASMA	Always Investigational
03400	DETA ANTIEOTO ADTOCADTE EC INSTINSTRATIO I EASIMA	
		Always Investigational
0347U	RX METAB/PCX DNA 16 GENE VRNT ALYS&REPRTD PHNT	
0348U	RX METAB/PCX DNA 25 GENE VRNT ALYS&REPRTD PHNT	Always Investigational
03480	IN WETABJI CA DINA 25 GENE VINIT ALTSQUET RED THINT	
		Always Investigational
0349U	RX METAB/PCX DNA 27 GEN VRNT ALYS&PHNT GEN-RX IA	
0350U	RX METAB/PCX DNA 27 GENE VRNT ALYS&REPRTD PHNT	Always Investigational
03300	INA WILLIABJECA DINA 27 GENE VINIT ALISQUEFITID FIINT	
		Always Investigational
0351U	NFCT DS BCT/VIRAL TRAIL IP-10 C-REACT PRTN SRM	
0354U	HPV HIGH RISK QUALITATIVE MRNA XPRSN E6/E7 QPCR	Always Investigational
03340	HEV HIGH KISK QUALITATIVE IVIKINA XFKSIN EU/E/ QFCK	
	Infectious agent detection by nucleic acid (DNA and RNA), central nervous	
	system pathogen, metagenomic next-generation sequencing, cerebrospinal	Always Investigational
0323U	fluid (CSF), identification of pathogenic bacteria, viruses, parasites, or fungi	
	Oncology (ovarian), spheroid cell culture, 4-drug panel (carboplatin,	Alvague Investigation
0324U	doxorubicin, gemcitabine, paclitaxel), tumor chemotherapy response prediction for each drug	Always Investigational
552 10	Oncology (ovarian), spheroid cell culture, poly (ADP[1]ribose) polymerase	
	(PARP) inhibitors (niraparib, olaparib, rucaparib, velparib), tumor response	Always Investigational
0325U	prediction for each drug	

Codes	ServiceDescription	ExceptionsNotes
0330U	Infectious agent detection by nucleic acid (DNA or RNA), vaginal pathogen panel, identification of 27 organisms, amplified probe technique, vaginal swab	Always Investigational
0331U	Oncology (hematolymphoid neoplasia), optical genome mapping for copy number alterations and gene rearrangements utilizing DNA from blood or bone marrow, report of clinically significant alternations	Always Investigational
30469	Repair of nasal valve collapse with low energy, temperature-controlled (ie, radiofrequency) subcutaneous/submucosal remodeling	Always Investigational
92066	Orthoptic training; under supervision of a physician or other qualified health care professional	Always Investigational
98978	Remote therapeutic monitoring (eg, therapy adherence, therapy response); device(s) supply with scheduled (eg, daily) recording(s) and/or programmed alert(s) transmission to monitor cognitive behavioral therapy, each 30 days	Always Investigational
0738T	Treatment planning for magnetic field induction ablation of malignant prostate tissue, using data from previously performed magnetic resonance imaging (MRI) examination	Always Investigational
0739Т	Ablation of malignant prostate tissue by magnetic field induction, including all intraprocedural, transperineal needle/catheter placement for nanoparticle installation and intraprocedural temperature monitoring, thermal dosimetry, bladder irrigation, and magnetic field nanoparticle activation	Always Investigational
0740T	Remote autonomous algorithm-based recommendation system for insulin dose calculation and titration; initial set-up and patient education	Always Investigational
0741T	Remote autonomous algorithm-based recommendation system for insulin dose calculation and titration; provision of software, data collection, transmission, and storage, each 30 days	Always Investigational
0743Т	Bone strength and fracture risk using finite element analysis of functional data and bone mineral density (BMD), with concurrent vertebral fracture assessment, utilizing data from a computed tomography scan, retrieval and transmission of the scan data, measurement of bone strength and BMD and classification of any vertebral fractures, with overall fracture-risk assessment, interpretation and report	Always Investigational
0744Т	Insertion of bioprosthetic valve, open, femoral vein, including duplex ultrasound imaging guidance, when performed, including autogenous or nonautogenous patch graft (eg, polyester, ePTFE, bovine pericardium), when performed	Always Investigational
0745T	Cardiac focal ablation utilizing radiation therapy for arrhythmia; noninvasive arrhythmia localization and mapping of arrhythmia site (nidus), derived from anatomical image data (eg, CT, MRI, or myocardial perfusion scan) and electrical data (eg, 12-lead ECG data), and identification of areas of avoidance	Always Investigational

Codes	ServiceDescription	ExceptionsNotes
	Cardiac focal ablation utilizing radiation therapy for arrhythmia; conversion	
	of arrhythmia localization and mapping of arrhythmia site (nidus) into a	Always Investigational
0746T	multidimensional radiation treatment plan	, ,
	·	
	Cardiac focal ablation utilizing radiation therapy for arrhythmia; delivery of	Always Investigational
0747T	radiation therapy, arrhythmia	, ,
	Injections of stem cell product into perianal perifistular soft tissue, including	
	fistula preparation (eg, removal of setons, fistula curettage, closure of	Always Investigational
0748T	internal openings)	
	Bone strength and fracture-risk assessment using digital X-ray	
	radiogrammetry-bone mineral density (DXR-BMD) analysis of bone mineral	
	density (BMD) utilizing data from a digital X ray, retrieval and transmission	
	of digital X-ray data, assessment of bone strength and fracture risk and	Always Investigational
)749T	BMD, interpretation and report	Aiways investigational
,, , , ,	Divide, interpretation and report	
	Bone strength and fracture-risk assessment using digital X-ray	
	radiogrammetry-bone mineral density (DXR-BMD) analysis of bone mineral	
	density (BMD) utilizing data from a digital X ray, retrieval and transmission	
	of digital X-ray data, assessment of bone strength and fracture risk and	
		Always Investigational
7F0T	BMD, interpretation and report; with single-view digital X-ray examination	Always Investigational
)750T	of the hand taken for the purpose of DXR-BMD	
	Digitization of glass microscope slides for level II, surgical pathology, gross	Al a classification
	and microscopic examination (List separately in addition to code for primary	Always Investigational
)751T	procedure)	
	Digitization of glass microscope slides for level III, surgical pathology, gross	
	and microscopic examination (List separately in addition to code for primary	Always Investigational
)752T	procedure)	
	Digitization of glass microscope slides for level IV, surgical pathology, gross	
	and microscopic examination (List separately in addition to code for primary	Always Investigational
)753T	procedure)	
	Digitization of glass microscope slides for level V, surgical pathology, gross	
	and microscopic examination (List separately in addition to code for primary	Always Investigational
)754T	procedure)	
	Digitization of glass microscope slides for level VI, surgical pathology, gross	
	and microscopic examination (List separately in addition to code for primary	Always Investigational
)755T	procedure)	
_	Digitization of glass microscope slides for special stain, including	
	interpretation and report, group I, for microorganisms (eg, acid fast,	
	methenamine silver) (List separately in addition to code for primary	Always Investigational
)756T	procedure)	
	Digitization of glass microscope slides for special stain, including	
	interpretation and report, group II, all other (eg, iron, trichrome), except	
	stain for microorganisms, stains for enzyme constituents, or	
	- · · · · · · · · · · · · · · · · · · ·	I
	immunocytochemistry and immunohistochemistry (List separately in	Always Investigational

Codes	ServiceDescription	ExceptionsNotes
	Digitization of glass microscope slides for special stain, including	
	interpretation and report, histochemical stain on frozen tissue block (List	Always Investigational
0758T	separately in addition to code for primary procedure)	
	Digitization of glass microscope slides for special stain, including	
	interpretation and report, group III, for enzyme constituents (List separately	Always Investigational
0759T	in addition to code for primary procedure)	
	Digitization of glass microscope slides for immunohistochemistry or	
	immunocytochemistry, per specimen, initial single antibody stain procedure	Always Investigational
0760T	(List separately in addition to code for primary procedure)	
	Digitization of glass microscope slides for immunohistochemistry or	.
	immunocytochemistry, per specimen, each additional single antibody stain	Always Investigational
0761T	procedure (List separately in addition to code for primary procedure)	
	Digitization of glass microscope slides for immunohistochemistry or	
	immunocytochemistry, per specimen, each multiplex antibody stain	Always Investigational
0762T	procedure (List separately in addition to code for primary procedure)	
	Digitization of glass microscope slides for morphometric analysis, tumor	
	immunohistochemistry (eg, Her-2/neu, estrogen receptor/progesterone	
	receptor), quantitative or semiquantitative, per specimen, each single	
	antibody stain procedure, manual (List separately in addition to code for	Always Investigational
0763T	primary procedure)	
	Assistive algorithmic electrocardiogram risk-based assessment for cardiac	
	dysfunction (eg, low-ejection fraction, pulmonary hypertension,	
	hypertrophic cardiomyopathy); related to concurrently performed	
	electrocardiogram (List separately in addition to code for primary	Always Investigational
0764T	procedure)	
	Assistive algorithmic electrocardiogram risk-based assessment for cardiac	
	dysfunction (eg, low-ejection fraction, pulmonary hypertension,	
	hypertrophic cardiomyopathy); related to previously performed	
0765T	electrocardiogram	
	Transcutaneous magnetic stimulation by focused low-frequency	
	electromagnetic pulse, peripheral nerve, initial treatment, with	
	identification and marking of the treatment location, including noninvasive	
	electroneurographic localization (nerve conduction localization), when	Always Investigational
0766T	performed; first nerve	
	Transcutaneous magnetic stimulation by focused low-frequency	
	electromagnetic pulse, peripheral nerve, initial treatment, with	
	identification and marking of the treatment location, including noninvasive	
	electroneurographic localization (nerve conduction localization), when	
	performed; each additional nerve (List separately in addition to code for	Always Investigational
0767T	primary procedure)	
	Transcutaneous magnetic stimulation by focused low-frequency	
	electromagnetic pulse, peripheral nerve, subsequent treatment, including	
	noninvasive electroneurographic localization (nerve conduction	Always Investigational
0768T	localization), when performed; first nerve	

Codes	ServiceDescription	ExceptionsNotes
	Transcutaneous magnetic stimulation by focused low-frequency	
	electromagnetic pulse, peripheral nerve, subsequent treatment, including	
	noninvasive electroneurographic localization (nerve conduction	
	localization), when performed; each additional nerve (List separately in	Always Investigational
0769T	addition to code for primary procedure)	,
	Virtual reality technology to assist therapy (List separately in addition to	Always Investigational
0770T	code for primary procedure)	
	Virtual reality (VR) procedural dissociation services provided by the same	
	physician or other qualified health care professional performing the	
	diagnostic or therapeutic service that the VR procedural dissociation	
	supports, requiring the presence of an independent, trained observer to	
	assist in the monitoring of the patient's level of dissociation or	
	consciousness and physiological status; initial 15 minutes of intraservice	Always Investigational
0771T	time, patient age 5 years or older	
	Virtual reality (VR) procedural dissociation services provided by the same	
	physician or other qualified health care professional performing the	
	diagnostic or therapeutic service that the VR procedural dissociation	
	supports, requiring the presence of an independent, trained observer to	
	assist in the monitoring of the patient's level of dissociation or	
	consciousness and physiological status; each additional 15 minutes	Always Investigational
0772T	intraservice time (List separately in addition to code for primary service)	
	Virtual reality (VR) procedural dissociation services provided by a physician	
	or other qualified health care professional other than the physician or other	
	qualified health care professional performing the diagnostic or therapeutic	
	service that the VR procedural dissociation supports; initial 15 minutes of	Always Investigational
0773T	intraservice time, patient age 5 years or older	
	Virtual reality (VR) procedural dissociation services provided by a physician	
	or other qualified health care professional other than the physician or other	
	qualified health care professional performing the diagnostic or therapeutic	
	service that the VR procedural dissociation supports; each additional 15	
	minutes intraservice time (List separately in addition to code for primary	Always Investigational
0774T	service)	
	Therapeutic induction of intra-brain hypothermia, including placement of a	
	mechanical temperature-controlled cooling device to the neck over carotids	
	and head, including monitoring (eg, vital signs and sport concussion	Always Investigational
0776T	assessment tool 5 [SCAT5]), 30 minutes of treatment	
	Real-time pressure-sensing epidural guidance system (List separately in	
0777T	addition to code for primary procedure)	
	Surface mechanomyography (sMMG) with concurrent application of inertial	
	measurement unit (IMU) sensors for measurement of multi-joint range of	Always Investigational
0778T	motion, posture, gait, and muscle function	
	Gastrointestinal myoelectrical activity study, stomach through colon, with	Always Investigational

Codes	ServiceDescription	ExceptionsNotes
0780T	Instillation of fecal microbiota suspension via rectal enema into lower gastrointestinal tract	Always Investigational
0781T	Bronchoscopy, rigid or flexible, with insertion of esophageal protection device and circumferential radiofrequency destruction of the pulmonary nerves, including fluoroscopic guidance when performed; bilateral mainstem bronchi	Always Investigational
0782T	Bronchoscopy, rigid or flexible, with insertion of esophageal protection device and circumferential radiofrequency destruction of the pulmonary nerves, including fluoroscopic guidance when performed; unilateral mainstem bronchus	Always Investigational
0783T	Transcutaneous auricular neurostimulation, set-up, calibration, and patient education on use of equipment	Always Investigational
Q4262	Dual layer impax membrane, per square centimeter	Always Investigational
Q4263	Surgraft tl, per square centimeter	Always Investigational
Q4264	Cocoon membrane, per square centimeter	Always Investigational
93264	Remote monitoring of a wireless pulmonary artery pressure sensor for up to 30 days, including at least weekly downloads of pulmonary artery pressure recordings, interpretation(s), trend analysis, and report(s) by a physician or other qualified health care professional	Always Investigational
T2050	Financial management, self-directed, waiver; per diem	Noncovered
T2051	Supports brokerage, self-directed, waiver; per diem	Noncovered
A2019	Kerecis omega3 marigen shield, per square centimeter	Always Investigational
A2020	Ac5 advanced wound system (ac5)	Always Investigational
C1763	Biodesign Fistula Plug	Always Investigational
43285	Removal of esophageal sphincter augmentation device	Always Investigational
43285	Removal of esophageal sphincter augmentation device	Always Investigational

Codes	ServiceDescription	ExceptionsNotes
Q4279	Vendaje ac, per square centimeter	Always Investigational
Q4287	Dermabind dl, per square centimeter	Always Investigational
Q4267	Dermabilia di, per square centimeter	
Q4288	Dermabind ch, per square centimeter	Always Investigational
Q4289	Revoshield + amniotic barrier, per square centimeter	Always Investigational
Q4290	Membrane wrap-hydro, per square centimeter	Always Investigational
Q4291	Lamellas xt, per square centimeter	Always Investigational
Q4292	Lamellas, per square centimeter	Always Investigational
Q4293	Acesso dl, per square centimeter	Always Investigational
Q4294	Amnio quad-core, per square centimeter	Always Investigational
Q4295	Amnio tri-core amniotic, per square centimeter	Always Investigational
Q4296	Rebound matrix, per square centimeter	Always Investigational
Q4297	Emerge matrix, per square centimeter	Always Investigational
Q4298	Amniocore pro, per square centimeter	Always Investigational
Q4299	Amnicore pro+, per square centimeter	Always Investigational
Q4300	Acesso tl, per square centimeter	Always Investigational
Q4301	Activate matrix, per square centimeter	Always Investigational
Q4302	Complete aca, per square centimeter	Always Investigational
Q4303	Complete aa, per square centimeter	Always Investigational
Q4304	Grafix plus, per square centimeter	Always Investigational
0011T	Remote multi-day complex uroflowmetry (eg, calibrated electronic	Always Investigational
0811T	equipment); set-up and patient education on use of equipment	Always Investigational
0812T	Remote multi-day complex uroflowmetry (eg, calibrated electronic equipment); device supply with automated report generation, up to 10 days	Always Investigational
004.47	Percutaneous injection of calcium-based biodegradable osteoconductive	
0814T	material, proximal femur, including imaging guidance, unilateral	Always Investigational

Codes	ServiceDescription	ExceptionsNotes
	Continuous in-person monitoring and intervention (eg, psychotherapy, crisis	
	intervention), as needed, during psychedelic medication therapy; first	
0820T	physician or other qualified health care professional, each hour	Always Investigational
	Continuous in-person monitoring and intervention (eg, psychotherapy, crisis	
	intervention), as needed, during psychedelic medication therapy; second	
	physician or other qualified health care professional, concurrent with first	
	physician or other qualified health care professional, each hour (List	
0821T	separately in addition to code for primary procedure)	Always Investigational
	Continuous in-person monitoring and intervention (eg, psychotherapy, crisis	
	intervention), as needed, during psychedelic medication therapy; clinical	
	staff under the direction of a physician or other qualified health care	
	professional, concurrent with first physician or other qualified health care	
	professional, each hour (List separately in addition to code for primary	
0822T	procedure)	Always Investigational
	Digitization of glass microscope slides for cytopathology, fluids, washings, or	
	brushings, except cervical or vaginal; smears with interpretation (List	
0827T	separately in addition to code for primary procedure)	Always Investigational
	Digitization of glass microscope slides for cytopathology, fluids, washings, or	
	brushings, except cervical or vaginal; simple filter method with	
0828T	interpretation (List separately in addition to code for primary procedure)	Always Investigational
	Digitization of glass microscope slides for cytopathology, concentration	
	technique, smears, and interpretation (eg, Saccomanno technique) (List	
0829T	separately in addition to code for primary procedure)	Always Investigational
	Oncology (prostate) gene expression profile by real-time RT-PCR of 3 genes	
0005U	(ERG, PCA3, and SPDEF), urine, algorithm reported as risk score	Always Investigational
Q4292	Lamallas per square centimeter	Always Investigational
Q4292	Lamellas, per square centimeter	Always Investigational
Q4293	Acesso dl, per square centimeter	Always Investigational
Q4233	Acesso di, per square certimeter	Always investigational
Q4294	Amnio quad-core, per square centimeter	Always Investigational
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Q4295	Amnio tri-core amniotic, per square centimeter	Always Investigational
-		, ,
Q4296	Rebound matrix, per square centimeter	Always Investigational
A4639	REPLACEMENT PAD FOR INFRARED HEATING PAD SYSTEM, EACH	Not covered
E0221	Infrared heating pad system	Not covered
	Thoracic, pectus carinatum orthosis, sternal compression, rigid	
	circumferential frame with anterior and posterior rigid pads, custom	
L1320	fabricated	Always Investigational

Codes	ServiceDescription	ExceptionsNotes
	Negative pressure wound therapy, (eg, vacuum-assisted drainage	
	collection), utilizing	
	disposable, non-durable medical equipment including provision of exudate	
	management	
	collection system, topical application(s), wound assessment, and	
	instructions for ongoing care,	
	per session; total wound(s) surface area less than or equal to 50 square	
97607	centimeters	Always Investigational
37007	Centimeters	Always Investigational
	Negative pressure wound therapy, (eg, vacuum-assisted drainage	
	collection), utilizing disposable, non-durable medical equipment including	
	provision of exudate management collection system, topical application(s),	
	wound assessment, and instructions for ongoing care, per session; total	
97608	wound(s) surface area greater than 50 square centimeters	Always Investigational
37008	Wound suction, disposable, includes dressing, all accessories and	Always ilivestigational
A9272	components, any type, each	Always Investigational
AJZIZ	components, any type, each	Always ilivestigational
	Oncology (central nervous system), analysis of 30000 DNA methylation loci	
	by methylation array, utilizing DNA extracted from tumor tissue, diagnostic	
	algorithm reported as probability of matching a reference tumor subclass	
0020M	algorithm reported as probability of matching a reference tumor subclass	Always Investigational
0020101	Oncology (multiple myeloma), liquid chromatography with tandem mass	Always ilivestigational
	spectrometry (LC MS/MS), monoclonal paraprotein sequencing analysis,	
	serum, results reported as baseline presence or absence of detectable	
	clonotypic peptides	
0450U	cionotypic peptides	Always Investigational
04300	Oncology (multiple myeloma), LC MS/MS, peptide ion quantification, serum,	Always investigational
	results compared with baseline to determine monoclonal paraprotein	
	abundance	
0451U	doundance	Always Investigational
0.510	Oncology (bladder), methylated PENK DNA detection by linear target	7 iii ays iii estigationai
	enrichment-quantitative methylation-specific real-time PCR (LTE-qMSP),	
	urine, reported as likelihood of bladder cancer	
0452U	a.me, reported as intermosa of stadaet carries	Always Investigational
		12/2 550.0400101
	Oncology (colorectal cancer), cell-free DNA (cfDNA), methylation-based	
	quantitative PCR assay (SEPTIN9, IKZF1, BCAT1, Septin9-2, VAV3, BCAN),	
	plasma, reported as presence or absence of circulating tumor DNA (ctDNA)	
0453U	, , , , , , , , , , , , , , , , , , , ,	Always Investigational
	Rare diseases (constitutional/heritable disorders), identification of copy	,
	number variations, inversions, insertions, translocations, and other	
	structural variants by optical genome mapping	
0454U		Always Investigational
	I.	. ,

Codes	ServiceDescription	ExceptionsNotes
	Infectious agents (sexually transmitted infection), Chlamydia trachomatis,	
	Neisseria gonorrhoeae, and Trichomonas vaginalis, multiplex amplified	
	probe technique, vaginal, endocervical, gynecological specimens,	
	oropharyngeal swabs, rectal swabs, female or male urine, each pathogen	
	reported as detected or not detected	
0455U		Always Investigational
	Perfluoroalkyl substances (PFAS) (eg, perfluorooctanoic acid,	
	perfluorooctane sulfonic acid), 9 PFAS compounds by LC-MS/MS, plasma or	
	serum, quantitative	
0457U		Always Investigational
	Oncology (breast cancer), S100A8 and S100A9, by enzyme linked	
	immunosorbent assay April 1, 2024 July 1, 2024 Updated April 1, 2024	
0.45011	(ELISA), tear fluid with age, algorithm reported as a risk score	Al a standard and
0458U	0 amulaid (Abata 42) and total tou (tTau), also track are illuminas as a	Always Investigational
	β-amyloid (Abeta42) and total tau (tTau), electrochemiluminescent	
	immunoassay (ECLIA), cerebral spinal fluid, ratio reported as positive or negative for amyloid pathology	
0459U	inegative for arriviold patriology	Always Investigational
04330	Oncology, whole blood or buccal, DNA single-nucleotide polymorphism	Always investigational
	(SNP) genotyping by real-time PCR of 24 genes, with variant analysis and	
	reported phenotypes	
0460U	reported priemotypes	Always Investigational
-	Oncology, pharmacogenomic analysis of single-nucleotide polymorphism	, mayo macoulgational
	(SNP) genotyping by real-time PCR of 24 genes, whole blood or buccal swab,	
	with variant analysis, including impacted gene-drug interactions and	
	reported phenotypes	
0461U		Always Investigational
	Melatonin levels test, sleep study, 7 or 9 sample melatonin profile (cortisol	
	optional), enzyme-linked immunosorbent assay (ELISA), saliva,	
	screening/preliminary	
0462U		Always Investigational
	Oncology (cervix), mRNA gene expression profiling of 14 biomarkers (E6 and	
	E7 of the highest-risk human papillomavirus [HPV] types 16, 18, 31, 33, 45,	
	52, 58), by real-time nucleic acid sequence-based amplification (NASBA),	
	exo- or endocervical epithelial cells, algorithm reported as positive or	
046311	negative for increased risk of cervical dysplasia or cancer for each biomarker	
0463U	Oncology (coloroctal) corooning guantitative real time toget and sized	Always Investigational
	Oncology (colorectal) screening, quantitative real-time target and signal	
	amplification, methylated DNA markers, including LASS4, LRRC4 and PPP2R5C, a reference marker ZDHHC1, and a protein marker (fecal	
	hemoglobin), utilizing stool, algorithm reported as a positive or negative	
	result	
0464U	i court	Always Investigational
0+0+0		/ liveays illvestigational

Codes	ServiceDescription	ExceptionsNotes
	Oncology (urothelial carcinoma), DNA, quantitative methylation specific PCR of 2 genes (ONECUT2, VIM), algorithmic analysis reported as positive or negative	
0465U	liegative	Always Investigational
	Cardiology (coronary artery disease [CAD]), DNA, genome wide association studies (564856 single-nucleotide polymorphisms [SNPs], targeted variant genotyping), patient lifestyle and clinical data, buccal swab, algorithm reported as polygenic risk to acquired heart disease	, 3
0466U	repenses as periode and an entire an entire and an entire and an entire an entire and an entire an entire and an entire and an entire an entire and an entire an entire and an entire and an entire and an entire an entire an ent	Always Investigational
	Hepatology (nonalcoholic steatohepatitis [NASH]), miR-34a5p, alpha 2-macroglobulin, YKL40, HbA1c, serum and whole blood, algorithm reported as a single score for NASH activity and fibrosis	
0468U		Always Investigational
	"Rare diseases (constitutional/heritable disorders), whole genome sequence analysis for chromosomal abnormalities, copy number variants, duplications/deletions, inversions, unbalanced translocations, regions of homozygosity (ROH), inheritance pattern that indicate uniparental disomy (UPD), and aneuploidy, fetal sample (amniotic fluid, chorionic villus sample, or products of conception), identification and categorization of genetic variants, diagnostic report of fetal results based on phenotype with maternal sample and paternal sample, if performed, as comparators and/or maternal cell contamination"	
0469U	maternal cell contamination	Always Investigational
0472U	Carbonic anhydrase VI (CA VI), parotid specific/secretory protein (PSP) and salivary protein (SP1) IgG, IgM, and IgA antibodies, enzyme-linked immunosorbent assay (ELISA), semiqualitative, blood, reported as predictive evidence of early Sjögren syndrome	
77720	Oncology (solid tumor), next generation sequencing (NGS) of DNA from formalin-fixed paraffin embedded (FFPE) tissue with comparative sequence analysis from a matched normal specimen (blood or saliva), 648 genes, interrogation for sequence variants, insertion and deletion alterations, copy number variants, rearrangements, microsatellite instability, and tumormutation burden	, arrays investigational
0473U		Always Investigational
047411	Hereditary pan-cancer (eg, hereditary sarcomas, hereditary endocrine tumors, hereditary neuroendocrine tumors, hereditary cutaneous melanoma), genomic sequence analysis panel of 88 genes with 20 duplications/deletions using next generation sequencing (NGS), Sanger sequencing, blood or saliva, reported as positive or negative for germline variants, each gene	Always Investigation of
0474U	variants, each gene	Always Investi

Codes	ServiceDescription	ExceptionsNotes
	Hereditary prostate cancer related disorders, genomic sequence analysis	
	panel using next-generation sequencing (NGS), Sanger sequencing,	
	multiplex ligation-dependent probe amplification (MLPA), and array	
	comparative genomic hybridization (CGH), evaluation of 23 genes and	
	duplications/deletions when indicated, pathologic mutations reported with	
	a genetic risk score for prostate cancer	
0475U	a genetic risk score for prostate cancer	Always Investigational
04730	Transperineal laser ablation of benign prostatic hyperplasia, including	Aiways investigational
00077	imaging guidance; prostate volume greater or equal to 50 mL	Almana lama atiantianal
0867T	High wood, the government of strongly wildow, we are in a with singulation of the	Always Investigational
	High-resolution gastric electrophysiology mapping with simultaneous	
	patient symptom profiling, with interpretation and report	
0868T		Always Investigational
	Injection(s), bone-substitute material for bone and/or soft tissue hardware	
	fixation augmentation, including intraoperative imaging guidance, when	
	performed	
0869T		Always Investigational
	Implantation of subcutaneous peritoneal ascites pump system,	
	percutaneous, including pump-pocket creation, insertion of tunneled	
	indwelling bladder and peritoneal catheters with pump connections,	
	including all imaging and initial programming, when performed	
0870T	р. Сум	Always Investigational
00701	Replacement of a subcutaneous peritoneal ascites pump, including	/ www.ys investigational
	reconnection between pump and indwelling bladder and peritoneal	
	catheters, including initial programming and imaging, when performed	
0871T	catheters, including initial programming and imaging, when performed	Always Investigational
08/11	Penlacement of inducting bladder and peritoncal catheters, including	Always ilivestigational
	Replacement of indwelling bladder and peritoneal catheters, including	
	tunneling of catheter(s) and connection with previously implanted	
	peritoneal ascites pump, including imaging and programming, when	
	performed	
0872T		Always Investigational
	Revision of a subcutaneously implanted peritoneal ascites pump system,	
	any component (ascites pump, associated peritoneal catheter, associated	
	bladder catheter), including imaging and programming, when performed	
0873T		Always Investigational
	Removal of a peritoneal ascites pump system, including implanted	
	peritoneal ascites pump and indwelling bladder and peritoneal catheters	
0874T		Always Investigational
	Programming of subcutaneously implanted peritoneal ascites pump system	,
	by physician or other qualified health care professional	
0875T	by physician of other qualified fleaten care professional	Always Investigational
00/31	Duplex scan of hemodialysis fistula, computer-aided, limited (volume flow,	Aiways ilivestigational
00767	diameter, and depth, including only body of fistula)	Alumana langa ati aati aa al
0876T		Always Investigational

Codes	ServiceDescription	ExceptionsNotes
	Augmentative analysis of chest computed tomography (CT) imaging data to	
	provide categorical diagnostic subtype classification of interstitial lung	
	disease; obtained without concurrent CT examination of any structure	Always Investigational
0877T	contained in previously acquired diagnostic imaging	, ,
	Augmentative analysis of chest computed tomography (CT) imaging data to	
	provide categorical diagnostic subtype classification of interstitial lung	
0878T	disease; obtained with concurrent CT examination of the same structure	Always Investigational
00701	Augmentative analysis of chest computed tomography (CT) imaging data to	/ iiiiays iiivestigationai
	provide categorical diagnostic subtype classification of interstitial lung	
0879T	disease; radiological data preparation and transmission	Always Investigational
00731	Cryotherapy of the oral cavity using temperature regulated fluid cooling	7 (IVVays IIIVestigational
	system, including placement of an oral device, monitoring of patient	
0881T	tolerance to treatment, and removal of the oral device	Always Investigational
00011	Augmentative analysis of chest computed tomography (CT) imaging data to	Always investigational
	provide categorical diagnostic subtype classification of interstitial lung	
	disease; physician or other qualified health care professional interpretation	
0880T		Always Investigational
08801	and report	Always Investigational
	Intraoperative therapeutic electrical stimulation of peripheral nerve to	
	promote nerve regeneration, including lead placement and removal, upper	
00007	extremity, minimum of 10 minutes; initial nerve (List separately in addition	
0882T	to code for primary procedure)	Always Investigational
	Intraoperative therapeutic electrical stimulation of peripheral nerve to	
	promote nerve regeneration, including lead placement and removal, upper	
	extremity, minimum of 10 minutes; each additional nerve (List separately in	
0883T	addition to code for primary procedure)	Always Investigational
	Esophagoscopy, flexible, transoral, with initial transendoscopic mechanical	
	dilation (eg, nondrug-coated balloon) followed by therapeutic drug delivery	
	by drug-coated balloon catheter for esophageal stricture, including	
0884T	fluoroscopic guidance, when performed	Always Investigational
	Colonoscopy, flexible, with initial transendoscopic mechanical dilation (eg,	
	nondrug-coated balloon) followed by therapeutic drug delivery by drug-	
	coated balloon catheter for colonic stricture, including fluoroscopic	
0885T	guidance, when performed	Always Investigational
	End-tidal control of inhaled anesthetic agents and oxygen to assist	
	anesthesia care delivery (List separately in addition to code for primary	
0887T	procedure)	Always Investigational
	Sigmoidoscopy, flexible, with initial transendoscopic mechanical dilation	
	(eg, nondrug-coated balloon) followed by therapeutic drug delivery by drug-	
	coated balloon catheter for colonic stricture, including fluoroscopic	
0886T	guidance, when performed	Always Investigational
	Histotripsy (ie, non-thermal ablation via acoustic energy delivery) of	
	malignant renal tissue, including imaging guidance	
0888T		Always Investigational

Codes	ServiceDescription	ExceptionsNotes
	Personalized target development for accelerated, repetitive high-dose	
	functional connectivity MRI–guided theta-burst stimulation derived from a	
	structural and resting-state functional MRI, including data preparation and	
	transmission, generation of the target, motor threshold–starting location,	
0889T	neuronavigation files and target report, review and interpretation	Always Investigational
	Accelerated, repetitive high-dose functional connectivity MRI–guided theta-	
	burst stimulation, including target assessment, initial motor threshold	
	determination, neuronavigation, delivery and management, initial	
0890T	treatment day	Always Investigational
	Accelerated, repetitive high-dose functional connectivity MRI–guided theta-	
	burst stimulation, including neuronavigation, delivery and management,	
0891T	subsequent treatment day	Always Investigational
	Accelerated, repetitive high-dose functional connectivity MRI–guided theta-	
	burst stimulation, including neuronavigation, delivery and management,	
	subsequent motor threshold redetermination with delivery and	
0892T	management, per treatment day	Always Investigational
	Noninvasive assessment of blood oxygenation, gas exchange efficiency, and	
	cardiorespiratory status, with physician or other qualified health care	
0893T	professional interpretation and report	Always Investigational
	Cannulation of the liver allograft in preparation for connection to the	
	normothermic perfusion device and decannulation of the liver allograft	
0894T	following normothermic perfusion	Always Investigational
	Connection of liver allograft to normothermic machine perfusion device,	
	hemostasis control; initial 4 hours of monitoring time, including hourly	
	physiological and laboratory assessments (eg, perfusate temperature,	
	perfusate pH, hemodynamic parameters, bile production, bile pH, bile	
0895T	glucose, biliary bicarbonate, lactate levels, macroscopic assessment)	Always Investigational
00331	Connection of liver allograft to normothermic machine perfusion device,	Always investigational
	hemostasis control; each additional hour, including physiological and	
	laboratory assessments (eg, perfusate temperature, perfusate pH,	
	hemodynamic parameters, bile production, bile pH, bile glucose, biliary	
	bicarbonate, lactate levels, macroscopic assessment) (List separately in	
0896T	addition to code for primary procedure)	Always Investigational
00301	Noninvasive augmentative arrhythmia analysis derived from quantitative	7 iivays iiivestigationai
	computational cardiac arrhythmia simulations, based on selected intervals	
	of interest from 12-lead electrocardiogram and uploaded clinical	
	parameters, including uploading clinical parameters with interpretation and	
0897T	report	Always Investigational
	Noninvasive prostate cancer estimation map, derived from augmentative	. ,
	analysis of image-guided fusion biopsy and pathology, including	
	visualization of margin volume and location, with margin determination and	
0898T	physician interpretation and report	Always Investigational

Codes	ServiceDescription	ExceptionsNotes
0899Т	Noninvasive determination of absolute quantitation of myocardial blood flow (AQMBF), derived from augmentative algorithmic analysis of the dataset acquired via contrast cardiac magnetic resonance (CMR), pharmacologic stress, with interpretation and report by a physician or other qualified health care professional (List separately in addition to code for primary procedure)	Always Investigational
	Noninvasive estimate of absolute quantitation of myocardial blood flow (AQMBF), derived from assistive algorithmic analysis of the dataset acquired via contrast cardiac magnetic resonance (CMR), pharmacologic stress, with interpretation and report by a physician or other qualified health care	
0900T	professional (List separately in addition to code for primary procedure)	Always Investigational
Q4311	Acesso, per square centimeter	Always Investigational
Q4312	Acesso ac, per square centimeter	Always investigational
Q4313	Dermabind fm, per square centimeter	Always Investigational
Q4314	Reeva ft, per square centimeter	Always Investigational
Q4315	Regenelink amniotic membrane allograft, per square centimeter	Always Investigational
Q4316	Amchoplast, per square centimeter	Always Investigational
Q4317	Vitograft, per square centimeter	Always Investigational
Q4318	E-graft, per square centimeter	Always Investigational
Q4319	Sanograft, per square centimeter	Always Investigational
Q4320	Pellograft, per square centimeter	Always Investigational
Q4321	Renograft, per square centimeter	Always Investigational
Q4322	Caregraft, per square centimeter	Always Investigational
Q4323	Alloply, per square centimeter	Always Investigational
Q4324	Amniotx, per square centimeter	Always Investigational
Q4325	Acapatch, per square centimeter	Always Investigational
Q4326	Woundplus, per square centimeter	Always Investigational
Q4327	Duoamnion, per square centimeter	Always Investigational

Codes	ServiceDescription	ExceptionsNotes
Q4328	Most, per square centimeter	Always Investigational
Ψ1020	most, per square certaineter	7 iii ays iii estigationai
Q4329	Singlay, per square centimeter	Always Investigational
Q4330	Total, per square centimeter	Always Investigational
Q4331	Axolotl graft, per square centimeter	Always Investigational
Q4332	Axolotl dualgraft, per square centimeter	Always Investigational
Q4333	Ardeograft, per square centimeter	Always Investigational
	Management of new patient-caregiver dyad with dementia, low complexity,	
G0519	for use in cmmi model	Always Investigational
C0F20	Management of new patient-caregiver dyad with dementia, moderate	Alvana Investigational
G0520	complexity, for use in cmmi model Management of new patient-caregiver dyad with dementia, high	Always Investigational
G0521	complexity, for use in cmmi model	Always Investigational
00321	Management of a new patient with dementia, low complexity, for use in	7 iii ays iii estigationai
G0522	cmmi model	Always Investigational
	Management of a new patient with dementia, moderate to high complexity,	
G0523	for use in cmmi model	Always Investigational
	Management of established patient-caregiver dyad with dementia, low	
G0524	complexity, for use in cmmi model	Always Investigational
COESE	Management of established patient-caregiver dyad with dementia,	Always Investigational
G0525	moderate complexity, for use in cmmi model Management of established patient-caregiver dyad with dementia, high	Always Investigational
G0526	complexity, for use in cmmi model	Always Investigational
00320	Management of established patient with dementia, low complexity, for use	7 tivays investigational
G0527	in cmmi model	Always Investigational
	Management of established patient with dementia, moderate to high	
G0528	complexity, for use in cmmi model	Always Investigational
G0529	In-home respite care, 4-hour unit, for use in cmmi model	Always Investigational
G0530	Adult day center, 8-hour unit, for use in cmmi model	Always Investigational
G0531	Facility-based respite, 24-hour unit, for use in cmmi model	Always Investigational
A9506	Graphite crucible for preparation of technetium tc 99m-labeled carbon aerosol, one crucible	Always Investigational
	Nasal/sinus endoscopy, surgical; with destruction by radiofrequency	
31242	ablation, posterior nasal nerve	Always Investigational
31243	Nasal/sinus endoscopy, surgical; with destruction by cryoablation, posterior nasal nerve	Always Investigational
	Suprachoroidal space injection of pharmacologic agent (separate	
67516	procedure)	Always Investigational

	ServiceDescription	ExceptionsNotes
1	Liver disease, analysis of 3 biomarkers (hyaluronic acid [HA], procollagen III	
	amino terminal peptide [PIIINP], tissue inhibitor of metalloproteinase 1	
	[TIMP-1]), using immunoassays, utilizing serum, prognostic algorithm	
	reported as a risk score and risk of liver fibrosis and liver-related clinical	
81517	events within 5 years	Always Investigational
01017	Percutaneous transluminal coronary lithotripsy (List separately in addition	- mayo mrootigational
92972	to code for primary procedure)	Always Investigational
	Application of a modality to 1 or more areas; low-level laser therapy (ie,	
97037	nonthermal and non-ablative) for post-operative pain reduction	Always Investigational
	The state of the	- mayo mrootigational
	Oncology (colorectal) screening, quantitative real-time target and signal	
	amplification of 8 RNA markers (GAPDH, SMAD4, ACY1, AREG, CDH1, KRAS,	
	TNFRSF10B, EGLN2) and fecal hemoglobin, algorithm reported as a positive	
0421U	or negative for colorectal cancer risk	Always Investigational
04210	Oncology (urothelial), mRNA expression profiling by real-time quantitative	Aiways ilivestigational
	PCR of MDK, HOXA13, CDC2, IGFBP5, and CXCR2 in combination with	
	droplet digital PCR (ddPCR) analysis of 6 single-nucleotide polymorphisms	
0.42011	(SNPs) genes TERT and FGFR3, urine, algorithm reported as a risk score for	Alicens
0420U	urothelial carcinoma	Always Investigational
	Oncology (pan-solid tumor), analysis of DNA biomarker response to anti-	
	cancer therapy using cell-free circulating DNA, biomarker comparison to a	
	previous baseline pre-treatment cell-free circulating DNA analysis using	
	next-generation	
	sequencing, algorithm reported as a quantitative change from baseline,	
0422U	including specific alterations, if appropriate	Always Investigational
	Psychiatry (eg, depression, anxiety), genomic analysis panel, including	
	variant analysis of 26 genes, buccal swab, report including metabolizer	
	status and	
0423U	risk of drug toxicity by condition	Always Investigational
	Oncology (prostate), exosome based analysis of 53 small noncoding RNAs	
	(sncRNAs) by quantitative reverse transcription polymerase chain reaction	
	(RTqPCR), urine, reported as no molecular evidence, low-, moderate- or	
0424U	elevated-risk of prostate cancer	Always Investigational
	Genome (eg, unexplained constitutional or heritable disorder or syndrome),	
0425U	rapid sequence analysis, each comparator genome (eg, parents, siblings	Always Investigational
	Gastroenterology, malabsorption evaluation of alpha-1-antitrypsin,	
	calprotectin, pancreatic elastase and reducing substances, feces,	
0430U	quantitative	Always Investigational
	Glycine receptor alpha1 IgG, serum or cerebrospinal fluid (CSF), live cell-	
0431U	binding assay (LCBA), qualitative	Always Investigational
	Kelch-like protein 11 (KLHL11) antibody, serum or cerebrospinal fluid (CSF),	
0432U	cell-binding assay, qualitative	Always Investigational
	Oncology (prostate), 5 DNA regulatory markers by quantitative PCR, whole	
1		
	blood, algorithm, including prostate-specific antigen, reported as likelihood	

Codes	ServiceDescription	ExceptionsNotes
	Drug metabolism (adverse drug reactions and drug response), genomic	·
0434U	analysis panel, variant analysis of 25 genes with reported phenotypes	Always Investigational
	Oncology, chemotherapeutic drug cytotoxicity assay of cancer stem cells	
	(CSCs), from cultured CSCs and primary tumor cells, categorical drug	
	response reported based on cytotoxicity percentage observed, minimum of	
0435U	14 drugs or drug combination	Always Investigational
	Oncology (lung), plasma analysis of 388 proteins, using aptamer based	
	proteomics technology, predictive algorithm reported as clinical benefit	
0436U	from immune checkpoint inhibitor therapy	Always Investigational
	Psychiatry (anxiety disorders), mRNA, gene expression profiling by RNA	
	sequencing of 15 biomarkers, whole blood, algorithm reported as predictive	
0437U	risk score	Always Investigational
	Drug metabolism (adverse drug reactions and drug response), buccal	
	specimen, gene-drug interactions, variant analysis of 33 genes, including	
	deletion/duplication analysis of CYP2D6, including reported phenotypes and	
0438U	impacted gene-drug interactions	Always Investigational
	Externally applied transcranial magnetic stimulation with concomitant	
0858T	measurement of evoked cortical potentials with automated report	Always Investigational
	Noncontact near-infrared spectroscopy (eg, for measurement of	
	deoxyhemoglobin, oxyhemoglobin, and ratio of tissue oxygenation), other	
	than for screening for peripheral arterial disease, image acquisition,	
	interpretation, and report; each additional anatomic site (List separately in	
0859T	addition to code for primary procedure)	Always Investigational
	Noncontact near-infrared spectroscopy (eg, for measurement of	
	deoxyhemoglobin, oxyhemoglobin, and ratio of tissue oxygenation), for	
0000	screening for peripheral arterial disease, including provocative maneuvers,	
0860T	image acquisition, interpretation, and report, one or both lower extremities	Always Investigational
	Remote multi-day complex uroflowmetry (eg, calibrated electronic	
0811T	equipment); set-up and patient education on use of equipment	Always Investigational
	Remote multi-day complex uroflowmetry (eg, calibrated electronic	
0812T	equipment); device supply with automated report generation, up to 10 days	Always Investigational
00121	equipment), device supply with automated report generation, up to 10 days	Always investigational
	Percutaneous injection of calcium-based biodegradable osteoconductive	
0814T	material, proximal femur, including imaging guidance, unilateral	Always Investigational
00141	Continuous in-person monitoring and intervention (eg, psychotherapy, crisis	
	intervention), as needed, during psychedelic medication therapy; first	
0820T	physician or other qualified health care professional, each hour	Always Investigational
50201	Digitization of glass microscope slides for cytopathology, selective-cellular	, aways investigational
	enhancement technique with interpretation (eg, liquid-based slide	
	preparation method), except cervical or vaginal (List separately in addition	
0830T	to code for primary procedure)	Always Investigational
00301	Digitization of glass microscope slides for cytopathology, cervical or vaginal	Aiways ilivestigational
	(any reporting system), requiring interpretation by physician (List separately	
0831T	in addition to code for primary procedure)	Always Investigational
00311	Im addition to code for printary procedure)	Aiways ilivestigational

Codes	ServiceDescription	ExceptionsNotes
	Digitization of glass microscope slides for cytopathology, smears, any other	
	source; screening and interpretation (List separately in addition to code for	
0832T	primary procedure)	Always Investigational
	Digitization of glass microscope slides for cytopathology, smears, any other	
	source; preparation, screening and interpretation (List separately in	
0833T	addition to code for primary procedure)	Always Investigational
	Digitization of glass microscope slides for cytopathology, smears, any other	
	source; extended study involving over 5 slides and/or multiple stains (List	
0834T	separately in addition to code for primary procedure)	Always Investigational
	Digitization of glass microscope slides for cytopathology, evaluation of fine	
	needle aspirate; immediate cytohistologic study to determine adequacy for	
	diagnosis, first evaluation episode, each site (List separately in addition to	
0835T	code for primary procedure)	Always Investigational
	Digitization of glass microscope slides for cytopathology, evaluation of fine	
	needle aspirate; immediate cytohistologic study to determine adequacy for	
	diagnosis, each separate additional evaluation episode, same site (List	
0836T	separately in addition to code for primary procedure)	Always Investigational
	Digitization of glass microscope slides for cytopathology, evaluation of fine	
00277	needle aspirate; interpretation and report (List separately in addition to	Al a standard and
0837T	code for primary procedure)	Always Investigational
	Digitization of glass microscope slides for consultation and report on	
0838T	referred slides prepared elsewhere (List separately in addition to code for	Always Investigational
08381	primary procedure) Digitization of glass microscope slides for consultation and report on	Always Investigational
	referred material requiring preparation of slides (List separately in addition	
0839T	to code for primary procedure)	Always Investigational
00331	Digitization of glass microscope slides for consultation, comprehensive, with	Always investigational
	review of records and specimens, with report on referred material (List	
0840T	separately in addition to code for primary procedure)	Always Investigational
	Digitization of glass microscope slides for pathology consultation during	
	surgery; first tissue block, with frozen section(s), single specimen (List	
0841T	separately in addition to code for primary procedure)	Always Investigational
	Digitization of glass microscope slides for pathology consultation during	
	surgery; each additional tissue block with frozen section(s) (List separately	
0842T	in addition to code for primary procedure)	Always Investigational
	Digitization of glass microscope slides for pathology consultation during	
	surgery; cytologic examination (eg, touch preparation, squash preparation),	
0843T	initial site (List separately in addition to code for primary procedure)	Always Investigational
	Digitization of glass microscope slides for pathology consultation during	
	surgery; cytologic examination (eg, touch preparation, squash preparation),	
	each additional site (List separately in addition to code for primary	
0844T	procedure)	Always Investigational
	Digitization of glass microscope slides for immunofluorescence, per	
	specimen; initial single antibody stain procedure (List separately in addition	
0845T	to code for primary procedure)	Always Investigational

Codes	ServiceDescription	ExceptionsNotes
	Digitization of glass microscope slides for immunofluorescence, per	
	specimen; each additional single antibody stain procedure (List separately in	
0846T	addition to code for primary procedure)	Always Investigational
	Digitization of glass microscope slides for examination and selection of	
	retrieved archival (ie, previously diagnosed) tissue(s) for molecular analysis	
	(eg, KRAS mutational analysis) (List separately in addition to code for	
0847T	primary procedure)	Always Investigational
	Digitization of glass microscope slides for in situ hybridization (eg, FISH), per	
	specimen; initial single probe stain procedure (List separately in addition to	
0848T	code for primary procedure)	Always Investigational
	Digitization of glass microscope slides for in situ hybridization (eg, FISH), per	
	specimen; each additional single probe stain procedure (List separately in	
0849T	addition to code for primary procedure)	Always Investigational
	Digitization of glass microscope slides for in situ hybridization (eg, FISH), per	, 5
	specimen; each multiplex probe stain procedure (List separately in addition	
0850T	to code for primary procedure)	Always Investigational
	Digitization of glass microscope slides for morphometric analysis, in situ	, ,
	hybridization (quantitative or semiquantitative), manual, per specimen;	
	initial single probe stain procedure (List separately in addition to code for	
0851T	primary procedure)	Always Investigational
	Digitization of glass microscope slides for morphometric analysis, in situ	, ,
	hybridization (quantitative or semiquantitative), manual, per specimen;	
	each additional single probe stain procedure (List separately in addition to	
0852T	code for primary procedure)	Always Investigational
	Digitization of glass microscope slides for morphometric analysis, in situ	, 5
	hybridization (quantitative or semiquantitative), manual, per specimen;	
	each multiplex probe stain procedure (List separately in addition to code for	
0853T	primary procedure)	Always Investigational
	Digitization of glass microscope slides for blood smear, peripheral,	
	interpretation by physician with written report (List separately in addition	
0854T	to code for primary procedure)	Always Investigational
		, 5
	Digitization of glass microscope slides for bone marrow, smear	
0855T	interpretation (List separately in addition to code for primary procedure)	Always Investigational
	Digitization of glass microscope slides for electron microscopy, diagnostic	
0856T	(List separately in addition to code for primary procedure)	Always Investigational
	Psychiatry (eg, depression, anxiety, attention deficit hyperactivity disorder	
	[ADHD]), genomic analysis panel, variant analysis of 15 genes, including	
0411U	deletion/duplication analysis of CYP2D6	Always Investigational
	Neuropsychiatry (eg, depression, anxiety), genomic sequence analysis	
	panel, variant analysis of 13 genes, saliva or buccal swab, report of each	
0419U	gene phenotype	Always Investigational
	Drug metabolism (eg, pharmacogenomics) genomic sequence analysis	
	panel, must include testing of at least 6 genes, including CYP2C19, CYP2D6,	
81418	and CYP2D6 duplication/deletion analysis	Always Investigational
	gene phenotype Drug metabolism (eg, pharmacogenomics) genomic sequence analysis panel, must include testing of at least 6 genes, including CYP2C19, CYP2D6,	

Codes	ServiceDescription	ExceptionsNotes
	Oncology (melanoma), autophagy and beclin 1 regulator 1 (AMBRA1) and	
	loricrin (AMLo) by immunohistochemistry, formalin-fixed paraffin-	
0387U	embedded (FFPE) tissue, report for risk of progression	Always Investigational
	Obstetrics (preeclampsia), kinase insert domain receptor (KDR), Endoglin	
	(ENG), and retinol-binding protein 4 (RBP4), by immunoassay, serum,	
0390U	algorithm reported as a risk score	Always Investigational
	Drug metabolism (depression, anxiety, attention deficit hyperactivity	, ,
	disorder [ADHD]), gene-drug interactions, variant analysis of 16 genes,	
	including deletion/duplication analysis of CYP2D6, reported as impact of	
0392U	gene-drug interaction for each drug	Always Investigational
	Perfluoroalkyl substances (PFAS) (eg, perfluorooctanoic acid,	, ,
	perfluorooctane sulfonic acid), 16 PFAS compounds by liquid	
	chromatography with tandem mass spectrometry (LC-MS/MS), plasma or	
0394U	serum, quantitative	Always Investigational
	Gastroenterology (Barrett esophagus), P16, RUNX3, HPP1, and FBN1 DNA	, 5
	methylation analysis using PCR, formalin-fixed paraffin-embedded (FFPE)	
	tissue, algorithm reported as risk score for progression to high-grade	
0398U	dysplasia or cancer	Always Investigational
	Cardiology (coronary heart disease [CAD]), 9 genes (12 variants), targeted	, ,
	variant genotyping, blood, saliva, or buccal swab, algorithm reported as a	
0401U	genetic risk score for a coronary event	Always Investigational
	Application of silver diamine fluoride 38%, by a physician or other qualified	1,1
0792T	health care professional	Always Investigational
<u> </u>	Percutaneous transcatheter thermal ablation of nerves innervating the	, mayo mreetigational
	pulmonary arteries, including right heart catheterization, pulmonary artery	
0793T	angiography, and all imaging guidance	Always Investigational
07331	Patient-specific, assistive, rules-based algorithm for ranking pharmaco-	7 iivays iiivestigationai
	oncologic treatment options based on the patient's tumor-specific cancer	
	marker information obtained from prior molecular pathology,	
	immunohistochemical, or other pathology results which have been	
0794T	previously interpreted and reported separately	Always Investigational
07541	Programming device evaluation (in person) with iterative adjustment of	7 (Ways investigational
	implantable device to test the function of device and to select optimal	
	permanent programmed values, with analysis, review, and report, by a	
	physician or other qualified health care professional, leadless pacemaker	
0804T	system in dual cardiac chambers	Always Investigational
000+1	System in additional chambers	7 iways investigational
	Transcatheter superior and inferior vena cava prosthetic valve implantation	
0805T	(ie, caval valve implantation [CAVI]); percutaneous femoral vein approach	Always Investigational
00031	(i.e., cavai vaive impiantation [cAvij], percutaneous iemoral vein approach	/ Havays Hivestigational
	Transcatheter superior and inferior vena cava prosthetic valve implantation	
0806T	(ie, caval valve implantation [CAVI]); open femoral vein approach	Always Investigational
00001	Pulmonary tissue ventilation analysis using software-based processing of	Aiways ilivestigational
	data from separately captured cinefluorograph images; in combination with	
	previously acquired computed tomography (CT) images, including data	
0007T	preparation and transmission, quantification of pulmonary tissue	Almono longotiontino
0807T	ventilation, data review, interpretation and report	Always Investigational

Codes	ServiceDescription	ExceptionsNotes
	Pulmonary tissue ventilation analysis using software-based processing of	
	data from separately captured cinefluorograph images; in combination with	
	computed tomography (CT) images taken for the purpose of pulmonary	
	tissue ventilation analysis, including data preparation and transmission,	
	quantification of pulmonary tissue ventilation, data review, interpretation	
0808T	and report	Always Investigational
00001	and report	Always Investigational
	Arthrodesis, sacroiliac joint, percutaneous or minimally invasive (indirect	
	visualization), with image guidance, placement of transfixing device(s) and	
0809Т	intra-articular implant(s), including allograft or synthetic device(s)	Always Investigational
-	Gastroenterology (Barrett's esophagus), P16, RUNX3, HPP1, and FBN1	, mayo mrootigationa.
	methylation analysis, prognostic and predictive algorithm reported as a risk	
0386U	score for progression to high-grade dysplasia or esophageal cancer	Always Investigational
03000	Score for progression to high grade dyspiasia or esophagear cancer	7 Tivays III vestigational
	Nephrology (chronic kidney disease), apolipoprotein A4 (ApoA4), CD5	
	antigen-like (CD5L), and insulin-like growth factor binding protein 3	
	(IGFBP3) by enzyme-linked immunoassay (ELISA), plasma, algorithm	
	combining results with HDL, estimated glomerular filtration rate (GFR) and	
0385U	clinical data reported as a risk score for developing diabetic kidney disease	Always Investigational
	Nephrology (chronic kidney disease), carboxymethyllysine, methylglyoxal	
	hydroimidazolone, and carboxyethyl lysine by liquid chromatography with	
	tandem mass spectrometry (LC-MS/MS) and HbA1c and estimated	
	glomerular filtration rate (GFR), with risk score reported for predictive	
0384U	progression to high-stage kidney disease	Always Investigational
	Drug metabolism (adverse drug reactions and drug response), targeted	, 5
	sequence analysis, 20 gene variants and CYP2D6 deletion or duplication	
0380U	analysis with reported genotype and phenotype	Always Investigational
	RFC1 (replication factor C subunit 1), repeat expansion variant analysis by	
0378U	traditional and repeat-primed PCR, blood, saliva, or buccal swab	Always Investigational
	Cardiovascular disease, quantification of advanced serum or plasma	
	lipoprotein profile, by nuclear magnetic resonance (NMR) spectrometry	
0377U	with report of a lipoprotein profile (including 23 variables)	Always Investigational
	Oncology (prostate cancer), image analysis of at least 128 histologic	
	features and clinical factors, prognostic algorithm determining the risk of	
	distant metastases, and prostate cancer-specific mortality, includes	
	predictive algorithm to androgen deprivation-therapy response, if	
0376U	appropriate	Always Investigational
	Oncology (ovarian), biochemical assays of 7 proteins (follicle stimulating	
	hormone, human epididymis protein 4, apolipoprotein A-1, transferrin, beta-	
	2 macroglobulin, prealbumin [ie, transthyretin], and cancer antigen 125),	
0375U	algorithm reported as ovarian cancer risk score	Always Investigational
	Infectious agent detection by nucleic acid (DNA or RNA), genitourinary	
	pathogens, identification of 21 bacterial and fungal organisms and	
	identification of 21 associated antibiotic-resistance genes, multiplex	
0374U	amplified probe technique, urine	Always Investigational

Codes	ServiceDescription	ExceptionsNotes
	Infectious agent detection by nucleic acid (DNA and RNA), respiratory tract	
	infection, 17 bacteria, 8 fungus, 13 virus, and 16 antibiotic-resistance genes,	
0373U	multiplex amplified probe technique, upper or lower respiratory specimen	Always Investigational
	Infectious disease (genitourinary pathogens), antibiotic-resistance gene	
	detection, multiplex amplified probe technique, urine, reported as an	
0372U	antimicrobial stewardship risk score	Always Investigational
	Infectious agent detection by nucleic acid (DNA or RNA), genitourinary	
	pathogen, semiquantitative identification, DNA from 16 bacterial organisms	
	and 1 fungal organism, multiplex amplified probe technique via quantitative	
0371U	polymerase chain reaction (qPCR), urine	Always Investigational
	Infectious agent detection by nucleic acid (DNA and RNA), surgical wound	
	pathogens, 34 microorganisms and identification of 21 associated antibiotic-	
0370U	resistance genes, multiplex amplified probe technique, wound swab	Always Investiigational
	Infectious agent detection by nucleic acid (DNA and RNA), gastrointestinal	
	pathogens, 31 bacterial, viral, and parasitic organisms and identification of	
	21 associated antibiotic-resistance genes, multiplex amplified probe	
0369U	technique	Always Investigational
	Oncology (colorectal cancer), evaluation for mutations of APC, BRAF,	
	CTNNB1, KRAS, NRAS, PIK3CA, SMAD4, and TP53, and methylation markers	
	(MYO1G, KCNQ5, C9ORF50, FLI1, CLIP4, ZNF132 and TWIST1), multiplex	
	quantitative polymerase chain reaction (qPCR), circulating cell-free DNA	
	(cfDNA), plasma, report of risk score for advanced adenoma or colorectal	
0368U	cancer	Always Investigational
	Oncology (bladder), analysis of 10 protein biomarkers (A1AT, ANG, APOE,	
	CA9, IL8, MMP9, MMP10, PAI1, SDC1 and VEGFA) by immunoassays, urine,	
	diagnostic algorithm reported as a risk score for probability of rapid	
	recurrence of recurrent or persistent cancer following transurethral	
0367U	resection	Always Investigational
	Oncology (bladder), analysis of 10 protein biomarkers (A1AT, ANG, APOE,	
	CA9, IL8, MMP9, MMP10, PAI1, SDC1 and VEGFA) by immunoassays, urine,	
0366U	algorithm reported as a probability of recurrent bladder cancer	Always Investigational
	Openium (bladden) analysis of 40 meetric biomy of a 1/44 AT ANC ARCS	
	Oncology (bladder), analysis of 10 protein biomarkers (A1AT, ANG, APOE,	
0065	CA9, IL8, MMP9, MMP10, PAI1, SDC1 and VEGFA) by immunoassays, urine,	
0365U	algorithm reported as a probability of bladder cancer	Always Investigational
	Oncology (prostate), mRNA, gene expression profiling of 18 genes, first-	
	catch post-digital rectal	
	examination urine (or processed first-catch urine), the algorithm reported	
	as a percentage of likelihood of	
0403U	detecting clinically significant prostate cancer	Always Investigational
53451	Bilateral periurethral transperineal adjustable balloon continence device	Always Investigational
33431	bilateral periuretirial transperineal aujustable balloon continence device	Always Investigational
53452	Unilateral periurethral transperineal adjustable balloon continence device	Always Investigational
133 132	15	

	ServiceDescription	ExceptionsNotes
53453	Removal of periurethral transperineal adjustable balloon continence device	Always Investigational
	Fluid adjustment of periurethral transperineal adjustable balloon	
53454	continence device	Always Investigational
E0732	Cranial electrotherapy stimulation (ces) system, any type	Always Investigational
	Therapeutic drug monitoring, 80 or more psychoactive drugs or substances,	
	LC-MS/MS, plasma, qualitative and quantitative therapeutic minimally and	
0517U	maximally effective dose of prescribed and non-prescribed medications	Always Investigational
	Therapeutic drug monitoring, 90 or more pain and mental health drugs or	
054011	substances, LC-MS/MS, plasma, qualitative and quantitative therapeutic	Almana
0518U	minimally effective range of prescribed and non-prescribed medications	Always Investigational
	Therapeutic drug monitoring, medications specific to pain, depression, and	
	anxiety, LCMS/MS, plasma, 110 or more drugs or substances, qualitative	
	and quantitative therapeutic minimally effective range of prescribed, non-	
0519U	prescribed, and illicit medications in circulation	Always Investigational
	Therapeutic drug monitoring, 200 or more drugs or substances, LCMS/MS,	
	plasma, qualitative and quantitative therapeutic minimally effective range	
0520U	of prescribed and non-prescribed medications	Always Investigational
A2027	Matriderm, per square centimeter	Always Investigational
	mass activity per equal of activities.	r mraye mr eetigetieme.
A2028	Micromatrix flex, per mg	Always Investigational
A2029	Mirotract wound matrix sheet, per cubic centimeter	Always Investigational
0.400.4		
Q4334	Amnioplast 1, per square centimeter	Always Investigational
04225	Amniculant 2, nor causes continuetor	Always Investigational
Q4335	Amnioplast 2, per square centimeter	Always Investigational
Q4336	Artacent c, per square centimeter	Always Investigational
Q4337	Artacent trident, per square centimeter	Always Investigational
Q4338	Artacent velos, per square centimeter	Always Investigational
Q4339	Artacent vericles, per square centimeter	Always Investigational
<u> </u>	Artacent vericlen, per square centimeter	Always Investigational
Q4340	Simpligraft, per square centimeter	Always Investigational
Q4341	Simplimax, per square centimeter	Always Investigational
Q4342	Thoramond nor square continuous	Always Investigational
	Theramend, per square centimeter	Always Investigational
<u>Q4342</u>		

Codes	ServiceDescription	ExceptionsNotes
Q4344	Tri-membrane wrap, per square centimeter	Always Investigational
Q4345	Matrix hd allograft dermis, per square centimeter	Always Investigational
<u> </u>	Supplies for transcutaneous electrical nerve stimulator, for nerves in the	r mraye mreestigational
A4543	auricular region, per month	Always Investigational
	Electrode for external lower extremity nerve stimulator for restless legs	
A4544	syndrome	Always Investigational
E0721	Transcutaneous electrical nerve stimulator for nerves in the auricular region	Always Investigational
10721	Transcataneous electrical nerve stinidator for herves in the adriedal region	Always Ilivestigational
E0737	Transcutaneous tibial nerve stimulator, controlled by phone application	Always Investigational
E0743	External lower extremity nerve stimulator for restless legs syndrome, each	Always Investigational
	Gait modulation system, rhythmic auditory stimulation, including restricted	
E3200	therapy software, all components and accessories, prescription only	Always Investigational
	Insertion of transurethral ablation transducer for delivery of thermal ultrasound for prostate tissue ablation, including suprapubic tube	
	placement during the same session and placement of an endorectal cooling	
51721	device, when performed	Always Investigational
51,21	Ablation of prostate tissue, transurethral, using thermal ultrasound,	7 HV a y 5 HV e stigational
	including magnetic resonance imaging guidance for, and monitoring of,	Always Investigational
55881	tissue ablation	, -
	Ablation of prostate tissue, transurethral, using thermal ultrasound,	
	including magnetic resonance imaging guidance for, and monitoring of,	
	tissue ablation; with insertion of transurethral ultrasound transducer for	
	delivery of thermal ultrasound, including suprapubic tube placement and	Always Investigational
55882	placement of an endorectal cooling device, when performed Cystourethroscopy with insertion of temporary device for ischemic	
53865	remodeling (ie, pressure necrosis) of bladder neck and prostate	Always Investigational
33003	Catheterization with removal of temporary device for ischemic remodeling	Aiways investigational
53866	(ie, pressure necrosis) of bladder neck and prostate	Always Investigational
	Implantation of iris prosthesis, including suture fixation and repair or	.,
66683	removal of iris, when performed	Always Investigational
	Ablation of 1 or more thyroid nodule(s), one lobe or the isthmus,	
60660	percutaneous, including imaging guidance, radiofrequency	Always Investigational
	Ablation of 1 or more thyroid nodule(s), additional lobe, percutaneous,	
	including imaging guidance, radiofrequency (List separately in addition to	Always Investigational
60661	code for primary procedure)	
01105	Cytogenomic (genome-wide) analysis, hematologic malignancy, structural	Alwaya Inyasticaticasi
81195	variants and copy number variants, optical genome mapping (OGM)	Always Investigational

Codes	ServiceDescription	ExceptionsNotes
	Transplantation medicine (allograft rejection, kidney), mRNA, gene	
	expression profiling by quantitative polymerase chain reaction (qPCR) of	
	139 genes, utilizing whole blood, algorithm reported as a binary	
	categorization as transplant excellence, which indicates immune	
81558	quiescence, or not transplant excellence, indicating subclinical rejection	Always Investigational
82233	Beta-amyloid; 1-40 (Abeta 40)	Always Investigational
82234	Beta-amyloid; 1-42 (Abeta 42)	Always Investigational
02004	No modile we out light aboin (NM)	Alwaya Invastigational
83884	Neurofilament light chain (NfL)	Always Investigational
84393	Tau, phosphorylated (eg, pTau 181, pTau 217), each	Always Investigational
84394	Tau, total (tTau)	Always Investigational
	Infectious agent detection by nucleic acid (DNA or RNA); Helicobacter pylori	
87513	(H. pylori), clarithromycin resistance, amplified probe technique	Always Investigational
	Infectious agent detection by nucleic acid (DNA or RNA); Mycobacterium	
87564	tuberculosis, rifampin resistance, amplified probe technique	Always Investigational
0.00	Infectious agent detection by nucleic acid (DNA or RNA); Pneumocystis	, mayo mreedigadiona.
87594	jirovecii, amplified probe technique	Always Investigational
	Rheumatoid factor IgA and IgM, cyclic citrullinated peptide (CCP)	, ,
0521U	antibodies, and scavenger receptor A (SR-A) by immunoassay, blood	Always Investigational
	Carbonic anhydrase VI, parotid specific/secretory protein and salivary	
	protein 1 (SP1), IgG, IgM, and IgA antibodies, chemiluminescence,	
0522U	semiqualitative, blood	Always Investigational
	Oncology (solid tumor), DNA, qualitative, next-generation sequencing (NGS)	
	of single-nucleotide variants (SNV) and insertion/deletions in 22 genes	
	utilizing formalin-fixed paraffin-embedded tissue, reported as presence or	
	absence of mutation(s), location of mutation(s), nucleotide change, and	
0523U	amino acid change	Always Investigational
	Obstetrics (preeclampsia), sFlt-1/PIGF ratio, immunoassay, utilizing serum	
0524U	or plasma, reported as a value	Always Investigational
	Oncology, spheroid cell culture, 11-drug panel (carboplatin, docetaxel,	
	doxorubicin, etoposide, gemcitabine, niraparib, olaparib, paclitaxel,	
	rucaparib, topotecan, veliparib) ovarian, fallopian, or peritoneal response	
0525U	prediction for each drug	Always Investigational
	Nephrology (renal transplant), quantification of CXCL10 chemokines, flow	
	cytometry, urine, reported as pg/mL creatinine baseline and monitoring	
0526U	over time	Always Investigational
	Herpes simplex virus (HSV) types 1 and 2 and Varicella zoster virus (VZV),	
	amplified probe technique, each pathogen reported as detected or not	
0527U	detected	Always Investigational

Codes	ServiceDescription	ExceptionsNotes
	Lower respiratory tract infectious agent detection, 18 bacteria, 8 viruses,	
	and 7 antimicrobial-resistance genes, amplified probe technique, including	
	reverse transcription for RNA targets, each analyte reported as detected or	
0528U	not detected with semiquantitative results for 15 bacteria	Always Investigational
	Hematology (venous thromboembolism [VTE]), genome-wide single-	
	nucleotide polymorphism variants, including F2 and F5 gene analysis, and	
0529U	Leiden variant, by microarray analysis, saliva, report as risk score for VTE	Always Investigational
	Oncology (pan-solid tumor), ctDNA, utilizing plasma, next-generation	
	sequencing (NGS) of 77 genes, 8 fusions, microsatellite instability, and	
	tumor mutation burden, interpretative report for single-nucleotide variants,	
0530U	copy-number alterations, with therapy association	Always Investigational
	Placement of bone marrow sampling port, including imaging guidance when	
0901T	performed	Always Investigational
	QTc interval derived by augmentative algorithmic analysis of input from an	
0902T	external, patient-activated mobile ECG device	Always Investigational
	Electrocardiogram, algorithmically generated 12-lead ECG from a reduced-	
0903T	lead ECG; with interpretation and report	Always Investigational
	Electrocardiogram, algorithmically generated 12-lead ECG from a reduced-	
0904T	lead ECG; tracing only	Always Investigational
	Electrocardiogram, algorithmically generated 12-lead ECG from a reduced-	
0905T	lead ECG; interpretation and report only	Always Investigational
	Concurrent optical and magnetic stimulation (COMS) therapy, wound	
	assessment	
	and dressing care; first application, total wound(s) surface area less than or	
0906T	equal to 50 sq cm	Always Investigational
	Concurrent optical and magnetic stimulation (COMS) therapy, wound	
	assessment and dressing care; each additional application, total wound(s)	
	surface area less than or equal to 50 sq cm (List separately in addition to	
0907T	code for primary procedure)	Always Investigational
	Insertion of permanent cardiac contractility modulation-defibrillation	
	system	
	component(s), including fluoroscopic guidance, and evaluation and	
	programming	
	of sensing and therapeutic parameters; pulse generator and dual	
	transvenous	
0915T		Always Investigational
	Insertion of permanent cardiac contractility modulation-defibrillation	
	system	
	component(s), including fluoroscopic guidance, and evaluation and	
	programming	
0916T	of sensing and therapeutic parameters; pulse generator only	Always Investigational

Codes	ServiceDescription	ExceptionsNotes
	Insertion of permanent cardiac contractility modulation-defibrillation	
	system	
	component(s), including fluoroscopic guidance, and evaluation and	
	programming	
	of sensing and therapeutic parameters; single transvenous lead (pacing or	
0917T	defibrillation) only	Always Investigational
	Insertion of permanent cardiac contractility modulation-defibrillation	
	system	
	component(s), including fluoroscopic guidance, and evaluation and	
	programming	
	of sensing and therapeutic parameters; dual transvenous leads (pacing and	
0918T	defibrillation) only	Always Investigational
	Removal of a permanent cardiac contractility modulation-defibrillation	
0919T	system component(s); pulse generator only	Always Investigational
	Removal of a permanent cardiac contractility modulation-defibrillation	
0920T	system component(s); single transvenous pacing lead only	Always Investigational
	Removal of a permanent cardiac contractility modulation-defibrillation	
0921T	system component(s); single transvenous defibrillation lead only	Always Investigational
	Removal of a permanent cardiac contractility modulation-defibrillation	
	system component(s); dual (pacing and defibrillation) transvenous leads	
0922T	only	Always Investigational
	Removal of a permanent cardiac contractility modulation-defibrillation	
	system component(s); dual (pacing and defibrillation) transvenous leads	
0922T	only	Always Investigational
	Removal and replacement of permanent cardiac contractility modulation	
0923T	defibrillation pulse generator only	Always Investigational
	Repositioning of previously implanted cardiac contractility modulation-	
	defibrillation	
	transvenous electrode(s)/lead(s), including fluoroscopic guidance and	
0924T	programming of sensing and therapeutic parameters	Always Investigational
	Relocation of skin pocket for implanted cardiac contractility modulation-	
0925T	defibrillation pulse generator	Always Investigational
	Dragramming device evaluation (in person) with iterative adjustment of the	
	Programming device evaluation (in person) with iterative adjustment of the	
	implantable device to test the function of the device and select optimal	
	permanent	
	programmed values with analysis, including review and report, implantable cardiac	
0926T		Always Investigational
09201	contractility modulation-defibrillation system	Always Investigational
	Interrogation device evaluation (in person) with analysis, review, and	
	report,	
	including connection, recording, and disconnection, per patient encounter,	
0927T	implantable cardiac contractility modulation-defibrillation system	Always Investigational
	1	,

Codes	ServiceDescription	ExceptionsNotes
	Interrogation device evaluation (remote), up to 90 days, cardiac contractility modulation-defibrillation system with interim analysis and report(s) by a physician	
0928T	or other qualified health care professionals	Always Investigational
0929Т	Interrogation device evaluation (remote), up to 90 days, cardiac contractility modulation-defibrillation system, remote data acquisition(s), receipt of transmissions, technician review, technical support, and distribution of results	Always Investigational
0930T	Electrophysiologic evaluation of cardiac contractility modulation-defibrillator leads,including defibrillation-threshold evaluation (induction of arrhythmia, evaluation of sensing and therapy for arrhythmia termination), at time of initial implantation or replacement with testing of cardiac contractility modulation-defibrillator pulse generator	Always Investigational
0931T	Electrophysiologic evaluation of cardiac contractility modulation-defibrillator leads, including defibrillation-threshold evaluation (induction of arrhythmia, evaluation of sensing and therapy for arrhythmia termination), separate from initial implantation or replacement with testing of cardiac contractility modulation defibrillator pulse generator	Always Investigational
	Noninvasive detection of heart failure derived from augmentative analysis of an echocardiogram that demonstrated preserved ejection fraction, with interpretation	
0932T	and report by a physician or other qualified health care professional Transcatheter implantation of wireless left atrial pressure sensor for long-term left atrial pressure monitoring, including sensor calibration and deployment, right heart catheterization, transseptal puncture, imaging guidance, and radiological	Always Investigational
0933T	supervision and interpretation	Always Investigational
0936T	Photobiomodulation therapy of retina, single session	Always Investigational
	External electrocardiographic recording for greater than 15 days up to 30 days by continuous rhythm recording and storage; including recording, scanning analysis with report, review and interpretation by a physician or other qualified health care	
0937T	professional External electrocardiographic recording for greater than 15 days up to 30	Always Investigational
0938T	days by continuous rhythm recording and storage; recording (including connection and initial recording)	Always Investigational
	1	. ,

Codes	ServiceDescription	ExceptionsNotes
	External electrocardiographic recording for greater than 15 days up to 30	
	days by	
0939T	continuous rhythm recording and storage; scanning analysis with report	Always Investigational
	External electrocardiographic recording for greater than 15 days up to 30	
	days by	
	continuous rhythm recording and storage; review and interpretation by a	
0940T	physician or other qualified health care professional	Always Investigational
	Cystourethroscopy, flexible; with insertion and expansion of prostatic	
	urethral	
0941T	scaffold using integrated cystoscopic visualization	Always Investigational
	Cystourethroscopy, flexible; with removal and replacement of prostatic	
0942T	urethral scaffold	Always Investigational
0943T	Cystourethroscopy, flexible; with removal of prostatic urethral scaffold	Always Investigational
	3D contour simulation of target liver lesion(s) and margin(s) for image-	
	guided	
0944T	percutaneous microwave ablation	Always Investigational
	Intraoperative assessment for abnormal (tumor) tissue, in-vivo, following	
	partial	
	mastectomy (eg, lumpectomy) using computer-aided fluorescence imaging	
	(List	
0945T	separately in addition to code for primary procedure)	Always Investigational
	Orthopedic implant movement analysis using paired computed tomography	
	(CT)	
	examination of the target structure, including data acquisition, data preparation and transmission, interpretation and report (including CT scan	
0946T	of the joint or extremity performed with paired views)	Always Investigational
03401	Magnetic resonance image guided low intensity focused ultrasound	Always ilivestigational
	(MRgFUS), stereotactic blood-brain barrier disruption using microbubble	
	resonators to increase the concentration of blood-based biomarkers of	
	target, intracranial, including stereotactic navigation and frame placement,	
0947T	when performed	Always Investigational
		.,
Q4346	Shelter dm matrix, per square centimeter	Always investigational
Q4348	Sentry sl matrix, per square centimeter	Always Investigational
Q4347	Rampart dl matrix, per square centimeter	Always Investigational
Q4349	Mantle dl matrix, per square centimeter	Always Investigational
		<u> </u>
Q4350	Palisade dm matrix, per square centimeter	Always Investigational
04251	Enclose the matrix, nor square continuous	Always Investigational
Q4351	Enclose tl matrix, per square centimeter	Always Investigational
Q4352	Overlay sl matrix, per square centimeter	Always Investigational
Q433Z	Overlay of matrix, per oquare centimeter	Aiways ilivestigational

Codes	ServiceDescription	ExceptionsNotes
Q4353	Xceed tl matrix, per square centimeter	Always Investigational
	Catheter(s), intravascular for renal denervation, radiofrequency, including	
C1735	all single use system components	Always Investigational
	Catheter(s), intravascular for renal denervation, ultrasound, including all	
C1736	single use system components	Always Investigational
	Powered, single-use (i.e. disposable) endoscopic ultrasound-guided biopsy	
C1738	device	Always Investigational
	3d anatomical segmentation imaging for preoperative planning, data	
	preparation and transmission, obtained from previous diagnostic computed	
C8001	tomographic or magnetic resonance examination of the same anatomy	Always Investigational
	Elastomeric infusion pump (e.g., on-q* pump with bolus), including catheter	
	and all disposable system components, non-opioid medical device (must be	
	a qualifying medicare non-opioid medical device for post-surgical pain relief	
C9804	in accordance with section 4135 of the caa, 2023)	Always Investigational
	Rotary peristaltic infusion pump (e.g., ambit pump), including catheter and	
	all disposable system components, non-opioid medical device (must be a	
COROC	qualifying medicare non-opioid medical device for post-surgical pain relief	Aluera la castigational
C9806	in accordance with section 4135 of the caa, 2023)	Always Investigational
	Nerve stimulator, percutaneous, peripheral (e.g., sprint peripheral nerve stimulation system), including electrode and all disposable system	
	components, non-opioid medical device (must be a qualifying medicare non-opioid medical device for post-surgical pain relief in accordance with section	
C9807	4135 of the caa, 2023)	Always Investigational
C3807	Nerve cryoablation probe (e.g., cryoice, cryosphere, cryosphere max,	Always ilivestigational
	cryoice cryosphere, cryoice cryo2), including probe and all disposable	
	system components, non-opioid medical device (must be a qualifying	
	medicare non-opioid medical device for post-surgical pain relief in	
C9808	accordance with section 4135 of the caa, 2023)	Always Investigational
	Cryoablation needle (e.g., iovera system), including needle/tip and all	7 HT GYS HT CSCIBACIONAL
	disposable system components, non-opioid medical device (must be a	
	qualifying medicare non-opioid medical device for post-surgical pain relief	
C9809	in accordance with section 4135 of the caa, 2023)	Always Investigational
	Supply of digital mental health treatment device and initial education and	<u> </u>
	onboarding, per course of treatment that augments a behavioral therapy	
G0552	plan	Always Investigational
	Each additional 20 minutes of monthly treatment management services	
	directly related to the patient's therapeutic use of the digital mental health	
	treatment (dmht) device that augments a behavioral therapy plan,	
	physician/other qualified health care professional time reviewing data	
	generated from the dmht device from patient observations and patient	
	specific inputs in a calendar month and requiring at least one interactive	
G0554	communication with the patient/caregiver during the calendar	Always Investigational

Codes	ServiceDescription	ExceptionsNotes
	First 20 minutes of monthly treatment management services directly	•
	related to the patient's therapeutic use of the digital mental health	
	treatment (dmht) device that augments a behavioral therapy plan,	
	physician/other qualified health care professional time reviewing	
	information related to the use of the dmht device, including patient	
	observations and patient specific inputs in a calendar month and requiring	
	at least one interactive communication with the patient/caregiver during	
G0553	the calendar month	Always Investigational
00333	the calendar month	Always Ilivestigational
	Creation of subcutaneous pocket with insertion of 365 day implantable	
G0564	interstitial glucose sensor, including system activation and patient training	Always Investigational
	Removal of implantable interstitial glucose sensor with creation of	
	subcutaneous pocket at different anatomic site and insertion of new 365	
G0565	day implantable sensor, including system activation	Always Investigational
	Rectal control system for vaginal insertion, for long term use, includes pump	
	and	
	all supplies and accessories, any type each	
A4563		Always Investigational
53451,		
53452,		
53453,	Periurethral transperineal adjustable balloon continence device, insertion,	
53454	removal and adjustment	Always Investigational
	Esophagogastroduodenoscopy, flexible, transoral; with deployment of	
43290	intragastric bariatric balloon	Always Investigational
	Esophagogastroduodenoscopy, flexible, transoral; with removal of	
43291	intragastric bariatric balloon(s)	Always Investigational
	Esophagogastroduodenoscopy, flexible, transoral, with volume adjustment	
0813T	of intragastric bariatric balloon	Always Investigational
	Liver disease, analysis of 3 biomarkers (hyaluronic	
	acid [HA], procollagen III amino terminal peptide	
	[PIIINP], tissue inhibitor of metalloproteinase 1	
	[TIMP-1]), using immunoassays, utilizing serum,	
	prognostic algorithm reported as a risk score and risk	
	of liver fibrosis and liver-related clinical events within	
0014M	5 years	Always investigational
	Focused ultrasound ablation of uterine leiomyomata, including MR	
0071T	guidance	Always Investigational
	Focused ultrasound ablation of uterine leiomyomata, including MR	
0072T	guidance; total leiomyomata volume greater or equal to 200 cc of tissue	Always Investigational
	Oncology (lung) mass spectrometric analysis of galectin-3-binding protein	
	and scavenger receptor cysteine-rich type 1 protein M130, with five clinical	
	risk factors (age, smoking status, nodule diameter, nodule-spiculation status	
	and nodule location), utilizing plasma, algorithm reported as a categorical	
0080U	probability of malignancy	Always Investigational

Codes	ServiceDescription	ExceptionsNotes
	Nephrology (chronic kidney disease), multiplex electrochemiluminescent	
	immunoassay (ECLIA) of tumor necrosis factor receptor 1A, receptor	
	superfamily 2 (TNFR1, TNFR2), and kidney injury molecule-1 (KIM-1)	
	combined with longitudinal clinical data, including APOL1 genotype if	
	available, and plasma (isolated fresh or frozen), algorithm reported as	
0105U	probability score for rapid kidney function decline (RKFD)	Always Investigational
	Gastric emptying, serial collection of 7 timed breath specimens, non-	
	radioisotope carbon-13 (13C) spirulina substrate, analysis of each specimen	
	by gas isotope ratio mass spectrometry, reported as rate of 13CO2	
0106U	excretion	Always Investigational
0107T	QST testing and interpretation per extremity; using vibration stimuli	Always Investigational
	Clostridium difficile toxin(s) antigen detection by immunoassay technique,	
0107U	stool, qualitative, multiple-step method	Always Investigational
0108T	QST testing and interpretation per extremity; using cooling stimuli	Always Investigational
	Gastroenterology (Barrett's esophagus), whole slide digital imaging,	
	including morphometric analysis, computer-assisted quantitative	
	immunolabeling of 9 protein biomarkers (p16, AMACR, p53, CD68, COX-2,	
	CD45RO, HIF1a, HER-2, K20) and morphology, formalin-fixed paraffin-	
	embedded tissue, algorithm reported as risk of progression to high-grade	
0108U	dysplasia or cancer	Always Investigational
0109T	QST testing and interpretation per extremity; using heat-pain stimuli	Always Investigational
	Infectious disease (Aspergillus species), real-time PCR for detection of DNA	
	from 4 species (A. fumigatus, A. terreus, A. niger, and A. flavus), blood,	
	lavage fluid, or tissue, qualitative reporting of presence or absence of each	
0109U	species	Always Investigational
0110T	QST testing and interpretation per extremity; using other stimuli	Always Investigational
	Prescription drug monitoring, one or more oral oncology drug(s) and	
	substances, definitive tandem mass spectrometry with chromatography,	
011011	serum or plasma from capillary blood or venous blood, quantitative report	Always Investigational
0110U	with steady-state range for the prescribed drug(s) when detected	Always Investigational
0112U	Infectious agent detection and identification, targeted sequence analysis	Always Investigational
01120	(16S and 18S rRNA genes) with drug-resistance gene Oncology (prostate), measurement of PCA3 and TMPRSS2-ERG in urine and	Always Investigational
	PSA in serum following prostatic massage, by RNA amplification and	
0113U	fluorescence-based detection, algorithm reported as risk score	Always Investigational
01130	Gastroenterology (Barrett's esophagus), VIM and CCNA1 methylation	Always Investigational
	analysis, esophageal cells, algorithm reported as likelihood for Barrett's	
0114U		Always Investigational
01140	esophagus Respiratory infectious agent detection by nucleic acid (DNA and RNA), 18	Aiways ilivestigational
	viral types and subtypes and 2 bacterial targets, amplified probe technique,	
	including multiplex reverse transcription for RNA targets, each analyte	
0115U	reported as detected or not detected	Always Investigational
01120	preported as detected or not detected	Aiways iiivestigationai

Codes	ServiceDescription	ExceptionsNotes
	Prescription drug monitoring, enzyme immunoassay of 35 or more drugs	•
	confirmed with LC-MS/MS, oral fluid, algorithm results reported as a patient-	
	compliance measurement with risk of drug to drug interactions for	
0116U	prescribed medications	Always Investigational
		- mayo maconganona.
	Pain management, analysis of 11 endogenous analytes (methylmalonic acid,	
	xanthurenic acid, homocysteine, pyroglutamic acid, vanilmandelate, 5-	
	hydroxyindoleacetic acid, hydroxymethylglutarate, ethylmalonate, 3-	
	hydroxypropyl mercapturic acid (3-HPMA), quinolinic acid, kynurenic acid),	
	LC-MS/MS, urine, algorithm reported as a pain-index score with likelihood	
0117U	of atypical biochemical function associated with pain	Always Investigational
011/0	er atypical production associated with pain	, arrays investigational
	Transplantation medicine, quantification of donor-derived cell-free DNA	
	using whole genome next-generation sequencing, plasma, reported as	
0118U	percentage of donor-derived cell-free DNA in the total cell-free DNA	Always Investigational
01100	Cardiology, ceramides by liquid chromatography tandem mass	7 iii ays ii restigationai
	spectrometry, plasma, quantitative report with risk score for major	
0119U	cardiovascular events	Always Investigational
01130	Oncology (B-cell lymphoma classification), mRNA, gene expression profiling	7 iii ays iii estigationai
	by fluorescent probe hybridization of 58 genes (45 content and 13	
	housekeeping genes), formalin-fixed paraffin-embedded tissue, algorithm	
	reported as likelihood for primary mediastinal B-cell lymphoma (PMBCL)	
	and diffuse large B-cell lymphoma (DLBCL) with cell of origin subtyping in	
0120U	the latter	Always Investigational
0121U	Sickle cell disease, microfluidic flow adhesion (VCAM-1), whole blood	Always Investigational
	(
0122U	Sickle cell disease, microfluidic flow adhesion (P-Selectin), whole blood	Always Investigational
0123U	Mechanical fragility, RBC, shear stress and spectral analysis profiling	Always Investigational
	Hereditary breast cancer related disorders (eg, hereditary breast cancer,	
	hereditary ovarian cancer, hereditary endometrial cancer), genomic	
	sequence analysis and deletion/duplication analysis panel (ATM, BRCA1,	
0129U	BRCA2, CDH1, CHEK2, PALB2, PTEN, and TP53)	Always Investigational
	Hereditary colon cancer disorders (eg, Lynch syndrome, PTEN hamartoma	
	syndrome, Cowden syndrome, familial adenomatosis polyposis), targeted	
	mRNA sequence analysis panel (APC, CDH1, CHEK2, MLH1, MSH2, MSH6,	
	MUTYH, PMS2, PTEN, and TP53) (List separately in addition to code for	
0130U	primary procedure)	Always Investigational
	Hereditary breast cancer related disorders (eg, hereditary breast cancer,	
	hereditary ovarian cancer, hereditary endometrial cancer), targeted mRNA	
	sequence analysis panel (13 genes) (List separately in addition to code for	
0131U	primary procedure)	Always Investigational
	Hereditary ovarian cancer related disorders (eg, hereditary breast cancer,	
	hereditary ovarian cancer, hereditary endometrial cancer), targeted mRNA	
	sequence analysis panel (17 genes) (List separately in addition to code for	
	primary procedure)	Always Investigational

Codes	ServiceDescription	ExceptionsNotes
	Hereditary prostate cancer related disorders, targeted mRNA sequence	·
	analysis panel (11 genes) (List separately in addition to code for primary	
0133U	procedure)	Always Investigational
	Hereditary pan cancer (eg, hereditary breast and ovarian cancer, hereditary	, ,
	endometrial cancer, hereditary colorectal cancer), targeted mRNA sequence	
	analysis panel (18 genes) (List separately in addition to code for primary	
0134U	procedure)	Always Investigational
	Hereditary gynecological cancer (eg, hereditary breast and ovarian cancer,	, ,
	hereditary endometrial cancer, hereditary colorectal cancer), targeted	
	mRNA sequence analysis panel (12 genes) (List separately in addition to	
0135U	code for primary procedure)	Always Investigational
	ATM (ataxia telangiectasia mutated) (eg, ataxia telangiectasia) mRNA	1,1
	sequence analysis (List separately in addition to code for primary	
0136U	procedure)	Always Investigational
	PALB2 (partner and localizer of BRCA2)(eg, breast and pancreatic cancer)	
	mRNA sequence analysis (List separately in addition to code for primary	
0137U	procedure)	Always Investigational
	BRCA1 (BRCA1, DNA repair associated), BRCA2 (BRCA2, DNA repair	
	associated) (eg, hereditary breast and ovarian cancer) mRNA sequence	
0138U	analysis (List separately in addition to code for primary procedure)	Always Investigational
	Neurology (autism spectrum disorder [ASD]), quantitative measurements of	
	6 central carbon metabolites (ie, α -ketoglutarate, alanine, lactate,	
	phenylalanine, pyruvate, and succinate), LC-MS/MS, plasma, algorithmic	
	analysis with result reported as negative or positive (with metabolic	
0139U	subtypes of ASD)	Always Investigational
01050	Infectious disease (fungi), fungal pathogen identification, DNA (15 fungal	7 iii ays iii estigationai
	targets), blood culture, amplified probe technique, each target reported as	
0140U	detected or not detected	Always Investigational
01100	Infectious disease (bacteria and fungi), gram-positive organism	7 iiways iiivestigationai
	identification and drug resistance element detection, DNA (20 gram-positive	
	bacterial targets, 4 resistance genes, 1 pan gram-negative bacterial target, 1	
	pan Candida target), blood culture, amplified probe technique, each target	
0141U	reported as detected or not detected	Always Investigational
32.120	Infectious disease (bacteria and fungi), gram-negative bacterial	
	identification and drug resistance element detection, DNA (21 gram-	
	negative bacterial targets, 6 resistance genes, 1 pan gram-positive bacterial	
	target, 1 pan Candida target), amplified probe technique, each target	
0142U	reported as detected or not detected	Always Investigational
- · - ·		,
	Drug assay, definitive, 120 or more drugs or metabolites, urine, quantitative	
	liquid chromatography with tandem mass spectrometry (LC-MS/MS) using	
	multiple reaction monitoring (MRM), with drug or metabolite description,	
0143U		Always Investigational
0143U	comments including sample validation, per date of service	Always Investigational

Codes	ServiceDescription	ExceptionsNotes
	Drug assay, definitive, 160 or more drugs or metabolites, urine, quantitative liquid chromatography with tandem mass spectrometry (LC-MS/MS) using	
0144U	multiple reaction monitoring (MRM), with drug or metabolite description, comments including sample validation, per date of service	Always Investigational
014511	Drug assay, definitive, 65 or more drugs or metabolites, urine, quantitative liquid chromatography with tandem mass spectrometry (LC-MS/MS) using multiple reaction monitoring (MRM), with drug or metabolite description,	Alvanalavastiastiasal
0145U	comments including sample validation, per date of service	Always Investigational
0146U	Drug assay, definitive, 80 or more drugs or metabolites, urine, by quantitative liquid chromatography with tandem mass spectrometry (LC-MS/MS) using multiple reaction monitoring (MRM), with drug or metabolite description, comments including sample validation, nor data of services	Always Investigational
01460	description, comments including sample validation, per date of service	Always Investigational
	Drug assay, definitive, 85 or more drugs or metabolites, urine, quantitative liquid chromatography with tandem mass spectrometry (LC-MS/MS) using multiple reaction monitoring (MRM), with drug or metabolite description,	
0147U	comments including sample validation, per date of service	Always Investigational
	Drug assay, definitive, 100 or more drugs or metabolites, urine, quantitative liquid chromatography with tandem mass spectrometry (LC-MS/MS) using multiple reaction monitoring (MRM), with drug or metabolite description,	
0148U	comments including sample validation, per date of service	Always Investigational
	Drug assay, definitive, 60 or more drugs or metabolites, urine, quantitative liquid chromatography with tandem mass spectrometry (LC-MS/MS) using multiple reaction monitoring (MRM), with drug or metabolite description,	
0149U	comments including sample validation, per date of service	Always Investigational
	Drug assay, definitive, 120 or more drugs or metabolites, urine, quantitative liquid chromatography with tandem mass spectrometry (LC-MS/MS) using multiple reaction monitoring (MRM), with drug or metabolite description,	
0150U	comments including sample validation, per date of service Infectious disease (bacterial or viral respiratory tract infection), pathogen specific nucleic acid (DNA or RNA), 33 targets, real-time semi-quantitative	Always Investigational
0151U	PCR, bronchoalveolar lavage, sputum, or endotracheal aspirate, detection of 33 organismal and antibiotic resistance genes with limited semi-quantitative results	Always Investigational
01310	Infectious disease (bacteria, fungi, parasites, and DNA viruses), DNA, PCR	nivays investigational
0152U	and next-generation sequencing, plasma, detection of >1,000 potential microbial organisms for significant positive pathogens	Always Investigational
	Oncology (breast), mRNA, gene expression profiling by next-generation sequencing of 101 genes, utilizing formalin-fixed paraffin-embedded tissue,	
0153U	algorithm reported as a triple negative breast cancer clinical subtype(s) with information on immune cell involvement	Always Investigational

Codes	ServiceDescription	ExceptionsNotes
	FGFR3 (fibroblast growth factor receptor 3) gene analysis (ie, p.R248C	
	[c.742C>T], p.S249C [c.746C>G], p.G370C [c.1108G>T], p.Y373C	
)154U	[c.1118A>G], FGFR3-TACC3v1, and FGFR3-TACC3v3)	Always Investigational
	PIK3CA (phosphatidylinositol-4,5-bisphosphate 3-kinase, catalytic subunit	,
	alpha) (eg, breast cancer) gene analysis (ie, p.C420R, p.E542K, p.E545A,	
	p.E545D [g.1635G>T only], p.E545G, p.E545K, p.Q546E, p.Q546R, p.H1047L,	
0155U	p.H1047R, p.H1047Y)	Always Investigational
		7 70 60 80 80 80 80 80 80
D156U	Copy number (eg, intellectual disability, dysmorphology), sequence analysis	Always Investigational
	APC (APC regulator of WNT signaling pathway) (eg, familial adenomatosis	
	polyposis [FAP]) mRNA sequence analysis (List separately in addition to	
0157U	code for primary procedure)	Always Investigational
	MLH1 (mutL homolog 1) (eg, hereditary non-polyposis colorectal cancer,	, ,
	Lynch syndrome) mRNA sequence analysis (List separately in addition to	
0158U	code for primary procedure)	Always Investigational
	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	
0159T	in addition to code for primary procedure)	Always Investigational
, , ,	MSH2 (mutS homolog 2) (eg, hereditary colon cancer, Lynch syndrome)	/ invays investigational
	mRNA sequence analysis (List separately in addition to code for primary	
0159U	procedure)	Always Investigational
31330	MSH6 (mutS homolog 6) (eg, hereditary colon cancer, Lynch syndrome)	Always investigational
	mRNA sequence analysis (List separately in addition to code for primary	
0160U	procedure)	Always Investigational
71000	PMS2 (PMS1 homolog 2, mismatch repair system component) (eg,	Always ilivestigational
	hereditary non-polyposis colorectal cancer, Lynch syndrome) mRNA	
24.6411	sequence analysis (List separately in addition to code for primary	Aluana lanastiantianal
0161U	procedure)	Always Investigational
	Hereditary colon cancer (Lynch syndrome), targeted mRNA sequence	
	analysis panel (MLH1, MSH2, MSH6, PMS2) (List separately in addition to	
)162U	code for primary procedure)	Always Investigational
	Computer-aided detection (CAD) (computer algorithm analysis of digital	
	image data for lesion detection) with further physician review for	
	interpretation and report, with or without digitization of film radiographic	
	images, chest radiograph(s), performed concurrent with primary	
)174T	interpretation (List separately in addition to code for primary procedure	Always Investigational
	Computer-aided detection (CAD) (computer algorithm analysis of digital	
	image data for lesion detection) with further physician review for	
	interpretation and report, with or without digitization of film radiographic	
)175T		Always Investigational
	Excision of rectal tumor, transanal endoscopic microsurgical approach (ie,	
0184T	TEMS), including muscularis propria (ie, full thickness)	Always Investigational
	Measurement of ocular blood flow by repetitive intraocular pressure	
0198T	sampling, with interpretation and report	Always Investigational

Codes	ServiceDescription	ExceptionsNotes
	Percutaneous sacral augmentation (sacroplasty), unilateral injection(s),	
0200T	including the use of a balloon or mechanical de	Always Investigational
	Percutaneous sacral augmentation (sacroplasty), bilateral injection(s),	, ,
0201T	including the use of a balloon or mechanical dev	Always Investigational
	Algorithmic analysis, remote, of electrocardiographic-derived data with	
0206T	computer probability assessment, including repor	Always Investigational
	Evacuation of meibomian glands, automated, using heat and intermittent	
0207T	pressure, unilateral	Always Investigational
	Pure tone audiometry (threshold), automated (includes use of computer-	
0208T	assisted device); air only	Always Investigational
	Pure tone audiometry (threshold), automated (includes use of computer-	
0209T	assisted device); air and bone	Always Investigational
	Speech audiometry threshold, automated (includes use of computer-	
0210T	assisted device);	Always Investigational
	Speech audiometry threshold, automated (includes use of computer-	
0211T	assisted device); with speech recognition	Always Investigational
	Comprehensive audiometry threshold evaluation and speech recognition	
0212T	(0209T, 0211T combined), automated (includes use of	Always Investigational
	Placement of a posterior intrafacet implant(s), unilateral or bilateral,	
0219T	including imaging and placement of bone graft(s	Always Investigational
	Placement of a posterior intrafacet implant(s), unilateral or bilateral,	
0220T	including imaging and placement of bone graft(s	Always Investigational
	Placement of a posterior intrafacet implant(s), unilateral or bilateral,	
0221T	including imaging and placement of bone graft(s	Always Investigational
	Placement of a posterior intrafacet implant(s), unilateral or bilateral,	
0222T	including imaging and placement of bone graft(s	Always Investigational
	Injection(s), platelet rich plasma, any tissue, including image guidance,	
0232T	harvesting and preparation when performed	Always Investigational
	Skin advanced glycation endproducts measurement by multi-wavelength	
0233T	fluorescent spectroscopy	Always Investigational
	Transluminal peripheral atherectomy, open or percutaneous, including	
0234T	radiological supervision and interpretation; renal artery	Always Investigational
	Transluminal peripheral atherectomy, open or percutaneous, including	
	radiological supervision and interpretation; visceral artery (except renal),	
0235T	each vessel	Always Investigational
	Transluminal peripheral atherectomy, open or percutaneous, including	
0236T	radiological supervision and interpretation; abdominal aorta	Always Investigational
	Transluminal peripheral atherectomy, open or percutaneous, including	
	radiological supervision and interpretation; brachiocephalic trunk and	
0237T	branches, each vessel	Always Investigational
	Transluminal peripheral atherectomy, open or percutaneous, including	
0238T	radiological supervision and interpretation; iliac artery, each vessel	Always Investigational
	Insertion of anterior segment aqueous drainage device, without extraocular	
0253T	reservoir; internal approach, into the suprachoroidal space	Always Investigational
	Endovascular repair of iliac artery bifurcation using bifurcated	
	endoprosthesis from the common iliac artery into both the external and	
0254T	internal iliac artery, unilateral;	Always Investigational

Codes	ServiceDescription	ExceptionsNotes
	Intramuscular autologous bone marrow cell therapy, with preparation of	
	harvested cells, multiple injections, one leg, including ultrasound guidance,	
0263T	if performed; complete	Always Investigational
	Intramuscular autologous bone marrow cell therapy, with preparation of	
	harvested cells, multiple injections, one leg, including ultrasound guidance,	
0264T	if performed; complete	Always Investigational
	Intramuscular autologous bone marrow cell therapy, with preparation of	
	harvested cells, multiple injections, one leg, including ultrasound guidance,	
0265T	if performed; unilateral	Always Investigational
	Implantation or replacement of carotid sinus baroreflex activation device;	
	lead only, unilater (includes intra-operative interrogation, programming,	
0267T	and repositioning, when pe	Always Investigational
	Implantation or replacement of carotid sinus baroreflex activation device;	
	pulse generator only (includes intra-operative interrogation, programming,	
0268T	and repositioning, when	Always Investigational
	Revision or removal of carotid sinus baroreflex activation device; total	
	system (includes generator placement, unilateral or bilateral lead	
0269T	placement, inra-operative interrorg	Always Investigational
	Revision or removal of carotid sinus baroreflex activation device; lead only,	
	unilateral (includes intra-operative interrogation, programming, and	
0270T	repositioning, when performe	Always Investigational
	Revision or removal of carotid sinus baroreflex activation device; pulse	
	generator only (includes intra-operative interrogation, programming, and	
0271T	repositioning, when performe	Always Investigational
	Interrogation device evaluation (in person), carotid sinus varoreflex	
	activation system, including telemetric iterative communication with the	
0272T	implantable device to monitor	Always Investigational
	Interrogation device evaluation (in person), carotid sinus varoreflex	
	activation system, including telemetric iterative communication with the	
0273T	implantable device to monitor	Always Investigational
	Percutaneous laminotomy/laminectomy (intralaminar approach) for	
	decompression of neural elements, (with or without ligamentous resection,	
0274T	discectomy, facetectomy and/or forami	Always Investigational
	Percutaneous laminotomy/laminectomy (intralaminar approach) for	
	decompression of neural elements, (with or without ligamentous resection,	
0275T	discectomy, facetectomy and/or forami	Always Investigational
	Transcutaneous Electrical Modulation Pain Reprocessing, Each Treatment	
0278T	Session (Includes Placement Of Electrodes)	Always Investigational
	Corneal incisions in the recipient cornea created using a laser, in	
	preparation for penetrating or lamellar keratoplasty (List separately in	<u></u>
0290T	addition to code for primary procedure)	Always Investigational
	Vagus Nerve Blocking; Laparoscopic Implant Neurostim Electrode Array,	<u></u>
0312T	Vagal Trunks, W Implantation Of Pulse Generator	Always Investigational
	Vagus Nerve Blocking Therapy; Laparoscopic Revision Or Replacement Of	
0313T	Vagal Trunk Neurostimulator Electrode Array	Always Investigational
	Vagus Nerve Blocking Therapy; Laparoscopic Removal Of Vagal Trunk	
0314T	Neurostimulator Electrode Array And Pulse Generator	Always Investigational

Codes	ServiceDescription	ExceptionsNotes
	Vagus Nerve Blocking Therapy (Morbid Obesity); Removal Of Pulse	
0315T	Generator	Always Investigational
	Vagus Nerve Blocking Therapy (Morbid Obesity); Replacement Of Pulse	
0316T	Generator	Always Investigational
	Vagus Nerve Blocking Therapy; Neurostimulator Pulse Generator Electronic	
0317T	Analysis, Includes Reprogramming When Performed	Always Investigational
	Insertion or replacement of subcutaneous implantable defibrillator system	, ,
0319T	with subcutaneous electrode	Always Investigational
0320T	Insertion of subcutaneous defibrillator electrode	Always Investigational
	Monitoring of intraocular pressure for 24 hours or longer, unilateral or	, ,
0329T	bilateral, with interpretation and report	Always Investigational
0330T	Tear film imaging, unilateral or bilateral, with interpretation and report	Always Investigational
	Myocardial sympathetic innervation imaging, planar qualitative and	, 0
0331T	quantitative assessment;	Always Investigational
	Myocardial sympathetic innervation imaging, planar qualitative and	171 2116111
0332T	quantitative assessment; with tomographic SPECT	Always Investigational
0333T	Visual evoked potential, screening of visual acuity, automated, with report	Always Investigational
0335T	Extra-Osseous Subtalar Joint Implant For Talotarsal Stabilization	Always Investigational
	Endothelial Function Assessment, Using Peripheral Vascular Response To	
0337T	Reactive Hyperemia, Non-Invasive, Uni/Bilat	Always Investigational
	Transcatheter Renal Sympathetic Denervation, Percutaneous Approach;	171 2216111
0338T	Unilateral	Always Investigational
	Transcatheter Renal Sympathetic Denervation, Percutaneous Approach;	, 0
0339T	Bilateral	Always Investigational
	therapeutic Apheresis with Selective Hdl Delipidation and Plasma	, 0
0342T	Reinfusion	Always Investigational
	Transcatheter mitral valve repair percutaneous approach via the coronary	, ,
0345T	sinus	Always Investigational
	Placement of interstitial device(s) in bone for radiostereometric analysis	, ,
0347T	(RSA)	Always Investigational
	Radiologic examination, radiostereometric analysis (RSA); spine, (includes,	, 0
0348T	cervical, thoracic and lumbosacral, when performed)	Always Investigational
	Radiologic examination, radiostereometric analysis (RSA); upper	, 0
0349T	extremity(ies), (includes shoulder, elbow and wrist, when performed)	Always Investigational
	Radiologic examination, radiostereometric analysis (RSA); lower	, ,
	extremity(ies), (includes hip, proximal femur, knee and ankle, when	
0350T	performed)	Always Investigational
	Optical coherence tomography of breast or axillary lymph node, excised	, ,
0351T	tissue, each specimen; real time intraoperative	Always Investigational
	Optical coherence tomography of breast or axillary lymph node, excised	
0352T	tissue, each specimen; interpretation and report, real time or referred	Always Investigational
	Optical coherence tomography of breast, surgical cavity; real time	
0353T	intraoperative	Always Investigational
	Optical coherence tomography of breast, surgical cavity; interpretation and	
0354T	report, real time or referred	Always Investigational
	_ , ·	, ,

Codes	ServiceDescription	ExceptionsNotes
	Insertion of drug-eluting implant (including punctal dilation and implant	·
0356T	removal when performed) into lacrimal canaliculus, each	Always Investigational
	Bioelectrical impedance analysis whole body composition assessment,	
0358T	supine position, with interpretation and report	Always Investigational
	Anoscopy with directed submucosal injection of bulking agent for fecal	, <u> </u>
0377T	incontinence	Always Investigational
	Visual field assessment, with concurrent real time data analysis and	, <u> </u>
	accessible data storage with patient initiated data transmitted to a remote	
0378T	surveillance center for up to	Always Investigational
	Visual field assessment, with concurrent real time data analysis and	, ,
	accessible data storage with patient initiated data transmitted to a remote	
0379T	surveillance enter for up to 3	Always Investigational
	Transcatheter insertion or replacement of permanent leadless pacemaker,	171 2116111
0387T	ventricular	Always Investigational
0388T	Transcatheter removal of permanent leadless pacemaker, ventricular	Always Investigational
-	Programming device evaluation (in person) with iterative adjustment of the	
	implantable device to test the function of the device and select optimal	
0389Т	permanent programmed values	Always Investigational
	Peri-procedural device evaluation (in person) and programming of device	
	system parameters before or after a surgery, procedure or test with	
0390T	analysis, review and report, leadle	Always Investigational
-	Interrogation device evaluation (in person) with analysis, review and report,	
	includes connection, recording and disconnection per patient encounter,	
0391T	leadless pacemaker system	Always Investigational
		, and your congaineria.
	Insertion or replacement of permanent cardiac contractility modulation	
	system, including contractility evaluation when performed, and	
0410T	programming of sensing and therapeutic parameters; atrial electrode only	Always Investigational
	Insertion or replacement of permanent cardiac contractility modulation	171 111 611 1
	system, including contractility evaluation when performed, and	
	programming of sensing and therapeutic parameters; ventricular electrode	
0411T	only	Always Investigational
	Removal and replacement of permanent cardiac contractility modulation	171 2116111
0414T	system pulse generator only	Always Investigational
	Repositioning of previously implanted cardiac contractility modulation	, ,
0415T	transvenous electrode, (atrial or ventricular lead)	Always Investigational
	Relocation of skin pocket for implanted cardiac contractility modulation	171 211 611 1
0416T	pulse generator	Always Investigational
	Programming device evaluation (in person) with iterative adjustment of the	171 2216111
	implantable device to test the function of the device and select optimal	
	permanent programmed values with analysis, including review and report,	
0417T	implantable cardiac contractility modulation system	Always Investigational
	Interrogation device evaluation (in person) with analysis, review and report,	
	includes connection, recording and disconnection per patient encounter;	
0418T	implantable cardiac contractility modulation system	Always Investigational
<u> </u>	properties to the definite modellation system	1,ays investigational

Codes	ServiceDescription	ExceptionsNotes
	Destruction neurofibromata, extensive, (cutaneous, dermal extending into	
0419T	subcutaneous); face, head and neck, greater than 50 neurofibromata	Always Investigational
	Destruction neurofibromata, extensive, (cutaneous, dermal extending into	
	subcutaneous); trunk and extremities, extensive, greater than 100	
0420T	neurofibromata	Always Investigational
	Tactile breast imaging by computer-aided tactile sensors, unilateral or	, ,
0422T	bilateral	Always Investigational
0423T	Secretory type II phospholipase A2 (sPLA2-IIA)	Always Investigational
	Insertion or replacement of neurostimulator system for treatment of central	, ,
	sleep apnea; complete system (transvenous placement of right or left	
0424T	stimulation lead, sensing lead, implantable pulse generator)	Always Investigational
	Insertion or replacement of neurostimulator system for treatment of central	
0425T	sleep apnea; sensing lead only	Always Investigational
	Insertion or replacement of neurostimulator system for treatment of central	-
0426T	sleep apnea; stimulation lead only	Always Investigational
	Insertion or replacement of neurostimulator system for treatment of central	, ,
0427T	sleep apnea; pulse generator only	Always Investigational
04271	Removal of neurostimulator system for treatment of central sleep apnea;	Always investigational
0428T	pulse generator only	Always Investigational
04201	Removal of neurostimulator system for treatment of central sleep apnea;	Always investigational
0420T		Always Investigational
0429T	sensing lead only	Always Investigational
04207	Removal of neurostimulator system for treatment of central sleep apnea;	Al
0430T	stimulation lead only	Always Investigational
04247	Removal and replacement of neurostimulator system for treatment of	Al a silverification
0431T	central sleep apnea, pulse generator only	Always Investigational
	Repositioning of neurostimulator system for treatment of central sleep	l.,, ., .
0432T	apnea; stimulation lead only	Always Investigational
	Repositioning of neurostimulator system for treatment of central sleep	
0433T	apnea; sensing lead only	Always Investigational
	Interrogation device evaluation implanted neurostimulator pulse generator	
0434T	system for central sleep apnea	Always Investigational
	Programming device evaluation of implanted neurostimulator pulse	
0435T	generator system for central sleep apnea; single session	Always Investigational
	Programming device evaluation of implanted neurostimulator pulse	
0436T	generator system for central sleep apnea; during sleep study	Always Investigational
	Ablation, percutaneous, cryoablation, includes imaging guidance; upper	
0440T	extremity distal/peripheral nerve	Always Investigational
	Ablation, percutaneous, cryoablation, includes imaging guidance; lower	
0441T	extremity distal/peripheral nerve	Always Investigational
	Real time spectral analysis of prostate tissue by fluorescence spectroscopy	
0443T	(Use 0443T with prostate biopsy) (Report 0443T only once per session)	Always Investigational
	Initial placement of a drug-eluting ocular insert under one or more eyelids,	. ,
0444T	including fitting, training, and insertion, unilateral or bilateral	Always Investigational

Codes	ServiceDescription	ExceptionsNotes
	Subsequent placement of a drug-eluting ocular insert under one or more	·
	eyelids, including re-training, and removal of existing insert, unilateral or	
	bilateral (For insertion and removal of drug-eluting implant into lacrimal	
0445T	canaliculus, use 0356T)	Always Investigational
		, ,
	Creation of subcutaneous pocket with insertion of implantable interstitial	
0446T	glucose sensor, including system activation and patient training	Always Investigational
	Removal of implantable interstitial glucose sensor from subcutaneous	, ,
0447T	pocket via incision	Always Investigational
	Removal of implantable interstitial glucose sensor with creation of	, ,
	subcutaneous pocket at different anatomic site and insertion of new	
0448T	implantable sensor, including system activation	Always Investigational
	Insertion of aqueous drainage device, without extraocular reservoir,	1,1 2216111
0449T	internal approach, into the subconjunctival space; initial device	Always Investigational
	Insertion of aqueous drainage device, without extraocular reservoir,	. 7
	internal approach, into the subconjunctival space; each additional device	
0450T	(List separately in addition to code for primary procedure)	Always Investigational
	Insertion or replacement of a permanently implantable aortic	, mayo mreedigadiena.
	counterpulsation ventricular assist system, endovascular approach, and	
0451T	programming of sensing and therapeutic parameters; complete system	Always Investigational
0.021	nsertion or replacement of a permanently implantable aortic	, mayo mreedigadiena.
	counterpulsation ventricular assist system, endovascular approach, and	
	programming of sensing and therapeutic parameters; aortic	
0452T	counterpulsation device and vascular hemostatic seal	Always Investigational
0.321	Insertion or replacement of a permanently implantable aortic	/ iiiiays iiivestigationai
	counterpulsation ventricular assist system, endovascular approach, and	
	programming of sensing and therapeutic parameters; mechano-electrical	
0453T	skin interface	Always Investigational
	Insertion or replacement of a permanently implantable aortic	, mayo mreedigadiena.
	counterpulsation ventricular assist system, endovascular approach, and	
	programming of sensing and therapeutic parameters; subcutaneous	
0454T	electrode	Always Investigational
		1,1 221,611
	Removal of permanently implantable aortic counterpulsation ventricular	
	assist system; complete system (aortic counterpulsation device, vascular	
0455T	hemostatic seal, mechano-electrical skin interface and electrodes)	Always Investigational
	Removal of permanently implantable aortic counterpulsation ventricular	
0456T	assist system; aortic counterpulsation device and vascular hemostatic seal	Always Investigational
	Removal of permanently implantable aortic counterpulsation ventricular	a jo tootigational
0457T	assist system; mechano-electrical skin interface	Always Investigational
	Removal of permanently implantable aortic counterpulsation ventricular	
0458T	assist system; subcutaneous electrode	Always Investigational
	Relocation of skin pocket with replacement of implanted aortic	a,oreodigadional
	counterpulsation ventricular assist device, mechano-electrical skin interface	
0459T	and electrodes	Always Investigational
0-331	una cicciroaca	/ wways investigational

Codes	ServiceDescription	ExceptionsNotes
	Repositioning of previously implanted aortic counterpulsation ventricular	
0460T	assist device; subcutaneous electrode	Always Investigational
0.001	Repositioning of previously implanted aortic counterpulsation ventricular	, mayo mreedigadiena.
0461T	assist device; aortic counterpulsation device	Always Investigational
0.02.	Programming device evaluation (in person) with iterative adjustment of the	/ iiiiays iiivestigationai
	implantable mechano-electrical skin interface and/or external driver to test	
	the function of the device and select optimal permanent programmed	
	values with analysis, including review and report, implantable aortic	
0462T	counterpulsation ventricular assist system, per day	Always Investigational
0 1021	counterpulsation ventificatal assist system, per day	7 iivays iiivestigationai
	Interrogation device evaluation (in person) with analysis, review and report,	
	includes connection, recording and disconnection per patient encounter,	
0463T	implantable aortic counterpulsation ventricular assist system, per day	Always Investigational
04031	Visual evoked potential, testing for glaucoma, with interpretation and	7 iivays iiivestigationai
0464T	report	Always Investigational
04041	Suprachoroidal injection of a pharmacologic agent (does not include supply	Aiways investigational
0465T	of medication)	Always Investigational
04031	Insertion of chest wall respiratory sensor electrode or electrode array,	Aiways investigational
	including connection to pulse generator (List separately in addition to code	
	for primary procedure) This code is designated as an Add-on code by the	
0466T	AMA. List separately in addition to the primary procedure.	Always Investigational
04001	Revision or replacement of chest wall respiratory sensor electrode or	Always investigational
0467T	· · · · · · · · · · · · · · · · · · ·	Always Investigational
	electrode array, including connection to existing pulse generator	
0468T	Removal of chest wall respiratory sensor electrode or electrode array	Always Investigational
0469T	Retinal polarization scan, ocular screening with on-site automated results, bilateral	Always Investigational
04691	Dilateral	Always Investigational
	Optical coherence tomography (OCT) for microstructural and morphological	
0470T	imaging of skin, image acquisition, interpretation, and report; first lesion	Always Investigational
04701	imaging of skin, image acquisition, interpretation, and report, first lesion	Always Investigational
	Optical coherence tomography (OCT) for microstructural and morphological	
0471T		Always Investigational
04/11	imaging of skin, image acquisition, interpretation, and report; first lesion	Always Investigational
	Device evaluation, interrogation, and initial programming of intraocular	
	retinal electrode array (eg, retinal prosthesis), in person, with iterative	
	adjustment of the implantable device to test functionality, select optimal	
04727	permanent programmed values with analysis, including visual training, with	Alvana lava sti ti I
0472T	review and report by a qualified health care professional	Always Investigational
	Device evaluation and interrogation of intraocular retinal electrode array	
	(eg, retinal prosthesis), in person, including reprogramming and visual	
0.4707	training, when performed, with review and report by a qualified health care	A1
0473T	professional	Always Investigational
	Insertion of anterior segment aqueous drainage device, with creation of	
0474T	intraocular reservoir, internal approach, into the supraciliary space	Always Investigational

Codes	ServiceDescription	ExceptionsNotes
	Recording of fetal magnetic cardiac signal using at least 3 channels; patient	
	recording and storage, data scanning with signal extraction, technical	
	analysis and result, as well as supervision, review, and interpretation of	
0475T	report by a physician or other qualified health care professional	Always Investigational
	Recording of fetal magnetic cardiac signal using at least 3 channels; patient	
	recording, data scanning, with raw electronic signal transfer of data and	
0476T	storage	Always Investigational
	Recording of fetal magnetic cardiac signal using at least 3 channels; signal	
0477T	extraction, technical analysis, and result	Always Investigational
	Recording of fetal magnetic cardiac signal using at least 3 channels; review,	
	interpretation, report by physician or other qualified health care	
0478T	professional	Always Investigational
	Fractional ablative laser fenestration of burn and traumatic scars for	
	functional improvement; each additional 100 cm2, or each additional 1% of	
0479T	body surface area of infants and children	Always Investigational
	Fractional ablative laser fenestration of burn and traumatic scars for	
	functional improvement; each additional 100 cm2, or each additional 1% of	
0480T	body surface area of infants and children, or part thereof	Always Investigational
	Injection(s), autologous white blood cell concentrate (autologous protein	
	solution), any site, including image guidance, harvesting and preparation,	
0481T	when performed	Always Investigational
	Transcatheter mitral valve implantation/replacement (TMVI) with	, ,
	prosthetic valve; percutaneous approach, including transseptal puncture,	
0483T	when performed	Always Investigational
	Transcatheter mitral valve implantation/replacement (TMVI) with	171 2116111
0484T	prosthetic valve; transthoracic exposure (eg, thoracotomy, transapical)	Always Investigational
	Optical coherence tomography (OCT) of middle ear, with interpretation and	
0485T	report; unilateral	Always Investigational
 	Optical coherence tomography (OCT) of middle ear, with interpretation and	7
0486T	report; bilateral	Always Investigational
0487T	Biomechanical mapping, transvaginal, with report	Always Investigational
0 107 1	Autologous adipose-derived regenerative cell therapy for scleroderma in	/ iways investigational
	the hands; adipose tissue harvesting, isolation and preparation of harvested	
	cells including incubation with cell dissociation enzymes, removal of non-	
	viable cells and debris, determination of concentration and dilution of	
0489T	regenerative cells	Always Investigational
04031	Autologous adipose-derived regenerative cell therapy for scleroderma in	Always investigational
0490T	the hands; multiple injections in one or both hands	Always Investigational
UTJU1	Ablative laser treatment, non-contact, full field and fractional ablation, open	
0491T	wound, per day, total treatment surface area; first 20 sq cm or less	Always Investigational
U4711	would, per day, total treatment surface area, first 20 sq till of less	Aiways ilivestigational
	Ablative laser treatment, non-contact, full field and fractional ablation, open	
	wound, per day, total treatment surface area; each additional 20 sq cm, or	
0492T		Always Investigational
U47Z I	part thereof (List separately in addition to code for primary procedure)	Always Investigational
0402T	Near-infrared spectroscopy studies of lower extremity wounds (eg, for	Always Investigational
0493T	oxyhemoglobin measurement)	Always Investigational

Codes	ServiceDescription	ExceptionsNotes
	Surgical preparation and cannulation of marginal (extended) cadaver donor	
	lung(s) to ex vivo organ perfusion system, including decannulation,	
	separation from the perfusion system, and cold preservation of the allograft	
0494T	prior to implantation, when performed	Always Investigational
	Initiation and monitoring marginal (extended) cadaver donor lung(s) organ	,
	perfusion system by physician or qualified health care professional,	
	including physiological and laboratory assessment (eg, pulmonary artery	
	flow, pulmonary artery pressure, left atrial pressure, pulmonary vascular	
	resistance, mean/peak and plateau airway pressure, dynamic compliance	
	and perfusate gas analysis), including bronchoscopy and X ray when	
0495T	performed; first two hours in sterile field	Always Investigational
	Initiation and monitoring marginal (extended) cadaver donor lung(s) organ	
	perfusion system by physician or qualified health care professional,	
	including physiological and laboratory assessment (eg, pulmonary artery	
	flow, pulmonary artery pressure, left atrial pressure, pulmonary vascular	
	resistance, mean/peak and plateau airway pressure, dynamic compliance	
	and perfusate gas analysis), including bronchoscopy and X ray when	
	performed; each additional hour (List separately in addition to code for	
0496T	primary procedure)	Always Investigational
	Macular pigment optical density measurement by heterochromatic flicker	
0506T	photometry, unilateral or bilateral, with interpretation and report	Always Investigational
	Near-infrared dual imaging (ie, simultaneous reflective and trans-	
	illuminated light) of meibomian glands, unilateral or bilateral, with	
0507T	interpretation and report	Always Investigational
	Pulse-echo ultrasound bone density measurement resulting in indicator of	
0508T	axial bone mineral density, tibia	Always Investigational
05007		Al a standard and
0509T	Electroretinography (ERG) with interpretation and report, pattern (PERG)	Always Investigational
0510T	Removal of sinus tarsi implant	Always Investigational
0511T	Removal and reinsertion of sinus tarsi implant	Always Investigational
0512T	Extracorporeal shock wave for integumentary wound healing	Always Investigational
0513T	Extracorporeal shock wave for integumentary wound healing, high energy	Always Investigational
03131	Intraoperative visual axis identification using patient fixation (List separately	7 iiways iiivestigationai
0514T	in addition to code for primary procedure)	Always Investigational
03141	Removal of only pulse generator component(s) (battery and/or transmitter)	7 iways investigational
0518T	of wireless cardiac stimulator for left ventricular pacing	Always Investigational
00101	or timeress caratae stimulator for felt ventillouidi puellig	7 HT G HT C G H G H G H G H G H G H G H G H G H G
0521T	Interrogation device evaluation (in person) with analysis, review and report	Always Investigational
	Programming device evaluation (in person) with iterative adjustment of the	-
0522T	implantable device to test the function of the device	Always Investigational
	Intraprocedural coronary fractional flow reserve (FFR) with 3D functional	-
0523T	mapping	Always Investigational
	Endovenous catheter directed chemical ablation with balloon isolation of	-
0524T	incompetent extremity vein, open or percutaneous	Always Investigational
0525T	Insertion or replacement of intracardiac ischemia monitoring system	Always Investigational

Codes	ServiceDescription	ExceptionsNotes
0526T	Insertion or replacement of intracardiac ischemia monitoring system	Always Investigational
0527T	Insertion or replacement of intracardiac ischemia monitoring system	Always Investigational
	Programming device evaluation (in person) of intracardiac ischemia	, ,
0528T	monitoring system	Always Investigational
	Interrogation device evaluation (in person) of intracardiac ischemia	.,
0529T	monitoring system with analysis, review, and report	Always Investigational
0530T	Removal of intracardiac ischemia monitoring system	Always Investigational
0531T	Removal of intracardiac ischemia monitoring system	Always Investigational
0532T	Removal of intracardiac ischemia monitoring system	Always Investigational
	Continuous recording of movement disorder symptoms, including	, mayo mreedigadiena.
0533T -	bradykinesia, dyskinesia, and tremor for 6 days up to 10 days;	Always Investigational
0534T	Continuous recording of movement disorder symptoms	Always Investigational
0535T	Continuous recording of movement disorder symptoms,	Always Investigational
0536T	Continuous recording of movement disorder symptoms	Always Investigational
03301	Myocardial imaging by magnetocardiography (MCG) for detection of cardiac	
0541T	ischemia, by signal acquisition using minimum 36 channel grid,	Always Investigational
03411	Myocardial imaging by magnetocardiography (MCG) for detection of cardiac	Always investigational
0542T	ischemia, by signal acquisition using minimum 36 channel grid,	Always Investigational
03421	ischemia, by signal acquisition using minimum 50 channel gnu,	Always investigational
	Evacuation of meibomian glands, using heat delivered through wearable,	
0563T	open-eye eyelid treatment devices and manual gland expression, bilateral	Always Investigational
03031		Always Investigational
	Oncology, chemotherapeutic drug cytotoxicity assay of cancer stem cells	
	(CSCs), from cultured CSCs and primary tumor cells, categorical drug	
OFCAT	response reported based on percent of cytotoxicity observed, a minimum of	
0564T	14 drugs or drug combinations	Always Investigational
	Autologous collular implant derived from a dinosa tissue for the treatment	
0565T	Autologous cellular implant derived from adipose tissue for the treatment	Always Investigational
05051	of osteoarthritis of the knees; tissue harvesting and cellular implant creation	Always investigational
	Autologous cellular implant derived from adipose tissue for the treatment	
OFCCT	of osteoarthritis of the knees; injection of cellular implant into knee joint	Almanalamatiantianal
0566T	including ultrasound guidance, unilateral	Always Investigational
05.677	Permanent fallopian tube occlusion with degradable biopolymer implant,	
0567T	transcervical approach, including transvaginal ultrasound	Always Investigational
	Introduction of mixture of saline and air for sonosalpingography to confirm	
	occlusion of fallopian tubes, transcervical approach, including transvaginal	
0568T	ultrasound and pelvic ultrasound	Always Investigational
	Transcatheter tricuspid valve repair, percutaneous approach; initial	
0569T	prosthesis	Always Investigational
	Transcatheter tricuspid valve repair, percutaneous approach; each	
	additional prosthesis during same session (List separately in addition to	
0570T	code for primary procedure)	Always Investigational
	Insertion or replacement of implantable cardioverter-defibrillator system	
	with substernal electrode(s), including all imaging guidance and	
	electrophysiological evaluation (includes defibrillation threshold evaluation,	
	induction of arrhythmia, evaluation of sensing for arrhythmia termination,	
	and programming or reprogramming of sensing or therapeutic parameters),	
0571T	when performed	Always Investigational

Codes	ServiceDescription	ExceptionsNotes
0572T	Insertion of substernal implantable defibrillator electrode	Always Investigational
0573T	Removal of substernal implantable defibrillator electrode	Always Investigational
	Repositioning of previously implanted substernal implantable defibrillator-	
0574T	pacing electrode	Always Investigational
	Programming device evaluation (in person) of implantable cardioverter-	
	defibrillator system with substernal electrode, with iterative adjustment of	
	the implantable device to test the function of the device and select optimal	
	permanent programmed values with analysis, review and report by a	
0575T	physician or other qualified health care professional	Always Investigational
	Interrogation device evaluation (in person) of implantable cardioverter-	
	defibrillator system with substernal electrode, with analysis, review and	
	report by a physician or other qualified health care professional, includes	
0576T	connection, recording and disconnection per patient encounter	Always Investigational
	Electrophysiological evaluation of implantable cardioverter-defibrillator	
	system with substernal electrode (includes defibrillation threshold	
	evaluation, induction of arrhythmia, evaluation of sensing for arrhythmia	
	termination, and programming or reprogramming of sensing or therapeutic	
0577T	parameters)	Always Investigational
	Interrogation device evaluation(s) (remote), up to 90 days, substernal lead	
	implantable cardioverter-defibrillator system with interim analysis,	
	review(s) and report(s) by a physician or other qualified health care	
0578T	professional	Always Investigational
	Interrogation device evaluation(s) (remote), up to 90 days, substernal lead	
	implantable cardioverter-defibrillator system, remote data acquisition(s),	
	receipt of transmissions and technician review, technical support and	
0579T	distribution of results	Always Investigational
0580T	Removal of substernal implantable defibrillator pulse generator only	Always Investigational
	Ablation, malignant breast tumor(s), percutaneous, cryotherapy, including	
0581T	imaging guidance when performed, unilateral	Always Investigational
	Transurethral ablation of malignant prostate tissue by high-energy water	
	vapor thermotherapy, including intraoperative imaging and needle	
0582T	guidance	Always Investigational
	Tympanostomy (requiring insertion of ventilating tube), using an automated	
0583T	tube delivery system, iontophoresis local anesthesia	Always Investigational
	Islet cell transplant, includes portal vein catheterization and infusion,	
05045	including all imaging, including guidance, and radiological supervision and	
0584T	interpretation, when performed; percutaneous	Always Investigational
	Islet cell transplant, includes portal vein catheterization and infusion,	
	including all imaging, including guidance, and radiological supervision and	
0585T	interpretation, when performed; laparoscopic	Always Investigational
	Islet cell transplant, includes portal vein catheterization and infusion,	
05067	including all imaging, including guidance, and radiological supervision and	Al a sila satt at
0586T	interpretation, when performed; open	Always Investigational

Codes	ServiceDescription	ExceptionsNotes
	Percutaneous implantation or replacement of integrated single device	
	neurostimulation system including electrode array and receiver or pulse	
	generator, including analysis, programming, and imaging guidance when	
0587T	performed, posterior tibial nerve	Always Investigational
	Revision or removal of integrated single device neurostimulation system	
	including electrode array and receiver or pulse generator, including analysis,	,
0588T	programming, and imaging guidance when performed, posterior tibial nerve	Always Investigational
	Electronic analysis with simple programming of implanted integrated	
	neurostimulation system (eg, electrode array and receiver), including	
	contact group(s), amplitude, pulse width, frequency (Hz), on/off cycling,	
	burst, dose lockout, patient-selectable parameters, responsive	
	neurostimulation, detection algorithms, closed-loop parameters, and	
	passive parameters, when performed by physician or other qualified health	
0589T	care professional, posterior tibial nerve, 1-3 parameters	Always Investigational
	Electronic analysis with complex programming of implanted integrated	
	neurostimulation system (eg, electrode array and receiver), including	
	contact group(s), amplitude, pulse width, frequency (Hz), on/off cycling,	
	burst, dose lockout, patient-selectable parameters, responsive	
	neurostimulation, detection algorithms, closed-loop parameters, and	
	passive parameters, when performed by physician or other qualified health	
0590T	care professional, posterior tibial nerve, 4 or more parameters	Always Investigational
15781	Dermabrasion; Segmental, Face	Always Cosmetic
15782	Dermabrasion; Regional, Other Than Face	Always Cosmetic
15783	Dermabrasion; Superficial, Any Site	Always Cosmetic
15786	Abrasion; Single Lesion	Always Cosmetic
15787	Abrasion; Add'l 4 Lesions	Always Cosmetic
15788	Chemical Peel, Facial; Epidermal	Always Cosmetic
15789	Chemical Peel, Facial; Dermal	Always Cosmetic
15792	Chemical Peel, Nonfacial; Epidermal	Always Cosmetic
15793	Chemical Peel, Nonfacial; Dermal	Always Cosmetic
15820	Blepharoplasty, Lower Eyelid	Always Cosmetic
15821	Blepharoplasty, Lower Eyelid; W/Extensive Herniated Fat Pad	Always Cosmetic
15824	Rhytidectomy; Forehead	Always Cosmetic
15826	Rhytidectomy; Glabellar Frown Lines	Always Cosmetic
	Excision, Excessive Skin and Subcutaneous Tissue (Includes Lipectomy),	
15847	Abdomen	Always Cosmetic
15876	Suction assisted lipectomy	Always Cosmetic
15877	Suction assisted lipectomy	Always Cosmetic
15878	suction assisted lipectomy	Always Cosmetic
17360	Chemical Exfoliation, Acne	Always Cosmetic
	Ablation, Cryosurgical, of Fibroadenoma, including Ultrasound Guidance,	
19105	Each Fibroadenoma	Always Investigational
19300	Gynecomastia surgery	Always Cosmetic

Codes	ServiceDescription	ExceptionsNotes
	Ablation therapy for reduction or eradication of 1 or more bone tumors (eg.	
	Metastasis) including adjacent soft tissue when involved by tumor	
	extension, percutaneous, including imaging guidance when performed;	
20983	cryoablation	Always Investigational
	Computer-Assisted Surgical Navigational Procedure for Musculoskeletal	
20985	Procedures; Image-Less (List Sep)	Always Investigational
22505	Manipulation of spine requiring anesthesia, any region	Always Investigational
	Insertion of interlaminar/interspinous process stabilization/distraction	
	device, without fusion, including image guidance when performed, with	
22867	open decompression, lumbar; single level	Always Investigational
	Insertion of interlaminar/interspinous process stabilization/distraction	<u> </u>
	device, without fusion, including image guidance when performed, with	
	open decompression, lumbar; second level (List separately in addition to	
22868	code for primary procedure)	Always Investigational
	Insertion of interlaminar/interspinous process stabilization/distraction	
	device, without open decompression or fusion, including image guidance	
22869	when performed, lumbar; single level	Always Investigational
	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	
22870	for primary procedure)	Always Investigational
	Extracorporeal shock wave, high energy, performed by a physician,	, ,
28890	requiring anesthesia other than local, plantar fascia	Always Investigational
	Rhinoplasty, Nasal Deform Sec To Cong Cleft Lip/Palat, W/Columellar	, ,
30462	Lengthen; Tip/Septum/Osteotomies	Always Cosmetic
	Bronchoscopy; W Balloon Occlusn, Assessmt Of Air Leak, Airway Sizing, And	,
31647	Insertion Of Bronchial Valve(s), Initial Lobe	Always Investigational
31648	Bronchoscopy; With Removal Of Bronchial Valve(s), Initial Lobe	Always Investigational
		<u> </u>
31649	Bronchoscopy; With Removal Of Bronchial Valve(s), Each Additional Lobe	Always Investigational
	Bronchoscopy; W Balloon Occlusn, Assessmt Of Air Leak, Airway Sizing, And	
31651	Insertion Of Bronchial Valve(s), Each Addl Lobe	Always Investigational
31660	Bronchoscopy; With Bronchial Thermoplasty, 1 Lobe	Always Investigational
31661	Bronchoscopy; With Bronchial Thermoplasty, 2 Or More Lobes	Always Investigational
33289	Transcatheter implantation of wireless pulmonary artery pressure sensor	Always Investigational
43206	Esophagoscopy, Rigid Or Flexible; With Optical Endomicroscopy	Always Investigational
43252	Upper Gastrointestinal Endoscopy; With Optical Endomicroscopy	Always Investigational
	Ugi Endoscopy; With Delivery Of Thermal Energy To The Muscle Of Lower	
43257	Esophageal Sphincter And/Or Gastric Cardia	Always Investigational
	Laparoscopy, surgical, esophageal sphincter augmentation procedure,	
	placement of sphincter augmentation device (ie, magnetic band), including	
43284	cruroplasty when performed	Always Investigational
	Laparoscopy, Surgical; Implantation or Replacement of Gastric	
43647	Neurostimulator Electrodes, Antrum	Always Investigational
	Laparoscopy, Surgical; Revision or Removal of Gastric Neurostimulator	<u> </u>
43648	Electrodes, Antrum	Always Investigational
	· · · · · · · · · · · · · · · · · · ·	, , , , , , , , , , , , , , , , , , ,

Codes	ServiceDescription	ExceptionsNotes
	Implantation or Replacement of Gastric Neurostimulator Electrodes,	
43881	Antrum, Open	Always Investigational
		172 223622
43882	Revision or Removal of Gastric Neurostimulator Electrodes, Antrum, Open	Always Investigational
		, and participation of the second of the sec
46948	Ligation, hemorrhoidal vascular bundle(s), including ultrasound guidance	Always Investigational
100 10	Aspiration/Decompression, Percutaneous, Nucleus Pulposus, Any Meth,	/a yo cotgatoa.
62287	Single/Multiple Levels, Lumbar	Always Investigational
02207	Injection procedure for chemonucleolysis, including discography,	/ iiiiays iiivestigationai
62292	intervertebral disc, single or multiple levels, lumbar	Always Investigational
80184	Assay Of Phenobarbital	Always Investigational
80299	Quantitation, Drug, Not Elsewhere Specified	Always Investigational
00233	ASXL1 (additional sex combs like 1, transcriptional regulator) (eg,	7 iivays iiivestigationai
	myelodysplastic syndrome, myeloproliferative neoplasms, chronic	
81175	myelomonocytic leukemia), gene analysis; full gene sequence	Always Investigational
01175	ASXL1 (additional sex combs like 1, transcriptional regulator) (eg,	7 (IVVays IIIVestigational
	myelodysplastic syndrome, myeloproliferative neoplasms, chronic	
	myelomonocytic leukemia), gene analysis; targeted sequence analysis (eg,	
81176	exon 12)	Always Investigational
01170	Cyp2C19 (Cytochrome P450, Family 2, Subfamily C, Polypeptide 19), Gene	7 (Ways mivestigational
81225	Analysis, Common Variants	Always Investigational
01223	Cyp2D6 (Cytochrome P450, Family 2, Subfamily D, Polypeptide 6), Gene	7 (IVVays IIIVestigational
81226	Analysis, Common Variants	Always Investigational
01220	Cyp2C9 (Cytochrome P450, Family 2, Subfamily C, Polypeptide 9), Gene	7 (Ways mivestigational
81227	Analysis, Common Variants (Eg, *2, *3, *5, *6)	Always Investigational
01227	CYP3A4 (cytochrome P450 famiy 3 subfamiy A member 4 (eg, drug	7 (IVVays IIIVestigational
81230	metabolism), gene analysis, common variant(s) (eg, *2, *22)	Always Investigational
01230	CYP3A5 (cytochrome P450 family 3 subfamily A member 5) (eg, drug	7 (IVVays IIIVestigational
81231	metabolism), gene analysis, common variants (eg, *2, *3, *4, *5, *6, *7)	Always Investigational
01231	DPYD (dihydropyrimidine dehydrogenase) (eg, 5-fluorouracil/5-FU and	Always investigational
	capecitabine drug metabolism), gene analysis, common variant(s) (eg, *2A,	
81232	*4, *5, *6)	Always Investigational
01232	IFNL3 (interferon, lambda 3) (eg, drug response), gene analysis, rs12979860	Always investigational
81283	variant	Always Investigational
01203	Mthfr (5,10-Methylenetetrahydrofolate Reductase) (Eg, Hereditary	7 (IVVays IIIVestigational
81291	Hypercoagulability) Gene Analysis, Common Variants	Always Investigational
01231	inypercoagaiasiney, defice raidiysis, common variants	7 (IVVays IIIVestigational
	PCA3/KLK3 (prostate cancer antigen 3 [non-protein coding]/kallikrein-	
81313	related peptidase 3 [prostate specific antigen]) ratio (eg, prostate cancer)	Always Investigational
	SLCO1B1 (solute carrier organic anion transporter family, member 1B1) (eg,	
81328	adverse drug reaction), gene analysis, common variant(s) (eg, *5)	Always Investigational
	RUNX1 (runt related transcription factor 1) (eg, acute myeloid leukemia,	a,ocotigational
	familial platelet disorder with associated myeloid malignancy), gene	
81334	analysis, targeted sequence analysis (eg, exons 3-8)	Always Investigational
01004	anarysis, targeted sequence anarysis (eg. exons 5-0)	, avvays mivesugational
	TYMS (thymidylate synthetase) (eg, 5-fluorouracil/5-FU drug metabolism),	
81346	gene analysis, common variant(s) (eg, tandem repeat variant)	Always investigational
31340	perio silarysis, common variant(s) (eg. tanacin repeat variant)	vays investigational

Codes	ServiceDescription	ExceptionsNotes
	Ugt1A1 (Udp Glucuronosyltransferase 1 Family, Polypeptide A1) (Eg,	
81350	Irinotecan Metabolism), Gene Analysis, Common Variants	Always Investigational
	Vkorc1 (Vitamin K Epoxide Reductase Complex, Subunit 1) (Eg, Warfarin	
81355	Metabolism), Gene Analysis, Common Variants	Always Investigational
	Autoimmune (rheumatoid arthritis), analysis of 12 biomarkers using	
	immunoassays, utilizing serum, prognostic algorithm reported as a disease	
81490	activity score	Always Investigational
	Coronary artery disease, mRNA, gene expression profiling by real-time RT-	
	PCR of 23 genes, utilizing whole peripheral blood, algorithm reported as a	
81493	risk score	Always Investigational
	Oncology (Ovarian), Biochemical Assays Of Two Proteins, Serum, W	
81500	Menopausal Status, Algorithm Reported As A Risk Score	Always Investigational
	Oncology (Ovarian), Biochemical Assays Of Five Proteins, Utilizing Serum,	
81503	Algorithm Reported As A Risk Score	Always Investigational
81504	Oncology Tissue of Origin	Always Investigational
	Oncology (colon), mRNA, gene expression profiling by real-time RT-PCR of	
	12 genes (7 content and 5 housekeeping), utilizing formalin-fixed paraffin-	
81525	embedded tissue, algorithm reported as a recurrence score	Always Investigational
	Oncology (Prostate), promoter methylation profiling by real-time PCR of 3	
	genes (GSTP1, APC, RASSF1), utilizing formalin-fixed paraffin-embedded	
	tissue, algorithm reported as a likelihood of prostate cancer detection on	
81551	repeat biopsy	Always Investigational
82163	Angiotensin II	Always Investigational
82726	Very Long Chain Fatty Acids	Always Investigational
82777	Galectin-3	Always Investigational
83698	Lipoprotein-Associated Phospholipase A2, (Lp-Pla2)	Always Investigational
83700	Lipoprotein, blood; electrophoretic separation and quantitation	Always Investigational
	Lipoprotein, blood; high resolution fractionation and quantitation, w/wo	
83701	lipoprotein subclasses	Always Investigational
	Lipoprotein, blood; quantitation of lipoprotein particle numbers and	
83704	lipoprotein particle subclasses	Always Investigational
83719	Lipoprotein, Direct Measurement; Direct Measurement, VIdl Cholesterol	Always Investigational
83992	Phencyclidine (Pcp)	Always Investigational
86001	Allergen specific IgG quantitative or semiquantitative, each allergen	Always Investigational
06453	Cell enumeration using immunologic selection and identification in fluid	Almana lamaticational
86152	specimen (eg, circulating tumor cells in blood);	Always Investigational
Q61E2	Cell enumeration using immunologic selection and identification in fluid	Always Investigational
86153 86332	specimen (eg, circulating tumor cells in blood); interpretation and report	Always Investigational
	Immune Complex Assay	Always Investigational
86910	Blood typing, for paternity testing, per individual; ABO, Rh and MN Blood typing, for paternity testing, per individual; each additional antigen	Always Non-covered
86911		Always Non covered
86999	system Unlisted Transfusion Medicine Proc	Always Non-covered Always Investigational
00333	Orthoptic &/Or Pleoptic Training, W/Continuing Medical Direction &	Aiways ilivestigational
92065	Evaluation	Always Investigational
32003	LvaiuatiOII	Aiways ilivestigational

92145 92512 93050 93740	Corneal hysteresis determination, by air impulse stimulation, unilateral or bilateral, with interpretation and report Nasal function studies (eg, rhinomanometry) Arterial pressure waveform analysis for assessment of central arterial	Always Investigational Always Investigational
92512	bilateral, with interpretation and report Nasal function studies (eg, rhinomanometry) Arterial pressure waveform analysis for assessment of central arterial	
93050	Nasal function studies (eg, rhinomanometry) Arterial pressure waveform analysis for assessment of central arterial	
3050	Arterial pressure waveform analysis for assessment of central arterial	
	· · · · · · · · · · · · · · · · · · ·	
	pressures, includes obtaining waveform(s), digitization and application of	
	nonlinear mathematical transformations to determine central arterial	
	pressures and augmentation index, with interpretation and report, upper	
	extremity artery, non-invasive	Always Investigational
/J/ 1 0	Thermal imaging/ Thermography	Always Investigational
3740	Thermal imaging	Always Investigational
75740	Quantitative carotid intima media thickness and carotid atheroma	Always investigational
93895	evaluation, bilateral	Always Investigational
,3033	Simultaneous, independent, quantitative measures of both	Aiways investigational
	parasympathetic function and sympathetic function, based on time-	
	frequency analysis of heart rate variability concurrent with time-frequency	
	analysis of continuous respiratory activity, with mean heart rate and blood	
25042	pressure measures, during rest, paced (deep) breathing, Valsalva	Almana
95943	maneuvers, and head-up postural change	Always Investigational
	Electronic Analysis of Implanted Gastric Neurostimulator Pulse	
95980	Generator/Transmitter; Intraoperative, with Programming	Always Investigational
	Electronic Analysis of Implanted Gastric Neurostimulator Pulse	
95981	Generator/Transmitter; Subsequent, Without Reprogramming	Always Investigational
	Electronic Analysis of Implanted Gastric Neurostimulator Pulse	
95982	Generator/Transmitter; Subsequent, with Reprogramming	Always Investigational
	Reflectance confocal microscopy (RCM) for cellular and sub-cellular imaging	
96931	of skin; image acquisition and interpretation and report, first lesion	Always Investigational
	Reflectance confocal microscopy (RCM) for cellular and sub-cellular imaging	
96932	of skin; image acquisition only, first lesion	Always Investigational
	Reflectance confocal microscopy (RCM) for cellular and sub-cellular imaging	
96933	of skin; interpretation and report only, first lesion	Always Investigational
	Reflectance confocal microscopy (RCM) for cellular and sub-cellular imaging	
	of skin; image acquisition and interpretation and report, each additional	
96934	lesion (List separately in addition to code for primary procedure)	Always Investigational
	Reflectance confocal microscopy (RCM) for cellular and sub-cellular imaging	
	of skin; image acquisition only, each additional lesion (List separately in	
96935	addition to code for primary procedure)	Always Investigational
	Reflectance confocal microscopy (RCM) for cellular and sub-cellular imaging	
	of skin; interpretation and report only, each additional lesion (List	
96936	separately in addition to code for primary procedure)	Always Investigational
44575	Topical Ox Deliver sys, nos	Always Investigational
A9285	Inversion/eversion correction device	Always Investigational
C1821	Interspinous process distraction device (implantable)	Always Investigational
		, 110111
	No Implantable /insertable device used with device-intensive procedure	Always Investigational

Codes	ServiceDescription	ExceptionsNotes
	Computer-aided detection, including computer algorithm analysis of breast	
C8937	mri image data for lesion detection/characterization	Always Investigational
	Microporous collagen implantable tube (NeuraGen Nerve Guide), per cm	, <u>, , , , , , , , , , , , , , , , , , </u>
C9352	length	Always Investigational
	Microporous collagen implantable slit tube (NeuraWrap Nerve Protector),	,
C9353	per cm length	Always Investigational
	per em length	7 (Ways investigational
C9354	Acellular pericardial tissue matrix of nonhuman origin (Veritas), per sq cm	Always Investigational
C9355	Collagen nerve cuff (NeuroMatrix), per 0.5 cm length	Always Investigational
2333	Tendon, porous matrix of cross-linked collagen and glycosaminoglycan	Always investigational
C02E6		Always Investigational
C9356	matrix (TenoGlide Tendon Protector Sheet), per sq cm	Always Investigational
C9358	SurgiMend, 0.5cm2	Always Investigational
	Dermal substitute, native, non-denatured collagen, neonatal bovine origin	
C9360	(SurgiMend Collagen Matrix), per 0.5 square ce	Always Investigational
	Collagen matrix nerve wrap (NeuroMend Collagen Nerve Wrap), per 0.5	
C9361	centimeter length	Always Investigational
C9364	Porcine implant, Permacol, per square centimeter	Always Investigational
	Ablation of prostate, transrectal, high intensity focused ultrasound (hifu),	
C9747	including imaging guidance	Always Investigational
	Bronchoscopy, rigid or flexible, transbronchial ablation of lesion(s) by	
C9751	microwave energy	Always Investigational
	Destruction of intraosseous basivertebral nerve, first two vertebral bodies,	
C9752	including imaging guidance (e.g., fluoroscopy), lumbar/sacrum	Always Investigational
	0 0 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	, ,
	Destruction of intraosseous basivertebral nerve, each additional vertebral	
	body, including imaging guidance (e.g., fluoroscopy), lumbar/sacrum (list	
C9753	separately in addition to code for primary procedure)	Always Investigational
	Blinded procedure for nyha class iii/iv heart failure; transcatheter	/ invays investigational
	implantation of interatrial shunt or placebo control, including right heart	
	catheterization, trans-esophageal echocardiography (tee)/intracardiac	
	echocardiography (ice), and all imaging with or without guidance (e.g.,	
	ultrasound, fluoroscopy), performed in an approved investigational device	1
~~~~		A1
	exemption (ide) study	Always Investigational
	Topical Ox Deliver sys, nos, includes all supplies and accessories	Always Investigational Always Investigational
0446	Topical Ox Deliver sys, nos, includes all supplies and accessories Incontinence treatment system, pelvic floor stimulator, monitor, sensor,	Always Investigational
E0446 E0740	Topical Ox Deliver sys, nos, includes all supplies and accessories Incontinence treatment system, pelvic floor stimulator, monitor, sensor, and/or trainer	Always Investigational Always Investigational
E0446 E0740	Topical Ox Deliver sys, nos, includes all supplies and accessories Incontinence treatment system, pelvic floor stimulator, monitor, sensor,	Always Investigational
E0446 E0740	Topical Ox Deliver sys, nos, includes all supplies and accessories Incontinence treatment system, pelvic floor stimulator, monitor, sensor, and/or trainer	Always Investigational Always Investigational
E0446 E0740	Topical Ox Deliver sys, nos, includes all supplies and accessories Incontinence treatment system, pelvic floor stimulator, monitor, sensor, and/or trainer Nerve Stimulator For Tx N&V	Always Investigational Always Investigational
E0740 E0765	Topical Ox Deliver sys, nos, includes all supplies and accessories Incontinence treatment system, pelvic floor stimulator, monitor, sensor, and/or trainer Nerve Stimulator For Tx N&V Static progressive stretch ankle device, flexion and/or extension, with or	Always Investigational Always Investigational
E0740 E0765	Topical Ox Deliver sys, nos, includes all supplies and accessories Incontinence treatment system, pelvic floor stimulator, monitor, sensor, and/or trainer Nerve Stimulator For Tx N&V Static progressive stretch ankle device, flexion and/or extension, with or without range of motion adjustment, includes all components and	Always Investigational Always Investigational Always Investigational
E0446 E0740 E0765	Topical Ox Deliver sys, nos, includes all supplies and accessories Incontinence treatment system, pelvic floor stimulator, monitor, sensor, and/or trainer Nerve Stimulator For Tx N&V Static progressive stretch ankle device, flexion and/or extension, with or without range of motion adjustment, includes all components and accessories	Always Investigational Always Investigational Always Investigational Always Investigational
E0446 E0740 E0765	Topical Ox Deliver sys, nos, includes all supplies and accessories Incontinence treatment system, pelvic floor stimulator, monitor, sensor, and/or trainer Nerve Stimulator For Tx N&V Static progressive stretch ankle device, flexion and/or extension, with or without range of motion adjustment, includes all components and accessories Dynamic adjustable shoulder flexion/abduction/rotation device, includes soft interface material	Always Investigational Always Investigational Always Investigational
E0446 E0740 E0765 E1816	Topical Ox Deliver sys, nos, includes all supplies and accessories Incontinence treatment system, pelvic floor stimulator, monitor, sensor, and/or trainer Nerve Stimulator For Tx N&V Static progressive stretch ankle device, flexion and/or extension, with or without range of motion adjustment, includes all components and accessories Dynamic adjustable shoulder flexion/abduction/rotation device, includes soft interface material Static progressive stretch shoulder device, with or without range of motion	Always Investigational Always Investigational Always Investigational Always Investigational Always Investigational
E1840 E1841	Topical Ox Deliver sys, nos, includes all supplies and accessories Incontinence treatment system, pelvic floor stimulator, monitor, sensor, and/or trainer Nerve Stimulator For Tx N&V Static progressive stretch ankle device, flexion and/or extension, with or without range of motion adjustment, includes all components and accessories Dynamic adjustable shoulder flexion/abduction/rotation device, includes soft interface material	Always Investigational Always Investigational Always Investigational Always Investigational

Codes	ServiceDescription	ExceptionsNotes
	Low frequency ultrasonic diathermy treatment device for home use,	
K1004	includes all components and accessories	Always Investigational
M0076	Prolotherapy	Always Investigational
P9020	Platelet Rich Plasma Unit	Always Investigational
Q2026	Injection, radiesse, 0.1 ml	Always Cosmetic
Q2027	Injection, sculptra, 0.1 ml	Always Cosmetic
Q4103	Oasis burn matrix, per sq cm	Always Investigational
Q4108	Integra matrix, per sq cm	Always Investigational
Q4110	PriMatrix, per sq cm	Always Investigational
Q4111	GammaGraft, per sq cm	Always Investigational
Q4112	Cymetra, injectable, 1 cc	Always Investigational
Q4113	GRAFTJACKET XPRESS, injectable, 1cc	Always Investigational
Q4114	Integra flowable wound matrix, injectable, 1 cc	Always Investigational
Q4115	AlloSkin, per sq cm	Always Investigational
Q4117	Hyalomatrix	Always Investigational
Q4118	Matristem micromatrix	Always Investigational
Q4121	Theraskin	Always Investigational
Q4123	Alloskin Rt, Per Square Centimeter	Always Investigational
Q4124	Oasis Ultra Tri-Layer Matrix, per square centimeter	Always Investigational
Q4125	Arthroflex, Per Square Centimeter	Always Investigational
Q4126	Memoderm, Per Square Centimeter	Always Investigational
Q4127	Talymed, Per Square Centimeter	Always Investigational
Q4134	hMatrix	Always Investigational
Q4135	Mediskin	Always Investigational
Q4135 Q4136	EZderm	Always Investigational
Q4137	Amnioexcel or biodexcel, per sq cm	Always Investigational
Q4137 Q4138	Biodfence dryflex, per sq cm	Always Investigational
Q4139	Amniomatrix or biodmatrix, injectable, 1 cc	Always Investigational
Q4139 Q4140	Biodfence, per sq cm	Always Investigational
Q4141 Q4141	Alloskin AC, per sq cm	<del>-   </del>
Q4141 Q4142	XCM biologic tissue matrix, per sq cm	Always Investigational Always Investigational
Q4142 Q4143	Repriza, per sq cm	Always Investigational
Q4145 Q4146	Tensix, per sq cm	Always Investigational
	Architect, architect PX, or architect FX, extracellular matrix, per sq cm	, ,
Q4147		Always Investigational
Q4148	Neox 1k, per sq cm	Always Investigational
Q4149	Excellagen, 0.1 cc	Always Investigational
Q4150	Allowrap DS or dry, per sq cm	Always Investigational
Q4151	Amnioband or guardian, per sq cm	Always Investigational
Q4152	Dermapure, per sq cm	Always Investigational
Q4153	Dermavest, per sq cm	Always Investigational
Q4154	Biovance, per sq cm	Always Investigational
Q4155	Neoxflo or clarixflo 1 mg	Always Investigational
Q4156	Neox 100, per sq cm	Always Investigational
Q4157	Revitalon, per sq cm	Always Investigational
Q4158	Marigen, per sq cm	Always Investigational
Q4159	Affinity, per sq cm	Always Investigational
Q4160	Nushield, per square centimeter	Always Investigational

Codes	ServiceDescription	ExceptionsNotes
Q4161	Bio-connekt wound matrix, per square centimeter	Always Investigational
	Amniopro flow, bioskin flow, biorenew flow, woundex flow, amniogen-a,	
Q4162	amniogen-c, 0.5 cc	Always Investigational
	Amniopro, bioskin, biorenew, woundex, amniogen-45, amniogen-200, per	
Q4163	square centimeter	Always Investigational
Q4164	Helicoll, per square centimeter	Always Investigational
Q4165	Keramatrix or kerasorb, per square centimeter	Always Investigational
	Cytal, per square centimeter (Acell - full thickness diabetic ulcers, venous	, ,
Q4166	ulcers, etc)	Always Investigational
Q4167	Truskin, per square centimeter	Always Investigational
Q4168	Amnioband, 1 mg	Always Investigational
Q4169	Artacent wound, per square centimeter	Always Investigational
Q4170	Cygnus, per square centimeter	Always Investigational
Q4171	Interfyl, 1 mg	Always Investigational
Q4172	Puraply or puraply am, per square centimeter	Always Investigational
Q4173	Palingen or palingen xplus, per square centimeter	Always Investigational
Q4174	Palingen or promatrx, 0.36 mg per 0.25 cc	Always Investigational
Q4175	Miroderm, per square centimeter	Always Investigational
Q4176	NeoPatch	Always Investigational
Q4177	FlowerAmnioFlo	Always Investigational
Q4178	FlowerAmnioPatch	Always Investigational
Q4179	FlowerDerm	Always Investigational
Q4179 Q4180	ReVita	Always Investigational
Q4180 Q4181	Amnio Wound	Always Investigational
Q4181 Q4182		Always Investigational
	Transcyte	· · · · · · · · · · · · · · · · · · ·
Q4183	Surgigraft, per square centimeter	Always Investigational
Q4184	Cellesta or cellesta duo, per square centimeter	Always Investigational
Q4185	Cellesta flowable amnion (25 mg per cc); per 0.5 cc	Always Investigational
Q4188	Amnioarmor, per square centimeter	Always Investigational
Q4189	Artacent ac, 1 mg	Always Investigational
Q4190	Artacent ac, per square centimeter	Always Investigational
Q4191	Restorigin, per square centimeter	Always Investigational
Q4192	Restorigin, 1 cc	Always Investigational
Q4193	Coll-e-derm, per square centimeter	Always Investigational
Q4194	Novachor, per square centimeter	Always Investigational
Q4195	Puraply, per square centimeter	Always Investigational
Q4196	Puraply am, per square centimeter	Always Investigational
Q4197	Puraply xt, per square centimeter	Always Investigational
Q4198	Genesis amniotic membrane, per square centimeter	Always Investigational
Q4200	Skin te, per square centimeter	Always Investigational
Q4201	Matrion, per square centimeter	Always Investigational
Q4202	Keroxx (2.5g/cc), 1cc	Always Investigational
Q4203	Derma-gide, per square centimeter	Always Investigational
Q4204	Xwrap, per square centimeter	Always Investigational
Q4205	Membrane graft or membrane wrap, per square centimeter	Always Investigational
Q4206	Fluid flow or fluid GF, 1 cc	Always Investigational
Q4208	Novafix, per square centimeter	Always Investigational

Codes	ServiceDescription	ExceptionsNotes
Q4209	Surgraft, per square centimeter	Always Investigational
Q4210	Axolotl graft or axolotl dualgraft, per square centimeter	Always Investigational
Q4211	Amnion bio or Axobiomembrane, per square centimeter	Always Investigational
Q4212	Allogen, per cc	Always Investigational
Q4213	Ascent, 0.5 mg	Always Investigational
Q4214	Cellesta cord, per square centimeter	Always Investigational
Q4215	Axolotl ambient or axolotl cryo, 0.1 mg	Always Investigational
Q4216	Artacent cord, per square centimeter	Always Investigational
	Woundfix, BioWound, Woundfix Plus, BioWound Plus, Woundfix Xplus or	
Q4217	BioWound Xplus, per square centimeter	Always Investigational
Q4218	Surgicord, per square centimeter	Always Investigational
Q4219	Surgigraft-dual, per square centimeter	Always Investigational
Q4220	BellaCell HD or Surederm, per square centimeter	Always Investigational
Q4221	Amniowrap2, per square centimeter	Always Investigational
Q4222	Progenamatrix, per square centimeter	Always Investigational
	MyOwn skin, includes harvesting and preparation procedures, per square	
Q4226	centimeter	Always Investigational
	Decompression procedure, percutaneous, of nucleus pulposus of	
	intervertebral disc, using radiofrequency energy, single or multiple levels,	
S2348	lumbar	Always Investigational
S2348	Decompress disc RF lumbar	Always Investigational
	Diskectomy, anterior, with decompression of spinal cord and/or nerve	
S2350	root(s), including osteophytectomy; lumbar, single interspace	Always Investigational
	Diskectomy, anterior, with decompression of spinal cord and/or nerve	
	root(s), including osteophytectomy; lumbar, each additional interspace (list	
S2351	separately in addition to code for primary procedure)	Always Investigational
S3650	Saliva test, hormone level; during menopause	Always Investigational
S3652	Saliva test, hormone level; to assess preterm labor risk	Always Investigational
	Dose Optimization By Area Under The Curve (Auc) Analysis, For Infusional 5-	
S3722	Fluorouracil	Always Investigational
S8040	Topographic Brain Mapping	Always Investigational
S8130	Interferential current stimulator, 2 channel	Always Investigational
S8131	Interferential current stimulator, 4 channel	Always Investigational
S8930	Auricular electrostimulation	Always Investigational
	Application of a modality (requiring constant provider attendance) to one or	
S8948	more areas; low-level laser; each 15 minutes	Always Investigational
S9090	Vertebral Axial Decompression	Always Investigational