P.L. 2023 Chapter 680 Report

All companies must complete Sections I through IV. All fields are required. Due Date: 9/1/2024

Section I Company Information	

Company Name:	1	Communi	ity Health Options	
NAIC:	15077			•
-		_		
Section II. Contact In	<u>nformation</u>		_	
First Name:			Last Name:	
E-Mail:			Phone Number:	

Section III. Prior Authorization History

	2021	2022	2023	2021	2022	2023
Total Number of Prior Authorizations Requested	17276	21511	25055	Pe	rcent of To	tal
B: Standard Requests Approved	14935	19323	22725	91.60%	93.54%	94.10%
C: Standard Requests Denied	1369	1335	1425	8.40%	6.46%	5.90%
H: Standard Request Average Approval Time (Days)	0.8	0.9	1			
H: Standard Request Median Approval Time (Days)	0	0	0			
D: Appealed Requests Approved	35	15	22			
E: Extended Reviews Approved	1611	1824	2041			
F: Expedited Reviews Approved	881	809	843	94.02%	96.54%	95.47%
G: Expedited Reviews Denied	56	29	40	5.98%	3.46%	4.53%
I: Expedited Review Average Approval Time (Days)	0.2	0.2	0.2			
I: Expedited Review Median Approval Time (Days)	0	0	0			
J: Concurrent Care Request Average Approval Time (Days)	0.3	0.2	0.2			
J: Concurrent Care Request Median Approval Time (Days)	0	0	0			

Section IV. List all Items and Services that required prior authorization and the year(s) the requirement was in effect with an x

	ind services that required prior authorization and the year(s) the requirement was in energy			
CPT/HCPCS Code	Description of Item or Service	2021	2022	2023
00100	ANESTHESIA SALIVARY GLANDS WITH BIOPSY	Х	Х	Х
00102	ANESTH REPAIR OF CLEFT LIP	Х	Х	Х
00103	ANESTHESIA FOR RECONSTRUCTIVE PROC, EYELID	Х	х	Х
00104	ANESTH ELECTROSHOCK	Х	Х	Х
00120	ANESTHESIA, PROC ON EXT, MIDDLE, AND INNER EAR W/B	Х	Х	Х
00124	ANESTH EAR EXAM	Х	Х	Х
00126	ANESTH TYMPANOTOMY	Х	х	х
00140	ANESTH PROCEDURES ON EYE	X	X	x
00142	ANESTH LENS SURGERY			
00144		X	X	X
	ANESTHESIA, PROC ON EYE; CORNEAL TRANSPLANT	Х	Х	Х
00145	ANESTH VITREORETINAL SURG	Х	Х	Х
00147	ANESTH IRIDECTOMY	Х	Х	Х
00148	ANESTH EYE EXAM	Х	Х	Х
00160	ANESTH NOSE/SINUS SURGERY	Х	Х	Х
00162	ANESTH NOSE/SINUS SURGERY	Х	Х	Х
00164	ANESTH BIOPSY OF NOSE	Х	Х	Х
00170	ANESTH PROCEDURE ON MOUTH	Х	Х	Х
00172	ANESTH CLEFT PALATE REPAIR	Х	х	Х
00174	ANESTH PHARYNGEAL SURGERY	Х	Х	х
00176	ANESTH PHARYNGEAL SURGERY	Х	х	х
00190	ANESTH FACE/SKULL BONE SURG	X		X
00190	ANESTH FACE/SKULL BONE SURGERY		X	
		X	Х	X
00210	ANESTH CRANIAL SURG NOS	Х	Х	Х
00211	ANESTH CRAN SURG HEMOTOMA	Х	Х	Х
00212	ANESTH SKULL DRAINAGE	Х	Х	Х
00214	ANESTH SKULL DRAINAGE	Х	Х	Х
00215	ANESTH SKULL REPAIR/FRACT	Х	Х	Х
00216	ANESTH HEAD VESSEL SURGERY	Х	Х	Х
00218	ANESTH SPECIAL HEAD SURGERY	Х	Х	Х
00220	ANESTH INTRCRN NERVE	Х	Х	Х
00222	ANESTH HEAD NERVE SURGERY	Х	Х	Х
00300	ANESTH HEAD/NECK/PTRUNK	Х	х	х
00320	ANESTH NECK ORGAN 1YR/>	X	X	X
00320	ANESTH BIOPSY OF THYROID	X	X	
				X
00326	ANESTH LARYNX/TRACH < 1 YR	Х	Х	Х
00350	ANESTH NECK VESSEL SURGERY	Х	Х	Х
00352	ANESTH NECK VESSEL SURGERY	Х	Х	Х
00400	ANESTH SKIN EXT/PER/ATRUNK	Х	Х	Х
00402	ANESTHESIA, EXTREMITIES, ANTERIOR TRUNK, PERINEUM,	Х	Х	Х
00404	ANESTH SURGERY OF BREAST	Х	Х	х
00406	ANESTH SURGERY OF BREAST	Х	Х	Х
00410	ANESTH CORRECT HEART RHYTHM	Х	Х	Х
00450	ANESTH SURGERY OF SHOULDER	Х	Х	Х
00454	ANESTH COLLAR BONE BIOPSY	Х	х	х
00470	ANESTH REMOVAL OF RIB	Х	Х	X
00472	ANESTH CHEST WALL REPAIR	X	X	X
00474	ANESTH SURGERY OF RIB	Х	Х	Х
00500	ANESTH ESOPHAGEAL SURGERY	Х	Х	Х
00520	ANESTH CHEST PROCEDURE	Х	Х	Х
00522	ANESTH CHEST LINING BIOPSY	Х	Х	Х
00524	ANESTH CHEST DRAINAGE	Х	Х	Х
00528	ANES MEDIASCPY & DX THORSCPY	Х	Х	Х
00529	ANES MEDSCPY&THORSCPY 1 LUNG	Х	Х	Х
00530	ANESTH PACEMAKER INSERTION	Х	Х	Х
00532	ANESTH VASCULAR ACCESS	Х	Х	Х
00534	ANESTH CARDIOVERTER/DEFIB	Х	х	х
00537	ANESTH CARDIAC ELECTROPHYS	X	X	X
00539	ANESTH TRACH-BRONCH RECONST	X	X	X
00540	ANESTH CHEST SURGERY			
		X	X	X
00541	ANESTH ONE LUNG VENTILATION	X	X	X
00542	ANESTHESIA REMOVAL PLEURA	Х	Х	Х
00546	ANESTH LUNG CHEST WALL SURG	Х	Х	Х
00548	ANESTH TRACHEA BRONCHI SURG	Х	Х	Х
00550	ANESTH STERNAL DEBRIDEMENT	Х	Х	Х
00560	ANESTH HEART SURG W/O PUMP	Х	Х	Х
00561	ANESTH HEART SURG <1 YR	Х	Х	Х
00562	ANESTH HRT SURG W/PMP AGE 1+	Х	Х	Х
00563	ANESTH HEART SURG W/ARREST	Х	Х	X
00566	ANESTH CABG W/O PUMP	X	X	X
00567	ANESTH CABG W/PUMP	X	X	X
00580	ANESTHESIA, HEART TRANSPLANT/HEART AND LUNG TRANSP	Х	Х	Х

MORPH MARCH STRING PROCEDURE					
MOREST NETTING PROCEDURE AMES SPINE INMATHENE MY OVER	00600	ANESTH SPINE CORD SURGERY	Х	Х	Х
MASS SHIPS STRANGTHOR WORKERY X	00604	ANESTH SITTING PROCEDURE			х
MAIS STIME TRANSPORT ON VENTER MAIS STIME TRANSPORT ON VENTER					X
MARSS PRINE COND SURPORTY					
MASSIN SERVICAL OF MENEYS 1					
MAISTH REMOVAL OF REMOS MAISTH REMOVAL OF REMOS MAISTH SEMBLE PRIVATE					
MARSTH LUMBAR PRUMPULATION \$ \$ \$ \$ \$ \$ \$ \$ \$					Х
MARSH SEME CAMPULATION	00632	ANESTH REMOVAL OF NERVES	Х	Х	Х
MARSH SPIN CORD SURGERY X X X X X X X X X	00635	ANESTH LUMBAR PUNCTURE	Х	Х	Х
AMESTH ABCOMMAN, MALL SURG STORE STORE A	00640	ANESTH SPINE MANIPULATION	Х	Х	Х
AMESTH ABCOMMAN, MALL SURG STORE STORE A	00670	ANESTH SPINE CORD SURGERY	Х	Х	Х
AMESTH FOR LAYER BLOOPY AMESTH FOR LAYER BLOOPY AMESTH FOR LAYER STATEMENT AMESTH FOR LAYER STA	00700	ANESTH ABDOMINAL WALL SURG			х
AMSTHY ABDOMMAN, WALL SURG					
Anishbasia for upper patromisential endoscopic procedures, endoscopic introduced proximat to duodenum; not observed patromisential endoscopic procedures, endoscopic introduced proximat to duodenum; proximate for upper patromisential endoscopic procedures, endoscopic introduced proximat to duodenum; proximate for upper patromisential endoscopic procedures, endoscopic introduced proximat to duodenum; proximate for upper patromisential endoscopic procedures, endoscopic introduced proximat to duodenum; proximate for upper patromisential endoscopic procedures, endoscopic introduced proximate to duodenum; proximate for upper patromisential endoscopic procedures, endoscopic introduced distalt to endose for upper patromisential endoscopic procedures, endoscopic introduced distalt to endose for upper patromisential endoscopic procedures, endoscopic introduced distalt to endose for upper patromisential endoscopic procedures, endoscopic introduced distalt to endose for upper patromisential endoscopic procedures, endoscopic introduced distalt to endose for upper patromisential endoscopic procedures, endoscopic introduced distalt to endose for upper patromisential endoscopic procedures, endoscopic introduced distalt to endose for upper patromisential endoscopic procedures, endoscopic introduced distalt to endose for upper patromisential endoscopic procedures, endoscopic introduced distalt to endose for upper patromisential endoscopic procedures, endoscopic introduced distalt to endose for upper patromisential endoscopic procedures, endoscopic introduced distalt to endose for upper patromisential endoscopic procedures, endoscopic introduced distalt to endose for upper patromisential endoscopic procedures, endoscopic introduced distalt to endose for upper patromisential endoscopic procedures, endoscopic introduced distalt to endose for upper patromisential endoscopic procedures, endoscopic introduced distalt to endose for upper patromisential endoscopic procedures, endoscopic introduced distalt to endose for upper patromise					
Discription	00730		^	^	^
MOSTOS	00731		Х	Х	х
MOSTOS	00732				
MOSTS		endoscopic retrograde cholangiopancreatography (ERCP)	Х	Х	Х
MISTH REPAIR OF HEIWIA X	00750	ANESTH REPAIR OF HERNIA	Х	Х	Х
MARSTH REPAIR OF HEINIA	00752	ANESTH REPAIR OF HERNIA	Х	х	Х
MAISTH BLOOD VISSEL REPAIR X	00754	ANESTH REPAIR OF HERNIA	Х	Х	Х
MAISTH BLOOD VISSEL REPAIR X	00756	ANESTH REPAIR OF HERNIA	Х	х	Х
MAISTH SURGUPER ABDOMEN					X
AMESTH HEMORPEXCISE LIVER					X
MAISTH PANDERS REMOVAL					
ANESTHESIA, NITAPPERITONIAL PRCC, UPPER ABDOMEN, W X X X X X X X X X					X
MARSTH SURGERY FOR OBESTY					Х
ANESTH ABDOMINAL WALL SURG			Х	Х	Х
Anesthesia for lower intestinal endoscopic procedures, endoscope introduced distal to duodenum; not otherwise specified Sp	00797		Х	Х	Х
Anesthesia for fower intestinal endoscopic procedures, endoscope introduced distal to duodenum; not otherwise specified x	00800	ANESTH ABDOMINAL WALL SURG	Х	х	Х
Anesthesia for fower intestinal endoscopic procedures, endoscope introduced distal to duodenum; not otherwise specified	00802	ANESTH FAT LAYER REMOVAL	Х	Х	х
DIESTITE Specified Anesthesia for tower intestinal endoscopic procedures, endoscope introduced distal to duodenum; screening colonoscopy X		Anesthesia for lower intestinal endoscopic procedures, endoscope introduced distal to duodenum; not otherwise			
Colonscopy	00811		х	х	х
Anesthesia for combined upper and lower gastrointestinal endoscopic procedures, endoscope introduced both proximal to and distalt to the duodenum x	00812		v	v	v
DIASES D		17	X	X	Х
D0820	00813		v	v	v
D8830	00000				
D8832					
D8834					Х
D8836			Х	Х	Х
00840 ANESTH SURG LOWER ABDOMEN X		ANESTH HERNIA REPAIR < 1 YR	Х	Х	Х
08842 ANESTH AMNIOCENTESIS X X X X 0x 0x <td>00836</td> <td>ANESTH HERNIA REPAIR PREEMIE</td> <td>Х</td> <td>Х</td> <td>Х</td>	00836	ANESTH HERNIA REPAIR PREEMIE	Х	Х	Х
00844 ANESTH PELVIS SURGERY X X X X 0 X <td>00840</td> <td>ANESTH SURG LOWER ABDOMEN</td> <td>Х</td> <td>х</td> <td>х</td>	00840	ANESTH SURG LOWER ABDOMEN	Х	х	х
00846 ANESTH HYSTERECTOMY X	00842	ANESTH AMNIOCENTESIS	Х	Х	Х
00846 ANESTH HYSTERECTOMY X	00844	ANESTH PELVIS SURGERY			х
00848 ANESTH PELVIC ORGAN SURG X					х
00851 ANES IPER LWR ABD W/LAPS TUBAL LIGATION/TRANSECT X					
00860 ANESTH SURGERY OF ABDOMEN X					
00862 ANESTH KIDNEY/URETER SURG X					
00864 ANESTH REMOVAL OF BLADDER X					Х
00865 ANESTH REMOVAL OF PROSTATE X <td< td=""><td></td><td>ANESTH KIDNEY/URETER SURG</td><td>Х</td><td>Х</td><td>Х</td></td<>		ANESTH KIDNEY/URETER SURG	Х	Х	Х
00866 ANESTH REMOVAL OF ADRENAL X	00864	ANESTH REMOVAL OF BLADDER	Х	Х	Х
00868 ANESTHESIA, EXTRAPERITONEAL PROC, LOWER ABDOMEN, W X	00865	ANESTH REMOVAL OF PROSTATE	Х	Х	Х
00868 ANESTHESIA, EXTRAPERITONEAL PROC, LOWER ABDOMEN, W X	00866	ANESTH REMOVAL OF ADRENAL	Х	Х	Х
00870 ANESTH BLADDER STONE SURG X		ANESTHESIA, EXTRAPERITONEAL PROC, LOWER ABDOMEN. W			х
00872 ANESTH KIDNEY STONE DESTRUCT X <					x
00873 ANESTH KIDNEY STONE DESTRUCT X <					X
00880 ANESTH ABDOMEN VESSEL SURG X <td< td=""><td></td><td></td><td></td><td></td><td></td></td<>					
00882 ANESTH MAJOR VEIN LIGATION X <td< td=""><td></td><td></td><td></td><td></td><td>X</td></td<>					X
00902 ANESTHESIA ANORECTAL PROCEDURE X					Х
00904 ANESTHESIA RADICAL PERINEAL PROCEDURE X			Х	Х	Х
00906 ANESTH REMOVAL OF VULVA X<			Х	Х	Х
00908 ANESTH REMOVAL OF PROSTATE X X X 00910 ANES TRANSURETHRAL W/URETHROCYSTOSCOPY NOS X X X 00912 ANESTH BLADDER TUMOR SURG X X X 00914 ANESTH REMOVAL OF PROSTATE X X X 00916 ANESTH BLEEDING CONTROL X X X 00918 ANESTH STONE REMOVAL X X X 00920 ANESTH GENITALIA SURGERY X X X 00921 ANESTH VASECTOMY X X X 00922 ANESTH VASECTOMY X X X 00924 ANESTH SPERM DUCT SURGERY X X X 00924 ANESTH TESTIS EXPLORATION X X X 00926 ANESTH REMOVAL OF TESTIS X X X 00928 ANESTH REMOVAL OF TESTIS X X X 00930 ANESTH AMPUTATION OF PENIS X X X	00904	ANESTHESIA RADICAL PERINEAL PROCEDURE	Х	Х	х
00908 ANESTH REMOVAL OF PROSTATE X X X 00910 ANES TRANSURETHRAL W/URETHROCYSTOSCOPY NOS X X X 00912 ANESTH BLADDER TUMOR SURG X X X 00914 ANESTH REMOVAL OF PROSTATE X X X 00916 ANESTH BLEEDING CONTROL X X X 00918 ANESTH STONE REMOVAL X X X 00920 ANESTH GENITALIA SURGERY X X X 00921 ANESTH VASECTOMY X X X 00922 ANESTH VASECTOMY X X X 00924 ANESTH SEPRM DUCT SURGERY X X X 00924 ANESTH TESTIS EXPLORATION X X X 00926 ANESTH REMOVAL OF TESTIS X X X 00928 ANESTH REMOVAL OF TESTIS X X X 00930 ANESTH AMPUTATION OF PENIS X X X	00906	ANESTH REMOVAL OF VULVA	Х	х	х
00910 ANES TRANSURETHRAL W/URETHROCYSTOSCOPY NOS X<	00908	ANESTH REMOVAL OF PROSTATE			Х
00912 ANESTH BLADDER TUMOR SURG X X X 00914 ANESTH REMOVAL OF PROSTATE X X X 00916 ANESTH BLEEDING CONTROL X X X 00918 ANESTH STONE REMOVAL X X X 00920 ANESTH GENITALIA SURGERY X X X 00921 ANESTH VASECTOMY X X X X 00922 ANESTH SPERM DUCT SURGERY X X X X X 00924 ANESTH SEXPLORATION X X X X 00926 ANESTH REMOVAL OF TESTIS X X X 00928 ANESTH REMOVAL OF TESTIS X X X 00930 ANESTH TESTIS SUSPENSION X X X 00932 ANESTH AMPUTATION OF PENIS X X X X					x
00914 ANESTH REMOVAL OF PROSTATE X X X 00916 ANESTH BLEEDING CONTROL X X X 00918 ANESTH STONE REMOVAL X X X 00920 ANESTH GENITALIA SURGERY X X X 00921 ANESTH VASECTOMY X X X 00922 ANESTH SPERM DUCT SURGERY X X X 00924 ANESTH SETIS EXPLORATION X X X 00926 ANESTH REMOVAL OF TESTIS X X X 00928 ANESTH REMOVAL OF TESTIS X X X 00930 ANESTH TESTIS SUSPENSION X X X 00932 ANESTH AMPUTATION OF PENIS X X X X					X
00916 ANESTH BLEEDING CONTROL X X X 00918 ANESTH STONE REMOVAL X X X 00920 ANESTH GENITALIA SURGERY X X X 00921 ANESTH VASECTOMY X X X 00922 ANESTH SPERM DUCT SURGERY X X X 00924 ANESTH TESTIS EXPLORATION X X X 00926 ANESTH REMOVAL OF TESTIS X X X 00928 ANESTH REMOVAL OF TESTIS X X X 00930 ANESTH TESTIS SUSPENSION X X X 00932 ANESTH AMPUTATION OF PENIS X X X					
00918 ANESTH STONE REMOVAL X X X 00920 ANESTH GENITALIA SURGERY X X X 00921 ANESTH VASECTOMY X X X 00922 ANESTH SPERM DUCT SURGERY X X X 00924 ANESTH TESTIS EXPLORATION X X X 00926 ANESTH REMOVAL OF TESTIS X X X 00928 ANESTH REMOVAL OF TESTIS X X X 00930 ANESTH TESTIS SUSPENSION X X X 00932 ANESTH AMPUTATION OF PENIS X X X					X
00920 ANESTH GENITALIA SURGERY X X X 00921 ANESTH VASECTOMY X X X 00922 ANESTH SPERM DUCT SURGERY X X X 00924 ANESTH TESTIS EXPLORATION X X X 00926 ANESTH REMOVAL OF TESTIS X X X 00928 ANESTH REMOVAL OF TESTIS X X X 00930 ANESTH TESTIS SUSPENSION X X X 00932 ANESTH AMPUTATION OF PENIS X X X					Х
00921 ANESTH VASECTOMY x			Х	Х	Х
00922 ANESTH SPERM DUCT SURGERY X X X 00924 ANESTH TESTIS EXPLORATION X X X 00926 ANESTH REMOVAL OF TESTIS X X X 00928 ANESTH REMOVAL OF TESTIS X X X 00930 ANESTH TESTIS SUSPENSION X X X 00932 ANESTH AMPUTATION OF PENIS X X X		ANESTH GENITALIA SURGERY	Х	Х	Х
00924 ANESTH TESTIS EXPLORATION X X X 00926 ANESTH REMOVAL OF TESTIS X X X 00928 ANESTH REMOVAL OF TESTIS X X X 00930 ANESTH TESTIS SUSPENSION X X X 00932 ANESTH AMPUTATION OF PENIS X X X	00921	ANESTH VASECTOMY	Х	Х	Х
00924 ANESTH TESTIS EXPLORATION X X X 00926 ANESTH REMOVAL OF TESTIS X X X 00928 ANESTH REMOVAL OF TESTIS X X X 00930 ANESTH TESTIS SUSPENSION X X X 00932 ANESTH AMPUTATION OF PENIS X X X	00922	ANESTH SPERM DUCT SURGERY	Х	Х	Х
00926 ANESTH REMOVAL OF TESTIS X X X 00928 ANESTH REMOVAL OF TESTIS X X X 00930 ANESTH TESTIS SUSPENSION X X X 00932 ANESTH AMPUTATION OF PENIS X X X	00924	ANESTH TESTIS EXPLORATION			Х
00928 ANESTH REMOVAL OF TESTIS X					x
00930 ANESTH TESTIS SUSPENSION X X X 00932 ANESTH AMPUTATION OF PENIS X X X					X
00932 ANESTH AMPUTATION OF PENIS X X X					
					X
UU934 ANESTH PENIS NODES REMOVAL X X X					Х
	00934	JANESTH PENIS NODES REMOVAL	Х	Х	X

00936	ANESTH PENIS NODES REMOVAL	Х	Х	Х
00938	ANESTH INSERT PENIS DEVICE	Х	Х	Х
00940	ANESTH VAGINAL PROCEDURES	Х	Х	Х
00942	ANESTH SURG ON VAG/URETHRAL	Х	Х	Х
00944	ANESTH VAGINAL HYSTERECTOMY	Х	Х	Х
00948	ANESTH REPAIR OF CERVIX	Х	Х	Х
00950	ANESTH VAGINAL ENDOSCOPY	Х	Х	х
00952	ANESTH HYSTEROSCOPE/GRAPH	х	х	Х
01112	ANESTH BONE ASPIRATE/BX	х	х	х
01120	ANESTH PELVIS SURGERY	X	х	х
01130	ANESTH BODY CAST PROCEDURE	X	x	X
01140	ANESTH AMPUTATION AT PELVIS	X	x	X
01150	ANESTH PELVIC TUMOR SURGERY	X	X	X
01160	ANESTH PELVIS PROCEDURE	X	X	X
01170	ANESTH PELVIS SURGERY	X	X	X
01173	ANESTH FEEVIS SONGEN	X	X	X
01200	ANESTH HIP JOINT PROCEDURE	X	X	X
01200	ANESTH ARTHROSCOPY OF HIP			
		X	X	X
01210	ANESTH HIP JOINT SURGERY	X	X	X
01212	ANESTH HIP DISARTICULATION	X	X	X
01214	ANESTH HIP ARTHROPLASTY	Х	Х	Х
01215	ANESTH REVISE HIP REPAIR	Х	Х	Х
01220	ANESTH PROCEDURE ON FEMUR	Х	Х	Х
01230	ANESTH SURGERY OF FEMUR	Х	Х	Х
01232	ANESTH AMPUTATION OF FEMUR	Х	Х	Х
01234	ANESTH RADICAL FEMUR SURG	Х	Х	Х
01250	ANESTH UPPER LEG SURGERY	Х	Х	Х
01260	ANESTH UPPER LEG VEINS SURG	Х	Х	Х
01270	ANESTH THIGH ARTERIES SURG	Х	Х	Х
01272	ANESTH FEMORAL ARTERY SURG	Х	Х	Х
01274	ANESTH FEMORAL EMBOLECTOMY	Х	Х	Х
01320	ANESTH KNEE AREA SURGERY	Х	Х	Х
01340	ANESTH KNEE AREA PROCEDURE	Х	Х	Х
01360	ANESTH KNEE AREA SURGERY	х	х	Х
01380	ANESTH KNEE JOINT PROCEDURE	Х	Х	Х
01382	ANESTH DX KNEE ARTHROSCOPY	Х	Х	Х
01390	ANESTH KNEE AREA PROCEDURE	Х	Х	Х
01392	ANESTH KNEE AREA SURGERY	Х	Х	Х
01400	ANESTH KNEE JOINT SURGERY	Х	Х	Х
01402	ANESTH KNEE ARTHROPLASTY	Х	Х	Х
01404	ANESTH AMPUTATION AT KNEE	Х	Х	Х
01420	ANESTH KNEE JOINT CASTING	Х	Х	Х
01430	ANESTH KNEE VEINS SURGERY	х	х	х
01432	ANESTH KNEE VESSEL SURG	Х	Х	х
01440	ANESTH KNEE ARTERIES SURG	х	х	х
01442	ANESTH KNEE ARTERY SURG	х	х	Х
01444	ANESTH KNEE ARTERY REPAIR	X	х	х
01462	ANESTH LOWER LEG PROCEDURE	X	X	X
01464	ANESTH ANKLE/FT ARTHROSCOPY	X	X	X
01470	ANESTH LOWER LEG SURGERY	X	X	X
01472	ANESTH ACHILLES TENDON SURG	X	X	X
01474	ANESTH LOWER LEG SURGERY			
01480	ANESTH LOWER LEG SONGENT ANESTH LOWER LEG BONE SURG	X	X X	X X
01480	ANESTH RADICAL LEG SURGERY			
01484	ANESTH LOWER LEG SURGERY ANESTH LOWER LEG REVISION	X	X	X
01484	ANESTH ANKLE REPLACEMENT	X	X	X
		X	X	X
01490	ANESTH LOWER LEG CASTING	X	X	X
01500	ANESTH LEG ARTERIES SURG	Х	Х	Х
01502	ANESTH LWR LEG EMBOLECTOMY	Х	Х	Х
01520	ANESTH LOWER LEG VEIN SURG	Х	Х	Х
01522	ANESTH LOWER LEG VEIN SURG	Х	Х	Х
01610	ANESTH SURGERY OF SHOULDER	Х	Х	Х
01620	ANESTH SHOULDER PROCEDURE	Х	Х	Х
01622	ANES DX SHOULDER ARTHROSCOPY	Х	Х	Х
01630	ANESTH SURGERY OF SHOULDER	х	Х	Х
01634	ANESTH SHOULDER JOINT AMPUT	Х	Х	Х
01636	ANESTH FOREQUARTER AMPUT	Х	Х	Х
01638	ANESTH SHOULDER REPLACEMENT	х	Х	Х
		Х	Х	Х
01650	ANESTH SHOULDER ARTERY SURG	^		
01650 01652	ANESTH SHOULDER ARTERY SURG ANESTH SHOULDER VESSEL SURG	X	Х	Х
			X X	X X
01652	ANESTH SHOULDER VESSEL SURG	х		
01652 01654	ANESTH SHOULDER VESSEL SURG ANESTH SHOULDER VESSEL SURG	X X	х	х
01652 01654 01656	ANESTH SHOULDER VESSEL SURG ANESTH SHOULDER VESSEL SURG ANESTH ARM-LEG VESSEL SURG	X X X	X X	X X

01712	ANESTH UPPR ARM TENDON SURG	Х	Х	Х
01714	ANESTH UPPR ARM TENDON SURG	х	х	х
01716	ANESTH BICEPS TENDON REPAIR	Х	Х	Х
01730	ANESTH UPPR ARM PROCEDURE	Х	Х	х
01732	ANESTH DX ELBOW ARTHROSCOPY	Х	х	х
01740	ANESTH UPPER ARM SURGERY	Х	х	x
01742	ANESTH HUMERUS SURGERY	X	x	X
01744	ANESTH HUMERUS REPAIR	X	X	X
01756	ANESTH RADICAL HUMERUS SURG			X
		X	X	
01758	ANESTH HUMERAL LESION SURG ANESTH ELBOW REPLACEMENT	X	X	X
01760		Х	Х	Х
01770	ANESTH UPPR ARM ARTERY SURG	Х	Х	Х
01772	ANESTH UPPR ARM EMBOLECTOMY	Х	Х	Х
01780	ANESTH UPPER ARM VEIN SURG	Х	Х	Х
01782	ANESTH UPPR ARM VEIN REPAIR	Х	Х	Х
01810	ANESTH LOWER ARM SURGERY	Х	Х	Х
01820	ANESTH LOWER ARM PROCEDURE	Х	Х	Х
01829	ANESTH DX WRIST ARTHROSCOPY	Х	Х	Х
01830	ANESTH LOWER ARM SURGERY	Х	х	х
01832	ANESTH WRIST REPLACEMENT	Х	Х	Х
01840	ANESTH LWR ARM ARTERY SURG	Х	Х	Х
01842	ANESTH LWR ARM EMBOLECTOMY	х	х	х
01844	ANESTH VASCULAR SHUNT SURG	Х	Х	Х
01850	ANESTH LOWER ARM VEIN SURG	Х	х	x
01852	ANESTH LWR ARM VEIN REPAIR	X	X	X
01860	ANESTH LOWER ARM CASTING	X	x	X
01916	ANESTH DX ARTERIOGRAPHY	X	X	X
01920	ANESTH CATHETERIZE HEART	X	X	X
01922	ANESTH CAT OR MRI SCAN	X	X	X
01924	ANES THER INTERVEN RAD ARTRL			
	ANES THER INTERVEN RAD ARITE ANES THER INTERVEN RAD CARD	X	X	X
01925		X	X	X
01926	ANES TX INTERV RAD HRT/CRAN	X	X	X
01930	ANES THER INTERVEN RAD VEIN	Х	Х	Х
01931	ANES THER INTERVEN RAD TIPS	Х	Х	Х
01932	ANES TX INTERV RAD TH VEIN	Х	Х	Х
01933	ANES TX INTERV RAD CRAN VEIN	Х	Х	Х
01935	ANESTH PERC IMG DX SP PROC	Х		
01936	ANESTH PERC IMG TX SP PROC	Х		
01937	Anesthesia for percutaneous image-guided injection, drainage or aspiration procedures on the spine or spinal cord;			
01307	cervical or thoracic		Х	Х
01938	Anesthesia for percutaneous image-guided injection, drainage or aspiration procedures on the spine or spinal cord;		.,	
	lumbar or sacral		Х	Х
04000	Anesthesia for percutaneous image-guided destruction procedures by neurolytic agent on the spine or spinal cord;			
01939				
01939	cervical or thoracic		Х	Х
	Anesthesia for percutaneous image-guided destruction procedures by neurolytic agent on the spine or spinal cord;		х	Х
01939 01940			x x	X
01940	Anesthesia for percutaneous image-guided destruction procedures by neurolytic agent on the spine or spinal cord;			
	Anesthesia for percutaneous image-guided destruction procedures by neurolytic agent on the spine or spinal cord; lumbar or sacral			
01940 01941	Anesthesia for percutaneous image-guided destruction procedures by neurolytic agent on the spine or spinal cord; lumbar or sacral Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty,		х	х
01940	Anesthesia for percutaneous image-guided destruction procedures by neurolytic agent on the spine or spinal cord; lumbar or sacral Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; cervical or thoracic		х	х
01940 01941	Anesthesia for percutaneous image-guided destruction procedures by neurolytic agent on the spine or spinal cord; lumbar or sacral Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; cervical or thoracic Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty,	X	x x	x x
01940 01941 01942	Anesthesia for percutaneous image-guided destruction procedures by neurolytic agent on the spine or spinal cord; lumbar or sacral Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; cervical or thoracic Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; lumbar or sacral	X X	x x x	x x x
01940 01941 01942 01951	Anesthesia for percutaneous image-guided destruction procedures by neurolytic agent on the spine or spinal cord; lumbar or sacral Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; cervical or thoracic Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; lumbar or sacral ANESTH BURN LESS 4 PERCENT		x x x	x x x
01940 01941 01942 01951 01952	Anesthesia for percutaneous image-guided destruction procedures by neurolytic agent on the spine or spinal cord; lumbar or sacral Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; cervical or thoracic Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; lumbar or sacral ANESTH BURN LESS 4 PERCENT ANESTH BURN 4-9 PERCENT	X X	x x x x	x x x x
01940 01941 01942 01951 01952 01953 01958	Anesthesia for percutaneous image-guided destruction procedures by neurolytic agent on the spine or spinal cord; lumbar or sacral Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; cervical or thoracic Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; lumbar or sacral ANESTH BURN LESS 4 PERCENT ANESTH BURN 4-9 PERCENT ANESTH BURN EACH 9 PERCENT ANESTH BURN EACH 9 PERCENT	X X X	x x x x x x x x	x x x x x x x x
01940 01941 01942 01951 01952 01953 01958 01960	Anesthesia for percutaneous image-guided destruction procedures by neurolytic agent on the spine or spinal cord; lumbar or sacral Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; cervical or thoracic Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; lumbar or sacral ANESTH BURN LESS 4 PERCENT ANESTH BURN 4-9 PERCENT ANESTH BURN EACH 9 PERCENT ANESTH ANTEPARTUM MANIPUL ANESTH VAGINAL DELIVERY	x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x
01940 01941 01942 01951 01952 01953 01958 01960 01961	Anesthesia for percutaneous image-guided destruction procedures by neurolytic agent on the spine or spinal cord; lumbar or sacral Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; cervical or thoracic Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; lumbar or sacral ANESTH BURN LESS 4 PERCENT ANESTH BURN 4-9 PERCENT ANESTH BURN EACH 9 PERCENT ANESTH ANTEPARTUM MANIPUL ANESTH VAGINAL DELIVERY ANESTH CS DELIVERY	X X X X	x x x x x x x x x x	x x x x x x x x x x
01940 01941 01942 01951 01952 01953 01968 01960 01961 01962	Anesthesia for percutaneous image-guided destruction procedures by neurolytic agent on the spine or spinal cord; lumbar or sacral Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; cervical or thoracic Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; lumbar or sacral ANESTH BURN LESS 4 PERCENT ANESTH BURN 4-9 PERCENT ANESTH BURN EACH 9 PERCENT ANESTH ANTEPARTUM MANIPUL ANESTH ANTEPARTUM MANIPUL ANESTH VAGINAL DELIVERY ANESTH CS DELIVERY ANESTH EMER HYSTERECTOMY	x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
01940 01941 01942 01951 01952 01953 01958 01960 01961 01962 01963	Anesthesia for percutaneous image-guided destruction procedures by neurolytic agent on the spine or spinal cord; lumbar or sacral Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; cervical or thoracic Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; lumbar or sacral ANESTH BURN LESS 4 PERCENT ANESTH BURN 4-9 PERCENT ANESTH BURN EACH 9 PERCENT ANESTH BURN EACH 9 PERCENT ANESTH ANTEPARTUM MANIPUL ANESTH VAGINAL DELIVERY ANESTH CS DELIVERY ANESTH EMER HYSTERECTOMY	x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
01940 01941 01942 01951 01952 01953 01958 01960 01961 01962 01963 01965	Anesthesia for percutaneous image-guided destruction procedures by neurolytic agent on the spine or spinal cord; lumbar or sacral Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; cervical or thoracic Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; lumbar or sacral ANESTH BURN LESS 4 PERCENT ANESTH BURN 4-9 PERCENT ANESTH BURN EACH 9 PERCENT ANESTH ANTEPARTUM MANIPUL ANESTH ANTEPARTUM MANIPUL ANESTH CS DELIVERY ANESTH CS DELIVERY ANESTH EMER HYSTERECTOMY ANESTH CS HYSTERECTOMY ANESTH INC/MISSED AB PROC	x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
01940 01941 01942 01951 01952 01953 01958 01960 01961 01962 01963 01965 01966	Anesthesia for percutaneous image-guided destruction procedures by neurolytic agent on the spine or spinal cord; lumbar or sacral Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; cervical or thoracic Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; lumbar or sacral ANESTH BURN LESS 4 PERCENT ANESTH BURN 4-9 PERCENT ANESTH BURN EACH 9 PERCENT ANESTH BURN EACH 9 PERCENT ANESTH ANTEPARTUM MANIPUL ANESTH VAGINAL DELIVERY ANESTH CS DELIVERY ANESTH EMER HYSTERECTOMY ANESTH EMER HYSTERECTOMY ANESTH INC/MISSED AB PROC ANESTH INDUCED AB PROCEDURE	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
01940 01941 01942 01951 01952 01953 01958 01960 01961 01962 01963 01965 01966 01967	Anesthesia for percutaneous image-guided destruction procedures by neurolytic agent on the spine or spinal cord; lumbar or sacral Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; cervical or thoracic Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; lumbar or sacral ANESTH BURN LESS 4 PERCENT ANESTH BURN 4-9 PERCENT ANESTH BURN EACH 9 PERCENT ANESTH ANTEPARTUM MANIPUL ANESTH ANTEPARTUM MANIPUL ANESTH VAGINAL DELIVERY ANESTH EMER HYSTERECTOMY ANESTH EMER HYSTERECTOMY ANESTH CS HYSTERECTOMY ANESTH INC/MISSED AB PROC ANESTH INDUCED AB PROCEDURE ANESTH INDUCED AB DROCEDURE	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
01940 01941 01942 01951 01952 01953 01958 01960 01961 01962 01963 01965 01966 01967 01968	Anesthesia for percutaneous image-guided destruction procedures by neurolytic agent on the spine or spinal cord; lumbar or sacral Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; cervical or thoracic Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; lumbar or sacral ANESTH BURN LESS 4 PERCENT ANESTH BURN 4-9 PERCENT ANESTH BURN EACH 9 PERCENT ANESTH ANTEPARTUM MANIPUL ANESTH VAGINAL DELIVERY ANESTH CS DELIVERY ANESTH EMER HYSTERECTOMY ANESTH EMER HYSTERECTOMY ANESTH INC/MISSED AB PROCE ANESTH INC/MISSED AB PROCEDURE ANESTH/ANALG VAG DELIVERY ANESTH/ANALG VAG DELIVERY ANESS/ANALG CS DELIVER ADD-ON	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
01940 01941 01942 01951 01952 01953 01958 01960 01961 01962 01963 01965 01966 01967 01968 01969	Anesthesia for percutaneous image-guided destruction procedures by neurolytic agent on the spine or spinal cord; lumbar or sacral Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; cervical or thoracic Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; lumbar or sacral ANESTH BURN LESS 4 PERCENT ANESTH BURN 4-9 PERCENT ANESTH BURN EACH 9 PERCENT ANESTH ANTEPARTUM MANIPUL ANESTH VAGINAL DELIVERY ANESTH CS DELIVERY ANESTH EMER HYSTERECTOMY ANESTH EMER HYSTERECTOMY ANESTH INC/MISSED AB PROC ANESTH INC/MISSED AB PROCEDURE ANESTH/ANALG VAG DELIVERY ANESTH/ANALG CS DELIVER ADD-ON ANESTH/ANALG CS HYST ADD-ON	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
01940 01941 01942 01951 01952 01953 01968 01960 01961 01962 01963 01965 01966 01967 01968 01969 01990	Anesthesia for percutaneous image-guided destruction procedures by neurolytic agent on the spine or spinal cord; lumbar or sacral Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; cervical or thoracic Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; lumbar or sacral ANESTH BURN LESS 4 PERCENT ANESTH BURN 4-9 PERCENT ANESTH BURN EACH 9 PERCENT ANESTH ANTEPARTUM MANIPUL ANESTH VAGINAL DELIVERY ANESTH CS DELIVERY ANESTH CS DELIVERY ANESTH CS HYSTERECTOMY ANESTH INC/MISSED AB PROC ANESTH IND/MISSED AB PROC ANESTH IND/MISSED AB PROCEDURE ANESTH/ANALG VAG DELIVERY ANESTH/ANALG CS DELIVER ADD-ON ANESTH/ANALG CS HYST ADD-ON PHYSIOLOGICAL SUPPORT, HARVESTING, ORGAN(S), BRAIN	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
01940 01941 01942 01951 01952 01953 01958 01960 01961 01962 01963 01965 01966 01967 01968 01969 01990	Anesthesia for percutaneous image-guided destruction procedures by neurolytic agent on the spine or spinal cord; lumbar or sacral Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; cervical or thoracic Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; lumbar or sacral ANESTH BURN LESS 4 PERCENT ANESTH BURN 4-9 PERCENT ANESTH BURN EACH 9 PERCENT ANESTH BURN EACH 9 PERCENT ANESTH ANTEPARTUM MANIPUL ANESTH CS DELIVERY ANESTH CS DELIVERY ANESTH CS DELIVERY ANESTH INC/MISSED AB PROC ANESTH INC/MISSED AB PROCEDURE ANESTH INDUCED AB PROCEDURE ANESTH/ANALG VS DELIVER ADD-ON ANESTH/ANALG CS HYST ADD-ON PHYSIOLOGICAL SUPPORT, HARVESTING, ORGAN(S), BRAIN ANESTH NERVE BLOCK/INJ	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
01940 01941 01942 01951 01952 01953 01958 01960 01961 01962 01963 01965 01966 01967 01968 01969 01990 01991	Anesthesia for percutaneous image-guided destruction procedures by neurolytic agent on the spine or spinal cord; lumbar or sacral Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; cervical or thoracic Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; lumbar or sacral ANESTH BURN LESS 4 PERCENT ANESTH BURN 4-9 PERCENT ANESTH BURN EACH 9 PERCENT ANESTH BURN EACH 9 PERCENT ANESTH ANTEPARTUM MANIPUL ANESTH CS DELIVERY ANESTH CS DELIVERY ANESTH CS DELIVERY ANESTH CS HYSTERECTOMY ANESTH INC/MISSED AB PROC ANESTH INDUCED AB PROCEDURE ANESTH/ANALG VAG DELIVERY ANESTH/ANALG CS DELIVER ADD-ON ANESTH/ANALG CS DELIVER ADD-ON PHYSIOLOGICAL SUPPORT, HARVESTING, ORGAN(S), BRAIN ANESTH NERVE BLOCK/INJ ANESTH NEVE BLOCK/INJ	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
01940 01941 01942 01951 01952 01953 01958 01960 01961 01962 01963 01965 01966 01967 01968 01969 01990	Anesthesia for percutaneous image-guided destruction procedures by neurolytic agent on the spine or spinal cord; lumbar or sacral Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; cervical or thoracic Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; lumbar or sacral ANESTH BURN LESS 4 PERCENT ANESTH BURN 4-9 PERCENT ANESTH BURN EACH 9 PERCENT ANESTH BURN EACH 9 PERCENT ANESTH ANTEPARTUM MANIPUL ANESTH CS DELIVERY ANESTH CS DELIVERY ANESTH CS DELIVERY ANESTH INC/MISSED AB PROC ANESTH INC/MISSED AB PROCEDURE ANESTH INDUCED AB PROCEDURE ANESTH/ANALG VS DELIVER ADD-ON ANESTH/ANALG CS HYST ADD-ON PHYSIOLOGICAL SUPPORT, HARVESTING, ORGAN(S), BRAIN ANESTH NERVE BLOCK/INJ	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
01940 01941 01942 01951 01952 01953 01958 01960 01961 01962 01963 01965 01966 01967 01968 01969 01990 01991	Anesthesia for percutaneous image-guided destruction procedures by neurolytic agent on the spine or spinal cord; lumbar or sacral Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; cervical or thoracic Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; lumbar or sacral ANESTH BURN LESS 4 PERCENT ANESTH BURN LESS 4 PERCENT ANESTH BURN EACH 9 PERCENT ANESTH BURN EACH 9 PERCENT ANESTH ANTEPARTUM MANIPUL ANESTH VAGINAL DELIVERY ANESTH EMER HYSTERECTOMY ANESTH EMER HYSTERECTOMY ANESTH CS HYSTERECTOMY ANESTH INC/MISSED AB PROC ANESTH INDUCED AB PROCEDURE ANESTH/ANALG VAG DELIVERY ANES/ANALG CS DELIVER ADD-ON PHYSIOLOGICA SHYST ADD-ON PHYSIOLOGICA SUPPORT, HARVESTING, ORGAN(S), BRAIN ANESTH NERVE BLOCK/INJ ANESTH NELOCK/INJ PRONE HOSP MANAGE CONT DRUG ADMIN UNLISTED ANESTH PROCEDURE	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
01940 01941 01942 01951 01952 01953 01958 01960 01961 01962 01963 01965 01966 01967 01968 01969 01990 01991 01992 01996	Anesthesia for percutaneous image-guided destruction procedures by neurolytic agent on the spine or spinal cord; lumbar or sacral Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; cervical or thoracic Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; lumbar or sacral ANESTH BURN LESS 4 PERCENT ANESTH BURN 4-9 PERCENT ANESTH BURN EACH 9 PERCENT ANESTH ANTEPARTUM MANIPUL ANESTH ANTEPARTUM MANIPUL ANESTH CS DELIVERY ANESTH CS DELIVERY ANESTH CS HYSTERECTOMY ANESTH EMER HYSTERECTOMY ANESTH INC/MISSED AB PROC ANESTH IND/MISSED AB PROC ANESTH IND/MISSED AB PROCEDURE ANESTH/ANALG VAG DELIVERY ANESTH/ANALG CS DELIVER ADD-ON ANESTH/ANALG CS HYST ADD-ON PHYSIOLOGICAL SUPPORT, HARVESTING, ORGAN(S), BRAIN ANESTH NERVE BLOCK/INJ ANESTH NECVE BLOCK/INJ ANESTH N BLOCK/INJ PRONE	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
01940 01941 01942 01951 01952 01953 01958 01960 01961 01962 01963 01965 01966 01967 01968 01969 01990 01991 01992 01996	Anesthesia for percutaneous image-guided destruction procedures by neurolytic agent on the spine or spinal cord; lumbar or sacral Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; cervical or thoracic Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; lumbar or sacral ANESTH BURN LESS 4 PERCENT ANESTH BURN LESS 4 PERCENT ANESTH BURN EACH 9 PERCENT ANESTH BURN EACH 9 PERCENT ANESTH ANTEPARTUM MANIPUL ANESTH VAGINAL DELIVERY ANESTH EMER HYSTERECTOMY ANESTH EMER HYSTERECTOMY ANESTH CS HYSTERECTOMY ANESTH INC/MISSED AB PROC ANESTH INDUCED AB PROCEDURE ANESTH/ANALG VAG DELIVERY ANES/ANALG CS DELIVER ADD-ON PHYSIOLOGICA SHYST ADD-ON PHYSIOLOGICA SUPPORT, HARVESTING, ORGAN(S), BRAIN ANESTH NERVE BLOCK/INJ ANESTH NELOCK/INJ PRONE HOSP MANAGE CONT DRUG ADMIN UNLISTED ANESTH PROCEDURE	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
01940 01941 01942 01951 01952 01953 01958 01960 01961 01962 01963 01965 01966 01967 01968 01969 01990 01991 01992 01996	Anesthesia for percutaneous image-guided destruction procedures by neurolytic agent on the spine or spinal cord; lumbar or sacral Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; cervical or thoracic Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; lumbar or sacral ANESTH BURN LESS 4 PERCENT ANESTH BURN LESS 4 PERCENT ANESTH BURN EACH 9 PERCENT ANESTH BURN EACH 9 PERCENT ANESTH ANTEPARTUM MANIPUL ANESTH VAGINAL DELIVERY ANESTH EMER HYSTERECTOMY ANESTH EMER HYSTERECTOMY ANESTH CS HYSTERECTOMY ANESTH INC/MISSED AB PROC ANESTH INDUCED AB PROCEDURE ANESTH/ANALG VAG DELIVERY ANES/ANALG CS DELIVER ADD-ON PHYSIOLOGICA SUPPORT, HARVESTING, ORGAN(S), BRAIN ANESTH NERVE BLOCK/INJ ANESTH NERVE BLOCK/INJ PRONE HOSP MANAGE CONT DRUG ADMIN UNLISTED ANESTH PROCEDURE Fine needle aspiration biopsy, without imaging guidance; each additional lesion (List separately in addition to code	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
01940 01941 01942 01951 01952 01953 01958 01960 01961 01962 01963 01965 01966 01967 01968 01969 01990 01991 01992 01996 01999 10004	Anesthesia for percutaneous image-guided destruction procedures by neurolytic agent on the spine or spinal cord; lumbar or sacral Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; cervical or thoracic Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; lumbar or sacral ANESTH BURN LESS 4 PERCENT ANESTH BURN 4-9 PERCENT ANESTH BURN 8-CH 9 PERCENT ANESTH ANTEPARTUM MANIPUL ANESTH VAGINAL DELIVERY ANESTH CS DELIVERY ANESTH EMER HYSTERECTOMY ANESTH INC/MISSED AB PROC ANESTH INC/MISSED AB PROC ANESTH INC/MISSED AB PROCEDURE ANESTH/ANALG VAG DELIVERY ANESTH/ANALG CS DELIVER ADD-ON ANESTH/ANALG CS DELIVER ADD-ON ANESTH/ANALG CS DELIVER ADD-ON PHYSIOLOGICAL SUPPORT, HARVESTING, ORGAN(S), BRAIN ANESTH N BLOCK/INJ PRONE HOSP MANAGE CONT DRUG ADMIN UNLISTED ANESTH PROCEDURE Fine needle aspiration biopsy, without imaging guidance; each additional lesion (List separately in addition to code for primary procedure)	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
01940 01941 01942 01951 01952 01953 01958 01960 01961 01962 01963 01965 01966 01967 01968 01969 01990 01991 01992 01998 01999	Anesthesia for percutaneous image-guided destruction procedures by neurolytic agent on the spine or spinal cord; lumbar or sacral Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; cervical or thoracic Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; lumbar or sacral ANESTH BURN LESS 4 PERCENT ANESTH BURN 4-9 PERCENT ANESTH BURN EACH 9 PERCENT ANESTH BURN EACH 9 PERCENT ANESTH ANTEPARTUM MANIPUL ANESTH CS DELIVERY ANESTH CS DELIVERY ANESTH CS DELIVERY ANESTH CS HYSTERECTOMY ANESTH INC/MISSED AB PROC ANESTH INDUCED AB PROCEDURE ANESTH/ANALG VAG DELIVERY ANESTH/ANALG CS DELIVERY ANESTH/ANALG CS DELIVER ADD-ON ANESTH/ANALG CS HYST ADD-ON PHYSIOLOGICAL SUPPORT, HARVESTING, ORGAN(S), BRAIN ANESTH NERVE BLOCK/INJ ANESTH PROCEDURE HOSP MANAGE CONT DRUG ADMIN UNLISTED ANESTH PROCEDURE Fine needle aspiration biopsy, without imaging guidance; each additional lesion (List separately in addition to code for primary procedure) Fine needle aspiration biopsy, including ultrasound guidance; each additional lesion (List separately in addition to	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
01940 01941 01942 01951 01952 01953 01958 01960 01961 01962 01963 01965 01966 01967 01968 01969 01999 01991 01992 01996 01999 10004	Anesthesia for percutaneous image-guided destruction procedures by neurolytic agent on the spine or spinal cord; lumbar or sacral Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; cervical or thoracic Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; lumbar or sacral Anesthesia for percutaneous image-guided neuromodulation or intravertebral procedures (eg, kyphoplasty, vertebroplasty) on the spine or spinal cord; lumbar or sacral ANESTH BURN LESS 4 PERCENT ANESTH BURN LESS 4 PERCENT ANESTH BURN 4-9 PERCENT ANESTH BURN 8-0-9 PERCENT ANESTH ANTEPARTUM MANIPUL ANESTH VAGINAL DELIVERY ANESTH CS DELIVERY ANESTH EMER HYSTERECTOMY ANESTH INC/MISSED AB PROC ANESTH INC/MISSED AB PROC ANESTH INDUCED AB PROCEDURE ANESTH/ANALG VAG DELIVERY ANESTH/ANALG VAG DELIVERY ANESTH/ANALG CS DELIVER ADD-ON ANESTH/ANALG CS DELIVER ADD-ON PHYSIOLOGICAL SUPPORT, HARVESTING, ORGAN(S), BRAIN ANESTH N BLOCK/INJ ANESTH N BLOCK/INJ PRONE HOSP MANAGE CONT DRUG ADMIN UNLISTED ANESTH PROCEDURE Fine needle aspiration biopsy, without imaging guidance; each additional lesion (List separately in addition to code for primary procedure) Fine needle aspiration biopsy, including ultrasound guidance; first lesion	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x

	1		
Fine needle aspiration biopsy, including fluoroscopic guidance; each additional lesion (List separately in addition to code for primary procedure)		v	
10009 Fine needle aspiration biopsy, including CT guidance; first lesion	X X	X X	
Fine needle assiration bionsy including CT guidance, each additional lesion (List separately in addition to code for			
10010 primary procedure)	х	х	
10011 Fine needle aspiration biopsy, including MR guidance; first lesion	Х	Х	
Fine needle aspiration biopsy, including MR guidance; each additional lesion (List separately in addition to code for			
primary procedure)	Х	Х	
10021 FINE NEEDLE ASIPIRATION; WITHOUT IMAGING GUIDANCE	Х	Х	
10030 IMAGE-GUIDED CATHETER FLUID COLLECTION DRAINAGE	Х	Х	Х
Placement of soft tissue localization device(s) (eg, clip, metallic pellet, wire/needle, radioactive seeds), percutaneous, including imaging guidance; first lesion	х	x	x
Placement of soft tissue localization device(s) (eg, clip, metallic pellet, wire/needle, radioactive seeds),	^	^	^
10036 percutaneous, including imaging guidance; each additional lesion (List separately in addition to code for primary			
procedure)	х	х	х
10060 DRAINAGE OF SKIN ABSCESS	х	х	
10061 INCISION AND DRAINAGE OF ABSCESS; COMPLICATED OR M	Х	Х	Х
10080 INCISION AND DRAINAGE, PILONIDAL CYST; SIMPLE	Х	Х	Х
10081 INCISION AND DRAINAGE, PILONIDAL CYST; COMPLICATED	Х	Х	Х
10120 INCISION AND REMOVAL, FB, SUBQ TISSUES; SIMPLE	Х	Х	Х
10121 INCISION AND REMOVAL, FB, SUBQ TISSUES; COMPLICATE	Х	Х	Х
10140 INCISION AND DRAINAGE, HEMATOMA, SEROMA/FLUID COLL 10160 PILIACTURE ASDIRATION, ARSCESS, HEMATOMA, BULLA/CYST	X	X	
10160 PUNCTURE ASPIRATION, ABSCESS, HEMATOMA, BULLA/CYST 10180 INCISION & DRAINAGE, COMPLEX POST OPERATIVE	X X	X X	х
11000 DEBRIDEMENT, EXTENSIVE ECZEMATOUS/INFECTED SKIN; U	X	X	^
11001 DEBRIDEMENT, EXTENSIVE ECZEMATOUS/INFECTED SKIN; A	X	X	
11004 DEBRIDEMENT, EXTERNAL GENITALIA AND PERINEUM	Х	х	
11005 DEBRIDEMENT, ABDOMINAL WAL, WITH/WO FASCIAL CLOSUR	х	х	
11006 DEBRIDEMENT, EXTERNAL GENITALIA, PERIEUM, AND ABD	Х	Х	
11008 REMOVAL OF PROSTHETIC MATERIAL OR MESH	Х	Х	Х
11010 DBRDMT W/RMVL FM FX&/DISLC SKN&SUBQ TISS	Х	Х	Х
11011 DEBRIDEMENT W/REMOVAL FOREIGN MATL, OPEN FX/DISLOC	Х	Х	Х
11012 DBRDMT FX&/DISLC SUBQ T/M/F BONE	X	X	X
11042 DEBRIDEMENT SUBCUTANEOUS TISSUE 20 SQ CM/< 11043 DEBRIDEMENT MUSCLE & FASCIA 20 SQ CM/<	X X	X X	X X
11044 DBRDMT BONE M&/F 20 SQ CM/<	X	X	X
11045 DBRDMT SUBCUTANEOUS TISSUE EA ADDL 20 SQ CM	X	X	X
11046 DBRDMT M&/F EA ADDL 20 SQ CM	Х	X	X
11047 DEBRIDEMENT BONE EA ADDL 20 SQ CM/<	Х	х	х
11057 PARING/CUTTING, BENIGN HYPERKERATOTIC LESION; GREA	х		
11102 Tangential biopsy of skin (eg, shave, scoop, saucerize, curette); single lesion	Х	Х	
Tangential biopsy of skin (eg, shave, scoop, saucerize, curette); each separate/additional lesion (List separately in			
addition to code for primary procedure)	Х	Х	
11104 Punch biopsy of skin (including simple closure, when performed); single lesion	Х	Х	Х
Punch biopsy of skin (including simple closure, when performed); each separate/additional lesion (List separately	.,	.,	.,
in addition to code for primary procedure) 11106 Incisional biopsy of skin (eg, wedge) (including simple closure, when performed); single lesion	X	X	X
Incisional biopsy of skin (eg, wedge) (including simple closure, when performed); single tesion Incisional biopsy of skin (eg, wedge) (including simple closure, when performed); each separate/additional lesion	Х	Х	Х
11107 (List separately in addition to code for primary procedure)	х	x	x
11308 SHAVING SKIN LESION, SCALP/NECK/HANDS/FEET/GENITAL	Х	X	X
11443 EXCISE, BENIGN SKIN LESION, INCL MARGINS, FACE/EAR	х		
11450 EXCISION, SKIN AND SUBQ TISSUE, HIDRADENITIS, AXIL	Х	Х	Х
11451 EXCISION, SKIN ANDSUBQ TISSUE, HIDRADENITIS, AXILL	Х	Х	Х
11462 EXCISION, SKIN AND SUBQ TISSUE, HIDRADENITIS, INGU	Х	Х	Х
11463 EXCISION, SKIN AND SUBQ TISSUE, HIDRADENITIS, INGU	Х	Х	Х
11470 EXCISION, SKIN AND SUBQ TISSUE, HIDRADENITIS, PERI	X	X	X
11471 EXCISION, SKIN AND SUBQ TISSUE, HIDRADENITIS, PERI 11600 EXCISION, MALIGNANT LESION, INCL MARGINS, TRUNK/AR	X	X	Х
11601 EXCISION, MALIGNANT LESION, INCL MARGINS, TRUNK/AR EXCISION, MALIGNANT LESION, INCL MARGINS, TRUNK/AR	X	X	
11602 EXCISION, MALIGNANT LESION, DIAMETER 1.1 TO 2.0 CM	X	X	
11603 EXCISION, MALIGNANT LESION, DIAMETER 2.1 TO 3.0 CM	х	х	
11604 EXCISION, MALIGNANT LESION, INCL MARGINS, TRUNK/AR	Х	Х	
11606 EXCISION, MALIGNANT LESION, INCL MARGINS, TRUNK/AR	Х	Х	
11620 EXCISION, MALIGNANT LESION, INCL MARGINS, SCALP/NE	Х	Х	
11621 EXCISION, MALIGNANT LESION, INCL MARGINS, SCALP/NE		X	
	Х		
11622 EXCISION, MALIGNANT LESION, INCL MARGINS, SCALP/NE	х	х	
11622 EXCISION, MALIGNANT LESION, INCL MARGINS, SCALP/NE 11623 EXCISION, MALIGNANT LESION, INCL MARGINS, SCALP/NE	X X	Х	
11622 EXCISION, MALIGNANT LESION, INCL MARGINS, SCALP/NE 11623 EXCISION, MALIGNANT LESION, INCL MARGINS, SCALP/NE 11624 EXCISION, MALIGNANT LESION, INCL MARGINS, SCALP/NE	X X X	X X	
11622 EXCISION, MALIGNANT LESION, INCL MARGINS, SCALP/NE 11623 EXCISION, MALIGNANT LESION, INCL MARGINS, SCALP/NE 11624 EXCISION, MALIGNANT LESION, INCL MARGINS, SCALP/NE 11626 EXCISION, MALIGNANT LESION, INCL MARGINS, SCALP/NE	X X X	X X X	
11622 EXCISION, MALIGNANT LESION, INCL MARGINS, SCALP/NE 11623 EXCISION, MALIGNANT LESION, INCL MARGINS, SCALP/NE 11624 EXCISION, MALIGNANT LESION, INCL MARGINS, SCALP/NE 11626 EXCISION, MALIGNANT LESION, INCL MARGINS, SCALP/NE 11640 EXCISION, MALIGNANT LESION, INCL MARGINS, FACE/EAR	X X X X	x x x x	
11622 EXCISION, MALIGNANT LESION, INCL MARGINS, SCALP/NE 11623 EXCISION, MALIGNANT LESION, INCL MARGINS, SCALP/NE 11624 EXCISION, MALIGNANT LESION, INCL MARGINS, SCALP/NE 11626 EXCISION, MALIGNANT LESION, INCL MARGINS, SCALP/NE	X X X	X X X	
11622 EXCISION, MALIGNANT LESION, INCL MARGINS, SCALP/NE 11623 EXCISION, MALIGNANT LESION, INCL MARGINS, SCALP/NE 11624 EXCISION, MALIGNANT LESION, INCL MARGINS, SCALP/NE 11626 EXCISION, MALIGNANT LESION, INCL MARGINS, SCALP/NE 11640 EXCISION, MALIGNANT LESION, INCL MARGINS, FACE/EAR 11641 EXCISION, MALIGNANT LESION, DIAMETER 0.6 TO 1.0 CM	x x x x x	X X X X	
11622 EXCISION, MALIGNANT LESION, INCL MARGINS, SCALP/NE 11623 EXCISION, MALIGNANT LESION, INCL MARGINS, SCALP/NE 11624 EXCISION, MALIGNANT LESION, INCL MARGINS, SCALP/NE 11626 EXCISION, MALIGNANT LESION, INCL MARGINS, SCALP/NE 11640 EXCISION, MALIGNANT LESION, INCL MARGINS, FACE/EAR 11641 EXCISION, MALIGNANT LESION, DIAMETER 0.6 TO 1.0 CM 11642 EXCISION, MALIGNANT LESION, DIAMETER 1.1 TO 2.0 CM	x x x x x x	x x x x x	

11720	DEBRIDEMENT, NAIL(S), ANY METHOD(S); 1-5	Х		
11721	DEBRIDEMENT, NAIL(S), ANY METHOD(S); OVER 6	Х		
11760	REPAIR, NAIL BED	Х	Х	Х
11762	RECONSTRUCTION, NAIL BED W/GRAFT	Х	Х	Х
11770	EXCISION, PILONIDAL CYST/SINUS; SIMPLE	Х	Х	Х
11771	EXCISION, PILONIDAL CYST/SINUS; EXTENSIVE	Х	Х	Х
11772	EXCISION, PILONIDAL CYST/SINUS; COMPLICATED	Х	Х	Х
11920	TATTOOING TO CORRECT COLOR DEFECTS; 6.0 SQ CM/LESS	Х	Х	Х
11921	TATTOONIG TO CORRECT COLOR DEFECTS; 6.1-20.0 SQ CM	X	X	X
11922	TATTOOING TO CORRECT COLOR DEFECTS; ADDL 20.0 SQ C	X	X	X
11960 11970	INSERTION, TISSUE EXPANDER(S), OTHER THAN BREAST,	X	X	X
11971	REPLACEMENT, TISSUE EXPANDER W/PERMANENT PROSTHESI	X	X	X
11976	REMOVAL, TISSUE EXPANDER(S) W/O INSERTION, PROSTHE REMOVAL, IMPLANTABLE CONTRACEPTIVE CAPSULES	X	X	X
11980	IMPLANTATION, HORMONE PELLET, SUBCUTANEOUS	X	X	X
11981	INSERTION, NON-BIODEGRADABLE DRUG DELIVERY IMPLANT	X	X	X
11982	REMOVAL, NON-BIODEGRADABLE DRUG DELIVERY IMPLANT	X	X	X
11983	REMOVAL W/REINSERTION, NON-BIODEGRADABLE DRUG DELI	X	X	X
12001	SIMPLE REPAIR, SUPERFICIAL WOUNDS, SCALP/NECK/AXIL	X	X	
12002	SIMPLE REPAIR, SUPERFICIAL WOUNDS, SCALP/NECK/AXIL	X	X	
12004	SIMPLE REPAIR, SUPERFICIAL WOUNDS, SCALP/NECK/AXIL	X	X	
12005	SIMPLE REPAIR, SUPERFICIAL WOUNDS, SCALP/NECK/AXIL	х	х	
12006	SIMPLE REPAIR, SUPERFICIAL WOUNDS, SCALP/NECK/AXIL	X	X	
12007	SIMPLE REPAIR, SUPERFICIAL WOUNDS, SCALP/NECK/AXIL	X	X	
12011	SIMPLE REPAIR, SUPERFICIAL WOUNDS, FACE/EARS/EYELI	X	X	
12013	SIMPLE REPAIR, SUPERFICIAL WOUNDS, FACE/EARS/EYELI	х	х	
12014	SIMPLE REPAIR, SUPERFICIAL WOUNDS, FACE/EARS/EYELI	х	х	
12015	SIMPLE REPAIR, SUPERFICIAL WOUNDS, FACE/EARS/EYELI	Х	Х	
12016	SIMPLE REPAIR, SUPERFICIAL WOUNDS, FACE/EARS/EYELI	Х	Х	
12017	SIMPLE REPAIR, SUPERFICIAL WOUNDS, FACE/EARS/EYELI	Х	Х	
12018	SIMPLE REPAIR, SUPERFICIAL WOUNDS, FACE/EARS/EYELI	Х	Х	
12020	TREATMENT, SUPERFICIAL WOUND DEHISCENCE; SIMPLE CL	Х	Х	
12021	TREATMENT, SUPERFICIAL WOUND DEHISCENCE; W/PACKING	Х	Х	
12031	LAYER CLOSURE, WOUNDS, SCALP/AXILLAE/TRUNK/EXTREMI	Х	Х	
12032	LAYER CLOSURE OF WOUNDS, SCALP, ETC 2.6 CM TO 7.5 CM	Х	Х	
12034	LAYER CLOSURE, WOUNDS, SCALP/AXILLAE/TRUNK/EXTREMI	Х	Х	
12035	LAYER CLOSURE, WOUNDS, SCALP/AXILLAE/TRUNK/EXTREMI	Х	Х	
12036	LAYER CLOSURE, WOUNDS, SCALP/AXILLAE/TRUNK/EXTREMI	Х	Х	
12037	LAYER CLOSURE, WOUNDS, SCALP/AXILLAE/TRUNK/EXTREMI	Х	Х	
12041	LAYER CLOSURE, WOUNDS, NECK, HANDS, FEET AND/OR EX	Х	Х	
12042	LAYER CLOSURE, WOUNDS, NECK, HANDS, FEET AND/OR EX	Х	Х	
12044	LAYER CLOSURE, WOUNDS, NECK, HANDS, FEET AND/OR EX	Х	Х	
12045	LAYER CLOSURE, WOUNDS, NECK, HANDS, FEET AND/OR EX	Х	Х	
12046	LAYER CLOSURE, WOUNDS, NECK, HANDS, FEET AND/OR EX	Х	Х	
12047	LAYER CLOSURE, WOUNDS, NECK, HANDS, FEET AND/OR EX	Х	Х	
12051	LAYER CLOSURE, WOUNDS, FACE/EARS/EYELIDS/NOSE/LIPS	Х	Х	
12052	LAYER CLOSURE, WOUNDS, FACE/EARS/EYELIDS/NOSE/LIPS	Х	Х	
12053	LAYER CLOSURE, WOUNDS, FACE/EARS/EYELIDS/NOSE/LIPS	Х	Х	
12054	LAYER CLOSURE, WOUNDS, FACE/EARS/EYELIDS/NOSE/LIPS	Х	Х	
12055	LAYER CLOSURE, WOUNDS, FACE/EARS/EYELIDS/NOSE/LIPS	Х	Х	
12056	LAYER CLOSURE, WOUNDS, FACE/EARS/EYELIDS/NOSE/LIPS	Х	Х	
12057	LAYER CLOSURE, WOUNDS, FACE/EARS/EYELIDS/NOSE/LIPS	Х	Х	
13100	REPAIR, COMPLEX, TRUNK; 1.1TO 2.5 CM	X	X	
13101 13102	REPAIR, COMPLEX, TRUNK; 2.6 TO 7.5 CM REPAIR, COMPLEX TRUNK, EACH ADDL 5 CM OR LESS	X	X	
13120	REPAIR, COMPLEX TRONK, EACH ADDL 3 CM OR LESS REPAIR, COMPLEX, SCALP, ARMS, AND/OR LEGS; 1.1TO	X	X	
13121	REPAIR, COMPLEX, SCALP, ARMS, AND/OR LEGS; 1.1 TO REPAIR, COMPLEX, SCALP, ARMS, AND/OR LEGS; 2.6 TO	X	X	
13122	REPAIR, COMPLEX, SCALP, ANNO, AND/ON ELGS, 2.0 TO	X	X	
13131	REPAIR, COMPLEX, FOREHEAD/CHEEKS/CHIN/MOUTH/NECK/A	X	X	
13132	REPAIR, COMPLEX, FOREHEAD/CHEEKS/CHIN/MOUTH/NECK/A	X	X	
13133	REPAIR, COMPLEX, FOREHEAD, EACH ADDL 5 CM OR LESS	X	X	
13151	REPAIR, COMPLEX, FYELIDS, NOSE, EARS AND/OR LIPS;			
13152	REPAIR, COMPLEX, EYELIDS, NOSE, EARS AND/OR LIPS;	X	X	
13153	REPAIR, COMPLEX, EYELIDS, ROCE, EARLO AND ON EIR S,	X	X	
13160	SECONDARY CLOSURE, SURGICAL WOUND/DEHISCENCE, EXTE	X	X	
14000	ADJACENT TISSUE TRANSFER/REARRANGEMENT, TRUNK; DEF	X	X	х
14001	ADJACENT TISSUE TRANSFER/REARRANGEMENT, TRUNK; DEF	X	X	X
14020	ADJACENT TISSUE TRANSFER/REARRANGEMENT, SCALP, ARM	X	X	X
14021	ADJACENT TISSUE TRANSFER/REARRANGEMENT, SCALP, ARM	X	X	X
14040	ADJACENT TISSUE TRANSFER, FOREHEAD/CHEEKS/CHIN/MOU	X	x	X
14040			x	X
14041	ADJACENT TISSUE TRANSFER, FOREHEAD/CHEEKS/CHIN/MOU	X		
	ADJACENT TISSUE TRANSFER, FOREHEAD/CHEEKS/CHIN/MOU ADJACENT TISSUE TRANSFER/REARRANGEMENT, EYELIDS/NO	X		Х
14041		X X	X	X X
14041 14060	ADJACENT TISSUE TRANSFER/REARRANGEMENT, EYELIDS/NO	х	х	

Month Mont					
1,000,000,000,000,000,000,000,000,000,0	14350	FILLETED FINGER/TOE FLAP, W/PREPARATION, RECIPIENT	Х	Х	Х
Management Man	15002	Wnd prep, ch/inf, trk/arm/lg	Х	Х	Х
Margent Desire And State Margent Desire S	15003	Wnd prep, ch/inf addl 100 cm	х	Х	Х
MARCEST OF SINN FOR INSUE COLUTIONS DISK JOSEPH	15004	Wnd prep ch/inf, f/n/hf/g	Х	Х	Х
15090 PRICH GRAFT, SHOLGENGETHER, SELECTED FOR AFACE, 2	15005	Wnd prep, f/n/hf/g, addl cm	Х	Х	Х
STATE STAT	15040	HARVEST OF SKIN FOR TISSUE CULTURED SKIN, 100 CM O	Х	Х	Х
SPICE OF CONTROL SPICE OF CO	15050	PINCH GRAFT, SINGLE/MULTIPLE, (EXCEPT ON FACE), 2	Х	Х	Х
STATE CONTRIBUTION CONTRIBUTIO	15100	SPLIT GRAFT, TRUNK/EXTREMITIES; 1ST 100 SQ CM/LESS	Х	Х	Х
EPISEMBAL AUTOGRAFT, TRUNK, ARMS, LEGS, SLACH ADD'L	15101	SPLIT GRAFT, TRUNK/EXTREMITIES; ADDL 100 SQ CM/ 1P	Х	Х	Х
EPIDEMMAL AUTOGRAFT, FACE, SCALP, EYELDS, MOUTH,	15110	EPIDERMAL AUTOGRAFT, TRUNK, ARMS, LEGS, FIRST 100	Х	Х	Х
STATE OF PROFESSIONAL AUTOGRAFT, FACES, CALP, PEYELDS, MOUTH,	15111	EPIDERMAL AUTOGRAFT, TRUNK, ARMS, LEGS, EACH ADD'L	Х	Х	Х
STATE SPECIMENT FLORES CALP, PETUIDS, MOUTH,	15115	EPIDERMAL AUTOGRAFT, FACE, SCALP, EYELIDS, MOUTH,			Х
SHIT ORMET, FACESCRAPHOOUTHANDS-REFERED (SHITMULT)	15116				Х
SHIT GRAFT, FACES-CARE PROFUTHANDS SET GROWN X	15120				
DERMAL AUTOGRAFT, TRUNK, ARMS, LESS, RISET DOCKM	15121				
DERNAL AUTOGRAFT, TRUEN, ARMS, LESS, FIRST EACH A					
DERMAL AUTOGRAFT, FACE, SCAPL, PETUDS, MOUTH, FRC					
DERMAL AUTOGRAFT FACE, SCAPL, PETUDS, MOUTH, EAC CLTR SKIM AGRET FLAK, ADD L 16M-75 CM					
CLTR SIGN AUTOGRAFT TAM, 15T 25 CMX					
CLTR SINN AGRET TAVAL ADD LEON-TS CH					
STATE					
STATES CLIT SINN AGENT FISANHAYGAMO GT SIST 25CM-V					
STATE					
CLTR SIGN AGRET FISHNI-FIGHUNG TEA10DEA					
FULL THICKNESS GRAFT, FREE, WIDINGCT CLOSURE, DONO FULL THICKNESS GRAFT, FREE, WIDINGCT CLOSURE, DONO FULL THICKNESS GRAFT, FREE, WIDINGCT CLOSURE, DONO FULL THICKNESS GRAFT, FREE, WICIOSURE DONO SITE					
FULL THICKNESS GRAFT, FREE, WICLOSURE DONO X					
FULL THICKNESS GRAFT, FREE, WICLOSURE DONOR SITE,					
SEAT FULL THICKNESS GRAFT, FREE, WICLOSURE DONOR SITE,					
15271					
APP SKN SUB GRET TAW. AREA-1 100SCM EA ADL 25SCM					
APP SNN SUB GRETT/A/L AREA/> APP SNN SUB GRETT/SNN/H/F/GMD/A/L AREA/> SUB GRETT/SNN/H/F/GMD/A/L AREA/> SUB GRETT/SNN/H/F/GMD/A/L AREA/> SUB GRETT/SNN/H/F/GMD/A/L AREA/A/L AREA					
15274			Х	Х	Х
15275 SUB GRFT F/S/N/H/F/G/MID /-100SCM F-1312-5 SCM	15273	APP SKN SUB GRFT T/A/L AREA/>100SCM 1ST 100SCM	Х	Х	Х
SUB GRFT F/S/NI-WF/G/MID /-100SCM EA ADL 2SSCM	15274	APP SKN SUB GRFT T/A/L AREA/>100SCM ADL 100SCM	Х	Х	Х
SUB GREF F/S/N/H/F/G/MD /> 1005CM 15T 1005CM X	15275	SUB GRFT F/S/N/H/F/G/M/D /<100SCM /<1ST 25 SCM	Х	Х	Х
15278 SUB GRFT F/S/N/H/F/G/M/D /> 100SCM ADL 100SCM X	15276	SUB GRFT F/S/N/H/F/G/M/D /<100SCM EA ADL 25SCM	Х	Х	Х
	15277	SUB GRFT F/S/N/H/F/G/M/D />100SCM 1ST 100SCM	Х	Х	Х
	15278	SUB GRFT F/S/N/H/F/G/M/D />100SCM ADL 100SCM	Х	Х	Х
15574 FORMATION, DIRECT/TUBED PEDICLE W/WO TRANSF; FACE/	15570	FORMATION, DIRECT/TUBED PEDICLE, W/WO TRANSFER; TR	Х	Х	Х
15576 PEDICLE E/NYE/L/NTRORAL	15572	FORMATION, DIRECT/TUBED PEDICLE, W/WO TRANSFER; SC	Х	Х	Х
DELAY, FLAP/SECTIONING, FLAP (DIVISION AND INSET);	15574	FORMATION, DIRECT/TUBED PEDICLE W/WO TRANSF; FACE/	Х	Х	Х
DELAY, FLAP/SECTIONING, FLAP (DIVISION AND INSET);	15576	PEDICLE E/N/E/L/NTRORAL	Х	Х	Х
DELAY, FLAP/SECTIONING, FLAP (DIVISION AND INSET);	15600	DELAY, FLAP/SECTIONING, FLAP (DIVISION AND INSET);	х	х	Х
DELAY, FLAP/SECTIONING, FLAP (DIVISION AND INSET); TRANSFER, INTERMEDIATE, ANY PEDICLE FLAP, ANY LOCA Midface flap (ie, zygomaticofacial flap) with preservation of vascular pedicle(s) Forehead flap w/wasc pedicle Navaxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	15610	DELAY, FLAP/SECTIONING, FLAP (DIVISION AND INSET);	Х	Х	Х
TRANSFER, INTERMEDIATE, ANY PEDICLE FLAP, ANY LOCA X X X X X X X X X X X X X X X X X X X	15620	DELAY, FLAP/SECTIONING, FLAP (DIVISION AND INSET);	Х	Х	Х
Midface flap (ie, zygomaticofacial flap) with preservation of vascular pedicle(s)	15630	DELAY, FLAP/SECTIONING, FLAP (DIVISION AND INSET);	Х	Х	Х
Forehead flap w/vasc pedicle	15650	TRANSFER, INTERMEDIATE, ANY PEDICLE FLAP, ANY LOCA	Х	Х	Х
Muscle, myocutaneous, or fasciocutaneous flap; head and neck with named vascular pedicle (ie, buccinators, genioglossus, temporalis, masseter, sternocleidomastoid, levator scapulae) Muscle, MYOCUTANEOUS/FASCIOCUTANEOUS FLAP; TRUNK MUSCLE, MYOCUTANEOUS/FASCIOCUTANEOUS FLAP; TRUNK MUSCLE, MYOCUTANEOUS/FASCIOCUTANEOUS FLAP; UPPER E MUSCLE, MYOCUTANEOUS/FASCIOCUTANEOUS FLAP; LOWER E MUSCLE, MYOCUTANEOUS FLAP; LOWER E MUS	15730	Midface flap (ie, zygomaticofacial flap) with preservation of vascular pedicle(s)	Х	Х	Х
genioglossus, temporalis, masseter, sternocleidomastoid, levator scapulae) x x x x x x x x x x x x x x x x x x x	15731	Forehead flap w/vasc pedicle	Х	Х	Х
genioglossus, temporalis, masseter, sternocleidomastoid, levator scapulae) x x x x x x x x x x x x x x x x x x x		·			
MUSCLE, MYOCUTANEOUS/FASCIOCUTANEOUS FLAP; TRUNK X X X X X X X X X X X X X X X X X X X	15/33		х	х	х
MUSCLE, MYOCUTANEOUS/FASCIOCUTANEOUS FLAP; UPPER E	15734				
MUSCLE, MYOCUTANEOUS/FASCIOCUTANEOUS FLAP; LOWER E x x x x x x x x x x x x x x x x x x	15736				
FLAP ISLAND PEDICLE ANATOMIC NAMED AXIAL ARTERY S	15738				
FLAP; NEUROVASCULAR PEDICLE 15756 FREE MUSCLE/MYOCUTANEOUS FLAP W/MICROVASCULAR ANAS FREE SKIN FLAP W/MICROVASCULAR ANAS FREE SKIN FLAP W/MICROVASCULAR ANASTOMOSIS FREE FASCIAL FLAP W/MICROVASCULAR ANASTOMOSIS FREE FASCIAL FLAP W/MICROVASCULAR ANASTOMOSIS FREE FASCIAL FLAP W/MICROVASCULAR ANASTOMOSIS TREE SKIN FLAP W/MICROVASCULAR ANASTOMOSIS TREE FASCIAL FLAP W/MICROVASCULAR ANASTOMOSIS TREE SKIN FLAP W/MICROVASCULAR ANASTOMOSIS TREE FASCIAL FLAP W/MICROVASCULAR ANASTOMOSIS TREE SKIN K X X X X X X X X X X X X X X X X X X	15740				
FREE MUSCLE/MYOCUTANEOUS FLAP W/MICROVASCULAR ANAS FREE SKIN FLAP W/MICROVASCULAR ANASTOMOSIS FREE SKIN FLAP W/MICROVASCULAR ANASTOMOSIS FREE FASCIAL FLAP W/MICROVASCULAR ANASTOMOSIS FREE FASCIAL FLAP W/MICROVASCULAR ANASTOMOSIS FREE FASCIAL FLAP W/MICROVASCULAR ANASTOMOSIS KX X X X X X X X X X X X X X X X X X X					
FREE SKIN FLAP W/MICROVASCULAR ANASTOMOSIS FREE FASCIAL FLAP W/MICROVASCULAR ANASTOMOSIS FREE FASCIAL FLAP W/MICROVASCULAR ANASTOMOSIS FREE FASCIAL FLAP W/MICROVASCULAR ANASTOMOSIS CRAFT; COMPOSITE, W/PRIMARY CLOSURE, DONOR AREA STATE Grafting of autologous soft tissue, other, harvested by direct excision (eg., fat, dermis, fascia) X X X X X X X X X X X X X X X					
FREE FASCIAL FLAP W/MICROVASCULAR ANASTOMOSIS GRAFT; COMPOSITE, W/PRIMARY CLOSURE, DONOR AREA STATE Grafting of autologous soft tissue, other, harvested by direct excision (eg, fat, dermis, fascia) CRAFT; DERMA-FAT-FASCIA GRAFT; DERMA-FAT-FASCIA Grafting of autologous fat harvested by liposuction technique to trunk, breasts, scalp, arms, and/or legs; 50 cc or less injectate Grafting of autologous fat harvested by liposuction technique to trunk, breasts, scalp, arms, and/or legs; 50 cc or less injectate Grafting of autologous fat harvested by liposuction technique to trunk, breasts, scalp, arms, and/or legs; 50 cc or less injectate Grafting of autologous fat harvested by liposuction technique to trunk, breasts, scalp, arms, and/or legs; each additional 50 cc injectate, or part thereof (List separately in addition to code for primary procedure) Grafting of autologous fat harvested by liposuction technique to face, eyelids, mouth, neck, ears, orbits, genitalia, hands, and/or feet; 25 cc or less injectate, or part thereof (List separately in addition to code for primary procedure) X X X X Grafting of autologous fat harvested by liposuction technique to face, eyelids, mouth, neck, ears, orbits, genitalia, hands, and/or feet; each additional 25 cc injectate, or part thereof (List separately in addition to code for primary procedure)					
GRAFT; COMPOSITE, W/PRIMARY CLOSURE, DONOR AREA x x x x x x x x x x x x x x x x x x x					
Grafting of autologous soft tissue, other, harvested by direct excision (eg, fat, dermis, fascia) RAFT; DERMA-FAT-FASCIA Grafting of autologous fat harvested by liposuction technique to trunk, breasts, scalp, arms, and/or legs; 50 cc or less injectate RAFT; DERMA-FAT-FASCIA Grafting of autologous fat harvested by liposuction technique to trunk, breasts, scalp, arms, and/or legs; 50 cc or less injectate RAFT Grafting of autologous fat harvested by liposuction technique to trunk, breasts, scalp, arms, and/or legs; each additional 50 cc injectate, or part thereof (List separately in addition to code for primary procedure) RAFT Grafting of autologous fat harvested by liposuction technique to face, eyelids, mouth, neck, ears, orbits, genitalia, hands, and/or feet; 25 cc or less injectate RAFT Grafting of autologous fat harvested by liposuction technique to face, eyelids, mouth, neck, ears, orbits, genitalia, hands, and/or feet; each additional 25 cc injectate, or part thereof (List separately in addition to code for primary procedure) RAFT X X X X X X X X X X X X X					
15770 GRAFT; DERMA-FAT-FASCIA x x x x x 15771 Grafting of autologous fat harvested by liposuction technique to trunk, breasts, scalp, arms, and/or legs; 50 cc or less injectate x x x x x x x 15772 Grafting of autologous fat harvested by liposuction technique to trunk, breasts, scalp, arms, and/or legs; each additional 50 cc injectate, or part thereof (List separately in addition to code for primary procedure) x x x x x x x x x x x x x x x x x x x					
Grafting of autologous fat harvested by liposuction technique to trunk, breasts, scalp, arms, and/or legs; 50 cc or less injectate Grafting of autologous fat harvested by liposuction technique to trunk, breasts, scalp, arms, and/or legs; each additional 50 cc injectate, or part thereof (List separately in addition to code for primary procedure) Grafting of autologous fat harvested by liposuction technique to face, eyelids, mouth, neck, ears, orbits, genitalia, hands, and/or feet; 25 cc or less injectate Grafting of autologous fat harvested by liposuction technique to face, eyelids, mouth, neck, ears, orbits, genitalia, hands, and/or feet; each additional 25 cc injectate, or part thereof (List separately in addition to code for primary procedure) X X X					
less injectate x x x x Grafting of autologous fat harvested by liposuction technique to trunk, breasts, scalp, arms, and/or legs; each additional 50 cc injectate, or part thereof (List separately in addition to code for primary procedure) x x x x Grafting of autologous fat harvested by liposuction technique to face, eyelids, mouth, neck, ears, orbits, genitalia, hands, and/or feet; 25 cc or less injectate x x x x Grafting of autologous fat harvested by liposuction technique to face, eyelids, mouth, neck, ears, orbits, genitalia, hands, and/or feet; each additional 25 cc injectate, or part thereof (List separately in addition to code for primary procedure) x x x x	10//0		Х	Х	Х
Grafting of autologous fat harvested by liposuction technique to trunk, breasts, scalp, arms, and/or legs; each additional 50 cc injectate, or part thereof (List separately in addition to code for primary procedure) Grafting of autologous fat harvested by liposuction technique to face, eyelids, mouth, neck, ears, orbits, genitalia, hands, and/or feet; 25 cc or less injectate Grafting of autologous fat harvested by liposuction technique to face, eyelids, mouth, neck, ears, orbits, genitalia, hands, and/or feet; each additional 25 cc injectate, or part thereof (List separately in addition to code for primary procedure) x x x x	15771				
additional 50 cc injectate, or part thereof (List separately in addition to code for primary procedure) 3		•	Х	Х	Х
additional 50 cc injectate, or part thereof (List separately in addition to code for primary procedure) x x x x 15773 Grafting of autologous fat harvested by liposuction technique to face, eyelids, mouth, neck, ears, orbits, genitalia, hands, and/or feet; 25 cc or less injectate x x x x Grafting of autologous fat harvested by liposuction technique to face, eyelids, mouth, neck, ears, orbits, genitalia, hands, and/or feet; each additional 25 cc injectate, or part thereof (List separately in addition to code for primary procedure) x x x x	15772				
hands, and/or feet; 25 cc or less injectate x x x x Grafting of autologous fat harvested by liposuction technique to face, eyelids, mouth, neck, ears, orbits, genitalia, hands, and/or feet; each additional 25 cc injectate, or part thereof (List separately in addition to code for primary procedure) x x x x			Х	Х	Х
fands, and/or feet; 25 cc or less injectate x x x x Grafting of autologous fat harvested by liposuction technique to face, eyelids, mouth, neck, ears, orbits, genitalia, hands, and/or feet; each additional 25 cc injectate, or part thereof (List separately in addition to code for primary procedure) x x x x	15773				
hands, and/or feet; each additional 25 cc injectate, or part thereof (List separately in addition to code for primary procedure) x x x			Х	Х	Х
procedure) x x x					
	15774				
15777 IMPLNT BIO IMPLNT FOR SOFT TISSUE REINFORCEMENT X X X			Х	Х	Х
	15777	IMPLNT BIO IMPLNT FOR SOFT TISSUE REINFORCEMENT	х	Х	Х

	Implantation of absorbable mesh or other prosthesis for delayed closure of defect(s) (ie, external genitalia,			
15778	perineum, abdominal wall) due to soft tissue infection or trauma			x
15786	ABRASION; SINGLE LESION	х	х	х
15787	ABRASION; ADDL 4 LESIONS/LESS	Х	Х	Х
15788	CHEMICAL PEEL, FACIAL; EPIDERMAL	Х	Х	Х
15789	CHEMICAL PEEL, FACIAL; DERMAL	X	X	X
15792 15793	CHEMICAL PEEL, NONFACIAL; EPIDERMAL CHEMICAL PEEL, NONFACIAL; DERMAL	X	X	X
15820	BLEPHAROPLASTY, LOWER EYELID	X X	X	X
15821	BLEPHAROPLASTY, LOWER EYELID; W/EXTENSIVE HERNIATE	X	X	X
15822	BLEPHAROPLASTY, UPPER EYELID	х	х	х
15823	BLEPHAROPLASTY, UPPER EYELID; W/EXCESSIVE SKIN WEI	Х	Х	Х
15830	Exc skin abd	Х	Х	Х
15832	EXCISION, EXCESSIVE SKIN AND SUBQ TISSUE (W/LIPECT	Х	Х	Х
15833	EXCISION, EXCESSIVE SKIN AND SUBQ TISSUE (W/LIPECT	Х	Х	Х
15834	EXCISION, EXCESSIVE SKIN AND SUBQ TISSUE (W/LIPECT	X	X	X
15835 15836	EXCISION, EXCESSIVE SKIN AND SUBQ TISSUE (W/LIPECT EXCISION, EXCESSIVE SKIN AND SUBQ TISSUE (W/LIPECT	X	X	X
15837	EXCISION, EXCESSIVE SKIN AND SUBQ TISSUE (W/LIPECT	X	X	X
15838	EXCISION, EXCESSIVE SKIN AND SUBQ TISSUE (W/LIPECT	X	X	X
15839	EXCISION, EXCESSIVE SKIN AND SUBO TISSUE (W/LIPECT	X	х	x
15840	GRAFT, FACIAL NERVE PARALYSIS; FREE FASCIA GRAFT (х	х	х
15841	GRAFT, FACIAL NERVE PARALYSIS; FREE MUSCLE GRAFT (Х	х	х
15842	GRAFT, FACIAL NERVE PARALYSIS; FREE MUSCLE FLAP, M	Х	Х	Х
15845	GRAFT, FACIAL NERVE PARALYSIS; REGIONAL MUSCLE TRA	Х	х	х
15847	Exc skin abd add-on	Х	Х	Х
15850	REMOVAL, SUTURES UNDER ANESTHESIA (OTHER THAN LOCA	Х	Х	
15851	REMOVAL OF SUTURES UNDER ANESTHESIA (OTHER THAN LOC	X	X	
15852	DRESSING CHANGE (FOR OTHER THAN BURNS) UNDER ANEST	X	X	X
15860 15920	IV INJECTION, AGENT TO TEST VASCULAR FLOW IN FLAP/ EXCISION, COCCYGEAL PRESSURE ULCER, W/COCCYGECTOMY	X	X	X
15922	EXCISION, COCCYGEAL PRESSURE ULCER, W/COCCYGECTOMY	X X	X X	X X
15931	EXCISION, SACRAL PRESSURE ULCER, W/PRIMARY SUTURE;	X	X	X
15933	EXCISION, SACRAL PRESSURE ULCER, W/PRIMARY SUTURE;	X	X	X
15934	EXCISION, SACRAL PRESSURE ULCER, W/SKIN FLAP CLOSU	х	х	х
15935	EXCISION, SACRAL PRESSURE ULCER, W/SKIN FLAP CLOSU	х	х	х
15936	EXCISION, SACRAL PRESSURE ULCER, PREP, MUSCLE/MYOC	Х	Х	Х
15937	EXCISION, SACRAL PRESSURE ULCER, PREP, MUSCLE/MYOC	Х	Х	Х
15940	EXCISION, ISCHIAL PRESSURE ULCER, W/PRIMARY SUTURE	Х	Х	Х
15941	EXCISION, ISCHIAL PRESSURE ULCER, W/PRIMARY SUTURE	Х	Х	Х
15944	EXCISION, ISCHIAL PRESSURE ULCER, W/SKIN FLAP CLOS	X	X	X
15945 15946	EXCISION, ISCHIAL PRESSURE ULCER, W/SKIN FLAP CLOS EXCISION, ISCHIAL PRESSURE ULCER, W/OSTECTOMY, PRE	X	X	X
15950	EXCISION, TROCHANTERIC PRESSURE ULCER, W/OSTECTOTAL, FILE EXCISION, TROCHANTERIC PRESSURE ULCER, W/PRIMARY S	X X	X X	X X
15951	EXCISION, TROCHANTERIC PRESSURE ULCER, W/PRIMARY S	X	X	X
15952	EXCISION, TROCHANTERIC PRESSURE ULCER, W/SKIN FLAP	X	х	x
15953	EXCISION, TROCHANTERIC PRESSURE ULCER, W/SKIN FLAP	Х	Х	Х
15956	EXCISION, TROCHANTERIC PRESSURE ULCER, PREP, MUSCL	х	х	х
15958	EXCISION, TROCHANTERIC PRESSURE ULCER, PREP, MUSCL	Х	Х	Х
15999	UNLISTED PROC, EXCISION PRESSURE ULCER	Х	Х	Х
16000	INITIAL TREATMENT, 1ST DEGREE BURN, WHEN NO MORE T	Х	Х	Х
16020	DRESSINGS AND/OR DEBRIDEMENT, INITIAL/SUBSEQUENT;	Х	Х	Х
16025	DRESSINGS AND/OR DEBRIDEMENT, INITIAL/SUBSEQUENT;	X	X	X
16030	DRESSINGS AND/OR DEBRIDEMENT, INITIAL/SUBSEQUENT;	X	X	X
16035 16036	ESCHAROTOMY; INITIAL INCISION ESCHAROTOMY; ADDL INCISION	X	X	X
17000	DESTRUCTION, BENIGN/PREMALIG LESIONS, EXCEPT SKIN	X	X	X
17003	DESTRUCTION, BENIGN/PREMALIG LESIONS, EXCEPT SKIN	X	X	
17004	DESTRUCTION, BENIGN/PREMALIG LESIONS, EXCEPT SKIN	Х	х	
17106	DESTRUCTION, CUTANEOUS VASCULAR PROLIFERATIVE LESI	х	х	х
17107	DESTRUCTION, CUTANEOUS VASCULAR PROLIFERATIVE LESI	Х	Х	Х
17108	DESTRUCTION, CUTANEOUS VASCULAR PROLIFERATIVE LESI	Х	х	х
17110	DESTRUCTION, FLAT WARTS, MOLLUSCUM CONTAGIOSUM/MIL	Х	х	х
17111	DESTRUCTION, FLAT WARTS, MOLLUSCUM CONTAGIOSUM/MIL	Х	х	Х
17250	CHEMICAL CAUTERIZATION, GRANULATION TISSUE (PROUD	X	X	
17260	DESTRUCTION, MALIGNANT LESION, TRUNK/ARMS/LEGS; LE	X	X	
17261 17262	DESTRUCTION, MALIGNANT LESION, TRUNK/ARMS/LEGS; LE DESTRUCTION, MALIGNANT LESION, TRUNK/ARMS/LEGS; LE	X	X	
17263	DESTRUCTION, MALIGNANT LESION, TRUNK/ARMS/LEGS; LE DESTRUCTION, MALIGNANT LESION, TRUNK/ARMS/LEGS; LE	X	X	
17264	DESTRUCTION, MALIGNANT LESION, TRUNK/ARMS/LEGS, LE DESTRUCTION, MALIGNANT LESION, TRUNK/ARMS/LEGS; LE	X	X	
17266	DESTRUCTION, MALIGNANT LESION, TRONKOAITIGEESS, LE	X	X	
17270	DESTRUCTION, MALIGNANT LESION, SCALP/NECK/HANDS/FE	X	X	
	DESTRUCTION, MALIGNANT LESION, SCALP/NECK/HANDS/FE DESTRUCTION, MALIGNANT LESION, SCALP/NECK/HANDS/FE	X	X	
17270				

DESTRUCTION, MARSHART SERVICE, SERVIC					
1979 DISTRICTION, PARLONNE LISEON, PROCEMBASPINE LISEON \$ \$ \$ \$ \$ \$ \$ \$ \$	17274	DESTRUCTION, MALIGNANT LESION, SCALP/NECK/HANDS/FE	Х	Х	
1979 DISTRICTION, MALICANNI I ISSUE, RECEPORATE PILEDON	17276	DESTRUCTION, MALIGNANT LESION, SCALP/NECK/HANDS/FE	Х	Х	
DEFTRUCTION MAJORANT LEGON, PROCEMBRY LLOSA X X X	17280	DESTRUCTION, MALIGNANT LESION, FACE/EARS/EYELIDS/N	Х	Х	
DESTRICTION, HALDMAN ISSUES, EACHERANDYNE IDON					
DESTRUCTION, MALEGANIAT LESION, FACECHASPICLIOSIN					
DESTRUCTION, MALICANNI LISON, ACCIDERADYCLION S. X					
DEFINITION HALDMAN LEDOK PACCEASSYPTELEDYN					
1931					
1931 Mohits and integral					
March Marc					
Mail: Application Mail					
Ministry Additional Ministry Additional					
UNUSIED PROC. SINK MUCOUS PREMENT AND SURGITS					
SUBSTITUTE ASPRIANCY CYST BREAST, EACH ADDL CYST					V
SINGELINE ASSPRATION, CYST, BERSATE, ECAYLADDIL CYST 19030					
MASTOTION WIREPLONE AND CONTROL MANY DISCOSEMENT AND CONTROL MANY MANY DISCOSEMENT AND CONTROL MANY MANY DISCOSEMENT AND CONTROL M					
SIGNATE					
1910					
SECSION LACTIFEROUS DUCT INSTULA X					
SECSION, BREAT LESONOS, OPEN, MALEFEMALE; 1 0			Х	Х	Х
EXCISION, BREAT LESION, PREOP PLACEMENT, RADIOLOG	19112	EXCISION, LACTIFEROUS DUCT FISTULA	Х	Х	Х
BACISION, BREAT LISTON, PREOP PACKHENT, RADIOLOG			Х	Х	
19281 PERC DEVICE PLACEM BERAST LOC STATES W GUINNEE	19125	EXCISION, BREAST LESION, PREOP PLACEMENT, RADIOLOG	Х	Х	Х
19282	19126	EXCISION, BREAST LESION, PREOP PLACEMENT, RADIOLOG	х	х	Х
19283	19281	PERQ DEVICE PLACEMT BREAST LOC 1ST LES W GUIDNCE	Х	Х	Х
19284 PERO BREAST LOC DEVICE PLACEMENT SILSO US INMAD	19282	PERQ DEVICE PLACEMT BREAST LOC EA LES W GUIDNCE	х	Х	Х
19284 PERO BREAST LOC DEVICE PLACEMENT SILSO US INMAD		,			
19286					
19296		,			
19287					
19288 PERQ BREAT LOC DEVICE PLACEMT ADD LESION ROUD Preparation of tumor cavity, with placement of a radiation therapy applicator for intraoperative radiation therapy (IORT) concurrent with partial mastectioniny (List separately in addition to code for primary procedure) X					
Pepaparation of tumor cavity, with placement of a radiation therapy applicator for intraoperative radiation therapy (IORT) concurrent with partial mastectomy (List separately in addition to code for primary procedure)		,			
1999	19200		Α	Χ	X
19296 PLACEMENT OF RADIOTHERAPY, FOLLOWING RATINAL MASTE	19294				
PLACEMENT OF RADIOTHERAPY AFTER LOADING BRACHTYTHERAPY CATHETERS, INULTIPILE TUBE AND BUTTON TYPE) INTO THE BREAST FOR INTERSTITIAL RADIOELEMENT APPLICATION FOLLOWING (AT THE TIME OF OR SUBSEQUENT TO) PARTIAL MASTECTOMY, INCLUDES IMAGING GUIDANCE					
19298 TYPE INTO THE BREAST FOR INTERSTITIAL RADIOELEMENT APPLICATION FOLLOWING (AT THE TIME OF OR SUBSEQUENT TO) PARTIAL MASTECTOMY, INCLUDES IMAGING GUIDANCE	19297		Х	Х	Х
SUBSEQUENT TO PARTIAL MASTECTOMY, INCLUDES IMAGING GUIDANCE		·			
19300 Removal of breast tissue	19298	TYPE) INTO THE BREAST FOR INTERSTITIAL RADIOELEMENT APPLICATION FOLLOWING (AT THE TIME OF OR			
19301 Partial mastectomy		SUBSEQUENT TO) PARTIAL MASTECTOMY, INCLUDES IMAGING GUIDANCE	Х	Х	Х
19302 P-mastectomyw/in removal	19300	Removal of breast tissue	х	х	Х
19303 Mast, simple, complete	19301	Partial mastectomy	Х	Х	Х
19305 Mast, radical	19302	P-mastectomy w/ln removal	Х	Х	Х
19306 Mast, rad, urban type	19303	Mast, simple, complete	Х	Х	Х
19306 Mast, rad, urban type	19305	Mast, radical	Х	Х	Х
19307 Mast, mod rad	19306	Mast, rad, urban type			
19316					
19318		·			
19324 MAMMAPLASTY, AUGMENTATION; W/O PROSTHETIC IMPLANT					
19325 MAMMAPLASTY, AUGMENTATION; W/PROSTHETIC IMPLANT				^	^
19328 REMOVAL, INTACT MAMMARY IMPLANT				v	V
19330 REMOVAL, MAMMARY IMPLANT MATL					
19340 IMMEDIATE INSERTION, BREAST PROSTHESIS FOLLOWING M					
19342 DELAYED INSERTION, BREAST PROSTHESIS FOLLOWING MAS X X X X X 19350 NIPPLE/AREOLA RECONSTRUCTION X		· ·			
19350 NIPPLE/AREOLA RECONSTRUCTION		· · · · · · · · · · · · · · · · · · ·			
19355 CORRECTION, INVERTED NIPPLES X X X X 19357 BREAST RECONSTRUCTION W/IISSUE EXPANDER, IMMEDIATE X	19342				
19357 BREAST RECONSTRUCTION W/TISSUE EXPANDER, IMMEDIATE			V	Х	Х
19361 BREAST RECONSTRUCTION W/LATISSIMUS DORSI FLAP, W/W			Α		Х
19364 BREAST RECONSTRUCTION W/FREE FLAP	19355	CORRECTION, INVERTED NIPPLES		Х	
19366 BREAST RECONSTRUCTION W/OTHER TECHNIQUE x 19367 BREAST RECONSTRUCTION W/MYOCUTANEOUS (TRAM) FLAP, x x x 19368 BREAST RECONSTRUCTION W/MYOCUTAN (TRAM) FLAP, SING x	19355 19357	CORRECTION, INVERTED NIPPLES BREAST RECONSTRUCTION W/TISSUE EXPANDER, IMMEDIATE	х		Х
19367 BREAST RECONSTRUCTION W/MYOCUTANEOUS (TRAM) FLAP, x	19355 19357	CORRECTION, INVERTED NIPPLES BREAST RECONSTRUCTION W/TISSUE EXPANDER, IMMEDIATE	X X	х	
19368 BREAST RECONSTRUCTION W/MYOCUTAN (TRAM) FLAP, SING X X X 19369 BREAST RECONSTRUCTION W/MYOCUTANEOUS (TRAM) FLAP, X X X 19370 OPEN PERIPROSTHETIC CAPSULOTOMY, BREAST X X X 19371 PERIPROSTHETIC CAPSULECTOMY, BREAST X X X X 19380 REVISION, RECONSTRUCTED BREAST X	19355 19357 19361	CORRECTION, INVERTED NIPPLES BREAST RECONSTRUCTION W/TISSUE EXPANDER, IMMEDIATE BREAST RECONSTRUCTION W/LATISSIMUS DORSI FLAP, W/W	X X X	x x	х
19368 BREAST RECONSTRUCTION W/MYOCUTAN (TRAM) FLAP, SING x	19355 19357 19361 19364	CORRECTION, INVERTED NIPPLES BREAST RECONSTRUCTION W/TISSUE EXPANDER, IMMEDIATE BREAST RECONSTRUCTION W/LATISSIMUS DORSI FLAP, W/W BREAST RECONSTRUCTION W/FREE FLAP	x x x x	x x	х
19369 BREAST RECONSTRUCTION W/MYOCUTANEOUS (TRAM) FLAP, X X X 19370 OPEN PERIPROSTHETIC CAPSULOTOMY, BREAST X X X X 19371 PERIPROSTHETIC CAPSULECTOMY, BREAST X X X X 19380 REVISION, RECONSTRUCTED BREAST X X X X 19396 PREPARATION, MOULAGE, CUSTOM BREAST IMPLANT X X X X 19499 UNLISTED PROC, BREAST X X X X X 20100 EXPLORATION, PENETRATING WOUND (SEP PROC); NECK X X X X 20101 EXPLORATION, PENETRATING WOUND (SEP PROC); CHEST X X X X 20102 EXPLORATION, PENETRATING WOUND (SEP PROC); ABDOMEN X X X X 20103 EXPLORATION OF PENETRATING WOUND, EXTREMITY X X X X 20150 EXCISION, EPIPHYSEAL BAR, W/WO AUTOGENOUS SOFT TIS X X X X 20200 BX, MUSCLE; SUPERFICIAL X	19355 19357 19361 19364 19366	CORRECTION, INVERTED NIPPLES BREAST RECONSTRUCTION W/TISSUE EXPANDER, IMMEDIATE BREAST RECONSTRUCTION W/LATISSIMUS DORSI FLAP, W/W BREAST RECONSTRUCTION W/FREE FLAP BREAST RECONSTRUCTION W/OTHER TECHNIQUE	x x x x	x x x	X X
19370 OPEN PERIPROSTHETIC CAPSULOTOMY, BREAST X X X 19371 PERIPROSTHETIC CAPSULECTOMY, BREAST X X X X X 19380 REVISION, RECONSTRUCTED BREAST X X X X X X 19396 PREPARATION, MOULAGE, CUSTOM BREAST IMPLANT X<	19355 19357 19361 19364 19366 19367	CORRECTION, INVERTED NIPPLES BREAST RECONSTRUCTION W/TISSUE EXPANDER, IMMEDIATE BREAST RECONSTRUCTION W/LATISSIMUS DORSI FLAP, W/W BREAST RECONSTRUCTION W/FREE FLAP BREAST RECONSTRUCTION W/OTHER TECHNIQUE BREAST RECONSTRUCTION W/MYOCUTANEOUS (TRAM) FLAP,	x x x x x	X X X	x x
19371 PERIPROSTHETIC CAPSULECTOMY, BREAST X X X 19380 REVISION, RECONSTRUCTED BREAST X X X 19396 PREPARATION, MOULAGE, CUSTOM BREAST IMPLANT X X X 19499 UNLISTED PROC, BREAST X X X 20100 EXPLORATION, PENETRATING WOUND (SEP PROC); NECK X X X 20101 EXPLORATION, PENETRATING WOUND (SEP PROC); CHEST X X X 20102 EXPLORATION, PENETRATING WOUND (SEP PROC); ABDOMEN X X X 20103 EXPLORATION OF PENETRATING WOUND, EXTREMITY X X X 20150 EXCISION, EPIPHYSEAL BAR, W/WO AUTOGENOUS SOFT TIS X X X 20200 BX, MUSCLE; SUPERFICIAL X X X X	19355 19357 19361 19364 19366 19367 19368	CORRECTION, INVERTED NIPPLES BREAST RECONSTRUCTION W/TISSUE EXPANDER, IMMEDIATE BREAST RECONSTRUCTION W/LATISSIMUS DORSI FLAP, W/W BREAST RECONSTRUCTION W/FREE FLAP BREAST RECONSTRUCTION W/OTHER TECHNIQUE BREAST RECONSTRUCTION W/MYOCUTANEOUS (TRAM) FLAP, BREAST RECONSTRUCTION W/MYOCUTAN (TRAM) FLAP, SING	x x x x x x	x x x	X X X
19380 REVISION, RECONSTRUCTED BREAST X X X 19396 PREPARATION, MOULAGE, CUSTOM BREAST IMPLANT X X X 19499 UNLISTED PROC, BREAST X X X 20100 EXPLORATION, PENETRATING WOUND (SEP PROC); NECK X X X 20101 EXPLORATION, PENETRATING WOUND (SEP PROC); CHEST X X X 20102 EXPLORATION, PENETRATING WOUND (SEP PROC); ABDOMEN X X X 20103 EXPLORATION OF PENETRATING WOUND, EXTREMITY X X X 20150 EXCISION, EPIPHYSEAL BAR, W/WO AUTOGENOUS SOFT TIS X X X 20200 BX, MUSCLE; SUPERFICIAL X X X X	19355 19357 19361 19364 19366 19367 19368 19369	CORRECTION, INVERTED NIPPLES BREAST RECONSTRUCTION W/TISSUE EXPANDER, IMMEDIATE BREAST RECONSTRUCTION W/LATISSIMUS DORSI FLAP, W/W BREAST RECONSTRUCTION W/FREE FLAP BREAST RECONSTRUCTION W/OTHER TECHNIQUE BREAST RECONSTRUCTION W/MYOCUTANEOUS (TRAM) FLAP, BREAST RECONSTRUCTION W/MYOCUTAN (TRAM) FLAP, BREAST RECONSTRUCTION W/MYOCUTANEOUS (TRAM) FLAP,	x x x x x x	X X X X	X X X X
19396 PREPARATION, MOULAGE, CUSTOM BREAST IMPLANT X X X 19499 UNLISTED PROC, BREAST X X X 20100 EXPLORATION, PENETRATING WOUND (SEP PROC); NECK X X X 20101 EXPLORATION, PENETRATING WOUND (SEP PROC); CHEST X X X 20102 EXPLORATION, PENETRATING WOUND (SEP PROC); ABDOMEN X X X 20103 EXPLORATION OF PENETRATING WOUND, EXTREMITY X X X 20150 EXCISION, EPIPHYSEAL BAR, W/WO AUTOGENOUS SOFT TIS X X X 20200 BX, MUSCLE; SUPERFICIAL X X X X	19355 19357 19361 19364 19366 19367 19368 19369	CORRECTION, INVERTED NIPPLES BREAST RECONSTRUCTION W/TISSUE EXPANDER, IMMEDIATE BREAST RECONSTRUCTION W/LATISSIMUS DORSI FLAP, W/W BREAST RECONSTRUCTION W/FREE FLAP BREAST RECONSTRUCTION W/OTHER TECHNIQUE BREAST RECONSTRUCTION W/MYOCUTANEOUS (TRAM) FLAP, BREAST RECONSTRUCTION W/MYOCUTAN (TRAM) FLAP, SING BREAST RECONSTRUCTION W/MYOCUTANEOUS (TRAM) FLAP, OPEN PERIPROSTHETIC CAPSULOTOMY, BREAST	x x x x x x x x	X X X X X X X X	X X X X
19499 UNLISTED PROC, BREAST X X X 20100 EXPLORATION, PENETRATING WOUND (SEP PROC); NECK X X X 20101 EXPLORATION, PENETRATING WOUND (SEP PROC); CHEST X X X 20102 EXPLORATION, PENETRATING WOUND (SEP PROC); ABDOMEN X X X 20103 EXPLORATION OF PENETRATING WOUND, EXTREMITY X X X 20150 EXCISION, EPIPHYSEAL BAR, W/WO AUTOGENOUS SOFT TIS X X X 20200 BX, MUSCLE; SUPERFICIAL X X X	19355 19357 19361 19364 19366 19367 19368 19369 19370	CORRECTION, INVERTED NIPPLES BREAST RECONSTRUCTION W/TISSUE EXPANDER, IMMEDIATE BREAST RECONSTRUCTION W/LATISSIMUS DORSI FLAP, W/W BREAST RECONSTRUCTION W/FREE FLAP BREAST RECONSTRUCTION W/OTHER TECHNIQUE BREAST RECONSTRUCTION W/MYOCUTANEOUS (TRAM) FLAP, BREAST RECONSTRUCTION W/MYOCUTANEOUS (TRAM) FLAP, BREAST RECONSTRUCTION W/MYOCUTANEOUS (TRAM) FLAP, OPEN PERIPROSTHETIC CAPSULOTOMY, BREAST PERIPROSTHETIC CAPSULECTOMY, BREAST	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	X X X X X
20100 EXPLORATION, PENETRATING WOUND (SEP PROC); NECK x <	19355 19357 19361 19364 19366 19367 19368 19369 19370 19371	CORRECTION, INVERTED NIPPLES BREAST RECONSTRUCTION W/TISSUE EXPANDER, IMMEDIATE BREAST RECONSTRUCTION W/LATISSIMUS DORSI FLAP, W/W BREAST RECONSTRUCTION W/FREE FLAP BREAST RECONSTRUCTION W/OTHER TECHNIQUE BREAST RECONSTRUCTION W/MYOCUTANEOUS (TRAM) FLAP, BREAST RECONSTRUCTION W/MYOCUTANEOUS (TRAM) FLAP, BREAST RECONSTRUCTION W/MYOCUTANEOUS (TRAM) FLAP, OPEN PERIPROSTHETIC CAPSULOTOMY, BREAST PERIPROSTHETIC CAPSULECTOMY, BREAST REVISION, RECONSTRUCTED BREAST	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
20101 EXPLORATION, PENETRATING WOUND (SEP PROC); CHEST x x x x 20102 EXPLORATION, PENETRATING WOUND (SEP PROC); ABDOMEN x x x 20103 EXPLORATION OF PENETRATING WOUND, EXTREMITY x x x 20150 EXCISION, EPIPHYSEAL BAR, W/WO AUTOGENOUS SOFT TIS x x x 20200 BX, MUSCLE; SUPERFICIAL x x x	19355 19357 19361 19364 19366 19367 19368 19369 19370 19371 19380 19396	CORRECTION, INVERTED NIPPLES BREAST RECONSTRUCTION W/TISSUE EXPANDER, IMMEDIATE BREAST RECONSTRUCTION W/LATISSIMUS DORSI FLAP, W/W BREAST RECONSTRUCTION W/FREE FLAP BREAST RECONSTRUCTION W/OTHER TECHNIQUE BREAST RECONSTRUCTION W/MYOCUTANEOUS (TRAM) FLAP, BREAST RECONSTRUCTION W/MYOCUTAN (TRAM) FLAP, BREAST RECONSTRUCTION W/MYOCUTANEOUS (TRAM) FLAP, OPEN PERIPROSTHETIC CAPSULOTOMY, BREAST PERIPROSTHETIC CAPSULCTOMY, BREAST REVISION, RECONSTRUCTED BREAST PREPARATION, MOULAGE, CUSTOM BREAST IMPLANT	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
20102 EXPLORATION, PENETRATING WOUND (SEP PROC); ABDOMEN X X X 20103 EXPLORATION OF PENETRATING WOUND, EXTREMITY X X X 20150 EXCISION, EPIPHYSEAL BAR, W/WO AUTOGENOUS SOFT TIS X X X 20200 BX, MUSCLE; SUPERFICIAL X X X	19355 19357 19361 19364 19366 19367 19368 19390 19370 19371 19380 19396 19499	CORRECTION, INVERTED NIPPLES BREAST RECONSTRUCTION W/TISSUE EXPANDER, IMMEDIATE BREAST RECONSTRUCTION W/LATISSIMUS DORSI FLAP, W/W BREAST RECONSTRUCTION W/FREE FLAP BREAST RECONSTRUCTION W/OTHER TECHNIQUE BREAST RECONSTRUCTION W/MYOCUTANEOUS (TRAM) FLAP, BREAST RECONSTRUCTION W/MYOCUTANEOUS (TRAM) FLAP, OPEN PERIPROSTHETIC CAPSULOTOMY, BREAST PERIPROSTHETIC CAPSULECTOMY, BREAST REVISION, RECONSTRUCTED BREAST PREPARATION, MOULAGE, CUSTOM BREAST IMPLANT UNLISTED PROC, BREAST	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
20103 EXPLORATION OF PENETRATING WOUND, EXTREMITY X X X 20150 EXCISION, EPIPHYSEAL BAR, W/WO AUTOGENOUS SOFT TIS X X X 20200 BX, MUSCLE; SUPERFICIAL X X X	19355 19357 19361 19364 19366 19367 19368 19369 19370 19371 19380 19396 19499 20100	CORRECTION, INVERTED NIPPLES BREAST RECONSTRUCTION W/TISSUE EXPANDER, IMMEDIATE BREAST RECONSTRUCTION W/LATISSIMUS DORSI FLAP, W/W BREAST RECONSTRUCTION W/FREE FLAP BREAST RECONSTRUCTION W/OTHER TECHNIQUE BREAST RECONSTRUCTION W/MYOCUTANEOUS (TRAM) FLAP, BREAST RECONSTRUCTION W/MYOCUTANEOUS (TRAM) FLAP, BREAST RECONSTRUCTION W/MYOCUTANEOUS (TRAM) FLAP, OPEN PERIPROSTHETIC CAPSULOTOMY, BREAST PERIPROSTHETIC CAPSULOTOMY, BREAST REVISION, RECONSTRUCTED BREAST REVISION, RECONSTRUCTED BREAST PREPARATION, MOULAGE, CUSTOM BREAST IMPLANT UNLISTED PROC, BREAST EXPLORATION, PENETRATING WOUND (SEP PROC); NECK	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
20150 EXCISION, EPIPHYSEAL BAR, W/WO AUTOGENOUS SOFT TIS X X X 20200 BX, MUSCLE; SUPERFICIAL X X X	19355 19357 19361 19364 19366 19367 19368 19369 19370 19371 19380 19396 19499 20100 20101	CORRECTION, INVERTED NIPPLES BREAST RECONSTRUCTION W/TISSUE EXPANDER, IMMEDIATE BREAST RECONSTRUCTION W/LATISSIMUS DORSI FLAP, W/W BREAST RECONSTRUCTION W/FREE FLAP BREAST RECONSTRUCTION W/OTHER TECHNIQUE BREAST RECONSTRUCTION W/MYOCUTANEOUS (TRAM) FLAP, BREAST RECONSTRUCTION W/MYOCUTANEOUS (TRAM) FLAP, BREAST RECONSTRUCTION W/MYOCUTANEOUS (TRAM) FLAP, OPEN PERIPROSTRUCTION W/MYOCUTANEOUS (TRAM) FLAP, OPEN PERIPROSTHETIC CAPSULOTOMY, BREAST PERIPROSTHETIC CAPSULOTOMY, BREAST PERIPROSTHETIC CAPSULECTOMY, BREAST REVISION, RECONSTRUCTED BREAST PREPARATION, MOULAGE, CUSTOM BREAST IMPLANT UNLISTED PROC, BREAST EXPLORATION, PENETRATING WOUND (SEP PROC); NECK EXPLORATION, PENETRATING WOUND (SEP PROC); CHEST	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
20200 BX, MUSCLE; SUPERFICIAL X X X	19355 19357 19361 19364 19366 19367 19368 19369 19370 19371 19380 19396 19499 20100 20101 20102	CORRECTION, INVERTED NIPPLES BREAST RECONSTRUCTION W/TISSUE EXPANDER, IMMEDIATE BREAST RECONSTRUCTION W/LATISSIMUS DORSI FLAP, W/W BREAST RECONSTRUCTION W/FREE FLAP BREAST RECONSTRUCTION W/OTHER TECHNIQUE BREAST RECONSTRUCTION W/MYOCUTANEOUS (TRAM) FLAP, BREAST RECONSTRUCTION W/MYOCUTANEOUS (TRAM) FLAP, BREAST RECONSTRUCTION W/MYOCUTANEOUS (TRAM) FLAP, OPEN PERIPROSTRUCTION W/MYOCUTANEOUS (TRAM) FLAP, OPEN PERIPROSTHETIC CAPSULOTOMY, BREAST PERIPROSTHETIC CAPSULOTOMY, BREAST REVISION, RECONSTRUCTED BREAST PREPARATION, MOULAGE, CUSTOM BREAST IMPLANT UNLISTED PROC, BREAST EXPLORATION, PENETRATING WOUND (SEP PROC); NECK EXPLORATION, PENETRATING WOUND (SEP PROC); ABDOMEN	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
	19355 19357 19361 19364 19366 19367 19368 19369 19370 19371 19380 19396 19499 20100 20101 20102 20103	CORRECTION, INVERTED NIPPLES BREAST RECONSTRUCTION W/TISSUE EXPANDER, IMMEDIATE BREAST RECONSTRUCTION W/LATISSIMUS DORSI FLAP, W/W BREAST RECONSTRUCTION W/FREE FLAP BREAST RECONSTRUCTION W/OTHER TECHNIQUE BREAST RECONSTRUCTION W/MYOCUTANEOUS (TRAM) FLAP, BREAST RECONSTRUCTION W/MYOCUTANEOUS (TRAM) FLAP, BREAST RECONSTRUCTION W/MYOCUTANEOUS (TRAM) FLAP, OPEN PERIPROSTHETIC CAPSULOTOMY, BREAST PERIPROSTHETIC CAPSULOTOMY, BREAST REVISION, RECONSTRUCTED BREAST PREPARATION, MOULAGE, CUSTOM BREAST IMPLANT UNLISTED PROC, BREAST EXPLORATION, PENETRATING WOUND (SEP PROC); CHEST EXPLORATION, PENETRATING WOUND (SEP PROC); ABDOMEN EXPLORATION, PENETRATING WOUND, EXTREMITY	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
20205 BX, MUSCLE; DEEP X X X	19355 19357 19361 19364 19366 19367 19368 19369 19370 19371 19380 19396 19499 20100 20101 20102 20103 20150	CORRECTION, INVERTED NIPPLES BREAST RECONSTRUCTION W/TISSUE EXPANDER, IMMEDIATE BREAST RECONSTRUCTION W/LATISSIMUS DORSI FLAP, W/W BREAST RECONSTRUCTION W/FREE FLAP BREAST RECONSTRUCTION W/OTHER TECHNIQUE BREAST RECONSTRUCTION W/MYOCUTANEOUS (TRAM) FLAP, BREAST RECONSTRUCTION W/MYOCUTANEOUS (TRAM) FLAP, BREAST RECONSTRUCTION W/MYOCUTANEOUS (TRAM) FLAP, OPEN PERIPROSTHETIC CAPSULOTOMY, BREAST PERIPROSTHETIC CAPSULOTOMY, BREAST PERIPROSTHETIC CAPSULECTOMY, BREAST REVISION, RECONSTRUCTED BREAST PREPARATION, MOULAGE, CUSTOM BREAST IMPLANT UNLISTED PROC, BREAST EXPLORATION, PENETRATING WOUND (SEP PROC); NECK EXPLORATION, PENETRATING WOUND (SEP PROC); ABDOMEN EXPLORATION, PENETRATING WOUND, EXTREMITY EXCISION, EPIPHYSEAL BAR, W/WO AUTOGENOUS SOFT TIS	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
	19355 19357 19361 19364 19366 19367 19368 19369 19370 19371 19380 19396 19499 20100 20101 20102 20103 20150	CORRECTION, INVERTED NIPPLES BREAST RECONSTRUCTION W/TISSUE EXPANDER, IMMEDIATE BREAST RECONSTRUCTION W/LATISSIMUS DORSI FLAP, W/W BREAST RECONSTRUCTION W/FREE FLAP BREAST RECONSTRUCTION W/OTHER TECHNIQUE BREAST RECONSTRUCTION W/MYOCUTANEOUS (TRAM) FLAP, BREAST RECONSTRUCTION W/MYOCUTANEOUS (TRAM) FLAP, BREAST RECONSTRUCTION W/MYOCUTANEOUS (TRAM) FLAP, OPEN PERIPROSTHETIC CAPSULOTOMY, BREAST PERIPROSTHETIC CAPSULOTOMY, BREAST PERIPROSTHETIC CAPSULECTOMY, BREAST REVISION, RECONSTRUCTED BREAST PREPARATION, MOULAGE, CUSTOM BREAST IMPLANT UNLISTED PROC, BREAST EXPLORATION, PENETRATING WOUND (SEP PROC); NECK EXPLORATION, PENETRATING WOUND (SEP PROC); ABDOMEN EXPLORATION, PENETRATING WOUND, EXTREMITY EXCISION, EPIPHYSEAL BAR, W/WO AUTOGENOUS SOFT TIS	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x

	DIODON DONE ODEN CHIPEDEIGNA (FO OTERNAMA ODINOMO DEGOCO DID DATELLA OLEGDANION DEGOCO			
20240	BIOPSY, BONE, OPEN; SUPERFICIAL (EG, STERNUM, SPINOUS PROCESS, RIB, PATELLA, OLECRANON PROCESS, CALCANEUS, TARSAL, METATARSAL, CARPAL, METACARPAL, PHALANX)	х	x	х
20245	BIOPSY, BONE, OPEN; DEEP (EG, HUMERAL SHAFT, ISCHIUM, FEMORAL SHAFT)	Х	х	х
20250	BX, VERTEBRAL BODY, OPEN; THORACIC	Х	Х	Х
20251	BX, VERTEBRAL BODY, OPEN; LUMBAR/CERVICAL	Х	Х	Х
20500	INJECTION, SINUS TRACT; THERAPEUTIC (SEP PROC)	Х	Х	Х
20501 20520	INJECTION, SINUS TRACT; DX (SINOGRAM)	X	X	X
20525	REMOVAL, FB IN MUSCLE/TENDON SHEATH; SIMPLE REMOVAL, FB IN MUSCLE/TENDON SHEATH; DEEP/COMPLICA	X	X X	X
20526	INJECTION, THERAPEUTIC, CARPAL CANAL	X	X	X
20550	INJECTION(S); SINGLE TENDON SHEATH, LIGAMENT, APON	X	X	
20555	PLACEMENT OF NEEDLES OR CATHETERS INTO MUSCLE AND/	Х	Х	х
20604	ARTHROCNT ASPIR&/INJ SMALL JT/BURSAW/US REC RPRT	Х	Х	Х
20612	ASPIRATION AND/OR INJECTION, GANGLION CYST(S) ANY	Х	Х	
20615	ASPIRATION AND INJECTION, TREATMENT, BONE CYST	Х	Х	
20650	INSERTION, WIRE/PIN W/APPLICATION, SKELETAL TRACTI	Х	Х	Х
20660	APPLICATION, CRANIAL TONGS, CALIPER/STEREOTACTIC F	Х	Х	Х
20661	APPLICATION, HALO, W/REMOVAL; CRANIAL	X	X	X
20662 20663	APPLICATION, HALO, W/REMOVAL; PELVIC APPLICATION, HALO, W/REMOVAL; FEMORAL	X	X	X
20664	APPL HALO 6/> PINS THIN SKULL OSTEOLOGY	X	X X	X
20665	REMOVAL TONG/HALO APPLIED BY ANOTHER INDIVIDUAL	X	X	X
20670	REMOVAL, IMPLANT; SUPERFICIAL (SEP PROC)	X	X	X
20690	APPLICATION, UNIPLANE (PINS/WIRES IN ONE PLANE), U	х	х	х
20692	APPLICATION, MULTIPLANE, UNILAT, EXT FIXATION SYST	Х	Х	Х
20693	ADJUSTMENT/REVISION, EXT FIXATION SYSTEM W/ANESTHE	Х	х	х
20694	REMOVAL, UNDER ANESTHESIA, EXT FIXATION SYSTEM	Х	Х	Х
20696	XTRNL FIXJ W/STEREOTACTIC ADJUSTMENT 1ST&SUBQ	Х	Х	Х
20697	XTRNL FIXI W/STRTCTC ADJUSTMENT EXCHANGE STRUT	Х	Х	Х
20802	REPLANTATION, ARM (INCLUDES SURGICAL NECK, HUMERUS	Х	Х	Х
20805 20808	REPLANTATION, FOREARM (INCLUDES RADIUS AND ULNA TO	X	X	X
20816	REPLANTATION, HAND (INCLUDES HAND THROUGH METACARP REPLANTATION, DIGIT, W/O THUMB, (INC METACARPOPHAL	X	X X	X
20822	REPLANTATION, DIGIT, W/O THUMB, (DISTAL TIP TO SUB	X	X	X
20824	REPLANTATION, THUMB (INCLUDES CARPOMETACARPAL JOIN	X	X	X
20827	REPLANTATION, THUMB (INCLUDES DISTAL TIP TO MP JOI	Х	х	х
20838	REPLANTATION, FOOT, COMPLETE AMPUTATION	Х	Х	х
20900	BONE GRAFT, ANY DONOR AREA; MINOR/SMALL	Х	Х	х
20902	BONE GRAFT, ANY DONOR AREA; MAJOR/LARGE	Х	Х	Х
20910	CARTILAGE GRAFT; COSTOCHONDRAL	Х	Х	Х
20912	CARTILAGE GRAFT; NASAL SEPTUM	Х	Х	Х
20920	FASCIA LATA GRAFT; STRIPPER	X	X	X
20922 20924	FASCIA LATA GRAFT; INCISION AND AREA EXPOSURE, COM TENDON GRAFT, FROM A DISTANCE	X	X X	X X
20930	ALLOGRAFT FOR SPINE SURGERY ONLY MORSELIZED	X	X	X
20931	ALLOGRAFT FOR SPINE SURGERY ONLY STRUCTURAL	X	X	X
	Allograft, includes templating, cutting, placement and internal fixation, when performed; osteoarticular, including			
20932	articular surface and contiguous bone (List separately in addition to code for primary procedure)	х	х	х
20933	Allograft, includes templating, cutting, placement and internal fixation, when performed; hemicortical intercalary,			
20933	partial (ie, hemicylindrical) (List separately in addition to code for primary procedure)	Х	Х	Х
20934	Allograft, includes templating, cutting, placement and internal fixation, when performed; intercalary, complete (ie,			
	cylindrical) (List separately in addition to code for primary procedure)	Х	Х	Х
20936	AUTOGRAFT, SPINE SURGERY ONLY; LOCAL, SAME INCISIO AUTOGRAFT, SPINE SURGERY ONLY; MORSELIZED, SEP INC	X	X	X
20937 20938	AUTOGRAFT, SPINE SURGERY ONLY; STRUCTURAL/BICORTIC	X X	X	X
20936	Bone marrow aspiration for bone grafting, spine surgery only, through separate skin or fascial incision (List	X	Х	Х
20939	separately in addition to code for primary procedure)	х	х	x
20950	MONITORING, INTERSTITIAL FLUID PRESSURE W/DEVICE I	Х	х	x
20955	BONE GRAFT W/MICROVASCULAR ANASTOMOSIS; FIBULA	Х	Х	Х
20956	BONE GRAFT W/MICROVASCULAR ANASTOMOSIS; ILIAC CRES	Х	Х	Х
20957	BONE GRAFT W/MICROVASCULAR ANASTOMOSIS; METATARSAL	Х	х	х
20962	BONE GRAFT W/MICROVASCULAR ANASTOMOSIS; OTHER THAN	Х	Х	Х
20969	FREE OSTEOCUTANEOUS FLAP W/MICROVASC ANASTOMOSIS;	Х	Х	Х
20970	FREE OSTEOCUTANEOUS FLAP W/MICROVASCULAR ANASTOMOS	X	X	X
20972 20973	FREE OSTEOCUTANEOUS FLAP W/MICROVASCULAR ANASTOMOS	X	X	X
20973	FREE OSTEOCUTANEOUS FLAP W/MICROVASCULAR ANASTOMOS ELECTRICAL STIMULATION TO AID BONE HEALING; NONINV	X	X	X
20975	ELECTRICAL STIMULATION TO AID BONE HEALING; NONINV	X	X	X
20979	LOW INTENSITY ULTRASOUND STIMULATION TO AID BONE H	X	X	X
20982	ABLATION BONE TUMOR RF PERQ W/IMG GDN WHEN DONE	X	X	X
			X	X
20983	ABLATJ BONE TUMOR CRYO PERQ W/IMG GDN WHEN PRFMD	X		
20983 20985	CPTR-ASST DIR MS PX	X	X	Х
				X X
20985	CPTR-ASST DIR MS PX	Х	х	

21012	EXCISION TUMOR SOFT TISS FACE/SCALP SUBQ 2+CM	х	Х	Х
21013	EXC TUMOR SOFT TISS FACE&SCALP SUBFASCIAL < 2CM	х	Х	Х
21014	EXC TUMOR SOFT TISS FACE&SCALP SUBFASCIAL 2+CM	х	Х	Х
21015	RAD RESECTION TUMOR SOFT TISS FACE/SCALP < 2CM	х	Х	Х
21016	RAD RESECTION TUMOR SOFT TISS FACE/SCALP 2 CM/>	х	Х	Х
21025	EXCISION, BONE; MANDIBLE	х	Х	Х
21026	EXCISION, BONE; FACIAL BONE(S)	х	Х	Х
21029	REMOVAL BY CONTOURING, BENIGN TUMOR, FACIAL BONE	х	Х	Х
21030	EXCISION, BENIGN TUMOR/CYST MAXILLA/ZYGOMA, ENUCLE	х	Х	Х
21031	EXCISION, TORUS MANDIBULARIS	х	х	х
21032	EXCISION, MAXILLARY TORUS PALATINUS	х	х	х
21034	EXCISION, MALIGNANT TUMOR, MAXILLA/ZYGOMA	х	х	х
21040	EXCISION, BENIGN TUMOR/CYST, MANDIBLE; ENUCLEATION	X	х	X
21044	EXCISION, MALIGNANT TUMOR, MANDIBLE	X	х	X
21045	EXCISION, MALIGNANT TUMOR, MANDIBLE; RADICAL RESEC	X	X	X
21046	EXCISION, BENIGN TUMOR/CYST, MANDIBLE; INTRA-ORAL	X	X	X
21047	EXCISION, BENIGN TUMOR/CYST, MANDIBLE; EXTRA-ORAL	X	X	X
21048	EXCISION, BENIGN TUMOR/CYST, MAXILLA; INTRA-ORAL O	X	X	X
21049	EXCISION, BENIGN TUMOR/CYST, MAXILLA; EXTRA-ORAL O	X	X	X
21050	CONDYLECTOMY, TEMPOROMANDIBULAR JOINT (SEP PROC)			
		X	X	X
21060	MENISCECTOMY, PARTIAL/COMPLETE, TEMPOROMANDIBULAR CORONOIDECTOMY (SEP PROC)	X	X	X
21070		X	X	X
21073	MANIPULATION OF TEMPOROMANDIBULAR JOINT(S), THERAP	X	X	X
21076	IMPRESSION AND CUSTOM PREPARATION; SURGICAL OBTURA	X	X	X
21077	IMPRESSION AND CUSTOM PREPARATION; ORBITAL PROSTHE	X	X	X
21079	IMPRESSION AND CUSTOM PREPARATION; INTERIM OBTURAT	X	X	X
21080	IMPRESSION AND CUSTOM PREPARATION; DEFINITIVE OBTU	X	X	X
21081	IMPRESSION AND CUSTOM PREPARATION; MANDIBULAR RESE	Х	Х	Х
21082	IMPRESSION AND CUSTOM PREPARATION; PALATAL AUGMENT	Х	Х	Х
21083	IMPRESSION AND CUSTOM PREPARATION; PALATAL LIFT PR	Х	Х	Х
21084	IMPRESSION AND CUSTOM PREPARATION; SPEECH AID PROS	Х	Х	Х
21085	IMPRESSION AND CUSTOM PREPARATION; ORAL SURGICAL S	Х	Х	Х
21086	IMPRESSION AND CUSTOM PREPARATION; AURICULAR PROST	Х	Х	Х
21087	IMPRESSION AND CUSTOM PREPARATION; NASAL PROSTHESI	Х	Х	Х
21088	IMPRESSION AND CUSTOM PREPARATION; FACIAL PROSTHES	Х	Х	Х
21089	UNLISTED MAXILLOFACIAL PROSTHETIC PROC	Х	Х	Х
21100	APPLICATION, HALO TYPE APPLIANCE, MAXILLOFACIAL FI	х	Х	Х
21110	APPLICATION, INTERDENTAL FIXATION DEVICE, NON-FX/D	Х	Х	Х
21116	INJECTION PROC, TEMPOROMANDIBULAR JOINT ARTHROGRAP	х	Х	Х
21141	RECONSTRUCTION MIDFACE, LEFORT I; 1 PIECE, W/O BON	х	Х	Х
21142	RECONSTRUCTION MIDFACE, LEFORT I; 2 PIECES, W/O BO	Х	Х	Х
21143	RECONSTRUCTION MIDFACE, LEFORT I; OVER 3 PIECES, W	х	Х	Х
21145	RECONSTRUCTION MIDFACE, LEFORT I; 1 PIECE, W/BONE	х	Х	х
21146	RECONSTRUCTION MIDFACE, LEFORT I; 2 PIECES, W/BONE	х	Х	Х
21147	RECONSTRUCTION MIDFACE, LEFORT I; OVER 3 PIECES, W	х	Х	Х
21150	RECONSTRUCTION MIDFACE, LEFORT II; ANTERIOR INTRUS	х	Х	Х
21151	RECONSTRUCTION MIDFACE, LEFORT II; W/BONE GRAFTS	х	Х	Х
21154	RECONSTRUCTION MIDFACE, LEFORT III, W/BONE GRAFTS;	х	Х	Х
21155	RECONSTRUCTION MIDFACE, LEFORT III, W/BONE GRAFTS;	х	Х	Х
21159	RECONSTRUCTION MIDFACE, LEFORT III, (EXTRA/INTRACR	х	Х	Х
21160	RECONSTRUCTION MIDFACE, LEFORT III, (EXTRA/INTRACR	х	Х	Х
21172	RECONSTRUCTION SUPERIOR-LATERAL ORBITAL RIM AND LO	х	Х	х
21175	RECONSTRUCTION, BIFRONTAL, SUPERIOR-LATERAL ORBITAL	X	х	х
21179	RECONSTRUCTION, MAJORITY, FOREHEAD AND SUPRAORBITA	X	х	х
21180	RECONSTRUCTION, MAJORITY, FOREHEAD AND SUPRAORBITA	X	х	х
21181	RECONSTRUCTION, CONTOURING, BENIGN TUMOR, CRANIAL	X	х	х
21182	RECONSTRUCTION, ORBIT/FOREHEAD/NASOETHMOID, FOLLOW	X	х	х
21183	RECONSTRUCTION, ORBIT/FOREHEAD/NASOETHMIOD, FOLLOW	X	X	X
21184	RECONSTRUCTION, ORBIT/FOREHEAD/NASOETHMOID, FOLLOW	X	X	X
21188	RECONSTRUCTION, MIDFACE, OSTEOTOMIES (NON-LEFORT T	X	X	X
21193	RECONSTRUCTION, MANDIBULAR RAMI, HORIZONTAL, VERTI	X	X	X
21194	RECONSTRUCTION, MANDIBULAR RAMI, HORIZONTAL, VERTI	- 1		
21194	RECONSTRUCTION, MANDIBULAR RAMI AND/OR BODY, SAGIT	X	X	X
21195	RECONSTRUCTION, MANDIBULAR RAMI AND/OR BODY, SAGIT			X
21198	OSTEOTOMY, MANDIBLE, SEGMENTAL	X	X	X
21198	OSTEOTOMY, MANDIBLE, SEGMENTAL: OSTEOTOMY, MANDIBLE, SEGMENTAL; W/GENIOGLOSSUS ADV	X	X	X
		X	X	X
21206	OSTEOTOMY, MAXILLA, SEGMENTAL	X	X	X
21208	OSTEOPLASTY, FACIAL BONES; AUGMENTATION (AUTOGRAFT	X	X	X
21209	OSTEOPLASTY, FACIAL BONES; REDUCTION	Х	Х	Х
21210	GRAFT, BONE; NASAL, MAXILLARY/MALAR AREAS (INCLUDE	Х	Х	Х
21215	GRAFT, BONE; MANDIBLE (INCLUDES OBTAINING GRAFT)	Х	Х	Х
21230	GRAFT; RIB CARTILAGE, AUTOGENOUS, FACE/CHIN/NOSE/E	Х	Х	Х
21230 21235	GRAFT; EAR CARTILAGE, AUTOGENOUS, NOSE/EAR (INCLUD	X X	X X	X
21230				

21243	ARTHROPLASTY, TEMPOROMANDIBULAR JOINT, W/PROSTHETI	Х	Х	х
21244	RECONSTRUCTION, MANDIBLE, EXTRAORAL, W/TRANSOSTEAL	х	х	х
21245	RECONSTRUCTION, MANDIBLE/MAXILLA, SUBPERIOSTEAL IM	Х	Х	Х
21246	RECONSTRUCTION, MANDIBLE/MAXILLA, SUBPERIOSTEAL IM	Х	Х	Х
21247	RECONSTRUCTION, MANDIBULAR CONDYLE W/BONE AND CART	Х	Х	Х
21248	RECONSTRUCTION, MANDIBLE/MAXILLA, ENDOSTEAL IMPLAN	Х	Х	Х
21249	RECONSTRUCTION, MANDIBLE/MAXILLA, ENDOSTEAL IMPLAN	Х	Х	Х
21255	RECONSTRUCTION, ZYGOMATIC ARCH/GLENOID FOSSA W/BON	Х	Х	Х
21256	RECONSTRUCTION, ORBIT W/OSTEOTOMIES AND BONE GRAFT	X	X	X
21260	PERIORBITAL OSTEOTOMIES, ORBITAL HYPERTELORISM, W/	X	X	X
21261 21263	PERIORBITAL OSTEOTOMIES, ORBITAL HYPERTELORISM, W/ PERIORBITAL OSTEOTOMIES, ORBITAL HYPERTELORISM, W/	X	X	X
21267	ORBITAL REPOSITIONING, PERIORBITAL OSTEOTOMIES, UN	X	X	X
21268	ORBITAL REPOSITIONING, PERIORBITAL OSTEOTOMIES, UN	X	X	X
21270	MALAR AUGMENTATION. PROSTHETIC MATL	X	X	X
21275	SECONDARY REVISION, ORBITOCRANIOFACIAL RECONSTRUCT	x	x	X
21280	MEDIAL CANTHOPEXY (SEP PROC)	х	х	х
21282	LATERAL CANTHOPEXY	Х	Х	Х
21295	REDUCTION, MASSETER MUSCLE/BONE; EXTRAORAL APPROAC	Х	Х	Х
21296	REDUCTION, MASSETER MUSCLE/BONE; INTRAORAL APPROAC	Х	х	х
21299	UNLISTED CRANIOFACIAL AND MAXILLOFACIAL PROC	х	х	х
21310	CLOSED TREATMENT, NASAL BONE FX W/O MANIPULATION	Х		
21315	CLOSED TREATMENT, NASAL BONE FX; W/O STABILIZATION	Х	Х	Х
21320	CLOSED TREATMENT, NASAL BONE FX; W/STABILIZATION	Х	Х	Х
21325	OPEN TREATMENT, NASAL FX; UNCOMPLICATED	Х	Х	Х
21330	OPEN TREATMENT, NASAL FX; COMPLICATED, W/INT AND/O	Х	Х	Х
21335	OPEN TREATMENT, NASAL FX; W/CONCOMITANT OPEN TREAT	Х	Х	Х
21336	OPEN TREATMENT, NASAL SEPTAL FX, W/WO STABILIZATIO	X	X	X
21337	CLOSED TREATMENT, NASAL SEPTAL FX, W/WO STABILIZAT	Х	Х	Х
21338	OPEN TREATMENT, NASOETHMOID FX; W/O EXT FIXATION	X	X	X
21339 21340	OPEN TREATMENT, NASOETHMOID FX; W/EXT FIXATION PERCUT TREATMENT, NASOETHMOID COMPLEX FX, W SPLINT	X	X	X
21343	OPEN TREATMENT, DEPRESSED FRONTAL SINUS FX	X	X	X
21344	OPEN TREATMENT, DEFINESSED FRONTAL SINUS FX	X	X	X
21345	CLOSED TREATMENT, NASOMAXILLARY COMPLEX FX (LEFORT	X	X	X
21346	OPEN TREATMENT, NASOMAXILLARY COMPLEX FX (LEFORT I	X	X	X
21347	OPEN TREATMENT, NASOMAXILLARY COMPLEX FX (LEFORT I	x	x	X
21348	OPEN TREATMENT, NASOMAXILLARY COMPLEX FX (LEFORT I	х	х	х
21355	PERCUT TREATMENT, FX, MALAR AREA, W/ZYGOMATIC ARCH	х	х	х
21356	OPEN TREATMENT OF DEPRESSED ZYGOMATIC ARCH FRACTUR	х	х	х
21360	OPEN TREATMENT, DEPRESSED MALAR FX, W/ZYGOMATIC AR	х	х	х
21365	OPEN TREATMENT, COMPLICATED FX, MALAR AREA, W/ZYGO	Х	Х	Х
21366	OPEN TREATMENT, COMPLICATED FX, MALAR AREA, W/ZYGO	Х	Х	Х
21385	OPEN TREATMENT, ORBITAL FLOOR BLOWOUT FX; TRANSANT	Х	Х	Х
21386	OPEN TREATMENT, ORBITAL FLOOR BLOWOUT FX; PERIORBI	Х	Х	Х
21387	OPEN TREATMENT, ORBITAL FLOOR BLOWOUT FX; COMBINED	Х	Х	Х
21390	OPEN TREATMENT, ORBITAL FLOOR BLOWOUT FX; PERIORBI	Х	Х	Х
21395	OPEN TREATMENT, ORBITAL FLOOR BLOWOUT FX; PERIORBI	Х	Х	Х
21400	CLOSED TREATMENT, FX, ORBIT, EXCEPT BLOWOUT; W/O M	Х	Х	Х
21401	CLOSED TREATMENT, FX, ORBIT, EXCEPT BLOWOUT; W/MAN	Х	Х	Х
21406	OPEN TREATMENT, FX, ORBIT, EXCEPT BLOWOUT; W/O IMP	X	X	X
21407 21408	OPEN TREATMENT, FX, ORBIT, EXCEPT BLOWOUT; W/IMPLA OPEN TREATMENT, FX, ORBIT, EXCEPT BLOWOUT; W/BONE	X	X	X
21421	CLOSED TREATMENT, PALATAL/MAXILLARY FX (LEFORT IT	X X	X X	X
21422	OPEN TREATMENT, PALATAL/MAXILLARY FX (LEFORT I TYP			X
21423	OPEN TREATMENT, PALATAL/MAXILLARY FX (LEFORT I TYP	X	X	X
21431	CLOSED TREATMENT, CRANIOFACIAL SEPARATION (LEFORT	X	X	X
21432	OPEN TREATMENT, CRANIOFACIAL SEPARATION (LEFORT II	X	X	X
21433	OPEN TREATMENT, CRANIOFACIAL SEPARATION (LEFORT II	x	x	X
21435	OPEN TREATMENT, CRANIOFACIAL SEPARATION (LEFORT II	х	x	x
21436	OPEN TREATMENT, CRANIOFACIAL SEPARATION (LEFORT II	Х	Х	Х
21440	CLOSED TREATMENT, MANDIBULAR/MAXILLARY ALVEOLAR RI	х	х	х
21445	OPEN TREATMENT, MANDIBULAR/MAXILLARY ALVEOLAR RIDG	х	х	х
21450	CLOSED TREATMENT, MANDIBULAR FX; W/O MANIPULATION	Х	Х	Х
21451	CLOSED TREATMENT, MANDIBULAR FX; W/MANIPULATION	х	х	Х
21452	PERCUTANEOUS TREATMENT, MANDIBULAR FX, W/EXT FIXAT	Х	Х	Х
21453	CLOSED TREATMENT, MANDIBULAR FX W/INTERDENTAL FIXA	Х	Х	Х
21454	OPEN TREATMENT, MANDIBULAR FX W/EXT FIXATION	Х	Х	Х
21461	OPEN TREATMENT, MANDIBULAR FX; W/O INTERDENTAL FIX	х	х	Х
		х	х	Х
21462	OPEN TREATMENT, MANDIBULAR FX; W/INTERDENTAL FIXAT			
21465	OPEN TREATMENT, MANDIBULAR CONDYLAR FX	X	Х	Х
21465 21470	OPEN TREATMENT, MANDIBULAR CONDYLAR FX OPEN TREATMENT, MANDIBULAR FX, COMPLICATED, MULTIP	X X	X X	Х
21465 21470 21480	OPEN TREATMENT, MANDIBULAR CONDYLAR FX OPEN TREATMENT, MANDIBULAR FX, COMPLICATED, MULTIP CLOSED TREATMENT, TEMPOROMANDIBULAR DISLOCATION; I	X X X	X X X	X X
21465 21470	OPEN TREATMENT, MANDIBULAR CONDYLAR FX OPEN TREATMENT, MANDIBULAR FX, COMPLICATED, MULTIP	X X	X X	Х

21497 INTERDENTAL WIRING, CONDITION OTHER THAN FX			
	Х	Х	Х
21499 UNLISTED MUSCULOSKELETAL PROC, HEAD	Х	Х	Х
21501 INCISION AND DRAINAGE, DEEP ABSCESS/HEMATOMA, SOFT	Х	Х	Х
21502 INCISION AND DRAINAGE, DEEP ABSCESS/HEMATOMA, SOFT	Х	Х	Х
21510 INCISION, DEEP, W/OPENING, BONE CORTEX, THORAX	Х	Х	Х
21550 BX, SOFT TISSUE, NECK/THORAX	Х	х	х
21552 EXC TUMOR SOFT TISSUE NECK/ANT THORAX SUBQ 3+CM	Х	Х	Х
21554 EXC TUMOR SOFT TISSUE NECK/THORAX SUBFASC 5+CM	Х	Х	Х
21555 EXCISION TUMOR, SOFT TISSUE, NECK/THORAX; SUBQ	Х	Х	Х
21556 EXCISION TUMOR, SOFT TISSUE, NECK/THORAX; SUBFASC	Х	Х	Х
21557 RAD RESECT TUMOR SOFT TISS NECK/ANT THORAX <5CM	Х	Х	Х
21558 RAD RESECT TUMOR SOFT TISS NECK/ANT THORAX 5CM/>	х	Х	Х
21600 EXCISION, RIB, PARTIAL	х	Х	Х
21601 Excision of chest wall tumor including rib(s)	х	Х	Х
21602 Excision of chest wall tumor involving rib(s), with plastic reconstruction; without mediastinal lymphadenectomy	х	х	х
21603 Excision of chest wall tumor involving rib(s), with plastic reconstruction; with mediastinal lymphadenectomy	X	x	X
21610 COSTOTRANSVERSECTOMY (SEP PROC)	X	x	X
EXCISION 1ST AND/OR CERVICAL RIB	x	X	X
21616 EXCISION 1ST AND/OR CERVICAL RIB; W/SYMPATHECTOMY	X	X	X
21620 OSTECTOMY, STERNUM, PARTIAL	X	X	X
21627 STERNAL DEBRIDEMENT			
21627 STERNAL DEBRIDEMENT 21630 RADICAL RESECTION, STERNUM;	X X	X	X
	+		
	X	X	X
	X	X	X
21700 DIVISION, SCALENUS ANTICUS; W/O RESECTION, CERVICA	X	X	X
21705 DIVISION, SCALENUS ANTICUS; W/RESECTION, CERVICAL	Х	Х	Х
21720 DIVISION, STERNOCLEIDOMASTOID, TORTICOLLIS, OPEN O	X	X	X
21725 DIVISION, STERNOCLEIDOMASTOID, TORTICOLLIS, OPEN O	Х	Х	Х
21740 RECONSTRUCTIVE REPAIR, PECTUS EXCAVATUM/CARINATUM;	Х	Х	Х
21742 RECONSTRUCTIVE REPAIR, PECTUS EXCAVATUM/CARINATUM;	Х	Х	Х
21743 RECONSTRUCTIVE REPAIR, PECTUS EXCAVATUM/CARINATUM;	Х	Х	Х
21750 CLOSURE, MEDIAN STERNOTOMY SEPARATION, W/WO DEBRID	Х	Х	Х
21811 OPEN TX RIB FX W/FIXJ THORACOSCOPIC VIS 1-3 RIBS	Х	Х	Х
21812 OPEN TX RIB FX W/FIXJ THORACOSCOPIC VIS 4-6 RIBS	Х	Х	Х
21813 OPEN TX RIB FX W/FIXJ THORACOSCOPIC VIS 7+ RIBS	Х	Х	Х
21820 CLOSED TREATMENT, STERNUM FX	Х	Х	Х
21825 OPEN TREATMENT, STERNUM FX W/WO SKELETAL FIXATION	Х	Х	Х
21899 UNLISTED PROC, NECK/THORAX	Х	Х	Х
21920 BX, SOFT TISSUE, BACK/FLANK; SUPERFICIAL	Х	Х	Х
21925 BX, SOFT TISSUE, BACK/FLANK; DEEP	Х	Х	Х
21930 EXC, TUMOR, SOFT TISSUE, BACK/FLANK SUBQ	Х	Х	Х
21931 EXCISION TUMOR SOFT TISSUE BACK/FLANK SUBQ 3+CM	Х	Х	Х
21932 EXC TUMOR SOFT TISS BACK/FLANK SUBFASCIAL <5CM	Х	Х	Х
21933 EXC TUMOR SOFT TISS BACK/FLANK SUBFASCIAL 5+CM	Х	Х	Х
PAD RESECTION TUMOR SOFT TISSUE BACK/FLANK < 5CM	Х	х	х
21936 RAD RESECTION TUMOR SOFT TISSUE BACK/FLANK 5CM/>	Х	Х	Х
1 & D; OPEN OF DEEP ABSCESS; POSTERIOR SPINE; CERV	Х	Х	Х
1 & D; OPEN OF DEEP ABSCESS; POSTERIOR SPINE; LUMB	Х	Х	Х
22100 PARTIAL EXCISION, POSTERIOR VERTEBRAL COMPONENT, I	Х	Х	Х
PARTIAL EXCISION, POSTERIOR VERTEBRAL COMPONENT, I	Х	Х	Х
PARTIAL EXCISION, POSTERIOR VERTEBRAL COMPONENT, I	х	х	х
PARTIAL EXCISION, POST VERTEBRAL COMPONENT, INTRIN	х	х	х
22110 PART EXCIS, VERTEBRAL BODY, BONY LESION, W/O SPINA	х	х	Х
22112 PART EXCIS, VERTEBRAL BODY, BONY LESION, W/O SPINA	х	х	х
PART EXCIS, VERTEBRAL BODY, BONY LESION, W/O SPINA	х	х	х
22116 PART EXCIS, VERTEBRAL BODY, BONY LESION, WO SPINA	x	X	X
22206 OSTEOTOMY OF SPINE, POSTERIOR OR POSTEROLATERAL AP	x	X	X
22207 OSTEOTOMY OF SPINE, LUMBAR	X	X	X
22208 EACH ADDITIONAL VERTEBRAL SEGMENT (LIST SEPARATELY	X	X	X
22210 OSTEOTOMY, SPINE, POSTERIOR/POSTEROLATERAL APPROAC	X	X	X
22212 OSTEOTOMY, SPINE, POSTERIOR/POSTEROLATERAL APPROAC	X	X	
22214 OSTEOTOMY, SPINE, POSTERIOR/POSTEROLATERAL APPROAC	X	X	X
22216 OSTEOTOMY, SPINE, POSTERIOR/POSTEROLATERAL APPROAC			X
22220 OSTEOTOMY, SPINE, FUSI ERION/POSTEROLATERAL AFFROAC 22220 OSTEOTOMY, SPINE, W/DISKECTOMY, ANTERIOR APPROACH,	X	X	X
22222 OSTEOTOMY, SPINE, W/DISKECTOMY, ANTERIOR APPROACH,	X	X	X
	X	X	X
22224 OSTEOTOMY, SPINE, W/DISKECTOMY, ANTERIOR APPROACH,	X	X	X
22226 OSTEOTOMY, SPINE, W/DISKECTOMY, ANTERIOR APPROACH,	X	X	X
22310 CLOSED TREATMENT, VERTEBRAL BODY FX(S), W/O MANIPU	Х	Х	Х
22315 CLTX VRT FX&/DISLC CSTING/BRACING MNPJ/TRCJ	Х	Х	Х
22318 OPEN TREAT AND/OR REDUCTION, ODONTOID FX(S) AND/OR	Х	Х	Х
		х	Х
OPEN TREAT AND/OR REDUCTION, ODONTOID FX(S) AND/OR	Х		
22325 OPEN TREAT AND/OR REDUCT, VERTBR FX(S) AND/OR DISL	X	х	х
		X X X	X X X

22328	OPEN TREAT AND/OR REDUCT, VERTBR FX(S) AND/OR DISL	Х	Х	Х
22505	MANIPULATION, SPINE, REQUIRING ANESTHESIA, ANY REG	Х	Х	х
22510	PERQ VERTEBROPLASTY UNI/BI INJX CERVICOTHORACIC	Х	Х	Х
22511	PERQ LUMBOSACRAL INJECTION	Х	Х	Х
22512	VERTEBROPLASTY EACH ADDL CERVICOTHOR/LUMBOSACRAL	Х	Х	Х
22513	PERQ VERT AGMNTJ CAVITY CRTJ UNI/BI CANNULATION	Х	Х	Х
22514	PERQ VERT AGMNTJ CAVITY CRTJ UNI/BI CANNULJ LMBR	Х	Х	Х
22515	PERQ VERT AGMNTJ CAVITY CRTJ UNI/BI CANNULJ EACH	Х	Х	Х
22526	ldet, single level	Х	Х	Х
22527	ldet, 1 or more levels	Х	Х	Х
22532	LAT EXTRACAVITARY ARTHRODESIS, W/MIN DISKECTOMY; T	Х	Х	Х
22533	LAT EXTRACAVITARY ARTHRODESIS, W/MIN DISKECTOMY; L	Х	Х	X
22534	LAT EXTRACAVITARY ARTHRODESIS, W/MIN DISKECTOMY; T	X	X	X
22548	ARTHRODESIS, ANTERIOR TRANSORAL/EXTRAORAL, ATLAS-A	X	X	X
22551	ARTHRD ANT INTERBODY DECOMPRESS CERVICAL BELW C2	X	X	X
22552	ARTHRD ANT INTERDY CERVCL BELW C2 EA ADDL NTRSPC	X	X	X
22554	ARTHRODESIS, ANTERIOR INTERBODY, W/MININMAL DISKEC	X	X	X
22556	ARTHRODESIS, ANTERIOR INTERBODY, W/MININMAL DISKEC	X	X	X
22558	ARTHRODESIS, ANTERIOR INTERBODY, WANNINAAL DIOVEO	X	X	X
22585	ARTHRODESIS, ANTERIOR INTERBODY, W/MININMAL DISKEC	Х	Х	Х
22586	ARTHRODESIS PRESACRAL INTRBDY W/INSTRUMENT L5/S1	Х	Х	Х
22590	ARTHRODESIS, POSTERIOR TECHNIQUE, CRANIOCERVICAL	Х	Х	Х
22595	ARTHRODESIS, POSTERIOR TECHNIQUE, ATLAS-AXIS	Х	Х	Х
22600	ARTHRODESIS, POSTERIOR/POSTEROLATERAL TECHNIQUE, S	Х	Х	Х
22610	ARTHRODESIS POSTERIOR/POSTEROLATERAL THORACIC	Х	Х	Х
22612	ARTHRODESIS POSTERIOR/POSTEROLATERAL LUMBAR	Х	Х	Х
22614	ARTHRODESIS, POSTERIOR/POSTEROLATERAL TECHNIQUE, S	Х	Х	Х
22630	ARTHRODESIS, POST INTERBODY W/LAMINECTOMY AND/OR D	Х	Х	Х
22632	ARTHRODESIS, POST INTERBODY W/LAMINECT AND/OR DISK	Х	Х	Х
22633	ARTHDSIS POST/POSTEROLATRL/POSTINTERBODY LUMBAR	Х	Х	Х
22634	ARTHDSIS POST/POSTERLATRL/POSTINTRBDYADL SPC/SEG	Х	Х	Х
22800	ARTHRODESIS, POSTERIOR, SPINAL DEFORMITY, W/WO CAS	Х	Х	Х
22802	ARTHRODESIS, POSTERIOR, SPINAL DEFORMITY, W/WO CAS	Х	Х	Х
22804	ARTHRODESIS, POSTERIOR, SPINAL DEFORMITY, W/WO CAS	Х	Х	Х
22808	ARTHRODESIS, ANTERIOR, SPINAL DEFORMITY, W/WO CAST	Х	Х	Х
22810	ARTHRODESIS, ANTERIOR, SPINAL DEFORMITY, W/WO CAST	Х	Х	Х
22812	ARTHRODESIS, ANTERIOR, SPINAL DEFORMITY, W/WO CAST	Х	Х	Х
22818	KYPHECTOMY, CIRCUMFERENTIAL EXPOSURE, SPINE; 1-2 V	Х	Х	Х
22819	KYPHECTOMY, CIRCUMFERENTIAL EXPOSURE, SPINE; OVER	Х	Х	Х
22830	EXPLORATION, SPINAL FUSION	Х	Х	Х
22840	POST NON-SEGMENTAL INSTRUMENTATION	Х	Х	Х
22841	INT SPINAL FIXATION, WIRING, SPINOUS PROCESSES	Х	Х	Х
22842	POSTERIOR SEGMENTAL INSTRUMENTATION; 3-6 VERTEBRAL	Х	Х	Х
22843	POSTERIOR SEGMENTAL INSTRUMENTATION; 7-12 VERTEBRA	Х	Х	Х
22844	POSTERIOR SEGMENTAL INSTRUMENTATION; OVER 13 VERTE	Х	Х	X
22845	ANTERIOR INSTRUMENTATION; 2 TO 3 VERTEBRAL SEGMENT	X	X	X
22846	ANTERIOR INSTRUMENTATION: 4 TO 7 VERTEBRAL SEGMENT	X	X	X
22847	ANTERIOR INSTRUMENTATION; 9 TO 7 VEHTEBRAL SEGMENT	X	X	X
22848	PELVIC FIXATION, NON-SACRUM	X	X	X
22849	REINSERTION, SPINAL FIXATION DEVICE			
22850	REMOVAL, POSTERIOR NONSEGMENTAL INSTRUMENTATION	X	X	X
22852	REMOVAL, POSTERIOR REGISTRUMENTATION	X	X	X
22832		Х	Х	Х
	INSERTION OF INTERBODY BIOMECHANICAL DEVICE(S) (EG, SYNTHETIC CAGE, MESH) WITH INTEGRAL			
22853	ANTERIOR INSTRUMENTATION FOR DEVICE ANCHORING (EG, SCREWS, FLANGES), WHEN PERFORMED, TO			
	INTERVENTEBRAL DISC SPACE IN CONJUNCTION WITH INTERBODY ARTHRODESIS, EACH INTERSPACE (LIST			
	SEPARATELY IN ADDITION TO CODE FO	Х	Х	Х
	INSERTION OF INTERVERTEBRAL BIOMECHANICAL DEVICE(S) (EG, SYNTHETIC CAGE, MESH) WITH INTEGRAL			
22854	ANTERIOR INSTRUMENTATION FOR DEVICE ANCHORING (EG, SCREWS, FLANGES), WHEN PERFORMED, TO			
	VERTEBRAL CORPECTOMY(IES) (VERTEBRAL BODY RESECTION, PARTIAL OR COMPLETE) DEFECT, IN			
	CONJUNCTION WITH INTERBODY ARTHROD	Х	Х	Х
22855	REMOVAL, ANTERIOR INSTRUMENTATION	Х	Х	Х
22856	TOT DISC ARTHRP ART DISC ANT APPRO 1 NTRSPC CRV	Х	Х	Х
22857	Lumbar artif diskectomy	Х	Х	Х
22858	TOT DISC ARTHRP ANT APPR DISC 2ND LEVEL CERVICAL	Х	Х	Х
	INSERTION OF INTERVERTEBRAL BIOMECHANICAL DEVICE(S) (EG, SYNTHETIC CAGE, MESH,			
22859	METHYLMETHACRYLATE) TO INTERVERTEBRAL DISC SPACE OR VERTEBRAL BODY DEFECT WITHOUT INTERBODY			
22000	ARTHRODESIS, EACH CONTIGUOUS DEFECT (LIST SEPARATELY IN ADDITION TO CODE FOR PRIMARY			
	PROCEDURE)	х	х	х
22860	Total disc arthroplasty (artificial disc), anterior approach, including discectomy to prepare interspace (other than			
	for decompression); second interspace, lumbar (List separately in addition to code for primary procedure)			х
22861	REVJ RPLCMT DISC ARTHROPLASTY ANT 1 NTRSPC CRV	х	х	Х
		X	X	X
22862	Revise lumbar artif disc	^	^	
22862 22864 22865	REVISE LUMBAT ARTH CISC RMVL DISC ARTHROPLASTY ANT 1 INTERSPACE CERVICAL Remove lumb artif disc	x x	X X	X X

20007	INSERTION OF INTERLAMINAR/INTERSPINOUS PROCESS STABILIZATION/DISTRACTION DEVICE, WITHOUT			
22867	FUSION, INCLUDING IMAGE GUIDANCE WHEN PERFORMED, WITH OPEN DECOMPRESSION, LUMBAR; SINGLE LEVEL	Х	x	х
	INSERTION OF INTERLAMINAR/INTERSPINOUS PROCESS STABILIZATION/DISTRACTION DEVICE, WITHOUT	^	^	^
22868	FUSION, INCLUDING IMAGE GUIDANCE WHEN PERFORMED, WITH OPEN DECOMPRESSION, LUMBAR; SECOND			
	LEVEL (LIST SEPARATELY IN ADDITION TO CODE FOR PRIMARY PROCEDURE)	х	х	х
22869	INSERTION OF INTERLAMINAR/INTERSPINOUS PROCESS STABILIZATION/DISTRACTION DEVICE, WITHOUT OPEN			
	DECOMPRESSION OR FUSION, INCLUDING IMAGE GUIDANCE WHEN PERFORMED, LUMBAR; SINGLE LEVEL	Х	Х	Х
22870	INSERTION OF INTERLAMINAR/INTERSPINOUS PROCESS STABILIZATION/DISTRACTION DEVICE, WITHOUT OPEN DECOMPRESSION OR FUSION, INCLUDING IMAGE GUIDANCE WHEN PERFORMED, LUMBAR; SECOND LEVEL			
22070	(LIST SEPARATELY IN ADDITION TO CODE FOR PRIMARY PROCEDURE)	х	х	Х
22899	UNLISTED PROC, SPINE	X	X	X
22900	EXCISION, ABDOMINAL WALL TUMOR, SUBFASCIAL	Х	х	х
22901	EXC TUMOR SOFT TISSUE ABDL WALL SUBFASCIAL 5+CM	Х	Х	Х
22902	EXC TUMOR SOFT TISSUE ABDOMINAL WALL SUBQ <3CM	Х	Х	Х
22903	EXC TUMOR SOFT TISSUE ABDOMINAL WALL SUBQ 3+CM	Х	Х	Х
22904	RAD RESECTION TUMOR SOFT TISSUE ABDL WALL <5CM	X	X	X
22905 22999	RAD RESECTION TUMOR SOFT TISSUE ABDL WALL 5 CM/> UNLISTED PROC, ABDOMEN, MUSCULOSKELETAL SYSTEM	X	X	X
23000	REMOVAL, SUBDELTOID CALCAREOUS DEPOSITS, OPEN	X X	X X	X
23020	CAPSULAR CONTRACTURE RELEASE	X	X	X
23030	INCISION AND DRAINAGE, SHOULDER AREA; DEEP ABSCESS	Х	х	Х
23031	INCISION AND DRAINAGE, SHOULDER AREA; INFECTED BUR	Х	Х	Х
23035	INCISION, BONE CORTEX, SHOULDER AREA	Х	Х	Х
23040	ARTHROTOMY, GLENOHUMERAL JOINT, W/EXPLORATION, DRA	Х	х	Х
23044	ARTHROTOMY, ACROMIOCLAVICULAR, STERNOCLAVICULAR IN	X	X	X
23065 23066	BX, SOFT TISSUE, SHOULDER AREA; SUPERFICIAL BX, SOFT TISSUE, SHOULDER AREA; DEEP	X	X	X
23071	EXCISION TUMOR SOFT TISSUE SHOULDER SUBO 3+CM	X X	X X	X
23073	EXC TUMOR SOFT TISSUE SHOULDER SUBFASCIAL 5+CM	X	X	X
23075	EXCISION, SOFT TISSUE TUMOR, SHOULDER AREA; SUBQ	Х	Х	Х
23076	EXCISION, SOFT TISSUE TUMOR, SHOULDER AREA; SUBFA	Х	Х	Х
23077	RAD RESECTION TUMOR SOFT TISSUE SHOULDER < 5CM	Х	Х	Х
23078	RAD RESECTION TUMOR SOFT TISSUE SHOULDER 5 CM/>	Х	Х	Х
23100	ARTHROTOMY, GLENOHUMERAL JOINT, W/BX	Х	Х	Х
23101 23105	ARTHROTOMY, ACROMIO/STERNOCLAVICULAR JOINT, W/BX A ARTHROTOMY; GLENOHUMERAL JOINT, W/SYNOVECTOMY, W/W	X	X	X
23106	ARTHROTOM, GLENOHOMENAL JOINT, W/STNOVECTOM, ARTHROTOMY; STERNOCLAVICULAR JOINT, W/SYNOVECTOMY,	X X	X	X
23107	ARTHROTOMY, GLENOHUMERAL JOINT, W/EXPLORATION, W/W	X	x	X
23120	CLAVICULECTOMY; PARTIAL	Х	х	Х
23125	CLAVICULECTOMY; TOTAL	Х	Х	Х
23130	ACROMIOPLASTY/ACROMIONECTOMY, PARTIAL, W/WO CORACO	Х	Х	Х
23140	EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, CLAVIC	Х	Х	Х
23145	EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, CLAVIC	X	X	X
23146 23150	EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, CLAVIC EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, PROXIM	X X	X	X
23155	EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, PROXIM	X	X	X
23156	EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, PROXIM	Х	Х	Х
23170	SEQUESTRECTOMY, CLAVICLE	Х	Х	Х
23172	SEQUESTRECTOMY, SCAPULA	Х	Х	Х
23174	SEQUESTRECTOMY, HUMERAL HEAD TO SURGICAL NECK	Х	Х	Х
23180	PARTIAL EXCISION, BONE, CLAVICLE	X	X	X
23182 23184	PARTIAL EXCISION, BONE, SCAPULA PARTIAL EXCISION, BONE, PROXIMAL HUMERUS	X	X	X
23190	OSTECTOMY, SCAPULA, PARTIAL	X X	X	X
23195	RESECTION, HUMERAL HEAD	X	X	X
23200	RADICAL RESECTION, TUMOR; CLAVICLE	х	х	х
23210	RADICAL RESECTION, TUMOR; SCAPULA	Х	Х	Х
23220	RADICAL RESECTION, BONE TUMOR, PROXIMAL HUMERUS	Х	Х	Х
23330	REMOVAL, FB, SHOULDER; SUBQ	Х	Х	Х
23333	REMOVE SHOULDER FB DEEP	X	X	X
23334 23335	SHOULDER PROSTHESIS REMOVAL SHOULDER PROSTHESIS REMOVAL	X	X	X
23350	INJECTION PROC, SHOULDER ARTHROGRAPHY/ENHANCED CT/	X	X	X
23395	MUSCLE TRANSFER, ANY TYPE, SHOULDER/UPPER ARM; SIN	X	X	X
23397	MUSCLE TRANSFER, ANY TYPE, SHOULDER/UPPER ARM; MUL	X	X	x
23400	SCAPULOPEXY	Х	х	х
23405	TENOTOMY, SHOULDER AREA; SINGLE TENDON	Х	х	Х
23406	TENOTOMY, SHOULDER AREA; MULTIPLE TENDONS THROUGH	Х	х	х
	REPAIR, RUPTURED MUSCULOTENDINOUS CUFF, OPEN; ACUT	Х	Х	Х
23410				V
23412	REPAIR, RUPTURED MUSCULOTENDINOUS CUFF; CHRONIC	X	X	X
	REPAIR, RUPTURED MUSCULOTENDINOUS CUFF; CHRONIC CORACOACROMIAL LIGAMENT RELEASE, W/WO ACROMIOPLAST RECONSTRUCTION, COMPLETE SHOULDER (ROTATOR) CUFF A	X X X	X X	X

CAPPA CORPORATIVE, AND PROCESS OF THE PART P					
2006 CAPPEL DRIVER OF THE PROPERTY OF THE	23440	RESECTION/TRANSPLANTATION, LONG TENDON, BICEPS	Х	Х	Х
CAPPEL ORDERADOR AND TYPE - WINDOWS RELOCK	23450	CAPSULORRHAPHY, ANTERIOR; PUTTI-PLATT PROC/MAGNUSO	Х	Х	Х
DATE COMPRIGNED HAPPY AND PROPERTY OF STREET OF STRE	23455	CAPSULORRHAPHY, ANTERIOR; W/LABRAL REPAIR	Х	Х	Х
DATE COMPANDED PRINT OF LEGISLATION TOTAL	23460	CAPSULORRHAPHY, ANTERIOR, ANY TYPE; W/BONE BLOCK	Х	Х	Х
DATE	23462	CAPSULORRHAPHY, ANTERIOR, ANY TYPE; W/CORACOID PRO	Х	Х	Х
ARTHROPLAST, CIEDOHIMETRAL, DORT, TOTAL SHOULD GE APTROPORTED, CIEDOHIMETRAL, DORT, TOTAL SHOULD GE APTROPORTY, CIEDOHIMETRAL, DORT, TOTAL SHOULD GE APTROPORTY, CIEDOHIMETRA, DORT, TOTAL SHOULD GE APTROPORTY, CIEDOHIMETRA, DORT, D	23465	CAPSULORRHAPHY, GLENOHUMERAL JOINT, POSTERIOR, W/W	Х	Х	Х
### ASTROPH ASTROCHANT CLEROHMERS (DIRT) TOTAL SPONDER ### ASTROPH ASTROCHANT CLEROHMERS (DIRT) TOTAL SPONDER ### ASTROCHANT CLERO ASTROCHANT CLERO COMPRY ### ASTROCHANT CLERO ASTROCHANT CLERO CLERO COMPRY ### ASTROCHANT CLERO ASTROCHANT CLERO CLERO COMPRY ### ASTROCHANT CLERO ASTROCHANT CLERO CL	23466	CAPSULORRHAPHY, GLENOHUMERAL JOINT, ANY TYPE MULTI			Х
ATTHIOPHINEST CLEEN CHINEST ALL STATES AND ALL ST					х
EMPS BROULDERATHRISTS THE MICRALAGE LEND CORPORT X					x
SEASON SON S					X
DISTOTOMY, CLAVICLE, WIND INTERATION, WORDS GIVEN X					X
DITECTION CLANACE, WINDO INTERATION, WINDOWS GRAM PROPHYLACITE TREATMENT WWO DETERMENTATION CL. X					X
PROPHYLACITIC TREATMENT WWO PERTURN TENDER AT \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$					X
PROPHYM ACTIC TERATHERT / WWO METHUR FEMORINATE PR 1					X
COSED TREATMENT, CLANGULAR FE, WIND MANIPULATION					X
25555 CLOSED TREATMENT, CLANGULAR PK, WYON DRIFE FIRST					X
25555					X
CLOSED TREATMENT, STENDOCLAWICULAR DISLOCATION W					
23555 CLOSED TREATMENT, STERNOCLAMCILLAR DISLOCATION, W X					X
25550					X
25552					X
CLOSED TREATMENT, ACROMICICAL MOLINE DISLOCATION, W					Х
25555 CLOSED TREATMENT, ACROMICOLANDULAR DISLOCATION, WU X					Х
29500					X
25552					Х
25570					Х
25575				Х	Х
2885					Х
28600 CLOSED TEATMENT, PROXIMAL HUMERAL FX, WIND HAMPULT					Х
2865 CLOSED TREATMENT, PROXIMAL HUMERAL FX, WIND INTEXT			Х	Х	Х
29815 OPEN TREATMENT, PROXIMAL HUMERAL TX, WIND INTEXT	23600	CLOSED TREATMENT, PROXIMAL HUMERAL FX; W/O MANIPUL	Х	Х	Х
28616	23605	CLOSED TREATMENT, PROXIMAL HUMERAL FX; W/MANIPULAT	Х	Х	Х
2820	23615	OPEN TREATMENT, PROXIMAL HUMERAL FX, W/WO INT/EXT	Х	Х	Х
28255 CLOSED TREATMENT, GREATER HUMERAL TUBEROSITY FX W X	23616	OPEN TREATMENT, PROXIMAL HUMERAL FX, W/WO INT/EXT	Х	Х	Х
28500	23620	CLOSED TREATMENT, GREATER HUMERAL TUBEROSITY FX; W	Х	Х	Х
28550 CLOSED TREATMENT, SHOULDER DISLOCATION, WIMANIPULA	23625	CLOSED TREATMENT, GREATER HUMERAL TUBEROSITY FX; W	Х	Х	Х
23555	23630	OPEN TREATMENT, GREATER HUMERAL TUBEROSITY FX W/WO	Х	Х	Х
29860	23650	CLOSED TREATMENT, SHOULDER DISLOCATION, W/MANIPULA	Х	Х	Х
28865 CLOSED TREATMENT, SHOULDER DISLOCATION, W/PX, GREA	23655	CLOSED TREATMENT, SHOULDER DISLOCATION, W/MANIPULA	Х	Х	Х
28570	23660	OPEN TREATMENT, ACUTE SHOULDER DISLOCATION	Х	Х	Х
23675	23665	CLOSED TREATMENT, SHOULDER DISLOCATION, W/FX, GREA	Х	Х	Х
23680	23670	OPEN TREATMENT, SHOULDER DISLOCATION, W/FX, GREATE	Х	Х	Х
23700 MANIPULATION W/ANESTHESIA, SHOULDER JOINT, W/APPLI	23675	CLOSED TREATMENT, SHOULDER DISLOCATION, W/SURGICAL	Х	Х	Х
23800 ARTHRODESIS, GLENOHUMERAL JOINT	23680	OPEN TREATMENT, SHOULDER DISLOCATION, W/SURGICAL/A	Х	Х	Х
23802 ARTHRODESIS, GLENOHUMERAL JOINT; W/AUTOGENOUS GRAF X X X 29900 19900 INITERTHORACOSCAPULAR AMPUTATION (FOREQUARTER) X <t< td=""><td>23700</td><td>MANIPULATION W/ANESTHESIA, SHOULDER JOINT, W/APPLI</td><td>Х</td><td>Х</td><td>Х</td></t<>	23700	MANIPULATION W/ANESTHESIA, SHOULDER JOINT, W/APPLI	Х	Х	Х
23900 INTERTHORACOSCAPULAR AMPUTATION (FOREQUARTER)	23800	ARTHRODESIS, GLENOHUMERAL JOINT	Х	Х	Х
23900 INTERTHORACOSCAPULAR AMPUTATION (FOREQUARTER)	23802			Х	Х
DISARTICULATION, SHOULDER					х
DISARTICULATION, SHOULDER; SECONDARY CLOSURE/SCAR					X
23929					х
23930 INCISION AND DRAINAGE, UPPER ARM/ELBOW AREA; DEEP					X
1					X
23935 INCISION, DEEP, W/OPENING, BONE CORTEX, HUMERUS/EL					X
24000 ARTHROTOMY, ELBOW, W/EXPLORATION, DRAINAGE/REMOVAL x					X
24006 ARTHROTOMY, ELBOW, W/CAPSULAR EXCISION, CAPSULAR R X X X 2 24065 BX, SOFT TISSUE, UPPER ARM/ELBOW AREA; SUPERFICIAL X <t< td=""><td></td><td></td><td></td><td></td><td>X</td></t<>					X
24065 BX, SOFT TISSUE, UPPER ARM/ELBOW AREA; SUPERFICIAL X					x
24066 BX, SOFT TISSUE, UPPER ARM/ELBOW AREA; DEEP (SUBFA) X					X
24071 EXC TUMOR SOFT TISSUE UPPER ARM/ELBOW SUBQ 3+CM X <					X
24073 EXC TUMOR SOFT TISS UPPER ARM/ELBW SUBFASC 5+CM x <					
24075 EXC, TUMOR, SOFT TISSUE, UPPER ARM/ELBOW AREA SUBQ X					X
24076 EXC, TUMOR, SOFT TISSUE, UPPER ARM/ELBOW SUBFASC x					X
24077 RAD RESECT TUMOR SOFT TISS UPPER ARM/ELBOW < 5CM					X
24079 RAD RESECT TUMOR SOFT TISS UPPER ARM/ELBOW 5CM/> X					X
24100 ARTHROTOMY, ELBOW; W/SYNOVIAL BX ONLY X </td <td></td> <td></td> <td></td> <td></td> <td>X</td>					X
24101 ARTHROTOMY, ELBOW; W/JOINT EXPLORATION, W/WO BX, W x					X
24102 ARTHROTOMY, ELBOW; W/SYNOVECTOMY x					X
24105 EXCISION, OLECRANON BURSA x					X
24110 EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, HUMERU X X X 24115 EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, HUMERU X X X 24116 EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, HUMERU X X X 24120 EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, HEAD/N X X X 24125 EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, HEAD/N X X X 24126 EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, HEAD/N X X X 24130 EXCISION, RADIAL HEAD X X X					Х
24115 EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, HUMERU X X X 24116 EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, HUMERU X X X 24120 EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, HEAD/N X X X 24125 EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, HEAD/N X X X 24126 EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, HEAD/N X X X 24130 EXCISION, RADIAL HEAD X X X				Х	Х
24116 EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, HUMERU X X X 24120 EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, HEAD/N X X X 24125 EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, HEAD/N X X X 24126 EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, HEAD/N X X X 24130 EXCISION, RADIAL HEAD X X X					Х
24120 EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, HEAD/N X X X 24125 EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, HEAD/N X X X 24126 EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, HEAD/N X X X 24130 EXCISION, RADIAL HEAD X X X			Х	Х	Х
24125 EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, HEAD/N X X X 24126 EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, HEAD/N X X X 24130 EXCISION, RADIAL HEAD X X X			Х	Х	Х
24126 EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, HEAD/N X X X 24130 EXCISION, RADIAL HEAD X X X X			Х	Х	Х
24130 EXCISION, RADIAL HEAD X X X	24125	EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, HEAD/N	Х	Х	Х
24134 SEQUESTRECTOMY SHAFT/DISTAL HUMERUS	24126		Х	Х	Х
DEQUEUTION DUINE INDICATION A X X	24126				X

24138 S 24140 P 24145 P	EQUESTRECTOMY, RADIAL HEAD/NECK EQUESTRECTOMY, OLECRANON PROCESS PARTIAL EXCISION, BONE, HUMERUS	X X X	X X X	X X
24140 P. 24145 P.				
24145 P	PARTIAL EXCISION, BONE, HUMERUS	Х	х	
				Х
24147 P.	PARTIAL EXCISION, BONE, RADIAL HEAD/NECK	Х	Х	Х
	PARTIAL EXCISION, BONE, OLECRANON PROCESS	Х	Х	Х
24149 R	RADICAL RESECTION, CAPSULE/SOFT TISSUE/HETEROTOPIC	Х	Х	Х
24150 R	ADICAL RESECTION, TUMOR, SHAFT/DISTAL HUMERUS	Х	Х	Х
	RADICAL RESECTION, TUMOR, RADIAL HEAD/NECK	Х	Х	Х
	RESECTION, ELBOW JOINT (ARTHRECTOMY)	Х	Х	Х
	PROSTHESIS REMOVAL HUMERAL AND ULNAR COMPONENTS	Х	X	X
	PROSTHESIS REMOVAL RADIAL HEAD	X	X	X
	REMOVAL, FB, UPPER ARM/ELBOW AREA; SUBQ	X	X	X
	REMOVAL, FB, UPPER ARM/ELBOW AREA; DEEP (SUBFASCIA	X	X	X
	NJECTION PROC, ELBOW ARTHROGRAPHY	X		X
	MANIPULATION, ELBOW, UNDER ANESTHESIA		X	
		X	X	X
-	AUSCLE/TENDON TRANSFER, ANY TYPE, UPPER ARM/ELBOW,	X	X	X
	ENDON LENGTHENING, UPPER ARM/ELBOW, EACH TENDON	Х	Х	Х
	ENOTOMY, OPEN, ELBOW TO SHOULDER, EACH TENDON	Х	Х	Х
	ENOPLASTY, W/MUSCLE TRANSFER, W/WO FREE GRAFT, EL	Х	Х	Х
24330 F	LEXOR-PLASTY, ELBOW	Х	Х	Х
	LEXOR-PLASTY, ELBOW; W/EXTENSOR ADVANCEMENT	Х	Х	Х
24332 TI	ENOLYSIS, TRICEPS	Х	Х	Х
24340 TI	ENODESIS, BICEPS TENDON AT ELBOW (SEP PROC)	Х	Х	Х
24341 R	REPAIR, TENDON/MUSCLE, UPPER ARM/ELBOW, EACH TENDO	х	х	Х
-	REINSERTION, RUPTURED BICEPS/TRICEPS TENDON, DISTA	Х	Х	Х
-	REPAIR LATERAL COLLATERAL LIGAMENT, ELBOW, W/LOCAL	X	X	X
-	RECONSTRUCTION LATERAL COLLATERAL LIGAMENT, ELBOW,	X	X	X
	REPAIR MEDIAL COLLATERAL LIGAMENT, ELBOW, W/LOCAL			X
	RECONSTRUCTION MEDIAL COLLATERAL LIGAMENT, ELBOW, WILOCAL	X	X	X
-		X	X	
-	ENOTOMY, ELBOW, LATERAL OR MEDIAL EG, EPICONDYLIT	Х	Х	Х
-	DEBRIDEMENT, SOFT TISSUE AND/OR BONE, OPEN	Х	Х	Х
24359 D	DEBRIDEMENT, SOFT TISSUE AND/OR BONE, OPEN WITH TE	Х	Х	Х
24360 A	RTHROPLASTY, ELBOW; W/MEMBRANE	Х	Х	Х
24361 A	ARTHROPLASTY, ELBOW; W/DISTAL HUMERAL PROSTHETIC R	Х	Х	Х
24362 A	RTHROPLASTY, ELBOW; W/IMPLANT AND FASCIA LATA LIG	Х	Х	Х
24363 A	RTHROPLASTY, ELBOW; W/DISTAL HUMERUS/PROXIMAL ULN	Х	Х	Х
24365 A	ARTHROPLASTY, RADIAL HEAD	Х	Х	Х
24366 A	RTHROPLASTY, RADIAL HEAD; W/IMPLANT	Х	Х	Х
-	REVISE RECONST ELBOW JOINT	Х	X	Х
-	REVISE RECONST ELBOW JOINT	X	X	X
-	DSTEOTOMY, HUMERUS, W/WO INT FIXATION			X
-		X	X	
	AULTIPLE OSTEOTOMIES W/REALIGNMENT ON INTRAMEDULLA	Х	Х	Х
-	OSTEOPLASTY, HUMERUS (EXCLUDING 64876)	Х	Х	Х
-	REPAIR, NONUNION/MALUNION, HUMERUS; W/O GRAFT	Х	Х	Х
	REPAIR, NONUNION/MALUNION, HUMERUS; W/ILIAC/OTHER	Х	Х	Х
24470 H	HEMIEPIPHYSEAL ARREST	Х	Х	Х
24495 D	DECOMPRESSION FASCIOTOMY, FOREARM, W/BRACHIAL ARTE	Х	Х	Х
24498 P	PROPHYLACTIC TREATMENT, W/WO METHYLMETHACRYLATE, H	Х	Х	Х
24500 C	CLOSED TREATMENT, HUMERAL SHAFT FX; W/O MANIPULATI	Х	Х	Х
24505 C	CLOSED TREATMENT, HUMERAL SHAFT FX; W/MANIPULATION	Х	Х	Х
24515 O	DPEN TREATMENT, HUMERAL SHAFT FX W/PLATE/SCREWS, W	Х	Х	Х
	REATMENT, HUMERAL SHAFT FX, W/INSERTION, INTRAMED	Х	Х	Х
	CLOSED TREATMENT, SUPRACONDYLAR/TRANSCONDYLAR HUME	X	X	X
	CLOSED TREATMENT, SUPRACONDYLAR/TRANSCONDYLAR HUME	X	X	X
	PERCUTANEOUS SKELETAL FIXATION, SUPRACONDYLAR/TRAN			
	DEN TREATMENT, HUMERAL SUPRACONDYLAR/TRANSCONDYLA	X	X	X
		X	X	X
	DPEN TREATMENT, HUMERAL SUPRACONDYLAR/TRANSCONDYLA	Х	Х	Х
	CLOSED TREATMENT, HUMERAL EPICONDYLAR FX, MEDIAL/L	Х	Х	Х
	CLOSED TREATMENT, HUMERAL EPICONDYLAR FX, MEDIAL/L	Х	Х	Х
	PERCUTANEOUS SKELETAL FIXATION, HUMERAL EPICONDYLA	Х	Х	Х
24575 O	DPEN TREATMENT, HUMERAL EPICONDYLAR FX, MEDIAL/LAT	Х	Х	Х
24576 C	CLOSED TREATMENT, HUMERAL CONDYLAR FX, MEDIAL/LATE	Х	Х	Х
24577 C	CLOSED TREATMENT, HUMERAL CONDYLAR FX, MEDIAL/LATE	Х	Х	Х
24579 O	DPEN TREATMENT, HUMERAL CONDYLAR FX, MEDIAL/LATERA	Х	Х	Х
	PERCUTANEOUS SKELETAL FIXATION, HUMERAL CONDYLAR F	Х	Х	Х
	OPEN TREATMENT, PERIARTICULAR FX/DISLOCATION, ELBO	X	X	X
	OPEN TREATMENT, PERIARTICULAR FX/DISLOCATION, ELBO	X	X	X
	REATMENT, CLOSED ELBOW DISLOCATION; W/O ANESTHESI			
		X	X	X
	REATMENT, CLOSED ELBOW DISLOCATION; REQUIRING ANE	X	X	X
	DPEN TREATMENT, ACUTE/CHRONIC ELBOW DISLOCATION	Х	Х	Х
24620 C	CLOSED TREATMENT, MONTEGGIA TYPE, FX DISLOCATION,	Х	Х	Х
	DPEN TREATMENT, MONTEGGIA TYPE, FX DISLOCATION, EL	Х	Х	Х
	CLOSED TREATMENT, RADIAL HEAD SUBLUXATION IN CHILD	Х	Х	Х
24640 C	CLOSED TREATMENT, RADIAL HEAD SUBLUXATION IN CHILD CLOSED TREATMENT, RADIAL HEAD/NECK FX; W/O MANIPUL	X X	X X	X X

24665	OPEN TREATMENT, RADIAL HEAD/NECK FX W/WO INT FIXAT	Х	Х	Х
24666	OPEN TREATMENT, RADIAL HEAD/NECK FX W/WO INT FIXAT	х	х	х
24670	CLOSED TREATMENT, ULNAR FX, PROXIMAL END (OLECRANO	Х	Х	Х
24675	CLOSED TREATMENT, ULNAR FX, PROXIMAL END (OLECRANO	Х	Х	Х
24685	OPEN TREATMENT, ULNAR FX, PROXIMAL END (OLECRANON	Х	Х	Х
24800	ARTHRODESIS, ELBOW JOINT; LOCAL	Х	Х	Х
24802	ARTHRODESIS, ELBOW JOINT; W/AUTOGENOUS GRAFT (INCL	Х	Х	Х
24900	AMPUTATION, ARM THROUGH HUMERUS; W/PRIMARY CLOSURE	Х	Х	Х
24920	AMPUTATION, ARM THROUGH HUMERUS; OPEN, CIRCULAR (G	X	X	X
24925	AMPUTATION, ARM THROUGH HUMERUS; SECONDARY CLOSURE	X	X	X
24930 24931	AMPUTATION, ARM THROUGH HUMERUS; RE-AMPUTATION AMPUTATION, ARM THROUGH HUMERUS; W/IMPLANT	X	X	X
24935	STUMP ELONGATION, UPPER EXTREMITY	X	X	X
24940	CINEPLASTY, UPPER EXTREMITY, COMPLETE PROC	X	X	X
24999	UNLISTED PROC, HUMERUS/ELBOW	X	X	X
25000	INCISION, EXTENSOR TENDON SHEATH, WRIST	x	x	X
25001	INCISION, FLEXOR TENDON SHEATH, WRIST	x	x	X
25020	DECOMPRES FASCIOTOMY, FOREARM AND/OR WRIST, FLEXOR	Х	Х	Х
25023	DECOMPRES FASCIOTOMY, FOREARM AND/OR WRIST, FLEXOR	Х	Х	Х
25024	DECOMPRES FASCIOTOMY, FOREARM AND/OR WRIST, FLEXOR	Х	х	х
25025	DECOMPRES FASCIOTOMY, FOREARM AND/OR WRIST, FLEXOR	Х	Х	Х
25028	INCISION AND DRAINAGE, FOREARM AND/OR WRIST; DEEP	Х	Х	Х
25031	INCISION AND DRAINAGE, FOREARM AND/OR WRIST; BURSA	Х	Х	Х
25035	INCISION, DEEP, BONE CORTEX, FOREARM AND/OR WRIST	Х	Х	Х
25040	ARTHROTOMY, RADIOCARPAL/MIDCARPAL JOINT, W/EXPLORE	Х	Х	Х
25065	BX, SOFT TISSUE, FOREARM AND/OR WRIST; SUPERFICIAL	Х	Х	Х
25066	BX, SOFT TISSUE, FOREARM AND/OR WRIST; DEEP (SUBFA	Х	Х	Х
25071	EXC TUMOR SOFT TISS FOREARM AND/WRIST SUBQ 3+CM	Х	Х	Х
25073	EXC TUMOR SFT TISS FOREARM&//WRIST SUBFASC 3+CM	Х	Х	Х
25075	EXC, TUMOR, SOFT TISSUE FOREARM AND/OR WRIST SUBQ	Х	Х	Х
25076	EXC, TUMOR, SFT TISSUE FOREARM AND/OR WRIST SUBFAS	X	X	X
25077	RAD RESECT TUMOR SOFT TISS FOREARM&/WRIST < 3 CM	X	X	X
25078 25085	RAD RESCJ TUM SOFT TISSUE FOREARM&/WRIST 3 CM/> CAPSULOTOMY, WRIST	X	X	X
25100	ARTHROTOMY, WRIST JOINT; W/BX	X	X	X
25101	ARTHROTOMY, WRIST JOINT; W/JOINT EXPLORATION, W/WO	X	X	X
25105	ARTHROTOMY, WRIST JOINT; W/SYNOVECTOMY	X	X	X
25107	ARTHROTOMY, DISTAL RADIOULNAR JOINT W/REPAIR, TRIA	x	x	X
25109	Excise tendon forearm/wrist	x	x	X
25110	EXCISION, LESION, TENDON SHEATH, FOREARM AND/OR WR	х	х	х
25111	EXCISION, GANGLION, WRIST (DORSAL/VOLAR); PRIMARY	Х	Х	Х
25112	EXCISION, GANGLION, WRIST (DORSAL/VOLAR); RECURREN	Х	х	х
25115	RADICAL EXCISION, BURSA, SYNOVIA, WRIST/FOREARM TE	Х	Х	Х
25116	RADICAL EXCISION, BURSA, SYNOVIA, WRIST/FOREARM TE	Х	Х	Х
25118	SYNOVECTOMY, EXTENSOR TENDON SHEATH, WRIST, SINGLE	Х	Х	Х
25119	SYNOVECTOMY, EXTENSOR TENDON SHEATH, WRIST, SINGLE	Х	Х	Х
25120	EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, RADIUS	Х	Х	Х
25125	EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, RADIUS	Х	Х	Х
25126	EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, RADIUS	Х	Х	Х
25130	EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, CARPAL	Х	Х	Х
25135	EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, CARPAL	Х	Х	Х
25136	EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, CARPAL	Х	Х	Х
25145	SEQUESTRECTOMY, FOREARM AND/OR WRIST PARTIAL EXCISION, BONE; ULNA	X	X	X
25150 25151	PARTIAL EXCISION, BONE; ULNA PARTIAL EXCISION, BONE; RADIUS	X	X	X
25151 25170	RADICAL RESECTION, TUMOR, RADIUS/ULNA	X	X	X
25210	CARPECTOMY; ONE BONE	X	X	X
25215	CARPECTOMY; ALL BONES, PROXIMAL ROW	X	X	X
25230	RADIAL STYLOIDECTOMY (SEP PROC)	X	X	X
25240	EXCISION DISTAL ULNA PARTIAL/COMPLETE	x	x	x
25246	INJECTION PROC, WRIST ARTHROGRAPHY	х	x	х
25248	EXPLORATION W/REMOVAL, DEEP FB, FOREARM/WRIST	X	X	X
25250	REMOVAL, WRIST PROSTHESIS; (SEP PROC)	х	х	Х
25251	REMOVAL, WRIST PROSTHESIS; COMPLICATED, W/TOTAL WR	х	х	х
25259	MANIPULATION, WRIST, UNDER ANESTHESIA	х	х	х
25260	REPAIR, TENDON/MUSCLE, FLEXOR, FOREARM AND/OR WRIS	х	х	х
25263	REPAIR, TENDON/MUSCLE, FLEXOR, FOREARM AND/OR WRIS	х	х	Х
25265	REPAIR, TENDON/MUSCLE, FLEXOR, FOREARM AND/OR WRIS	Х	Х	Х
25270		.,	Х	Х
23270	REPAIR, TENDON/MUSCLE, EXTENSOR, FOREARM AND/OR WR	Х		
25272	REPAIR, TENDON/MUSCLE, EXTENSOR, FOREARM AND/OR WR REPAIR, TENDON/MUSCLE, EXTENSOR, FOREARM AND/OR WR	X	x	Х
25272 25274	REPAIR, TENDON/MUSCLE, EXTENSOR, FOREARM AND/OR WR REPAIR, TENDON/MUSCLE, EXTENSOR, FOREARM AND/OR WR			X X
25272 25274 25275	REPAIR, TENDON/MUSCLE, EXTENSOR, FOREARM AND/OR WR REPAIR, TENDON/MUSCLE, EXTENSOR, FOREARM AND/OR WR REPAIR, TENDON SHEATH, EXTENSOR, FOREARM AND/OR WR	х	х	
25272 25274 25275 25280	REPAIR, TENDON/MUSCLE, EXTENSOR, FOREARM AND/OR WR REPAIR, TENDON/MUSCLE, EXTENSOR, FOREARM AND/OR WR REPAIR, TENDON SHEATH, EXTENSOR, FOREARM AND/OR WR LENGTHENING/SHORTENING, FLEXOR/EXTENSOR TENDON, FO	X X	X X	Х
25272 25274 25275	REPAIR, TENDON/MUSCLE, EXTENSOR, FOREARM AND/OR WR REPAIR, TENDON/MUSCLE, EXTENSOR, FOREARM AND/OR WR REPAIR, TENDON SHEATH, EXTENSOR, FOREARM AND/OR WR	X X X	X X X	X X

TRIODS AT URBS CETTINGORS, FINGERS X					
PRINTED PRIN	25300	TENODESIS AT WRIST; FLEXORS, FINGERS	Х	Х	Х
TRANSPERSON PROPERTY PROPER	25301	TENODESIS AT WRIST; EXTENSORS, FINGERS	Х	Х	Х
Test	25310	TENDON TRANSPLANTATION/TRANSFER, FLEXOR/EXTENSOR,	Х	Х	Х
SECOND SECOND NUMBER OF STORAGE MAND COR WINSTER, WITSTOND	25312	TENDON TRANSPLANTATION/TRANSF, FLEXOR/EXTENS, FORE	Х	Х	Х
CAPALLOPINA-HAMPERCONSTRUCTION, WEST, OPEN, WORNDO X	25315	FLEXOR ORIGIN SLIDE, FOREARM AND/OR WRIST	Х	Х	Х
MITTOPLASTY, WIRTS, WIND INTERPOSITIONATICET	25316	FLEXOR ORIGIN SLIDE, FOREARM AND/OR WRIST; W/TENDO	Х	Х	Х
CONTINUEDITION WRIST ON ULUNA X	25320	CAPSULORRHAPHY/RECONSTRUCTION, WRIST, OPEN, W/SYNO	Х	Х	Х
SECONSTRUCTION, STRAIL/SATION, DISTALL (LINA/RAPIDOR)	25332	ARTHROPLASTY, WRIST, W/WO INTERPOSITION/INT/EXT FI	Х	Х	Х
SESSION GISTOTOMY, ADULS, DITAL THIRD	25335	CENTRALIZATION, WRIST ON ULNA	Х	Х	Х
STEPSON OSTEOPONY, PADUS, MODILE/PRODUNG THRED	25337	RECONSTRUCTION, STABILIZATION, DISTAL ULNA/RADIOUL	Х	Х	Х
STEED OFF, ILDAN STEED OFF,	25350	OSTEOTOMY, RADIUS; DISTAL THIRD	Х	Х	Х
STREET S	25355	OSTEOTOMY, RADIUS; MIDDLE/PROXIMAL THIRD	Х	Х	Х
25385	25360				
MILTIPLE CRISTOTIONES, WIREALGEMENT ON INTRAMEDIAL		OSTEOTOMY: RADIUS AND ULNA			
MILTIPLE OSTSTOTOMISS, WIREAUCHMENT ON INTRAMEDULL					Х
STEEPHASTY, ADUUSULALE, SHORTENNO WALTOGRAFT					
STEOPLASTY, RADIUS AND LUAN, LENGTHENING WAUTOGR X					
STEDPLASTY_CARPAL SONE_SHORTENING					
REPAIR, NONLINONMALUNIOR, RADIUSULIAR, WUO GRAFT					
REPAIR, NONNINONMALUNION, RADIUS AND UNA, WOOR					
BEPAIR, ROBUID/ON-ABUIDS, ABUIDS, AND LUNA, WAIDTO					
BEPAIR, NOLUNION/MALUNION, BOULS AND ULINA, WAITO					
REPAIR_DEFECT_WALTOGRAFT_RADIUSULINA					
BEPAIR, DEFECT WALTOGRAFT, BOULS AND LUNA					
SEPAIR, NONLINION, CARPAL BONE (EXCL. CARPAL SCAPHO)					
SEPAIR NORMINON SCAPHOLO CARPAL BONE, WWO RADIA					
25441					
ARTHROPLASTY WPROSTHETIC REPLACEMENT; SISTAL ULNA					
ARTHROPLASTY WPROSTHETIC REPLACEMENT; SCAPHOLD CA					
25444 ARTHROPLASTY WPROSTHETIC REPLACEMENT; ILIVATE					
ARTHROPULASTY W/PROSTHETIC REPLACEMENT; TRAPEZIUM			Х	Х	Х
ARTHROPLASTY_NIPROSTHETIC REPLACEMENT_DISTAL_RADI ARTHROPLASTY_NIPROSTHETIC REPLACEMENT_DISTAL_RADI ARTHROPLASTY_NIPROSTHEN_NI				Х	Х
ARTHROPLASTY, INTERPOSITION, INTERCAPPAL/CARPOMETA			Х	Х	Х
REWISION_ARTHROPILASTY_WIREMOVAL_IMPLANT_WRIST			Х	Х	Х
EPIPHYSEAL ARREST, EPIPHYSIODESIS/STAPLING; DISTAL	25447	ARTHROPLASTY, INTERPOSITION, INTERCARPAL/CARPOMETA	Х	Х	Х
25455	25449	REVISION, ARTHROPLASTY, W/REMOVAL, IMPLANT, WRIST	Х	Х	Х
PROPHYLACTIC TREATMENT (NAIL/PIN/PLATE/WIRE) W/WO	25450	EPIPHYSEAL ARREST, EPIPHYSIODESIS/STAPLING; DISTAL	Х	Х	Х
PROPHYLACTIC TREATMENT (NAIL/PIN/PLATE/WIRE) W/WO	25455	EPIPHYSEAL ARREST, EPIPHYSIODESIS/STAPLING; DISTAL	Х	Х	Х
PROPHYLACTIC TREATMENT (NAIL/PIN/PLATE/WIRE) W/WO	25490	PROPHYLACTIC TREATMENT (NAIL/PIN/PLATE/WIRE) W/WO	Х	Х	Х
CLOSED TREATMENT, RADIAL SHAFT FX; W/O MANIPULATIO	25491	PROPHYLACTIC TREATMENT (NAIL/PIN/PLATE/WIRE) W/WO	Х	Х	Х
25505 CLOSED TREATMENT, RADIAL SHAFT FX; WIMANIPULATION	25492	PROPHYLACTIC TREATMENT (NAIL/PIN/PLATE/WIRE) W/WO	Х	Х	Х
25515 OPEN TREATMENT, RADIAL SHAFT FX, W/WO INT/EXT FIXA X X X X X 25520 CLOSED TREATMENT, RADIAL SHAFT FX, WAD DISCOCATION X <t< td=""><td>25500</td><td>CLOSED TREATMENT, RADIAL SHAFT FX; W/O MANIPULATIO</td><td>Х</td><td>Х</td><td>Х</td></t<>	25500	CLOSED TREATMENT, RADIAL SHAFT FX; W/O MANIPULATIO	Х	Х	Х
25520 CLOSED TREATMENT, RADIAL SHAFT FX, WIFIXATION AND CL X X X X X 25525 OPEN TREATMENT, RADIAL SHAFT FX, WIFIXATION AND CL X	25505	CLOSED TREATMENT, RADIAL SHAFT FX; W/MANIPULATION	Х	Х	Х
DEPINITE ADMINISTRATE DEPINIT REATMENT, RADIAL SHAFT FX, W/FIXATION AND CL	25515	OPEN TREATMENT, RADIAL SHAFT FX, W/WO INT/EXT FIXA	х	х	Х
25526 OPEN TX, RADIAL SHAFT FX AND DISTAL RADIOULNAR JT, X X X 25530 CLOSED TREATMENT, ULNAR SHAFT FX; W/O MANIPULATION X X X 25535 CLOSED TREATMENT, ULNAR SHAFT FX; W/MANIPULATION X X X 25545 OPEN TREATMENT, ULNAR SHAFT FX; W/MO INT/EXT FIXAT X	25520	CLOSED TREATMENT, RADIAL SHAFT FX, AND DISLOCATION	Х	Х	Х
25530 CLOSED TREATMENT, ULNAR SHAFT FX; W/O MANIPULATION X X X X X 25535 CLOSED TREATMENT, ULNAR SHAFT FX; W/MANIPULATION X	25525	OPEN TREATMENT, RADIAL SHAFT FX, W/FIXATION AND CL	Х	Х	Х
25535 CLOSED TREATMENT, ULNAR SHAFT FX; W/MANIPULATION X X X X X 25545 OPEN TREATMENT, ULNAR SHAFT FX; W/WO INT/EXT FIXAT X	25526	OPEN TX, RADIAL SHAFT FX AND DISTAL RADIOULNAR JT,	Х	Х	Х
25545 OPEN TREATMENT, ULNAR SHAFT FX, W/WO INT/EXT FIXAT X X X X X 25560 CLOSED TREATMENT, RADIAL AND ULNAR SHAFT FXS; W/O X <td< td=""><td>25530</td><td>CLOSED TREATMENT, ULNAR SHAFT FX; W/O MANIPULATION</td><td>Х</td><td>Х</td><td>Х</td></td<>	25530	CLOSED TREATMENT, ULNAR SHAFT FX; W/O MANIPULATION	Х	Х	Х
CLOSED TREATMENT, RADIAL AND ULNAR SHAFT FXS; W/O	25535	CLOSED TREATMENT, ULNAR SHAFT FX; W/MANIPULATION	Х	Х	Х
25565 CLOSED TREATMENT, RADIAL AND ULNAR SHAFT FXS; W/MA x	25545	OPEN TREATMENT, ULNAR SHAFT FX, W/WO INT/EXT FIXAT	Х	Х	Х
25565 CLOSED TREATMENT, RADIAL AND ULNAR SHAFT FXS; W/MA x	25560	CLOSED TREATMENT, RADIAL AND ULNAR SHAFT FXS; W/O			
25574 OPEN TREATMENT, RADIAL AND ULNAR SHAFT FXS, W/INT/ X X X X X 25575 OPEN TREATMENT, RADIAL AND ULNAR SHAFT FXS, W/INT/ X <t< td=""><td>25565</td><td>CLOSED TREATMENT, RADIAL AND ULNAR SHAFT FXS; W/MA</td><td></td><td></td><td>Х</td></t<>	25565	CLOSED TREATMENT, RADIAL AND ULNAR SHAFT FXS; W/MA			Х
25575 OPEN TREATMENT, RADIAL AND ULNAR SHAFT FXS, W/INT/ X X X X Z 25600 CLOSED TREATMENT, DISTAL RADIAL FX/EPIPHYSEAL SEPA X <t< td=""><td>25574</td><td></td><td></td><td></td><td></td></t<>	25574				
25600 CLOSED TREATMENT, DISTAL RADIAL FX/EPIPHYSEAL SEPA X X X X X 25605 CLOSED TREATMENT, DISTAL RADIAL FX/EPIPHYSEAL SEPA X <t< td=""><td>25575</td><td></td><td></td><td></td><td></td></t<>	25575				
CLOSED TREATMENT, DISTAL RADIAL FX/EPIPHYSEAL SEPA	25600				
Treat fx distal radial	25605				
Treat fx rad extra-articul					
25608 Treat fx rad intra-articul x <th< td=""><td></td><td></td><td></td><td></td><td></td></th<>					
Treat fx radial 3+ frag					
25622 CLOSED TREATMENT, CARPAL SCAPHOID (NAVICULAR) FX; x	25609				
25624 CLOSED TREATMENT, CARPAL SCAPHOID (NAVICULAR) FX; x					
25628 OPEN TREATMENT, CARPAL SCAPHOID (NAVICULAR) FX, W/ X X X X X Z 25630 CLOSED TREATMENT, CARPAL BONE FX (EXCLUDING CARPAL X <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
25630 CLOSED TREATMENT, CARPAL BONE FX (EXCLUDING CARPAL X X X X Z Z 25635 CLOSED TREATMENT, CARPAL BONE FX (EXCLUDING CARPAL X <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
25635 CLOSED TREATMENT, CARPAL BONE FX (EXCLUDING CARPAL X X X X Z Z 25645 OPEN TREATMENT, CARPAL BONE FX (EXCLUDING CARPAL S X <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
25645 OPEN TREATMENT, CARPAL BONE FX (EXCLUDING CARPAL S X X X X Z X					
25650 CLOSED TREATMENT, ULNAR STYLOID FX X X X X Z 25651 PERCUTANEOUS SKELETAL FIXATION, ULNAR STYLOID FRAC X X X X 25652 OPEN TREATMENT, ULNAR STYLOID FRACTURE X X X X 25660 CLOSED TREATMENT, RADIOCARPAL/INTERCARPAL DISLOCAT X X X 25670 OPEN TREATMENT, RADIOCARPAL/INTERCARPAL DISLOCATIO X X X 25671 PERCUTANEOUS SKELETAL FIXATION, DISTAL RADIOULNAR X X X					
25651 PERCUTANEOUS SKELETAL FIXATION, ULNAR STYLOID FRAC X X X X Z 25652 OPEN TREATMENT, ULNAR STYLOID FRACTURE X					
25652 OPEN TREATMENT, ULNAR STYLOID FRACTURE X X X 25660 CLOSED TREATMENT, RADIOCARPAL/INTERCARPAL DISLOCAT X X X 25670 OPEN TREATMENT, RADIOCARPAL/INTERCARPAL DISLOCATIO X X X 25671 PERCUTANEOUS SKELETAL FIXATION, DISTAL RADIOULNAR X X X					
25660 CLOSED TREATMENT, RADIOCARPAL/INTERCARPAL DISLOCAT X X X 25670 OPEN TREATMENT, RADIOCARPAL/INTERCARPAL DISLOCATIO X X X 25671 PERCUTANEOUS SKELETAL FIXATION, DISTAL RADIOULNAR X X X					
25670 OPEN TREATMENT, RADIOCARPAL/INTERCARPAL DISLOCATIO X X X X 25671 PERCUTANEOUS SKELETAL FIXATION, DISTAL RADIOULNAR X X X					
25671 PERCUTANEOUS SKELETAL FIXATION, DISTAL RADIOULNAR X X X					
256/5 CLOSED TREATMENT, DISTAL RADIOULNAR DISLOCATION W/ x x x					
	25675	ICLUSED TREATMENT, DISTAL RADIOULNAR DISLOCATION W/	Х	Х	X

25676	OPEN TREATMENT, DISTAL RADIOULNAR DISLOCATION, ACU	Х	Х	Х
25680	CLOSED TREATMENT, TRANS-SCAPHOPERILUNAR TYPE FX DI	Х	х	х
25685	OPEN TREATMENT, TRANS-SCAPHOPERILUNAR TYPE FX DISL	Х	Х	Х
25690	CLOSED TREATMENT, LUNATE DISLOCATION, W/MANIPULATI	Х	Х	Х
25695	OPEN TREATMENT, LUNATE DISLOCATION	Х	Х	Х
25800	ARTHRODESIS, WRIST; COMPLETE W/O BONE GRAFT	Х	Х	Х
25805	ARTHRODESIS, WRIST; W/SLIDING GRAFT	Х	Х	Х
25810	ARTHRODESIS, WRIST; W/ILIAC/OTHER AUTOGRAFT (INCLU	Х	Х	Х
25820	ARTHRODESIS, WRIST; LIMITED, W/O BONE GRAFT	Х	Х	Х
25825	ARTHRODESIS, WRIST; W/AUTOGRAFT (INCLUDES OBTAININ	Х	Х	Х
25830	ARTHRODESIS, DISTAL RADIOULNAR JOINT AND SEGMENTAL	Х	Х	Х
25900	AMPUTATION, FOREARM, THROUGH RADIUS AND ULNA	Х	Х	Х
25905	AMPUTATION, FOREARM, THROUGH RADIUS AND ULNA; OPEN	Х	Х	Х
25907	AMPUTATION, FOREARM, THROUGH RADIUS AND ULNA; SECO	Х	Х	Х
25909	AMPUTATION, FOREARM, THROUGH RADIUS AND ULNA; RE-A	Х	Х	Х
25915	KRUKENBERG PROC	Х	Х	Х
25920	DISARTICULATION THROUGH WRIST	Х	Х	Х
25922	DISARTICULATION THROUGH WRIST; SECONDARY CLOSURE/S	Х	Х	Х
25924	DISARTICULATION THROUGH WRIST; RE-AMPUTATION	Х	Х	Х
25927	TRANSMETACARPAL AMPUTATION	Х	Х	Х
25929	TRANSMETACARPAL AMPUTATION; SECONDARY CLOSURE/SCAR	Х	Х	Х
25931	TRANSMETACARPAL AMPUTATION; RE-AMPUTATION	Х	Х	Х
25999	UNLISTED PROC, FOREARM/WRIST	Х	Х	Х
26010	DRAINAGE, FINGER ABSCESS; SIMPLE	х	х	х
26011	DRAINAGE, FINGER ABSCESS; COMPLICATED	х	х	х
26020	DRAINAGE, TENDON SHEATH, DIGIT AND/OR PALM, EACH	Х	Х	Х
26025	DRAINAGE, PALMAR BURSA; SINGLE, BURSA	Х	х	Х
26030	DRAINAGE, PALMAR BURSA; MULTIPLE BURSA	Х	х	Х
26034	INCISION, BONE CORTEX, HAND/FINGER	Х	Х	Х
26035	DECOMPRESSION FINGERS AND/OR HAND, INJECTION INJUR	Х	Х	Х
26037	DECOMPRESSIVE FASCIOTOMY, HAND (EXCLUDES 26035)	Х	Х	Х
26040	FASCIOTOMY, PALMAR; PERCUTANEOUS	Х	Х	Х
26045	FASCIOTOMY, PALMAR; OPEN, PARTIAL	х	х	х
26060	TENOTOMY, PERCUTANEOUS, SINGLE, EACH DIGIT	х	х	х
26070	ARTHROTOMY, EXPLORATION/DRAINAGE/REMOVAL, LOOSE/FB	Х	X	X
26075	ARTHROTOMY, EXPLORATION/DRAINAGE/REMOVAL, LOOSE/FB	X	x	X
26080	ARTHROTOMY, EXPLORATION/DRAINAGE/REMOVAL, LOOSE/FB	X	x	X
26100	ARTHROTOMY W/BX; CARPOMETACARPAL JOINT, EACH	X	X	X
26105	ARTHROTOMY W/BX; METACARPOPHALANGEAL JOINT, EACH	X	X	X
26110	ARTHROTOMY W/BX; INTERPHALANGEAL JOINT, EACH	X	X	X
26111	EX TUM/VASC MALF SFT TISS HAND/FNGR SUBQ 1.5+CM	X	X	X
26113	EX TUM/VASC MALF SFI TISS HAND/FNGR SUBFSC 1.5+CM			
26115	EXC, TUMOR/VASC MAL SPT TIS HAND/FNOR SUBFSC 1.5*C/M	X	X	X
26116	EXC. TUMOR/VASCLAR MALFORMATION, SOFT TISS SUBFASC	X	X	X
26117	RAD RESECT TUMOR SOFT TISSUE HAND/FINGER < 3CM	X	X	X
26117	RAD RESCI TUMON SOFT TISSUE HAND/FINGER 3 CM/>	X	X	X
	FASCIECTOMY, PALM ONLY W/WO Z-PLASTY/LOCAL TISSUE	X	X	X
26121		X	X	X
26123	FASCIECTOMY, PARTIAL PALMAR W/RELEASE, SINGLE DIGI	X	X	X
26125	FASCIECTOM, PARTL PALMAR W/RELEASE, SNGL DIGIT, W/	Х	Х	Х
26130	SYNOVECTOMY, CARPOMETACARPAL JOINT	Х	Х	Х
26135	SYNOVECTOMY, METACARPOPHALANGEAL JOINT, W/INTRINSI	Х	Х	Х
26140	SYNOVECTOMY, PROXIMAL INTERPHALANGEAL JOINT, W/EXT	Х	Х	Х
26145	SYNOVECTOMY, TENDON SHEATH, RADICAL, FLEXOR TENDON	Х	Х	Х
26160	EXCISION, LESION, TENDON SHEATH/JOINT CAPSULE, HAN	Х	Х	Х
26170	EXCISION, TENDON, PALM, FLEXOR, SINGLE (SEP PROC),	Х	Х	Х
26180	EXCISION, TENDON, FINGER, FLEXOR (SEP PROC), EACH	Х	Х	Х
26185	SESAMOIDECTOMY, THUMB/FINGER (SEP PROC)	Х	Х	Х
26200	EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, METACA	Х	Х	Х
26205	EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, METACA	Х	Х	Х
26210	EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, PHALAN	Х	Х	Х
26215	EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, PHALAN	Х	Х	Х
26230	PARTIAL EXCISION, BONE; METACARPAL	Х	Х	Х
26235	PARTIAL EXCISION, BONE; PROXIMAL/MIDDLE PHALANX, F	Х	Х	Х
26236	PARTIAL EXCISION, BONE; DISTAL PHALANX, FINGER	Х	Х	Х
26250	RADICAL RESECTION TUMOR METACARPAL	Х	Х	Х
26260	RAD RESECTION TUMOR PROX/MIDDLE PHALANX FINGER	Х	Х	Х
26262	RADICAL RESECTION TUMOR DISTAL PHALANX FINGER	Х	х	х
26320	REMOVAL, IMPLANT, FINGER/HAND	Х	Х	Х
00040	MANIPULATION, FINGER JOINT, UNDER ANESTHESIA, EACH	Х	Х	Х
26340			V	Х
26341 26341	MANIPULAT PALM CORD POST INJ	Х	Х	
	MANIPULAT PALM CORD POST INJ FLEXOR TENDON REPAIR/ADVANCE, NOT IN ZONE 2 (NO MA	X	X	Х
26341				
26341 26350	FLEXOR TENDON REPAIR/ADVANCE, NOT IN ZONE 2 (NO MA	Х	Х	Х
26341 26350 26352	FLEXOR TENDON REPAIR/ADVANCE, NOT IN ZONE 2 (NO MA FLEXOR TENDON, REPAIR/ADVANCE, NOT IN (NO MANS LAN	X X	X X	X X

26372 PROFUNDUS TENDON REP. 26373 PROFUNDUS TENDON REP. 26390 FLEXOR TENDON EXCISION 26392 REMOVAL, SYNTHETIC ROD 26410 REPAIR, EXTENSOR TENDOI 26412 REPAIR, EXTENSOR TENDOI 26415 EXTENSOR TENDON EXCISI 26416 REMOVAL, SYNTHETIC ROD 26418 REPAIR, EXTENSOR TENDOI 26420 REPAIR, EXTENSOR TENDOI 26426 REPAIR, EXTENSOR TENDOI 26428 REPAIR, EXTENSOR TENDOI 26432 CLOSED TREATMENT, EXTE 26433 REPAIR, EXTENSOR TENDOI 26434 REPAIR, EXTENSOR TENDOI 26437 REALIGNMENT, EXTENSOR	AIR/ADVANCE, W/INTACT SUPERFIC I, IMPLANTATION SYNTHETIC ROD AND INSERTION, FLEXOR TENDO N, HAND, PRIMARY/SECONDARY; N, HAND, PRIMARY/SECONDARY; DN, IMPLANTATION SYNTHETIC R AND INSERTION, EXTENSOR TEN N, FINGER, PRIMARY/SECONDARY N, FINGER, PRIMARY/SECONDARY N, CENTRAL SLIP, SECONDARY; N, CENTRAL SLIP, SECONDARY; N, CENTRAL SLIP, SECONDARY; N, OENTRAL SLIP, SECONDARY; N, DISTAL INSERTION, PRIMARY INSOR TENDON, DISTAL INSERTIO N, DISTAL INSERTION, PRIMARY IENDON, HAND, EACH TENDON IN; PALM/FINGER, EACH TENDON IN; PALM/FINGER, EACH TE	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
26373 PROFUNDUS TENDON REPARA 26390 FLEXOR TENDON EXCISION 26392 REMOVAL, SYNTHETIC ROD 26410 REPAIR, EXTENSOR TENDOI 26412 REPAIR, EXTENSOR TENDOI 26415 EXTENSOR TENDON EXCISI 26416 REMOVAL, SYNTHETIC ROD 26418 REPAIR, EXTENSOR TENDOI 26420 REPAIR, EXTENSOR TENDOI 26426 REPAIR, EXTENSOR TENDOI 26428 REPAIR, EXTENSOR TENDOI 26432 CLOSED TREATMENT, EXTE 26433 REPAIR, EXTENSOR TENDOI 26434 REPAIR, EXTENSOR TENDOI 26437 REALIGNMENT, EXTENSOR	AIR/ADVANCE, W/INTACT SUPERFIC , IMPLANTATION SYNTHETIC ROD AND INSERTION, FLEXOR TENDO A, HAND, PRIMARY/SECONDARY; N, HAND, PRIMARY/SECONDARY; DN, IMPLANTATION SYNTHETIC R AND INSERTION, EXTENSOR TEN N, FINGER, PRIMARY/SECONDARY N, FINGER, PRIMARY/SECONDARY N, CENTRAL SLIP, SECONDARY; N, CENTRAL SLIP, SECONDARY; N, CENTRAL SLIP, SECONDARY; NSOR TENDON, DISTAL INSERTIO N, DISTAL INSERTION, PRIMARY N, DISTAL INSERTION, PRIMARY N, DISTAL INSERTION, PRIMARY TENDON, HAND, EACH TENDON N; PALM/FINGER, EACH TENDON N; PALM/FINGER, EACH TE	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
26390 FLEXOR TENDON EXCISION 26392 REMOVAL, SYNTHETIC ROD 26410 REPAIR, EXTENSOR TENDOI 26412 REPAIR, EXTENSOR TENDOI 26415 EXTENSOR TENDON EXCISI 26416 REMOVAL, SYNTHETIC ROD 26418 REPAIR, EXTENSOR TENDOI 26420 REPAIR, EXTENSOR TENDOI 26426 REPAIR, EXTENSOR TENDOI 26427 REPAIR, EXTENSOR TENDOI 26432 CLOSED TREATMENT, EXTE 26433 REPAIR, EXTENSOR TENDOI 26434 REPAIR, EXTENSOR TENDOI 26437 REALIGNMENT, EXTENSOR	, IMPLANTATION SYNTHETIC ROD AND INSERTION, FLEXOR TENDO N, HAND, PRIMARY/SECONDARY; N, HAND, PRIMARY/SECONDARY; ON, IMPLANTATION SYNTHETIC R AND INSERTION, EXTENSOR TEN N, FINGER, PRIMARY/SECONDARY N, FINGER, PRIMARY/SECONDARY N, CENTRAL SLIP, SECONDARY; N, CENTRAL SLIP, SECONDARY; NSOR TENDON, DISTAL INSERTIO N, DISTAL INSERTION, PRIMARY N, DISTAL INSERTION, PRIMARY TENDON, HAND, EACH TENDON IN; PALM/FINGER, EACH TENDON IN; PALM/FINGER, EACH TE	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
26392 REMOVAL, SYNTHETIC ROD 26410 REPAIR, EXTENSOR TENDOI 26412 REPAIR, EXTENSOR TENDOI 26415 EXTENSOR TENDON EXCISI 26416 REMOVAL, SYNTHETIC ROD 26418 REPAIR, EXTENSOR TENDOI 26420 REPAIR, EXTENSOR TENDOI 26426 REPAIR, EXTENSOR TENDOI 26428 REPAIR, EXTENSOR TENDOI 26432 CLOSED TREATMENT, EXTE 26433 REPAIR, EXTENSOR TENDOI 26434 REPAIR, EXTENSOR TENDOI 26437 REALIGNMENT, EXTENSOR	AND INSERTION, FLEXOR TENDO N, HAND, PRIMARY/SECONDARY; N, HAND, PRIMARY/SECONDARY; ON, IMPLANTATION SYNTHETIC R AND INSERTION, EXTENSOR TEN N, FINGER, PRIMARY/SECONDARY N, FINGER, PRIMARY/SECONDARY N, CENTRAL SLIP, SECONDARY; N, CENTRAL SLIP, SECONDARY; N, SEOR TENDON, DISTAL INSERTIO N, DISTAL INSERTION, PRIMARY N, DISTAL INSERTION, PRIMARY TENDON, HAND, EACH TENDON IN; PALM/FINGER, EACH TENDON IN; PALM/FINGER, EACH TE	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
26410 REPAIR, EXTENSOR TENDOI 26412 REPAIR, EXTENSOR TENDOI 26415 EXTENSOR TENDON EXCISI 26416 REMOVAL, SYNTHETIC ROD 26418 REPAIR, EXTENSOR TENDOI 26420 REPAIR, EXTENSOR TENDOI 26426 REPAIR, EXTENSOR TENDOI 26428 REPAIR, EXTENSOR TENDOI 26432 CLOSED TREATMENT, EXTE 26433 REPAIR, EXTENSOR TENDOI 26434 REPAIR, EXTENSOR TENDOI 26437 REALIGNMENT, EXTENSOR	N, HAND, PRIMARY/SECONDARY; N, HAND, PRIMARY/SECONDARY; DN, IMPLANTATION SYNTHETIC R AND INSERTION, EXTENSOR TEN N, FINGER, PRIMARY/SECONDARY Y, FINGER, PRIMARY/SECONDARY N, CENTRAL SLIP, SECONDARY; N, CENTRAL SLIP, SECONDARY; NSOR TENDON, DISTAL INSERTIO N, DISTAL INSERTION, PRIMARY Y, DISTAL INSERTION, PRIMARY TENDON, HAND, EACH TENDON IN; PALM/FINGER, EACH TENDON IN; PALM AND FINGER, EACH TE	x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
26412 REPAIR, EXTENSOR TENDOI 26415 EXTENSOR TENDON EXCISI 26416 REMOVAL, SYNTHETIC ROD 26418 REPAIR, EXTENSOR TENDOI 26420 REPAIR, EXTENSOR TENDOI 26426 REPAIR, EXTENSOR TENDOI 26428 REPAIR, EXTENSOR TENDOI 26432 CLOSED TREATMENT, EXTE 26433 REPAIR, EXTENSOR TENDOI 26434 REPAIR, EXTENSOR TENDOI 26437 REALIGNMENT, EXTENSOR	N, HAND, PRIMARY/SECONDARY; DN, IMPLANTATION SYNTHETIC R AND INSERTION, EXTENSOR TEN N, FINGER, PRIMARY/SECONDARY N, FINGER, PRIMARY/SECONDARY N, CENTRAL SLIP, SECONDARY; N, CENTRAL SLIP, SECONDARY; NSOR TENDON, DISTAL INSERTIO N, DISTAL INSERTION, PRIMARY N, DISTAL INSERTION, PRIMARY INSERTION, PRIMARY IENDON, HAND, EACH TENDON IN; PALM/FINGER, EACH TENDON IN; PALM AND FINGER, EACH TE	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x
26415 EXTENSOR TENDON EXCISI 26416 REMOVAL, SYNTHETIC ROD 26418 REPAIR, EXTENSOR TENDOI 26420 REPAIR, EXTENSOR TENDOI 26426 REPAIR, EXTENSOR TENDOI 26428 REPAIR, EXTENSOR TENDOI 26432 CLOSED TREATMENT, EXTE 26433 REPAIR, EXTENSOR TENDOI 26434 REPAIR, EXTENSOR TENDOI 26437 REALIGNMENT, EXTENSOR	ON, IMPLANTATION SYNTHETIC R AND INSERTION, EXTENSOR TEN N, FINGER, PRIMARY/SECONDARY N, FINGER, PRIMARY/SECONDARY N, CENTRAL SLIP, SECONDARY; N, CENTRAL SLIP, SECONDARY; N, CENTRAL SLIP, SECONDARY; NSOR TENDON, DISTAL INSERTIO N, DISTAL INSERTION, PRIMARY N, DISTAL INSERTION, PRIMARY TENDON, HAND, EACH TENDON N; PALM/FINGER, EACH TENDON N; PALM/FINGER, EACH TENDON N; PALM AND FINGER, EACH TE	x x x x x x x x x x x x x x x x x x x	x x x x x x x	x x x x x x
26416 REMOVAL, SYNTHETIC ROD 26418 REPAIR, EXTENSOR TENDOI 26420 REPAIR, EXTENSOR TENDOI 26426 REPAIR, EXTENSOR TENDOI 26428 REPAIR, EXTENSOR TENDOI 26432 CLOSED TREATMENT, EXTE 26433 REPAIR, EXTENSOR TENDOI 26434 REPAIR, EXTENSOR TENDOI 26437 REALIGNMENT, EXTENSOR	AND INSERTION, EXTENSOR TEN N, FINGER, PRIMARY/SECONDARY N, FINGER, PRIMARY/SECONDARY N, CENTRAL SLIP, SECONDARY; N, CENTRAL SLIP, SECONDARY; NSOR TENDON, DISTAL INSERTIO N, DISTAL INSERTION, PRIMARY N, DISTAL INSERTION, PRIMARY TENDON, HAND, EACH TENDON IN; PALM/FINGER, EACH TENDON IN; PALM AND FINGER, EACH TE	x x x x x x x x x x x x x x x x x x x	x x x x x x x	x x x x x x
26416 REMOVAL, SYNTHETIC ROD 26418 REPAIR, EXTENSOR TENDOI 26420 REPAIR, EXTENSOR TENDOI 26426 REPAIR, EXTENSOR TENDOI 26428 REPAIR, EXTENSOR TENDOI 26432 CLOSED TREATMENT, EXTE 26433 REPAIR, EXTENSOR TENDOI 26434 REPAIR, EXTENSOR TENDOI 26437 REALIGNMENT, EXTENSOR	AND INSERTION, EXTENSOR TEN N, FINGER, PRIMARY/SECONDARY N, FINGER, PRIMARY/SECONDARY N, CENTRAL SLIP, SECONDARY; N, CENTRAL SLIP, SECONDARY; NSOR TENDON, DISTAL INSERTIO N, DISTAL INSERTION, PRIMARY N, DISTAL INSERTION, PRIMARY TENDON, HAND, EACH TENDON IN; PALM/FINGER, EACH TENDON IN; PALM AND FINGER, EACH TE	x x x x x x x x	x x x x x x	x x x x x x
26418 REPAIR, EXTENSOR TENDOI 26420 REPAIR, EXTENSOR TENDOI 26426 REPAIR, EXTENSOR TENDOI 26428 REPAIR, EXTENSOR TENDOI 26432 CLOSED TREATMENT, EXTE 26433 REPAIR, EXTENSOR TENDOI 26434 REPAIR, EXTENSOR TENDOI 26437 REALIGNMENT, EXTENSOR	N, FINGER, PRIMARY/SECONDARY N, FINGER, PRIMARY/SECONDARY N, CENTRAL SLIP, SECONDARY; N, CENTRAL SLIP, SECONDARY; NSOR TENDON, DISTAL INSERTIO N, DISTAL INSERTION, PRIMARY N, DISTAL INSERTION, PRIMARY TENDON, HAND, EACH TENDON N; PALM/FINGER, EACH TENDON N; PALM AND FINGER, EACH TE	x x x x x x	x x x x x x	x x x x x
26420 REPAIR, EXTENSOR TENDOI 26426 REPAIR, EXTENSOR TENDOI 26428 REPAIR, EXTENSOR TENDOI 26432 CLOSED TREATMENT, EXTEI 26433 REPAIR, EXTENSOR TENDOI 26434 REPAIR, EXTENSOR TENDOI 26437 REALIGNMENT, EXTENSOR	N, FINGER, PRIMARY/SECONDARY N, CENTRAL SLIP, SECONDARY; N, CENTRAL SLIP, SECONDARY; NSOR TENDON, DISTAL INSERTIO N, DISTAL INSERTION, PRIMARY N, DISTAL INSERTION, PRIMARY TENDON, HAND, EACH TENDON IN; PALM/FINGER, EACH TENDON IN; PALM AND FINGER, EACH TE	x x x x x x	x x x x x	x x x x
26426 REPAIR, EXTENSOR TENDOI 26428 REPAIR, EXTENSOR TENDOI 26432 CLOSED TREATMENT, EXTEI 26433 REPAIR, EXTENSOR TENDOI 26434 REPAIR, EXTENSOR TENDOI 26437 REALIGNMENT, EXTENSOR	N, CENTRAL SLIP, SECONDARY; N, CENTRAL SLIP, SECONDARY; NSOR TENDON, DISTAL INSERTIO N, DISTAL INSERTION, PRIMARY N, DISTAL INSERTION, PRIMARY IENDON, HAND, EACH TENDON IN; PALM/FINGER, EACH TENDON IN; PALM AND FINGER, EACH TE	x x x x x	x x x x	X X X
26428 REPAIR, EXTENSOR TENDOI 26432 CLOSED TREATMENT, EXTE 26433 REPAIR, EXTENSOR TENDOI 26434 REPAIR, EXTENSOR TENDOI 26437 REALIGNMENT, EXTENSOR	N, CENTRAL SLIP, SECONDARY; NSOR TENDON, DISTAL INSERTIO N, DISTAL INSERTION, PRIMARY N, DISTAL INSERTION, PRIMARY TENDON, HAND, EACH TENDON IN; PALM/FINGER, EACH TENDON IN; PALM AND FINGER, EACH TE	x x x x	x x x	X X X
26432 CLOSED TREATMENT, EXTE 26433 REPAIR, EXTENSOR TENDO 26434 REPAIR, EXTENSOR TENDO 26437 REALIGNMENT, EXTENSOR	NSOR TENDON, DISTAL INSERTIO N, DISTAL INSERTION, PRIMARY N, DISTAL INSERTION, PRIMARY TENDON, HAND, EACH TENDON IN; PALM/FINGER, EACH TENDON IN; PALM AND FINGER, EACH TE	X X X	X X X	X X
26433 REPAIR, EXTENSOR TENDOI 26434 REPAIR, EXTENSOR TENDOI 26437 REALIGNMENT, EXTENSOR	N, DISTAL INSERTION, PRIMARY N, DISTAL INSERTION, PRIMARY IENDON, HAND, EACH TENDON IN; PALM/FINGER, EACH TENDON IN; PALM AND FINGER, EACH TE	X X X	X X	Х
26434 REPAIR, EXTENSOR TENDOI 26437 REALIGNMENT, EXTENSOR	N, DISTAL INSERTION, PRIMARY FENDON, HAND, EACH TENDON IN; PALM/FINGER, EACH TENDON IN; PALM AND FINGER, EACH TE	X X	Х	
26437 REALIGNMENT, EXTENSOR	TENDON, HAND, EACH TENDON IN; PALM/FINGER, EACH TENDON IN; PALM AND FINGER, EACH TE	Х		V
	N; PALM/FINGER, EACH TENDON N; PALM AND FINGER, EACH TE		V	X
20440 TENOLISIS, FLEXOR TENDO	N; PALM AND FINGER, EACH TE	X	X	
			X	X
		X	X	X
	DON, HAND/FINGER; EACH TEND	X	X	X
	ENSOR TENDON, FINGER, W/FOR	Х	Х	Х
26450 TENOTOMY, FLEXOR, PALM		Х	Х	Х
26455 TENOTOMY, FLEXOR, FINGE		X	X	X
	ND/FINGER, OPEN, EACH TENDON	Х	Х	Х
	ERPHALANGEAL JOINT, EACH JO	Х	Х	Х
26474 TENODESIS; DISTAL JOINT,		Х	Х	Х
	XTENSOR, HAND/FINGER, EACH T	Х	Х	Х
	TENSOR, HAND/FINGER, EACH TE	Х	Х	X
	LEXOR, HAND/FINGER, EACH TEN	Х	Х	Х
	EXOR, HAND/FINGER, EACH TEND	Х	Х	Х
26480 TENDON TRANSFER/TRANS	PLANT, CARPOMETACARPAL/DORSUM	Х	Х	Х
26483 TENDON TRANSFER/TRANS	PLANT, CARPOMETACARPAL/DORSUM	Х	Х	X
26485 TENDON TRANSFER/TRANS	PLANT, PALMAR; W/O FREE TENDO	Х	Х	X
26489 TENDON TRANSFER/TRANS	PLANT, PALMAR; W/FREE TENDON	Х	Х	Х
26490 OPPONENSPLASTY; SUPER	FICIALIS TENDON TRANSFER TYPE	Х	Х	Х
26492 OPPONENSPLASTY; TENDO	N TRANSFER W/GRAFT (INCLUDES	Х	Х	Х
26494 OPPONENSPLASTY; HYPOT	HENAR MUSCLE TRANSFER	Х	Х	Х
26496 OPPONENSPLASTY; OTHER	METHODS	Х	Х	Х
26497 TRANSFER, TENDON TO RES	STORE INTRINSIC FUNCTION; RI	Х	Х	Х
26498 TRANSFER, TENDON TO RES	STORE INTRINSIC FUNCTION; AL	Х	Х	Х
26499 CORRECTION CLAW FINGE	R, OTHER METHODS	Х	Х	Х
26500 RECONSTRUCTION, TENDO	N PULLEY, EACH TENDON; W/LOCA	Х	Х	Х
26502 RECONSTRUCTION, TENDO	N PULLEY, EACH TENDON; W/TEND	Х	Х	Х
26508 RELEASE, THENAR MUSCLE	(S)	Х	Х	Х
26510 CROSS INTRINSIC TRANSFE	R, EACH TENDON	Х	Х	Х
	POPHALANGEAL JOINT; SINGLE DI	Х	Х	Х
	POPHALANGEAL JOINT; TWO DIGIT	Х	Х	х
	POPHALANGEAL JOINT; THREE/FOU	Х	X	Х
	TOMY; METACARPOPHALANGEAL JOIN	Х	Х	х
	TOMY; INTERPHALANGEAL JOINT, E	X	X	X
	POPHALANGEAL JOINT; EACH JOIN	X	X	X
	POPHALANGEAL JOINT; W/PROSTHE	X	X	X
·	LANGEAL JOINT; EACH JOINT	X	X	X
	LANGEAL JOINT; W/PROSTHETIC	X	X	X
·	MENT, METACARPOPHALANGEAL/I	X	X	X
	TERAL LIGAMENT, METACARPOPHAL			
	RAL LIGAMENT, METACARPOPHAL	X	X	X
	TERAL LIGAMENT, INTERPHALANGE	X	X	X
	CARPAL/PHALANX, (INCLUDES OB	X	X	X
	TION, FINGER, VOLAR PLATE, IN	X	X	X
	HON, FINGER, VOLAR PLATE, IN	X	X	X
26550 POLLICIZATION, DIGIT 26551 TRANSFER, TOE-TO-HAND V	V/MICPOVASCI II AP ANIASTOMOSIS:	X	X	X
	V/MICROVASCULAR ANASTOMOSIS;	X	X	X
	V/MICROVASCULAR ANASTOMOSIS;	X	X	X
	V/MICROVASCULAR ANASTOMOSIS;	X	X	X
	THER POSITION W/O MICROVASC	X	X	X
	, W/MICROVASCULAR ANASTOMO	Х	Х	Х
	FINGER) EACH WEB SPACE; W/	Х	X	Х
	FINGER) EACH WEB SPACE; W/	Х	Х	Х
	FINGER) EACH WEB SPACE; CO	Х	Х	Х
26565 OSTEOTOMY; METACARPAL		Х	Х	Х
26567 OSTEOTOMY; PHALANX, FIN		Х	Х	Х
	NG, METACARPAL/PHALANX	Х	Х	Х
26580 REPAIR CLEFT HAND		Х	Х	Х
	ACTYLOUS DIGIT, SOFT TISSUE A	Х	Х	Х
26590 REPAIR MACRODACTYLIA, E	ACH DIGIT	Х	Х	Х

26591	REPAIR, INTRINSIC MUSCLES, HAND, EACH MUSCLE	Х	Х	Х
26593	RELEASE, INTRINSIC MUSCLES, HAND, EACH MUSCLE	Х	Х	Х
26596	EXCISION, CONSTRICTING RING, FINGER, W/MULTIPLE Z-	Х	Х	Х
26600	CLOSED TREATMENT, METACARPAL FX, SINGLE; W/O MANIP	х	х	Х
26605	CLOSED TREATMENT, METACARPAL FX, SINGLE; W/MANIPUL	х	х	Х
26607	CLOSED TREATMENT, METACARPAL FX, W/MANIPULATION, W	X	x	Х
26608	PERCUTANEOUS SKELETAL FIXATION, METACARPAL FX, EAC	X	x	Х
26615	OPEN TREATMENT, METACARPAL FX, SINGLE, W/WO INT/EX	X	x	X
26641	CLOSED TREATMENT, CARPOMETACARPAL DISLOCATION, THU	X	x	X
26645	CLOSED TREATMENT, CARPOMETACARPAL FX/DISLOCATION,	X	X	X
26650	PERCUTANEOUS SKELETAL FIXATION, CARPOMETACARPAL FX	X	X	X
26665	OPEN TREATMENT, CARPOMETACARPAL FX DISLOCATION, TH	X	X	X
26670	CLOSED TX, CARPOMETACARPAL DISLOCATION, NON-THUMB	X	X	X
26675	CLOSED TREATMENT, CARPOMETACARPAL DISLOCATION, NON			
		X	X	X
26676	PERCUTANEOUS SKELETAL FIXATION, CARPOMETACARPAL DI	X	X	X
26685	OPEN TREATMENT, CARPOMETACARPAL DISLOCATION, NON-T	X	X	X
26686	OPEN TREATMENT, CARPOMETACARPAL DISLOCATION, NON-T	Х	Х	Х
26700	CLOSED TREATMENT, METACARPOPHALANGEAL DISLOCATION,	Х	Х	Х
26705	CLOSED TREATMENT, METACARPOPHALANGEAL DISLOCATION,	Х	Х	Х
26706	PERCUTANEOUS SKELETAL FIXATION, METACARPOPHALANGEA	Х	Х	Х
26715	OPEN TREATMENT, METACARPOPHALANGEAL DISLOCATION, S	Х	Х	Х
26720	CLOSED TREATMENT, PHALANGEAL SHAFT FX, PROXIMAL/MI	Х	Х	Х
26725	CLOSED TREATMENT, PHALANGEAL SHAFT FX, PROXIMAL/MI	Х	Х	Х
26727	PERCUTAN SKELETAL FIXATN, UNSTABLE PHALANGL SHAFT	Х	Х	Х
26735	OPEN TREATMENT, PHALANGEAL SHAFT FX, PROXIMAL/MIDD	Х	Х	Х
26740	CLOSED TREATMENT, ARTICULAR FX, MCP/IP JOINT; W/O	Х	Х	Х
26742	CLOSED TREATMENT, ARTICULAR FX, MCP/IP JOINT; W/MA	х	х	Х
26746	OPEN TREATMENT, ARTICULAR FX, INVOLVING MCP/IP JOI	Х	Х	Х
26750	CLOSED TREATMENT, DISTAL PHALANGEAL FX, FINGER/THU	х	х	Х
26755	CLOSED TREATMENT, DISTAL PHALANGEAL FX, FINGER/THU	Х	Х	Х
26756	PERCUTANEOUS SKELETAL FIXATION, DISTAL PHALANGEAL	X	x	Х
26765	OPEN TREATMENT, DISTAL PHALANGEAL FX, FINGER/THUMB	X	x	X
26770	CLOSED TREATMENT, IP JOINT DISLOCATION, SINGLE, W/	X	X	X
26775	CLSD TRTMT INTERPHALANGEL JT DISLOCATION, REQ ANES	X	X	X
26776	PERCUTANEOUS SKELETAL FIXATION, IP JOINT DISLOCATI	Х	Х	Х
26785	OPEN TREATMENT, IP JOINT DISLOCATION, W/WO INT/EXT	Х	Х	Х
26820	FUSION IN OPPOSITION, THUMB, W/AUTOGENOUS GRAFT (I	Х	Х	Х
26841	ARTHRODESIS, CARPOMETACARPAL JOINT, THUMB, W/WO IN	Х	Х	Х
26842	ARTHRODESIS, CARPOMETACARPAL JOINT, THUMB, W/WO IN	Х	Х	Х
26843	ARTHRODESIS, CARPOMETACARPAL JOINT, DIGIT, OTHER T	Х	Х	Х
26844	ARTHRODESIS, CARPOMETACARPAL JOINT, DIGIT, OTHER T	Х	Х	Х
26850	ARTHRODESIS, METACARPOPHALANGEAL JOINT, W/WO INT F	Х	Х	Х
26852	ARTHRODESIS, METACARPOPHALANGEAL JOINT W/WO INT FI	х	х	Х
26860	ARTHRODESIS, INTERPHALANGEAL JOINT, W/WO INT FIXAT	Х	Х	Х
26861	ARTHRODESIS, INTERPHALANGEAL JOINT, W/WO INT FIXAT	Х	Х	Х
26862	ARTHRODESIS, INTERPHALANGEAL JOINT, W/WO INT FIXAT	Х	Х	Х
26863	ARTHRODESIS, INTERPHALANGEAL JOINT, W/WO INT FIXAT	Х	Х	Х
26910	AMPUTATION, METACARPAL, W/FINGER/THUMB, SINGLE, W/	Х	Х	Х
26951	AMPUTATION, FINGER/THUMB, PRIMARY/SECOND, ANY JNT/	Х	Х	Х
26952	AMPUTATION, FINGER/THUMB, PRIMARY/SECOND, ANY JNT/	X	x	X
26989	UNLISTED PROC, HANDS/FINGERS	X	x	Х
26990	INCISION AND DRAINAGE, PELVIS/HIP JOINT AREA; DEEP	X	X	
26991	INCISION AND DRAINAGE, PELVIS/HIP JOINT AREA: INFE	X	X	X
26992	INCISION AND DRAINAGE, PELVIS AND/OR HIP JOINT	X	X	X
27000	TENOTOMY, ADDUCTOR, HIP, PERCUTANEOUS (SEP PROC)			
27000	TENOTOMY, ADDUCTOR, HIP, PERCUTANEOUS (SEP PROC)	X	X	X
		X	X	X
27003	TENOTOMY, ADDUCTOR, SUBQ, OPEN, W/OBTURATOR NEUREC	X	X	X
27005	TENOTOMY, HIP FLEXOR(S), OPEN (SEP PROC)	Х	Х	Х
27006	TENOTOMY, ABDUCTORS AND/OR EXTENSOR(S), HIP, OPEN	Х	Х	Х
27025	FASCIOTOMY, HIP/THIGH, ANY TYPE	Х	Х	X
27027	DECOMPRESSION FASCIOTOMY PELVIC COMPARTMENT UNI	Х	Х	Х
27030	ARTHROTOMY, HIP, W/DRAINAGE	х	Х	Х
27033	ARTHROTOMY, HIP, W/EXPLORATION/REMOVAL, LOOSE/FB	Х	Х	Х
			V	Х
27035	HIP JOINT DENERVATION, INTRAARTICULAR BRANCHES, SC	Х	Х	
27035 27036	HIP JOINT DENERVATION, INTRAARTICULAR BRANCHES, SC CAPSULECTOMY/CAPSULOTOMY, HIP, W/HIP FLEXOR MUSCLE	X X	X	Х
				X X
27036	CAPSULECTOMY/CAPSULOTOMY, HIP, W/HIP FLEXOR MUSCLE	Х	х	
27036 27040	CAPSULECTOMY/CAPSULOTOMY, HIP, W/HIP FLEXOR MUSCLE BX, SOFT TISSUE, PELVIS AND HIP AREA; SUPERFICIAL	X X	X X	х
27036 27040 27041	CAPSULECTOMY/CAPSULOTOMY, HIP, W/HIP FLEXOR MUSCLE BX, SOFT TISSUE, PELVIS AND HIP AREA; SUPERFICIAL BX, SOFT TISSUE, PELVIS AND HIP AREA; DEEP, SUBFAS	x x x x	x x x x	X X X
27036 27040 27041 27043 27045	CAPSULECTOMY/CAPSULOTOMY, HIP, W/HIP FLEXOR MUSCLE BX, SOFT TISSUE, PELVIS AND HIP AREA; SUPERFICIAL BX, SOFT TISSUE, PELVIS AND HIP AREA; DEEP, SUBFAS EXCISION TUMOR SOFT TISSUE PELVIS&HIP SUBQ 3+CM EXC TUMOR SOFT TISSUE PELVIS & HIP SUBFASC 5+CM	x x x x	x x x x	x x x
27036 27040 27041 27043 27045 27047	CAPSULECTOMY/CAPSULOTOMY, HIP, W/HIP FLEXOR MUSCLE BX, SOFT TISSUE, PELVIS AND HIP AREA; SUPERFICIAL BX, SOFT TISSUE, PELVIS AND HIP AREA; DEEP, SUBFAS EXCISION TUMOR SOFT TISSUE PELVIS&HIP SUBQ 3+CM EXC TUMOR SOFT TISSUE PELVIS & HIP SUBFASC 5+CM EXCISION, TUMOR, PELVIS AND HIP AREA; SUBQ TISSUE	x x x x x	x x x x x	X X X X
27036 27040 27041 27043 27045 27047 27048	CAPSULECTOMY/CAPSULOTOMY, HIP, W/HIP FLEXOR MUSCLE BX, SOFT TISSUE, PELVIS AND HIP AREA; SUPERFICIAL BX, SOFT TISSUE, PELVIS AND HIP AREA; DEEP, SUBFAS EXCISION TUMOR SOFT TISSUE PELVIS&HIP SUBQ 3+CM EXC TUMOR SOFT TISSUE PELVIS & HIP SUBFASC 5+CM EXCISION, TUMOR, PELVIS AND HIP AREA; SUBQ TISSUE EXCISION, TUMOR, PELVIS AND HIP AREA; DEEP, SUBFAS	x x x x x x	x x x x x x	x x x x x
27036 27040 27041 27043 27045 27047 27048 27049	CAPSULECTOMY/CAPSULOTOMY, HIP, W/HIP FLEXOR MUSCLE BX, SOFT TISSUE, PELVIS AND HIP AREA; SUPERFICIAL BX, SOFT TISSUE, PELVIS AND HIP AREA; DEEP, SUBFAS EXCISION TUMOR SOFT TISSUE PELVIS&HIP SUBQ 3+CM EXC TUMOR SOFT TISSUE PELVIS & HIP SUBFASC 5+CM EXCISION, TUMOR, PELVIS AND HIP AREA; SUBQ TISSUE EXCISION, TUMOR, PELVIS AND HIP AREA; DEEP, SUBFAS RAD RESECT TUMOR SOFT TISSUE PELVIS & HIP < 5 CM	x x x x x x x	x x x x x x x	x x x x x x
27036 27040 27041 27043 27045 27047 27048 27049 27050	CAPSULECTOMY/CAPSULOTOMY, HIP, W/HIP FLEXOR MUSCLE BX, SOFT TISSUE, PELVIS AND HIP AREA; SUPERFICIAL BX, SOFT TISSUE, PELVIS AND HIP AREA; DEEP, SUBFAS EXCISION TUMOR SOFT TISSUE PELVIS&HIP SUBQ 3+CM EXC TUMOR SOFT TISSUE PELVIS & HIP SUBFASC 5+CM EXCISION, TUMOR, PELVIS AND HIP AREA; SUBQ TISSUE EXCISION, TUMOR, PELVIS AND HIP AREA; SUBQ TISSUE EXCISION, TUMOR, PELVIS AND HIP AREA; DEEP, SUBFAS RAD RESECT TUMOR SOFT TISSUE PELVIS & HIP <5 CM ARTHROTOMY, W/BX; SACROILIAC JOINT	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x
27036 27040 27041 27043 27045 27047 27048 27049	CAPSULECTOMY/CAPSULOTOMY, HIP, W/HIP FLEXOR MUSCLE BX, SOFT TISSUE, PELVIS AND HIP AREA; SUPERFICIAL BX, SOFT TISSUE, PELVIS AND HIP AREA; DEEP, SUBFAS EXCISION TUMOR SOFT TISSUE PELVIS&HIP SUBQ 3+CM EXC TUMOR SOFT TISSUE PELVIS & HIP SUBFASC 5+CM EXCISION, TUMOR, PELVIS AND HIP AREA; SUBQ TISSUE EXCISION, TUMOR, PELVIS AND HIP AREA; DEEP, SUBFAS RAD RESECT TUMOR SOFT TISSUE PELVIS & HIP < 5 CM	x x x x x x x	x x x x x x x	x x x x x x

2009					
MAINTENNESS	27057	DCMPRN FASCIOTOMY PELVIC CMPRT DBRDMT MUSCLE UNI	Х	Х	Х
CORDING SOURCE BURSA					Х
2786					X
CARDON SONE CYSTERS TUMOR SUPERFINAL X					
COLSION DOLC OTSTREET HUMBORE TO GET PICK 20070					Х
2006 COLOR			Х	Х	Х
Parting Engines Supremicial Februs		EXCISION BONE CYST/B9 TUMOR DEEP	Х	Х	Х
Parting Englishon Edit Parting Consolidation	27067	EXC B1 CST/B9 TUM W/AGRFT REQ SEP INC	Х	Х	Х
ADDRESS TUMOR WIND OF FLUID A FUNDACIONAL X	27070	PARTIAL EXCISION SUPERFICIAL PELVIS	Х	х	Х
ADDRESS TUMOR LIBER SECTION LIMON RESIDENCE	27071	PARTIAL EXCISION DEEP PELVIS	Х	Х	Х
ADDRESS TUMOR LIBER SECTION LIMON RESIDENCE	27075	RAD RESCT TUMOR WING OF ILIUM 1 PUBIC/ISCHIAL			Х
NOTES NOTE					Х
2007 2007					
27888					X
SHOWAL F.R. PELVISHIP SUBGITISSE					Х
REMOVAL, FIR. PELVISHIP, DEEP (SUBFASCAL/IN)			Х	Х	Х
BENOVAL, HIP PROSTHESS, ISEP PRICC	27086	REMOVAL, FB, PELVIS/HIP; SUBQ TISSUE	Х	Х	Х
BEHOVAL, HIP PROSTHESS; COMPLICATED, WYDTAL HIP	27087	REMOVAL, FB, PELVIS/HIP; DEEP (SUBFASCIAL/IM)	Х	Х	Х
NICTION PROC. HEARTHROGRAPHY, WIGH ASTRESSA X X X X X X X X X	27090	REMOVAL, HIP PROSTHESIS; (SEP PROC)	Х	Х	Х
NISCTION PROC. IN PARTHROGRAPHY, WIG AMESTHESIA	27091	REMOVAL, HIP PROSTHESIS; COMPLICATED, W/TOTAL HIP	Х	Х	Х
NECTION PROC, IN ARTHROGRAPHY, WARRESTHESIA	27093				Х
NIECT SI (DINT ATTHROPPY ALANESSTERIOD WINAGE					X
RELEASTRECESSION_HAMSTERING, PROXIMAL					
TRANSFER_ADDUCTOR TO ISCHUM					Х
TRANSFER ENT DRIJOUE MUSCLE TO PRICE TROCHANTER X					Х
TRANSFER PARASPINAL MUSCLE TO HE PINCLUDES FASCIA			Х	Х	Х
TRANSFER LIUPSOAS, TO GREATER TROCHANTER, FEMUR	27100	TRANSFER EXT OBLIQUE MUSCLE TO GREATER TROCHANTER	Х	Х	Х
TRANSFER LIOPSOAS; TO FEMORAL NECK	27105	TRANSFER PARASPINAL MUSCLE TO HIP (INCLUDES FASCIA	Х	Х	Х
TRANSFER LIOPSOAS; TO FEMORAL NECK	27110	TRANSFER ILIOPSOAS; TO GREATER TROCHANTER, FEMUR	Х	Х	Х
ACTABLICPLASTY					Х
ACETABLILOPIASTY, RESECTION, FEMORAL HEAD					X
HEMMATHROPLASTY, LHP, PARTIAL					X
APITHIOPLASTY, ACETABULAR/PROXIMAL FEMORAL PROSTHET					
CONVERSION, PREVIOUS HIS QUIGERY TO TOTAL HIP ARTH-					Х
PREVISION, TOTAL HIP ARTHROPLASTY: BOTH COMPONENTS,			Х	Х	Х
REVISION, TOTAL HIP ARTHROPILASTY: ACETABULAR COMPO 27138	27132	CONVERSION, PREVIOUS HIP SURGERY TO TOTAL HIP ARTH	Х	Х	Х
27138 REVISION, TOTAL HIP ARTHROPILASTY, FEMORAL COMPONEN	27134	REVISION, TOTAL HIP ARTHROPLASTY; BOTH COMPONENTS,	Х	Х	Х
27140	27137	REVISION, TOTAL HIP ARTHROPLASTY; ACETABULAR COMPO	Х	х	Х
27146	27138	REVISION, TOTAL HIP ARTHROPLASTY; FEMORAL COMPONEN	Х	Х	Х
27146	27140	OSTEOTOMY AND TRANSFER, GREATER TROCHANTER, FEMUR	Х	х	Х
27147					Х
27151					X
27156					
27158					Х
27161					Х
27165 OSTEOTOMY, INTERTROCHANTERIC/SUBTROCHANTERIC W/INT	27158	OSTEOTOMY, PELVIS, BILAT	Х	Х	Х
27170 BONE GRAFT, FEMORAL HEAD, NECK, INTERTROCHANTERIC/	27161	OSTEOTOMY, FEMORAL NECK (SEP PROC)	Х	Х	Х
TREATMENT, SLIPPED FEMORAL EPIPHYSIS; TRACTION, W/	27165	OSTEOTOMY, INTERTROCHANTERIC/SUBTROCHANTERIC W/INT	Х	Х	Х
TREATMENT, SLIPPED FEMORAL EPIPHYSIS; SINGLE/MULTI	27170	BONE GRAFT, FEMORAL HEAD, NECK, INTERTROCHANTERIC/	Х	Х	Х
TREATMENT, SLIPPED FEMORAL EPIPHYSIS; SINGLE/MULTI	27175	TREATMENT, SLIPPED FEMORAL EPIPHYSIS: TRACTION, W/	Х	Х	Х
27177 OPEN TREATMENT, SLIPPED FEMORAL EPIPHYSIS; SINGLE/					Х
27178					X
27179					
27181 OPEN TREATMENT, SLIPPED FEMORAL EPIPHYSIS; OSTEOTO X X X 27185 EPIPHYSEAL ARREST, EPIPHYSIODESIS/STAPLING, GREATE 27187 PROPHYLACTIC TREATMENT (NAIL/PIN/PLATE/WIRE) W/WO CLOSED TREATMENT OF POSTERIOR PELVIC RING FRACTURE(S), DISLOCATION(S), DIASTASIS OR SUBLUXATION OF THE ILIUM, SACROILIAC JOINT, AND/OR SACRUM, WITH OR WITHOUT ANTERIOR PELVIC RING FRACTURE(S) AND/OR DISLOCATION(S) OF THE PUBIC SYMPHYSIS AND/OR SUPERIOR/INFERIOR RAMI, UNILATERAL OR BILATERAL; WITHOUT CLOSED TREATMENT OF POSTERIOR PELVIC RING FRACTURE(S), DISLOCATION(S), DIASTASIS OR SUBLUXATION OF THE ILIUM, SACROILIAC JOINT, AND/OR SACRUM, WITH OR WITHOUT ANTERIOR PELVIC RING FRACTURE(S) AND/OR DISLOCATION(S) OF THE PUBIC SYMPHYSIS AND/OR SUPERIOR/INFERIOR RAMI, UNILATERAL OR BILATERAL; WITH MA 27200 CLOSED TREATMENT, COCCYGEAL FX 27210 OPEN TREATMENT, COCCYGEAL FX 27211 OPEN TREATMENT, LILAC SPINE, TUBEROSITY AVULSION/I 27216 PERCUTANEOUS SKELETAL FIXATION, POSTERIOR PELVIC R 27217 OPEN TREATMENT, ANTERIOR RING FX AND/OR DISLOCATIO 27218 OPEN TREATMENT, ADETRIOR RING FX AND/OR DISLOCATIO 27219 CLOSED TREATMENT, ACETABULUM (HIP SOCKET) FX(S); W 27220 CLOSED TREATMENT, ACETABULUM (HIP SOCKET) FX(S); W 27221 OPEN TREATMENT, ACETABULUM (HIP SOCKET) FX(S); W 27222 OPEN TREATMENT, ACETABULUM (HIP SOCKET) FX(S); W 27223 OPEN TREATMENT, ACETABULAR FX INVOLVING ANTERIOR/P 27228 OPEN TREATMENT, ACETABULAR FX INVOLVING ANTERIOR/P 27229 CLOSED TREATMENT, ACETABULAR FX INVOLVING ANTERIOR/P 27220 CLOSED TREATMENT, FEMORAL FX, PROXIMAL END, NECK; 27231 PERCUTANEOUS SKELETAL FIXATION, FEMORAL FX, PROXIMAL END, NECK; 27232 CLOSED TREATMENT, FEMORAL FX, PROXIMAL END, NECK; 27232 CLOSED TREATMENT, FEMORAL FX, PROXIMAL END, NECK; 27235 PERCUTANEOUS SKELETAL FIXATION, FEMORAL FX, PROXIMAL END, NECK;					Х
PIPHYSEAL ARREST, EPIPHYSIODESIS/STAPLING, GREATE 27187 PROPHYLACTIC TREATMENT (NAIL/PIN/PLATE/WIRE) WWO CLOSED TREATMENT OF POSTERIOR PELVIC RING FRACTURE(S), DISLOCATION(S), DIASTASIS OR SUBLUXATION OF THE ILIUM, SACROILIAC JOINT, AND/OR SACRUM, WITH OR WITHOUT ANTERIOR PELVIC RING FRACTURE(S) AND/OR DISLOCATION(S) OF THE PUBIC SYMPHYSIS AND/OR SUPERIOR/INFERIOR RAMI, UNILATERAL OR BILATERAL; WITHOUT CLOSED TREATMENT OF POSTERIOR PELVIC RING FRACTURE(S), DISLOCATION(S), DIASTASIS OR SUBLUXATION OF THE ILIUM, SACROILIAC JOINT, AND/OR SACRUM, WITH OR WITHOUT ANTERIOR PELVIC RING FRACTURE(S) AND/OR DISLOCATION(S) OF THE PUBIC SYMPHYSIS AND/OR SUPERIOR/INFERIOR RAMI, UNILATERAL OR BILATERAL; WITH MA 27200 CLOSED TREATMENT, COCCYGEAL FX 27210 OPEN TREATMENT, COCCYGEAL FX 27211 OPEN TREATMENT, COCCYGEAL FX 27212 OPEN TREATMENT, LIAC SPINE, TUBEROSITY AVULSION/I 27213 OPEN TREATMENT, ANTERIOR RING FX AND/OR DISLOCATIO 27214 OPEN TREATMENT, ANTERIOR RING FX AND/OR DISLOCATIO 27215 OPEN TREATMENT, ANTERIOR RING FX AND/OR DISLOCATIO 27216 OPEN TREATMENT, ANTERIOR RING FX AND/OR DISLOCATIO 27217 OPEN TREATMENT, ANTERIOR RING FX AND/OR DISLOCATIO 27220 CLOSED TREATMENT, ACETABULUM (HIP SOCKET) FX(S); W 27221 CLOSED TREATMENT, ACETABULUM (HIP SOCKET) FX(S); W 27222 OPEN TREATMENT, ACETABULUM (HIP SOCKET) FX(S); W 27223 OPEN TREATMENT, ACETABULUM (HIP SOCKET) FX(S); W 27224 OPEN TREATMENT, ACETABULUM (HIP SOCKET) FX(S); W 27225 OPEN TREATMENT, ACETABULUM (HIP SOCKET) FX(S); W 27226 OPEN TREATMENT, ACETABULUM (HIP SOCKET) FX(S); W 27227 OPEN TREATMENT, ACETABULUM (HIP SOCKET) FX(S); W 27228 OPEN TREATMENT, ACETABULUM (HIP SOCKET) FX(S); W 27229 CLOSED TREATMENT, FCENDALAR FX INVOLVING ANTERIOR/P 27220 CLOSED TREATMENT, FCENDALAR FX INVOLVING ANTERIOR/P 27221 OPEN TREATMENT, FCENDALAR FX INVOLVING ANTERIOR/P 27222 CLOSED TREATMENT, FCENDALAR FX INVOLVING ANTERIOR/P 27223 CLOSED TREATMENT, FCENDALAR FX INVOLVING ANTERIOR/P 27230 CLOSED TREATMENT, FCENDALAR FX INVOLVING ANTERIOR/P 27231 CLOSED TREAT			Х	Х	Х
27187 PROPHYLACTIC TREATMENT (NAIL/PIN/PLATE/WIRE) W/WO CLOSED TREATMENT OF POSTERIOR PELVIC RING FRACTURE(S), DISLOCATION(S), DIASTASIS OR SUBLUXATION OF THE ILIUM, SACROILIAC JOINT, AND/OR SACRUM, WITH OR WITHOUT ANTERIOR PELVIC RING FRACTURE(S) AND/OR DISLOCATION(S) OF THE PUBIC SYMPHYSIS AND/OR SUPERIOR/INFERIOR RAMI, UNILATERAL OR BILATERAL; WITHOUT 27198 CLOSED TREATMENT OF POSTERIOR PELVIC RING FRACTURE(S), DISLOCATION(S), DIASTASIS OR SUBLUXATION OF THE ILIUM, SACROILIAC JOINT, AND/OR SACRUM, WITH OR WITHOUT ANTERIOR PELVIC RING FRACTURE(S) AND/OR DISLOCATION(S) OF THE PUBIC SYMPHYSIS AND/OR SUPERIOR/INFERIOR RAMI, UNILATERAL OR BILATERAL; WITH MA 27200 CLOSED TREATMENT, COCCYGEAL FX 27215 OPEN TREATMENT, COCCYGEAL FX 27215 OPEN TREATMENT, COCCYGEAL FX 27215 OPEN TREATMENT, LIAC SPINE, TUBEROSITY AVULSION/I 27216 PERCUTANEOUS SKELETAL FIXATION, POSTERIOR PELVIC R 27217 OPEN TREATMENT, ANTERIOR RING FX AND/OR DISLOCATIO X X X 27220 CLOSED TREATMENT, POSTERIOR RING FX AND/OR DISLOCATIO X X X 27221 OPEN TREATMENT, POSTERIOR RING FX AND/OR DISLOCATI X X Z7222 CLOSED TREATMENT, ACETABULUM (HIP SOCKET) FX(S); W X Z7222 OPEN TREATMENT, POSTERIOR RING FX AND/OR DISLOCATI X X X Z7222 OPEN TREATMENT, ACETABULUM (HIP SOCKET) FX(S); W X Z7223 OPEN TREATMENT, ACETABULAR FX INVOLVING ANTERIOR/P X X X Z7223 OPEN TREATMENT, ACETABULAR FX INVOLVING ANTERIOR/P X X Z7223 CLOSED TREATMENT, ACETABULAR FX INVOLVING ANTERIOR/P X X X Z7230 CLOSED TREATMENT, FEMORAL FX, PROXIMAL END, NECK; X X X Z7235 PERCUTANEOUS SKELETAL FIXATION, FEMORAL FX, PROXIMAL X X X Z7235 PERCUTANEOUS SKELETAL FIXATION, FEMORAL FX, PROXIMAL X X X			Х	Х	Х
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27197 OF THE ILIUM, SACROILIAC JOINT, AND/OR SACRUM, WITH OR WITHOUT ANTERIOR PELVIC RING FRACTURE(S) AND/OR DISLOCATION(S) OF THE PUBIC SYMPHYSIS AND/OR SUPERIOR/INFERIOR RAMI, UNILATERAL OR BILATERAL; WITHOUT 27198 OF THE ILIUM, SACROILIAC JOINT, AND/OR SACRUM, WITH OR WITHOUT ANTERIOR PELVIC RING FRACTURE(S) AND/OR DISLOCATION(S) OF THE PUBIC SYMPHYSIS AND/OR SUPERIOR/INFERIOR RAMI, UNILATERAL OR BILATERAL; WITH MA 27200 CLOSED TREATMENT, COCCYGEAL FX X X 27215 OPEN TREATMENT, COCCYGEAL FX X X 27216 PERCUTANEOUS SKELETAL FIXATION, POSTERIOR PELVIC R 27217 OPEN TREATMENT, ANTERIOR RING FX AND/OR DISLOCATIO X X 27218 OPEN TREATMENT, ANTERIOR RING FX AND/OR DISLOCATIO X X 27220 CLOSED TREATMENT, ACETABULUM (HIP SOCKET) FX(S); W X X 27222 CLOSED TREATMENT, ACETABULUM (HIP SOCKET) FX(S); W X X 27226 OPEN TREATMENT, ACETABULUR (HIP SOCKET) FX(S); W X X 27227 OPEN TREATMENT, ACETABULAR FX INVOLVING ANTERIOR/P 27228 OPEN TREATMENT, ACETABULAR FX INVOLVING ANTERIOR/P 27230 CLOSED TREATMENT, ACETABULAR FX INVOLVING ANTERIOR/P 27228 OPEN TREATMENT, FEMORAL FX, PROXIMAL END, NECK; X X 27232 CLOSED TREATMENT, FEMORAL FX, PROXIMAL END, NECK; X X 27235 PERCUTANEOUS SKELETAL FIXATION, FEMORAL FX, PROXIMAL END, NECK; X X 27235 PERCUTANEOUS SKELETAL FIXATION, FEMORAL FX, PROXIMAL END, NECK; X X X	27187	PROPHYLACTIC TREATMENT (NAIL/PIN/PLATE/WIRE) W/WO	Х	Х	Х
AND/OR DISLOCATION(S) OF THE PUBIC SYMPHYSIS AND/OR SUPERIOR/INFERIOR RAMI, UNILATERAL OR BILATERAL; WITHOUT CLOSED TREATMENT OF POSTERIOR PELVIC RING FRACTURE(S), DISLOCATION(S), DIASTASIS OR SUBLUXATION OF THE ILIUM, SACROILIAC JOINT, AND/OR SACRUM, WITH OR WITHOUT ANTERIOR PELVIC RING FRACTURE(S) AND/OR DISLOCATION(S) OF THE PUBIC SYMPHYSIS AND/OR SUPERIOR/INFERIOR RAMI, UNILATERAL OR BILATERAL; WITH MA 27200 CLOSED TREATMENT, COCCYGEAL FX X X 27215 OPEN TREATMENT, ILICA SPINE, TUBEROSITY AVULSION/I 27216 PERCUTANEOUS SKELETAL FIXATION, POSTERIOR PELVIC R 27217 OPEN TREATMENT, ANTERIOR RING FX AND/OR DISLOCATI X X 27220 CLOSED TREATMENT, POSTERIOR RING FX AND/OR DISLOCATI X X 27220 CLOSED TREATMENT, ACETABULUM (HIP SOCKET) FX(S); W X 27222 CLOSED TREATMENT, ACETABULUM (HIP SOCKET) FX(S); W X X 27226 OPEN TREATMENT, POSTERIOR/ANTERIOR RCETABULAR WALL X X 27227 OPEN TREATMENT, ACETABULAR FX INVOLVING ANTERIOR/P 27228 OPEN TREATMENT, ACETABULAR FX INVOLVING ANTERIOR/P X X Z7228 CLOSED TREATMENT, FEMORAL FX, PROXIMAL END, NECK; X X Z7230 CLOSED TREATMENT, FEMORAL FX, PROXIMAL END, NECK; X X Z7235 PERCUTANEOUS SKELETAL FIXATION, FEMORAL FX, PROXIMAL END, NECK; X X X Z7235 PERCUTANEOUS SKELETAL FIXATION, FEMORAL FX, PROXIMAL END, NECK;		CLOSED TREATMENT OF POSTERIOR PELVIC RING FRACTURE(S), DISLOCATION(S), DIASTASIS OR SUBLUXATION			
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CLOSED TREATMENT OF POSTERIOR PELVIC RING FRACTURE(S), DISLOCATION(S), DIASTASIS OR SUBLUXATION OF THE ILIUM, SACROILIAC JOINT, AND/OR SACRUM, WITH OR WITHOUT ANTERIOR PELVIC RING FRACTURE(S) AND/OR DISLOCATION(S) OF THE PUBIC SYMPHYSIS AND/OR SUPERIOR/INFERIOR RAMI, UNILATERAL OR BILATERAL; WITH MA 27200 CLOSED TREATMENT, COCCYGEAL FX X X 27202 OPEN TREATMENT, COCCYGEAL FX X X 27215 OPEN TREATMENT, LILAC SPINE, TUBEROSITY AVULSION/I 27216 PERCUTANEOUS SKELETAL FIXATION, POSTERIOR PELVIC R X X 27217 OPEN TREATMENT, ANTERIOR RING FX AND/OR DISLOCATIO X X 27218 OPEN TREATMENT, POSTERIOR RING FX AND/OR DISLOCATI X X 27220 CLOSED TREATMENT, ACETABULUM (HIP SOCKET) FX(S); W X 27222 CLOSED TREATMENT, ACETABULUM (HIP SOCKET) FX(S); W X 27226 OPEN TREATMENT, POSTERIOR ACETABULUM (HIP SOCKET) FX(S); W X X 27227 OPEN TREATMENT, ACETABULUM (HIP SOCKET) FX(S); W X X 27228 OPEN TREATMENT, ACETABULAR FX INVOLVING ANTERIOR/P X X X 27227 OPEN TREATMENT, ACETABULAR FX INVOLVING ANTERIOR/P X X Z7228 OPEN TREATMENT, ACETABULAR FX INVOLVING ANTERIOR/P X X Z7229 CLOSED TREATMENT, ACETABULAR FX INVOLVING ANTERIOR/P X X Z7230 CLOSED TREATMENT, FEMORAL FX, PROXIMAL END, NECK; X X Z7235 PERCUTANEOUS SKELETAL FIXATION, FEMORAL FX, PROXIMAL END, NECK; X X			v	· ·	x
27198 OF THE ILIUM, SACROILIAC JOINT, AND/OR SACRUM, WITH OR WITHOUT ANTERIOR PELVIC RING FRACTURE(S) AND/OR DISLOCATION(S) OF THE PUBIC SYMPHYSIS AND/OR SUPERIOR/INFERIOR RAMI, UNILATERAL OR BILATERAL; WITH MA 27200 CLOSED TREATMENT, COCCYGEAL FX 27202 OPEN TREATMENT, COCCYGEAL FX 27215 OPEN TREATMENT, LIAC SPINE, TUBEROSITY AVULSION/I 27216 PERCUTANEOUS SKELETAL FIXATION, POSTERIOR PELVIC R 27217 OPEN TREATMENT, ANTERIOR RING FX AND/OR DISLOCATIO 27218 OPEN TREATMENT, POSTERIOR RING FX AND/OR DISLOCATI 27220 CLOSED TREATMENT, ACETABULUM (HIP SOCKET) FX(S); W 27222 CLOSED TREATMENT, ACETABULUM (HIP SOCKET) FX(S); W 27226 OPEN TREATMENT, POSTERIOR/ANTERIOR ACETABULAR WALL 27227 OPEN TREATMENT, POSTERIOR/ANTERIOR ACETABULAR WALL 27228 OPEN TREATMENT, ACETABULAR FX INVOLVING ANTERIOR/P 27230 CLOSED TREATMENT, ACETABULAR FX INVOLVING ANTERIOR/P 27230 CLOSED TREATMENT, FEMORAL FX, PROXIMAL END, NECK; 27232 CLOSED TREATMENT, FEMORAL FX, PROXIMAL END, NECK; 27233 PERCUTANEOUS SKELETAL FIXATION, FEMORAL FX, PROXIM			^	^	^
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27216 PERCUTANEOUS SKELETAL FIXATION, POSTERIOR PELVIC R X X 27217 OPEN TREATMENT, ANTERIOR RING FX AND/OR DISLOCATIO X X 27218 OPEN TREATMENT, POSTERIOR RING FX AND/OR DISLOCATI X X 27220 CLOSED TREATMENT, ACETABULUM (HIP SOCKET) FX(S); W X X 27222 CLOSED TREATMENT, ACETABULUM (HIP SOCKET) FX(S); W X X 27226 OPEN TREATMENT, POSTERIOR/ANTERIOR ACETABULAR WALL X X 27227 OPEN TREATMENT, ACETABULAR FX INVOLVING ANTERIOR/P X X 27228 OPEN TREATMENT, ACETABULAR FX INVOLVING ANTERIOR/P X X 27230 CLOSED TREATMENT, FEMORAL FX, PROXIMAL END, NECK; X X 27232 CLOSED TREATMENT, FEMORAL FX, PROXIMAL END, NECK; X X 27235 PERCUTANEOUS SKELETAL FIXATION, FEMORAL FX, PROXIM X X	27215	OPEN TREATMENT, ILIAC SPINE, TUBEROSITY AVULSION/I	Х	Х	Х
27217 OPEN TREATMENT, ANTERIOR RING FX AND/OR DISLOCATIO X X 27218 OPEN TREATMENT, POSTERIOR RING FX AND/OR DISLOCATI X X 27220 CLOSED TREATMENT, ACETABULUM (HIP SOCKET) FX(S); W X X 27222 CLOSED TREATMENT, ACETABULUM (HIP SOCKET) FX(S); W X X 27226 OPEN TREATMENT, POSTERIOR/ANTERIOR ACETABULAR WALL X X 27227 OPEN TREATMENT, ACETABULAR FX INVOLVING ANTERIOR/P X X 27228 OPEN TREATMENT, ACETABULAR FX INVOLVING ANTERIOR/P X X 27230 CLOSED TREATMENT, FEMORAL FX, PROXIMAL END, NECK; X X 27232 CLOSED TREATMENT, FEMORAL FX, PROXIMAL END, NECK; X X 27235 PERCUTANEOUS SKELETAL FIXATION, FEMORAL FX, PROXIM X X					Х
27218 OPEN TREATMENT, POSTERIOR RING FX AND/OR DISLOCATI x x 27220 CLOSED TREATMENT, ACETABULUM (HIP SOCKET) FX(S); W x x 27222 CLOSED TREATMENT, ACETABULUM (HIP SOCKET) FX(S); W x x 27226 OPEN TREATMENT, POSTERIOR/ANTERIOR ACETABULAR WALL x x 27227 OPEN TREATMENT, ACETABULAR FX INVOLVING ANTERIOR/P x x 27228 OPEN TREATMENT, ACETABULAR FX INVOLVING ANTERIOR/P x x 27230 CLOSED TREATMENT, FEMORAL FX, PROXIMAL END, NECK; x x 27232 CLOSED TREATMENT, FEMORAL FX, PROXIMAL END, NECK; x x 27235 PERCUTANEOUS SKELETAL FIXATION, FEMORAL FX, PROXIM x x					X
27220 CLOSED TREATMENT, ACETABULUM (HIP SOCKET) FX(S); W x x 27222 CLOSED TREATMENT, ACETABULUM (HIP SOCKET) FX(S); W x x x 27226 OPEN TREATMENT, POSTERIOR/ANTERIOR ACETABULAR WALL x x x 27227 OPEN TREATMENT, ACETABULAR FX INVOLVING ANTERIOR/P x x x 27228 OPEN TREATMENT, ACETABULAR FX INVOLVING ANTERIOR/P x x x 27230 CLOSED TREATMENT, FEMORAL FX, PROXIMAL END, NECK; x x x 27232 CLOSED TREATMENT, FEMORAL FX, PROXIMAL END, NECK; x x x 27235 PERCUTANEOUS SKELETAL FIXATION, FEMORAL FX, PROXIM x x x					
27222 CLOSED TREATMENT, ACETABULUM (HIP SOCKET) FX(S); W x x x 27226 OPEN TREATMENT, POSTERIOR/ANTERIOR ACETABULAR WALL x x x 27227 OPEN TREATMENT, ACETABULAR FX INVOLVING ANTERIOR/P x x x 27228 OPEN TREATMENT, ACETABULAR FX INVOLVING ANTERIOR/P x x x 27230 CLOSED TREATMENT, FEMORAL FX, PROXIMAL END, NECK; x x x 27232 CLOSED TREATMENT, FEMORAL FX, PROXIMAL END, NECK; x x x 27235 PERCUTANEOUS SKELETAL FIXATION, FEMORAL FX, PROXIM x x x					X
27226 OPEN TREATMENT, POSTERIOR/ANTERIOR ACETABULAR WALL x x 27227 OPEN TREATMENT, ACETABULAR FX INVOLVING ANTERIOR/P x x 27228 OPEN TREATMENT, ACETABULAR FX INVOLVING ANTERIOR/P x x 27230 CLOSED TREATMENT, FEMORAL FX, PROXIMAL END, NECK; x x 27232 CLOSED TREATMENT, FEMORAL FX, PROXIMAL END, NECK; x x 27235 PERCUTANEOUS SKELETAL FIXATION, FEMORAL FX, PROXIM x x					X
27227 OPEN TREATMENT, ACETABULAR FX INVOLVING ANTERIOR/P X X 27228 OPEN TREATMENT, ACETABULAR FX INVOLVING ANTERIOR/P X X 27230 CLOSED TREATMENT, FEMORAL FX, PROXIMAL END, NECK; X X 27232 CLOSED TREATMENT, FEMORAL FX, PROXIMAL END, NECK; X X 27235 PERCUTANEOUS SKELETAL FIXATION, FEMORAL FX, PROXIM X X			Х	Х	Х
27228 OPEN TREATMENT, ACETABULAR FX INVOLVING ANTERIOR/P X X 27230 CLOSED TREATMENT, FEMORAL FX, PROXIMAL END, NECK; X X 27232 CLOSED TREATMENT, FEMORAL FX, PROXIMAL END, NECK; X X 27235 PERCUTANEOUS SKELETAL FIXATION, FEMORAL FX, PROXIM X X			Х	Х	Х
27230 CLOSED TREATMENT, FEMORAL FX, PROXIMAL END, NECK; x x x 27232 CLOSED TREATMENT, FEMORAL FX, PROXIMAL END, NECK; x x x 27235 PERCUTANEOUS SKELETAL FIXATION, FEMORAL FX, PROXIM x x x	27227	OPEN TREATMENT, ACETABULAR FX INVOLVING ANTERIOR/P	Х	х	Х
27230 CLOSED TREATMENT, FEMORAL FX, PROXIMAL END, NECK; x x x 27232 CLOSED TREATMENT, FEMORAL FX, PROXIMAL END, NECK; x x x 27235 PERCUTANEOUS SKELETAL FIXATION, FEMORAL FX, PROXIM x x x	27228	OPEN TREATMENT, ACETABULAR FX INVOLVING ANTERIOR/P			Х
27232 CLOSED TREATMENT, FEMORAL FX, PROXIMAL END, NECK; X X 27235 PERCUTANEOUS SKELETAL FIXATION, FEMORAL FX, PROXIM X X					Х
27235 PERCUTANEOUS SKELETAL FIXATION, FEMORAL FX, PROXIM X X					
					X
ICPEN IREALMENT EEMORALEX PROXIMALENT NECK IN					Х
Execution in Entire Englishment, in Englis	///3h	IUPEN TREATMENT, FEMUKAL FX, PRUXIMAL END, NECK, IN	Х	X	Х

27238				
	CLOSED TREATMENT, INTER/PER/SUBTROCHANTERIC FEMORA	Х	Х	Х
27240	CLOSED TREATMENT, INTER/PER/SUBTROCHANTERIC FEMORA	Х	Х	Х
27244	TREATMENT, INTER/PER/SUBTROCHANTERIC FEMORAL FX; W	Х	Х	Х
27245	OPEN TREATMENT, INTER/PER/SUBTROCHANTERIC FEMORAL	Х	Х	Х
27246	CLOSED TREATMENT, GREATER TROCHANTERIC FX, W/O MAN	Х	Х	Х
27248	OPEN TREATMENT, GREATER TROCHANTERIC FX, W/WO INT/	Х	х	х
27250	CLOSED TREATMENT, HIP DISLOCATION, TRAUMATIC; W/O	Х	Х	Х
27252	CLOSED TREATMENT, HIP DISLOCATION, TRAUMATIC; REQU	Х	Х	Х
27253	OPEN TREATMENT, HIP DISLOCATION, TRAUMATIC, W/O IN	Х	Х	Х
27254	OPEN TREATMENT, HIP DISLOCATION, TRAUMATIC, W/ACET	Х	Х	Х
27256	TREATMENT, SPONTANEOUS HIP DISLOCATION, ABDUCTION,	Х	Х	Х
27257	TREATMENT, SPONTANEOUS HIP DISLOCATION, ABDUCTION,	Х	Х	Х
27258	OPEN TREATMENT, SPONTANEOUS HIP DISLOCATION, REPLA	Х	Х	х
27259	OPEN TREATMENT, SPONTANEOUS HIP DISLOCATION, REPLA	Х	х	Х
27265	CLOSED TREATMENT, POST HIP ARTHROPLASTY DISLOCATIO	Х	х	х
27266	CLOSED TREATMENT, POST HIP ARTHROPLASTY DISLOCATIO	Х	x	x
27267	CLOSED TREATMENT OF FEMORAL FRACTURE, PROXIMAL END	Х	x	x
27268	CLOSED TRMT OF FEMORAL FRACTURE W/MANIPULATION	X	x	X
27269	OPEN TRMT OF FEMORAL FX, PROXIMAL END, HEAD, INCLUDE	X	X	X
27275	MANIPULATION, HIP JOINT, REQUIRING GENERAL ANESTHE	X	X	X
27279	ARTHRODESIS SACROILIAC JOINT PERCUTANEOUS	X	X	X
27280	ARTHRODESIS SACROILIAC JOINT PERCOTARLEGGS ARTHRODESIS SACROILIAC JOINT W/OBTAINING GRAFT			X
27282	ARTHRODESIS SACROLLAC JOINT WOODTAINING GRAFT ARTHRODESIS, SYMPHYSIS PUBIS (INCLUDING OBTAINING	X	X	X
27284				
	ARTHRODESIS, HIP JOINT (INCLUDING OBTAINING GRAFT)	X	X	X
27286	ARTHRODESIS, HIP JOINT (INCLUDING OBTAINING GRAFT)	X	X	X
27290	INTERPELVIABDOMINAL AMPUTATION (HINDQUARTER AMPUTA	X	X	X
27295	DISARTICULATION, HIP	Х	Х	Х
27299	UNLISTED PROC, PELVIS/HIP JOINT	X	X	X
27301	INCISION AND DRAINAGE, DEEP ABSCESS, BURSA/HEMATOM	Х	Х	Х
27303	INCISION, DEEP, W/OPENING, BONE CORTEX, FEMUR/KNEE	Х	Х	Х
27305	FASCIOTOMY, ILIOTIBIAL (TENOTOMY), OPEN	Х	Х	Х
27306	TENOTOMY, PERCUTANEOUS, ADDUCTOR/HAMSTRING; SINGLE	Х	Х	Х
27307	TENOTOMY, PERCUTANEOUS, ADDUCTOR/HAMSTRING; MULTIP	Х	Х	Х
27310	ARTHROTOMY, KNEE, W/EXPLORATION, DRAINAGE/REMOVAL,	Х	Х	Х
27323	BX, SOFT TISSUE, THIGH/KNEE AREA; SUPERFICIAL	Х	Х	Х
27324	BX, SOFT TISSUE, THIGH/KNEE AREA; DEEP (SUBFASCIAL	Х	Х	Х
27325	Neurectomy, hamstring	Х	Х	Х
27326	Neurectomy, popliteal	Х	Х	Х
27327	EXCISION, TUMOR, THIGH/KNEE AREA; SUBQ	Х	Х	Х
27328	EXCISION, TUMOR, THIGH/KNEE AREA; DEEP/SUBFASCIAL/	Х	Х	Х
27329	RAD RESECT TUMOR SOFT TISSUE THIGH/KNEE <5CM	Х	Х	Х
27330	ARTHROTOMY, KNEE; W/SYNOVIAL BX ONLY	Х	Х	Х
27331	ARTHROTOMY, KNEE; W/JOINT EXPLORATION, BX/REMOVAL,	Х	Х	Х
27332	ARTHROTOMY, W/EXCISION, SEMILUNAR CARTILAGE (MENIS	Х	Х	Х
27333	ARTHROTOMY, W/EXCISION, SEMILUNAR CARTILAGE (MENIS	Х	Х	Х
27334	ARTHROTOMY, W/SYNOVECTOMY KNEE; ANTERIOR/POSTERIOR	Х	х	х
27335	ARTHROTOMY, W/SYNOVECTOMY KNEE; ANTERIOR AND POSTE	Х	Х	Х
27337	EXCISON TUMOR SOFT TISSUE THIGH/KNEE SUBQ 3+CM	Х	Х	Х
27339	EXC TUMOR SOFT TISSUE THIGH/KNEE SUBFASC 5+CM	Х	Х	Х
27340	EXCISION, PREPATELLAR BURSA	Х	Х	Х
27345	EXCISION, SYNOVIAL CYST, POPLITEAL SPACE	Х	Х	Х
27347	EXCISION, LESION, MENISCUS/CAPSULE, KNEE	Х	Х	Х
27350	PATELLECTOMY/HEMIPATELLECTOMY	Х	х	х
27355	EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, FEMUR	х	х	х
27356	EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, FEMUR;	х	х	х
27357	EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, FEMUR;	Х	х	х
27358	EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, FEMUR;	X	X	X
27360	PARTIAL EXCISION, BONE, FEMUR, PROXIMAL TIBIA AND/	X	X	X
27364	RAD RESECTION TUMOR SOFT TIS THIGH/KNEE 5 CM/>	X	X	X
27365	RADICAL RESECTION, TUMOR, BONE, FEMUR/KNEE	X	X	X
27372	REMOVAL, FB, DEEP, THIGH REGION/KNEE AREA	X	X	X
27380	SUTURE, INFRAPATELLAR TENDON; PRIMARY	X	X	
27381	SUTURE, INFRAPATELLAR TENDON; SECONDARY RECONSTRUC	X	X	X
27385	SUTURE, QUADRICEPS/HAMSTRING MUSCLE RUPTURE; PRIMA			X
27386	SUTURE, QUADRICEPS/HAMSTRING MUSCLE RUPTURE; SECON	X	X	X
27390	TENOTOMY, OPEN, HAMSTRING, KNEE TO HIP; SINGLE TEN	X	X	X
		X	X	X
27391	TENOTOMY, OPEN, HAMSTRING, KNEE TO HIP; MULTIPLE T	X	X	X
27392	TENOTOMY, OPEN, HAMSTRING, KNEETO HIP; MULTIPLE T	X	X	X
27393	LENGTHENING, HAMSTRING TENDON; SINGLE TENDON	Х	Х	Х
27394	LENGTHENING, HAMSTRING TENDON; MULTIPLE TENDONS, O	Х	Х	Х
27395	LENGTHENING, HAMSTRING TENDON; MULTIPLE TENDONS, B	Х	Х	Х
				V
27396	TRANSPLANT, HAMSTRING TENDON TO PATELLA; SINGLE TE	Х	Х	Х
27396 27397	TRANSPLANT, HAMSTRING TENDON TO PATELLA; MULTIPLE	X	х	X
27396				

27405	REPAIR, PRIMARY, TORN LIGAMENT AND/OR CAPSULE, KNE	Х	Х	Х
27407	REPAIR, PRIMARY, TORN LIGAMENT AND/OR CAPSULE, KNE	Х	Х	Х
27409	REPAIR, PRIMARY, TORN LIGAMENT AND/OR CAPSULE, KNE	Х	Х	Х
27412	AUTOLOGOUS CHONDROCYTE IMPLANTATION, KNEE	Х	Х	Х
27415	OSTEOCHONDRAL ALLOGRAFT, KNEE, OPEN	Х	Х	Х
27416	OSTEOCHONDRAL AUTOGRAFT(S), KNEE, OPEN (EG, MOSAIC	Х	Х	Х
27418	ANTERIOR TIBIAL TUBERCLEPLASTY	Х	Х	Х
27420	RECONSTRUCTION, DISLOCATING PATELLA	Х	Х	Х
27422	RECONSTRUCTION, DISLOCATING PATELLA; W/EXTENSOR RE	Х	Х	Х
27424	RECONSTRUCTION, DISLOCATING PATELLA; W/PATELLECTOM	Х	Х	Х
27425	LATERAL RETINACULAR RELEASE, OPEN	Х	Х	Х
27427	LIGAMENTOUS RECONSTRUCTION (AUGMENTATION), KNEE; E	х	х	Х
27428	LIGAMENTOUS RECONSTRUCTION (AUGMENTATION), KNEE; I	Х	Х	Х
27429	LIGAMENTOUS RECONSTRUCTION (AUGMENTATION), KNEE; I	Х	Х	Х
27430	QUADRICEPSPLASTY	Х	Х	Х
27435	CAPSULOTOMY, POSTERIOR CAPSULAR RELEASE, KNEE	Х	Х	Х
27437	ARTHROPLASTY, PATELLA; W/O PROSTHESIS	Х	Х	Х
27438	ARTHROPLASTY, PATELLA; W/PROSTHESIS	Х	Х	Х
27440	ARTHROPLASTY, KNEE, TIBIAL PLATEAU	Х	Х	Х
27441	ARTHROPLASTY, KNEE, TIBIAL PLATEAU; W/DEBRIDEMENT	Х	Х	Х
27442	ARTHROPLASTY, FEMORAL CONDYLES/TIBIAL PLATEAU(S),	Х	Х	Х
27443	ARTHROPLASTY, FEMORAL CONDYLES/TIBIAL PLATEAU(S),	Х	Х	Х
27445	ARTHROPLASTY, KNEE, HINGE PROSTHESIS	Х	х	Х
27446	ARTHROPLASTY, KNEE, CONDYLE AND PLATEAU; MEDIAL/LA	Х	х	Х
27447	ARTHROPLASTY, KNEE, CONDYLE AND PLATEAU; MEDIAL AN	Х	х	X
27448	OSTEOTOMY, FEMUR, SHAFT/SUPRACONDYLAR; W/O FIXATIO	X	X	X
27450	OSTEOTOMY, FEMUR, SHAFT/SUPRACONDYLAR; W/FIXATION	X	X	X
27454	OSTEOTOMY, MULTIPLE, FEMORAL SHAFT, W/REALIGNMENT	X	X	X
27455	OSTEOTOMY, PROXIMAL TIBIA W/FIBULAR EXCISION/OSTEO	X	X	X
27457	OSTEOTOMY, PROXIMAL TIBIA W/FIBULAR EXCISION/OSTEO	X	X	X
27465	OSTEOPLASTY, FEMUR; SHORTENING (EXCLUDING 64876)	X	X	X
27466	OSTEOPLASTY, FEMUR; LENGTHENING	X	X	X
27468	OSTEOPLASTY, FEMUR; COMBINED, LENGTHENING AND SHOR	X	X	X
27470	REPAIR, NONUNION/MALUNION, FEMUR, DISTAL TO HEAD/N	X	X	X
27472	REPAIR, NONUNION/MALUNION, FEMUR, DISTAL TO HEAD/N	X	X	X
27475	ARREST, EPIPHYSEAL, ANY METHOD; DISTAL FORMUR			
27477	ARREST, EPIPHYSEAL, ANY METHOD; TIBIA AND FIBULA,	X	X	X
27479		X	X	X
	ARREST, EPIPHYSEAL; COMBINED DISTAL FEMUR/PROXIMAL	X	X	X
27485	ARREST, HEMIEPIPHYSEAL, DISTAL FEMUR/PROXIMAL TIBI	X	X	X
27486	REVISION, TOTAL KNEE ARTHROPLASTY, W/WO ALLOGRAFT;	X	X	X
27487	REVISION, TOTAL KNEE ARTHROPLASTY; FEMORAL AND ENT	X	X	X
27488	REMOVAL, KNEE PROSTHESIS, METHYLMETHACRYLATE W/WO	Х	Х	Х
27495	PROPHYLACTIC TREATMENT (NAIL/PIN/PLATE/WIRE), FEMU	X	X	X
27496	DECOMPRESSION FASCIOTOMY, THIGH AND/OR KNEE, 1 COM	X	X	X
27497	DECOMPRESSION FASCIOTOMY, THIGH AND/OR KNEE, 1 COM	Х	Х	Х
27498	DECOMPRESSION FASCIOTOMY, THIGH AND/OR KNEE, MULTI	Х	Х	Х
27499	DECOMPRESSION FASCIOTOMY, THIGH AND/OR KNEE, MULTI	Х	Х	Х
27500	CLOSED TREATMENT, FEMORAL SHAFT FX, W/O MANIPULATI	Х	Х	Х
27501	CLOSED TREATMENT, SUPRACONDYLAR/TRANSCONDYLAR FEMO	Х	Х	Х
27502	CLOSED TREATMENT, FEMORAL SHAFT FX, W/MANIPULATION	Х	Х	Х
27503	CLOSED TREATMENT, SUPRACONDYLAR/TRANSCONDYLAR FEMO	Х	Х	Х
27506	OPEN TREATMENT, FEMORAL SHAFT FX, W/INSERTION, INT	Х	Х	Х
27507	OPEN TREATMENT, FEMORAL SHAFT FX W/PLATE/SCREWS, W	Х	Х	Х
27508	CLOSED TREATMENT, FEMORAL FX, DISTAL END, MEDIAL/L	Х	Х	Х
27509	PERCUTANEOUS SKELETAL FIXATION, FEMORAL FX, DISTAL	Х	Х	Х
27510	CLOSED TREATMENT, FEMORAL FX, DISTAL END, MEDIAL/L	Х	Х	Х
27511	OPEN TREATMENT, FEMORAL SUPRACONDYLAR/TRANSCONDYLA	Х	х	Х
27513	OPEN TREATMENT, FEMORAL SUPRACONDYLAR/TRANSCONDYLA	Х	х	Х
27514	OPEN TREATMENT, FEMORAL FX, DISTAL END, MEDIAL/LAT	х	х	Х
27516	CLOSED TREATMENT, DISTAL FEMORAL EPIPHYSEAL SEPARA	Х	Х	Х
27517	CLOSED TREATMENT, DISTAL FEMORAL EPIPHYSEAL SEPARA	Х	Х	Х
27519	OPEN TREATMENT, DISTAL FEMORAL EPIPHYSEAL SEPARATI	Х	Х	Х
27520	CLOSED TREATMENT, PATELLAR FX, W/O MANIPULATION	Х	Х	Х
27524	OPEN TREATMENT, PATELLAR FX, W/INT FIXATION/PATELL	х	х	Х
27530	CLOSED TREATMENT, TIBIAL FX, PROXIMAL; W/O MANIPUL	х	х	Х
27532	CLOSED TREATMENT, TIBIAL FX, PROXIMAL; W/WO MANIPU	х	х	Х
27535	OPEN TREATMENT, TIBIAL FX, PROXIMAL; UNICONDYLAR,	Х	Х	Х
27536	OPEN TREATMENT, TIBIAL FX, PROXIMAL; BICONDYLAR, W	Х	Х	Х
27538	CLOSED TREATMENT, INTERCONDYLAR SPINE/TUBEROSITY F	Х	Х	Х
27540	OPEN TREATMENT, INTERCONDYLAR SPINE/TUBEROSITY FX,	х	х	Х
27550	CLOSED TREATMENT, KNEE DISLOCATION; W/O ANESTHESIA	X	X	X
27552	CLOSED TREATMENT, KNEE DISLOCATION; REQUIRING ANES	X	X	X
27556	OPEN TREATMENT, KNEE DISLOCATION W/WO INT/EXT FIX;	X	X	X
27557	OPEN TREATMENT, KNEE DISLOCATION, W/WO INT/EXT FIX	X	X	X
27558	OPEN TREATMENT, KNEE DISLOCATION, W/WO INT/EXT FIX	X	X	X
	1	^	^	٨

27560	CLOSED TREATMENT, PATELLAR DISLOCATION; W/O ANESTH	Х	Х	Х
27562	CLOSED TREATMENT, PATELLAR DISLOCATION; REQUIRING	Х	Х	Х
27566	OPEN TREATMENT, PATELLAR DISLOCATION, W/WO PARTIAL	Х	Х	Х
27570	MANIPULATION, KNEE JOINT UNDER GENERAL ANESTHESIA	Х	Х	Х
27580	ARTHRODESIS, KNEE, ANY TECHNIQUE	Х	Х	Х
27590	AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVEL;	Х	Х	Х
27591	AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVEL; IMMED	Х	Х	Х
27592	AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVEL; OPEN,	Х	Х	Х
27594	AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVEL; SECON	X	X	X
27596	AMPUTATION, THIGH, THROUGH FEMUR, ANY LEVEL; RE-AM	X	X	X
27598 27599	DISARTICULATION AT KNEE UNLISTED PROC, FEMUR/KNEE	X	X	X
27600	DECOMPRESSION FASCIOTOMY, LEG; ANTERIOR AND/OR LAT	X	X	X
27600	DECOMPRESSION FASCIOTOMY, LEG; POSTERIOR COMPARTME	X	X	X
27602	DECOMPRESSION FASCIOTOMY, LEG; ANTERIOR AND/OR LAT	X	X	X
27603	INCISION AND DRAINAGE, LEG/ANKLE; DEEP ABSCESS/HEM	X	X	x
27604	INCISION AND DRAINAGE, LEG/ANKLE; INFECTED BURSA	Х	Х	X
27605	TENOTOMY, PERCUTANEOUS, ACHILLES TENDON (SEP PROC)	х	х	х
27606	TENOTOMY, PERCUTANEOUS, ACHILLES TENDON (SEP PROC)	Х	Х	Х
27607	INCISION, LEG/ANKLE	Х	Х	Х
27610	ARTHROTOMY, ANKLE, W/EXPLORATION, DRAINAGE/REMOVAL	Х	Х	Х
27612	ARTHROTOMY, POSTERIOR CAPSULAR RELEASE, ANKLE, W/W	Х	Х	Х
27613	BX, SOFT TISSUE, LEG/ANKLE AREA; SUPERFICIAL	Х	Х	Х
27614	BX, SOFT TISSUE, LEG/ANKLE AREA; DEEP (SUBFASCIAL/	Х	Х	Х
27615	RAD RESECTION TUMOR SOFT TISSUE LEG/ANKLE < 5CM	Х	Х	Х
27616	RAD RESECTION TUMOR SOFT TISSUE LEG/ANKLE 5 CM/>	Х	Х	Х
27618	EXCISION, TUMOR, LEG/ANKLE AREA; SUBQ TISSUE	Х	Х	Х
27619	EXCISION, TUMOR, LEG/ANKLE AREA; DEEP (SUBFASCIAL/	Х	Х	Х
27620	ARTHROTOMY, ANKLE, W/JOINT EXPLORATION W/WO BX/REM	Х	Х	Х
27625	ARTHROTOMY, W/SYNOVECTOMY, ANKLE;	Х	Х	Х
27626	ARTHROTOMY, W/SYNOVECTOMY, ANKLE; W/TENOSYNOVECTOM	Х	Х	Х
27630	EXCISION, LESION, TENDON SHEATH/CAPSULE, LEG AND/O	Х	Х	Х
27632	EXCISION TUMOR SOFT TISSUE LEG/ANKLE SUBQ 3+CM	Х	Х	Х
27634	EXC TUMOR SOFT TISSUE LEG/ANKLE SUBFASC 5+CM	Х	Х	Х
27635	EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, TIBIA/	Х	Х	Х
27637	EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, TIBIA/	Х	Х	Х
27638	EXCISION/CURETTAGE, BONE CYST/BENIGN TUMOR, TIBIA/	Х	Х	Х
27640	PARTIAL EXCISION, BONE; TIBIA	Х	Х	Х
27641	PARTIAL EXCISION, BONE; FIBULA	Х	Х	Х
27645	RADICAL RESECTION OF TUMOR TIBIA	Х	Х	Х
27646	RADICAL RESECTION, TUMOR, BONE; FIBULA	Х	Х	Х
27647	RADICAL RESECTION OF TUMOR TALUS OR CALCANEUS	Х	Х	Х
27648	INJECTION PROC, ANKLE ARTHROGRAPHY	Х	Х	Х
27650	REPAIR, PRIMARY, OPEN/PERCUTANEOUS, RUPTURED ACHIL	Х	Х	Х
27652	REPAIR, PRIMARY, OPEN/PERCUTANEOUS, RUPTURED ACHIL	Х	Х	Х
27654	REPAIR, SECONDARY, ACHILLES TENDON, W/WO GRAFT	Х	Х	Х
27656	REPAIR, FASCIAL DEFECT, LEG	Х	Х	Х
27658	REPAIR, FLEXOR TENDON, LEG; PRIMARY, W/O GRAFT, EA	Х	Х	Х
27659	REPAIR, FLEXOR TENDON, LEG; SECONDARY, W/WO GRAFT,	Х	Х	Х
27664	REPAIR, EXTENSOR TENDON, LEG; PRIMARY, W/O GRAFT,	X	X	X
27665	REPAIR, EXTENSOR TENDON, LEG; SECONDARY, W/WO GRAF	X	X	X
27675 27676	REPAIR, DISLOCATING PERONEAL TENDONS; W/O FIBULAR REPAIR, DISLOCATING PERONEAL TENDONS; W/FIBULAR OS	X	X	X
27680	TENOLYSIS, FLEXOR/EXTENSOR TENDON, LEG AND/OR ANKL	X	X	X
27681	TENOLYSIS, FLEXOR/EXTENSOR TENDON, LEG AND/OR ANKL		1	X
27685	LENGTHENING/SHORTENING, TENDON, LEG/ANKLE; SINGLE	X	X	X
27686	LENGTHENING/SHORTENING, TENDON, LEG/ANKLE; MULTIPL	X	X	X
27687	GASTROCNEMIUS RECESSION	X	X	X
27690	TRANSFER/TRANSPLANT, SINGLE TENDON; SUPERFICIAL	X	X	X
27691	TRANSFER/TRANSPLANT, SINGLE TENDON; DEEP	X	X	X
27692	TRANSFER/TRANSPLANT, SINGLE TENDON; ADDL TENDON	X	X	X
27695	REPAIR, PRIMARY, DISRUPTED LIGAMENT, ANKLE; COLLAT	x	X	x
27696	REPAIR, PRIMARY, DISRUPTED LIGAMENT, ANKLE; BOTH C	x	X	x
27698	REPAIR, SECONDARY DISRUPTED LIGAMENT, ANKLE, COLLA	X	X	X
27700	ARTHROPLASTY, ANKLE;	X	X	X
27702	ARTHROPLASTY, ANKLE; W/IMPLANT (TOTAL ANKLE)	x	X	x
27703	ARTHROPLASTY, ANKLE; REVISION, TOTAL ANKLE	x	X	x
27704	REMOVAL, ANKLE IMPLANT	х	х	Х
27705	ОЅТЕОТОМУ; ТІВІА	х	х	Х
	OSTEOTOMY; FIBULA	х	х	Х
27707	0012010111,113021			
27707 27709	OSTEOTOMY; TIBIA AND FIBULA	Х	Х	X
		X X	X X	X
27709	OSTEOTOMY; TIBIA AND FIBULA			
27709 27712	OSTEOTOMY; TIBIA AND FIBULA OSTEOTOMY; MULTIPLE, W/REALIGNMENT ON INTRAMEDULLA	х	х	х

12726					
Part	27724	REPAIR, NONUNION/MALUNION, TIBIA; W/ILIAC/OTHER AU	Х	Х	Х
2772	27725	REPAIR, NONUNION/MALUNION, TIBIA; SYNOSTOSIS, W/FI	Х	Х	Х
27792	27726	REPAIR OF FIBULA NONUNION AND/OR MALUNION W/INT FI	Х	Х	Х
APPRILICATION APPRILICATIO	27727	REPAIR, CONGENITAL PSEUDARTHROSIS, TIBIA	Х	Х	Х
AMESIL CIPHYSICAL CURRENCY DESIGNATION DISTAL X	27730	ARREST, EPIPHYSEAL (EPIPHYSIODESIS), OPEN; DISTAL	Х	Х	Х
AMERICAN AMERICAN COMPINION PRODUCTION AMERICAN AMERICAN	27732	ARREST, EPIPHYSEAL (EPIPHYSIODESIS), OPEN; DISTAL	Х	Х	Х
AMERIST, EMPRISONAL COMBINED, PROCESSAN LIDITAL STATES 27244 AMERIST, EMPRISONAL COMBINED, PROCESSAN LIDITAL STATES 27245 PROPRISONAL COMBINED, PROCESSAN LIDITAL STATES 27250 CLOSED TREATMENT, TIBLE, WAND METHOLITEMECTORY X X X X X X X X X X X X X X X X X X	27734				Х
27744					Х
27746					Х
CLOSED TREATMENT, TIBAL SHAFT EX, WICH AMAPULATION X					X
CORDITATION THE ADMINISTRATION THE ADMINISTRATE X X X X X X X X X X X X X X X X X X					X
PRICATION PRICATION COUNTY PRICATION TRAINS SHAFT EX					X
27759					X
TREATMENT, TREAT, SHAFE FK, INTRAMEDULS FK, WOMANIPUL X					X
COSED TREATMENT, HEDNA, MALLEOULS PK, WOO MATERY 27786					X
CLOSED TREATMENT, MEDIA HALLEGUES FX, WOM ONTEXT					
27796					X
CLOSED TREATMENT OF POSTERIOR MALEGULS FX, WOO MA					X
CLOSED TREATMENT, PROMISE PROMISE PROMISED BY NOT STATEMENT OF POSTERIOR MALLEGULS FX WINNING MA					X
27788					Х
CLOSED TREATMENT, PROXIMAL FIBULASHAFT FX, WOM AN					Х
27781			Х	Х	Х
DPENTREATMENT, PROXIMAL FIBULASHAFTER, WAYOU INT					Х
CLOSED TREATMENT, DISTAL FIBULAR PX_LATERAL MALLE			Х	Х	Х
CLOSED TREATMENT, DISTAL FIBULAR FX, UNTERNATED AND STATE FIBULAR FX (ATERNA HALLE X X X X X X X X X X X X X X X X X X			Х	Х	Х
27922			Х	Х	Х
CLOSED TREATMENT, BINALECUAR ANKEE FX, (WPOTTS):	27788	CLOSED TREATMENT, DISTAL FIBULAR FX (LATERAL MALLE	Х	Х	Х
CLOSED TREATMENT, BINALECURA ANKEE FX, WIPO INTEGET	27792	OPEN TREATMENT, DISTAL FIBULAR FX, W/WO INT/EXT FI	Х	Х	Х
27814	27808	CLOSED TREATMENT, BIMALLEOLAR ANKLE FX, (W/POTTS);	Х	Х	Х
27818	27810	CLOSED TREATMENT, BIMALLEOLAR ANKLE FX, (W/POTTS);	Х	Х	Х
CLOSED TERATMENT, TRIMALECUAR ANKLE PX, WIPADAIPUL	27814	OPEN TREATMENT, BIMALLEOLAR ANKLE FX, W/WO INT/EXT	Х	х	Х
OPEN TREATMENT, TRIMALLECUAR ANKLE FX, MEDIAL/LATE	27816	CLOSED TREATMENT, TRIMALLEOLAR ANKLE FX; W/O MANIP	Х	Х	Х
27823	27818	CLOSED TREATMENT, TRIMALLEOLAR ANKLE FX; W/MANIPUL	Х	Х	Х
CLOSED TREATMENT, FX, WT BEARING ARTICULAR PORTION	27822	OPEN TREATMENT, TRIMALLEOLAR ANKLE FX, MEDIAL/LATE	Х	Х	Х
CLOSED TREATMENT, F.X. WT BEARING ARTICULAR PORTION	27823	OPEN TREATMENT, TRIMALLEOLAR ANKLE FX, MEDIAL/LATE	Х	Х	Х
27826	27824	CLOSED TREATMENT, FX, WT BEARING ARTICULAR PORTION	Х	Х	Х
OPEN TREATMENT, FX, WT BEARING ARTICULAR SURFACE/P	27825	CLOSED TREATMENT, FX, WT BEARING ARTICULAR PORTION	Х	Х	Х
27828	27826	OPEN TREATMENT, FX, WT BEARING ARTICULAR SURFACE/P	Х	Х	Х
27829	27827	OPEN TREATMENT, FX, WT BEARING ARTICULAR SURFACE/P	Х	Х	Х
OPEN TREATMENT, DISTAL TIBIOFIBULAR JOINT DISRUPTI	27828	OPEN TREATMENT, FX, WT BEARING ARTICULAR SURFACE/P	Х	Х	Х
CLOSED TREATMENT, PROXIMAL TIBIOFIBILAR JOINT DISL	27829				Х
CLOSED TREATMENT, PROXIMAL TIBIOFIBULAR JOINT DISL	27830				Х
27832 OPEN TREATMENT, PROXIMAL TIBIOFIBULAR JOINT DISLOC X X 27840 CLOSED TREATMENT, ANKLE DISLOCATION; W/O ANESTHESIA X X 27842 CLOSED TREATMENT, ANKLE DISLOCATION; W/O ANESTHESIA X X 27846 OPEN TREATMENT, ANKLE DISLOCATION W/WO PERC SKELET X X 27848 OPEN TREATMENT, ANKLE DISLOCATION W/WO PERC SKELET X X 27860 MANIPULATION, ANKLE UNDER GENERAL ANESTHESIA X X 27870 ARTHRODESIS, ANKLE, OPEN X X 27871 ARTHRODESIS, TIBIOFIBULAR JOINT, PROXIMAL/DISTAL X X 27880 AMPUTATION, LEG, THROUGH TIBIA AND FIBULA; WIMMED X X 27881 AMPUTATION, LEG, THROUGH TIBIA AND FIBULA; OPEN, C X X 27882 AMPUTATION, LEG, THROUGH TIBIA AND FIBULA; SECONDA X X 27886 AMPUTATION, LEG, THROUGH TIBIA AND FIBULA; SECONDA X X 27888 AMPUTATION, LEG, THROUGH TIBIA AND FIBULA; SECONDA X X 27889 ANKLE DISARTICULATION X X 27889					X
27840					X
27842 CLOSED TREATMENT, ANKLE DISLOCATION; W/ANESTHESIA,					X
27846					X
27848					X
27860 MANIPULATION, ANKLE UNDER GENERAL ANESTHESIA					X
ARTHRODESIS, ANKLE, OPEN					X
27871 ARTHRODESIS, TIBIOFIBULAR JOINT, PROXIMAL/DISTAL x x 27880 AMPUTATION, LEG, THROUGH TIBIA AND FIBULA; x x 27881 AMPUTATION, LEG, THROUGH TIBIA AND FIBULA; W/IMMED x x 27882 AMPUTATION, LEG, THROUGH TIBIA AND FIBULA; SECONDA x x 27884 AMPUTATION, LEG, THROUGH TIBIA AND FIBULA; SECONDA x x 27886 AMPUTATION, ALEG, THROUGH TIBIA AND FIBULA; RE-AMPU x x 27888 AMPUTATION, ANKLE-MALLEOLI, TIBIA/FIBULA, W/PLASTI x x 27889 ANKLE DISARTICULATION x x 27892 DECOMPRESSION FASCIOTOMY, LEG; ANTERIOR/LATERAL CO x x 27893 DECOMPRESSION FASCIOTOMY, LEG; POSTERIOR COMPARTHE x x 27894 DECOMPRESSION FASCIOTOMY, LEG; ANTERIOR/LATERAL/PO x x 28001 INCISION AND DRAINAGE, BURSA, FOOT x x 28002 INCISION AND DRAINAGE BELOW FASCIA, WWO TENDON SH x x 28003 INCISION AND DRAINAGE BELOW FASCIA, WWO TENDON SH x x 28004 </td <td></td> <td></td> <td></td> <td></td> <td></td>					
27880 AMPUTATION, LEG, THROUGH TIBIA AND FIBULA; X X 27881 AMPUTATION, LEG, THROUGH TIBIA AND FIBULA; W/MMED X X 27882 AMPUTATION, LEG, THROUGH TIBIA AND FIBULA; OPEN, C X X 27884 AMPUTATION, LEG, THROUGH TIBIA AND FIBULA; SECONDA X X 27886 AMPUTATION, LEG, THROUGH TIBIA AND FIBULA; SECONDA X X 27888 AMPUTATION, ANKLE-MALLEOLI, TIBIA/FIBULA, W/PLASTI X X 27889 ANKLE DISARTICULATION X X 27889 DECOMPRESSION FASCIOTOMY, LEG; ANTERIOR/LATERAL CO X X 27893 DECOMPRESSION FASCIOTOMY, LEG; POSTERIOR COMPARTME X X 27894 DECOMPRESSION FASCIOTOMY, LEG; ANTERIOR/LATERAL/PO X X 27899 UNLISTED PROC, LEG/ANKLE X X 28001 INCISION AND DRAINAGE, BURSA, FOOT X X 28002 INCISION AND DRAINAGE BELOW FASCIA, W/WO TENDON SH X X 28003 INCISION ADD DRAINAGE BELOW FASCIA, W/WO TENDON SH X X 28004 FASCIOTO					X
27881 AMPUTATION, LEG, THROUGH TIBIA AND FIBULA; W/IMMED X X 27882 AMPUTATION, LEG, THROUGH TIBIA AND FIBULA; OPEN, C X X 27884 AMPUTATION, LEG, THROUGH TIBIA AND FIBULA; SECONDA X X 27886 AMPUTATION, LEG, THROUGH TIBIA AND FIBULA; SECONDA X X 27888 AMPUTATION, ANKLE-MALLEOLI, TIBIA/FIBULA, W/PLASTI X X 27889 ANKLE DISARTICULATION X X 27889 DECOMPRESSION FASCIOTOMY, LEG; ANTERIOR/LATERAL CO X X 27893 DECOMPRESSION FASCIOTOMY, LEG; POSTERIOR COMPARTME X X 27894 DECOMPRESSION FASCIOTOMY, LEG; ANTERIOR/LATERAL/PO X X 27899 UNLISTED PROC, LEG/ANKLE X X 28001 INCISION AND DRAINAGE, BURSA, FOOT X X 28002 INCISION AND DRAINAGE BELOW FASCIA, W/WO TENDON SH X X 28003 INCISION AND DRAINAGE BELOW FASCIA, W/WO TENDON SH X X 28004 FASCIOTOMY, FOOT AND/OR TOE X X 28010 TENOTOMY, POOT AND/OR					X
27882 AMPUTATION, LEG, THROUGH TIBIA AND FIBULA; OPEN, C x x x 27884 AMPUTATION, LEG, THROUGH TIBIA AND FIBULA; SECONDA x x x 27886 AMPUTATION, LEG, THROUGH TIBIA AND FIBULA; SECONDA x x x 27888 AMPUTATION, ANKLE-MALLEOLI, TIBIA/FIBULA, W/PLASTI x x x 27889 ANKLE DISARTICULATION x x x 27892 DECOMPRESSION FASCIOTOMY, LEG; ANTERIOR/LATERAL CO x x x 27893 DECOMPRESSION FASCIOTOMY, LEG; ANTERIOR/LATERAL/PO x x x 27894 DECOMPRESSION FASCIOTOMY, LEG; ANTERIOR/LATERAL/PO x x x 27899 UNLISTED PROC, LEG/ANKLE x x x 28001 INCISION AND DRAINAGE, BURSA, FOOT x x x 28002 INCISION AND DRAINAGE BELOW FASCIA, W/WO TENDON SH x x x 28003 INCISION AND DRAINAGE BELOW FASCIA, W/WO TENDON SH x x x 28004 FASCIOTOMY, FOOT AND/OR TOE x x </td <td></td> <td></td> <td></td> <td></td> <td>X</td>					X
27884 AMPUTATION, LEG, THROUGH TIBIA AND FIBULA; SECONDA X X 27886 AMPUTATION, LEG, THROUGH TIBIA AND FIBULA; RE-AMPU X X 27888 AMPUTATION, ANKLE-MALLEOLI, TIBIA/FIBULA, W/PLASTI X X 27889 ANKLE DISARTICULATION X X 27889 ANKLE DISARTICULATION X X 27892 DECOMPRESSION FASCIOTOMY, LEG; ANTERIOR/LATERAL CO X X 27893 DECOMPRESSION FASCIOTOMY, LEG; POSTERIOR COMPARTME X X 27894 DECOMPRESSION FASCIOTOMY, LEG; ANTERIOR/LATERAL/PO X X 27899 UNLISTED PROC, LEG/ANKLE X X 28001 INCISION AND DRAINAGE, BURSA, FOOT X X 28002 INCISION AND DRAINAGE BELOW FASCIA, W/WO TENDON SH X X 28003 INCISION, BONE CORTEX, FOOT X X 28004 FASCIOTOMY, FOOT AND/OR TOE X X 28010 TENOTOMY, PERCUTANEOUS, TOE; SINGLE TENDON X X 28011 TENOTOMY, PERCUTANEOUS, TOE; MULTIPLE TENDONS X					X
27886 AMPUTATION, LEG, THROUGH TIBIA AND FIBULA; RE-AMPU X X 27888 AMPUTATION, ANKLE-MALLEOLI, TIBIA/FIBULA, W/PLASTI X X 27889 ANKLE DISARTICULATION X X 27892 DECOMPRESSION FASCIOTOMY, LEG; ANTERIOR/LATERAL CO X X 27893 DECOMPRESSION FASCIOTOMY, LEG; POSTERIOR COMPARTME X X 27894 DECOMPRESSION FASCIOTOMY, LEG; ANTERIOR/LATERAL/PO X X 27899 UNLISTED PROC, LEG/ANKLE X X 28001 INCISION AND DRAINAGE, BURSA, FOOT X X 28002 INCISION AND DRAINAGE BELOW FASCIA, W/WO TENDON SH X X 28003 INCISION AND DRAINAGE BELOW FASCIA, W/WO TENDON SH X X 28005 INCISION, BONE CORTEX, FOOT X X 28006 FASCIOTOMY, FOOT AND/OR TOE X X 28010 TENOTOMY, PERCUTANEOUS, TOE; SINGLE TENDON X X 28021 ARTHROTOMY, WEXPLORATION/DRAINAGE/REMOVAL LOOSE/F X X 28022 ARTHROTOMY, W/EXPLORATION/DRAINAGE/REMOVAL LOOSE/F <td></td> <td></td> <td></td> <td></td> <td>X</td>					X
27888 AMPUTATION, ANKLE-MALLEOLI, TIBIA/FIBULA, W/PLASTI X X 27889 ANKLE DISARTICULATION X X 27892 DECOMPRESSION FASCIOTOMY, LEG; ANTERIOR/LATERAL CO X X 27893 DECOMPRESSION FASCIOTOMY, LEG; POSTERIOR COMPARTME X X 27894 DECOMPRESSION FASCIOTOMY, LEG; ANTERIOR/LATERAL/PO X X 27899 UNLISTED PROC, LEG/ANKLE X X 28001 INCISION AND DRAINAGE, BURSA, FOOT X X 28002 INCISION AND DRAINAGE BELOW FASCIA, W/WO TENDON SH X X 28003 INCISION, BONE CORTEX, FOOT X X 28005 INCISION, BONE CORTEX, FOOT X X 28006 FASCIOTOMY, FOOT AND/OR TOE X X 28010 TENOTOMY, PERCUTANEOUS, TOE; SINGLE TENDON X X 28011 TENOTOMY, PERCUTANEOUS, TOE; MULTIPLE TENDONS X X 28020 ARTHROTOMY, W/EXPLORATION/DRAINAGE/REMOVAL LOOSE/F X X 28022 ARTHROTOMY, W/EXPLORATION/DRAINAGE/REMOVAL LOOSE/F X					Х
27889 ANKLE DISARTICULATION X X 27892 DECOMPRESSION FASCIOTOMY, LEG; ANTERIOR/LATERAL CO X X 27893 DECOMPRESSION FASCIOTOMY, LEG; POSTERIOR COMPARTME X X 27894 DECOMPRESSION FASCIOTOMY, LEG; ANTERIOR/LATERAL/PO X X 27899 UNLISTED PROC, LEG/ANKLE X X 28001 INCISION AND DRAINAGE, BURSA, FOOT X X 28002 INCISION AND DRAINAGE BELOW FASCIA, W/WO TENDON SH X X 28003 INCISION AND DRAINAGE BELOW FASCIA, W/WO TENDON SH X X 28005 INCISION, BONE CORTEX, FOOT X X 28008 FASCIOTOMY, FOOT AND/OR TOE X X 28010 TENOTOMY, PERCUTANEOUS, TOE; SINGLE TENDON X X 28021 TENOTOMY, PERCUTANEOUS, TOE; MULTIPLE TENDONS X X 28020 ARTHROTOMY, W/EXPLORATION/DRAINAGE/REMOVAL LOOSE/F X X 28022 ARTHROTOMY, W/EXPLORATION/DRAINAGE/REMOVAL LOOSE/F X X 28035 RELEASE, TARSAL TUNNEL (POSTERIOR TIBIAL NERVE DEC					Х
27892 DECOMPRESSION FASCIOTOMY, LEG; ANTERIOR/LATERAL CO x x 27893 DECOMPRESSION FASCIOTOMY, LEG; POSTERIOR COMPARTME x x 27894 DECOMPRESSION FASCIOTOMY, LEG; ANTERIOR/LATERAL/PO x x 27899 UNLISTED PROC, LEG/ANKLE x x 28001 INCISION AND DRAINAGE, BURSA, FOOT x x 28002 INCISION AND DRAINAGE BELOW FASCIA, W/WO TENDON SH x x 28003 INCISION AND DRAINAGE BELOW FASCIA, W/WO TENDON SH x x 28005 INCISION, BONE CORTEX, FOOT x x 28008 FASCIOTOMY, FOOT AND/OR TOE x x 28010 TENOTOMY, PERCUTANEOUS, TOE; SINGLE TENDON x x 28011 TENOTOMY, PERCUTANEOUS, TOE; MULTIPLE TENDONS x x 28020 ARTHROTOMY, W/EXPLORATION/DRAINAGE/REMOVAL LOOSE/F x x 28022 ARTHROTOMY, W/EXPLORATION/DRAINAGE/REMOVAL LOOSE/F x x 28035 RELEASE, TARSAL TUNNEL (POSTERIOR TIBIAL NERVE DEC x x 28039 EXCISION TUMOR SOFT TISSUE FO					Х
DECOMPRESSION FASCIOTOMY, LEG; POSTERIOR COMPARTME			Х	Х	Х
DECOMPRESSION FASCIOTOMY, LEG; ANTERIOR/LATERAL/PO					X
27899 UNLISTED PROC, LEG/ANKLE x x 28001 INCISION AND DRAINAGE, BURSA, FOOT x x 28002 INCISION AND DRAINAGE BELOW FASCIA, W/WO TENDON SH x x 28003 INCISION AND DRAINAGE BELOW FASCIA, W/WO TENDON SH x x 28005 INCISION, BONE CORTEX, FOOT x x 28008 FASCIOTOMY, FOOT AND/OR TOE x x 28010 TENOTOMY, PERCUTANEOUS, TOE; SINGLE TENDON x x 28011 TENOTOMY, PERCUTANEOUS, TOE; MULTIPLE TENDONS x x 28020 ARTHROTOMY, W/EXPLORATION/DRAINAGE/REMOVAL LOOSE/F x x 28022 ARTHROTOMY, W/EXPLORATION/DRAINAGE/REMOVAL LOOSE/F x x 28024 ARTHROTOMY, W/EXPLORATION/DRAINAGE/REMOVAL LOOSE/F x x 28035 RELEASE, TARSAL TUNNEL (POSTERIOR TIBIAL NERVE DEC x x 28039 EXCISION TUMOR SOFT TISSUE FOOT/TOE SUBQ 1.5+CM x x 28041 EXC TUMOR SOFT TISSUE FOOT/TOE SUBFASC 1.5+CM x x			Х	Х	Х
28001 INCISION AND DRAINAGE, BURSA, FOOT					Х
28002 INCISION AND DRAINAGE BELOW FASCIA, W/WO TENDON SH					Х
28003 INCISION AND DRAINAGE BELOW FASCIA, W/WO TENDON SH			Х	Х	Х
28005 INCISION, BONE CORTEX, FOOT x x 28008 FASCIOTOMY, FOOT AND/OR TOE x x 28010 TENOTOMY, PERCUTANEOUS, TOE; SINGLE TENDON x x 28011 TENOTOMY, PERCUTANEOUS, TOE; MULTIPLE TENDONS x x 28020 ARTHROTOMY, W/EXPLORATION/DRAINAGE/REMOVAL LOOSE/F x x 28022 ARTHROTOMY, W/EXPLORATION/DRAINAGE/REMOVAL LOOSE/F x x 28024 ARTHROTOMY, W/EXPLORATION/DRAINAGE/REMOVAL LOOSE/F x x 28035 RELEASE, TARSAL TUNNEL (POSTERIOR TIBIAL NERVE DEC x x 28039 EXCISION TUMOR SOFT TISSUE FOOT/TOE SUBQ 1.5+CM x x 28041 EXC TUMOR SOFT TISSUE FOOT/TOE SUBFASC 1.5+CM x x			Х	Х	Х
28008 FASCIOTOMY, FOOT AND/OR TOE X X 28010 TENOTOMY, PERCUTANEOUS, TOE; SINGLE TENDON X X 28011 TENOTOMY, PERCUTANEOUS, TOE; MULTIPLE TENDONS X X 28020 ARTHROTOMY, W/EXPLORATION/DRAINAGE/REMOVAL LOOSE/F X X 28022 ARTHROTOMY, W/EXPLORATION/DRAINAGE/REMOVAL LOOSE/F X X 28024 ARTHROTOMY, W/EXPLORATION/DRAINAGE/REMOVAL LOOSE/F X X 28035 RELEASE, TARSAL TUNNEL (POSTERIOR TIBIAL NERVE DEC X X 28039 EXCISION TUMOR SOFT TISSUE FOOT/TOE SUBQ 1.5+CM X X 28041 EXC TUMOR SOFT TISSUE FOOT/TOE SUBFASC 1.5+CM X X			Х	Х	Х
28010 TENOTOMY, PERCUTANEOUS, TOE; SINGLE TENDON X X 28011 TENOTOMY, PERCUTANEOUS, TOE; MULTIPLE TENDONS X X 28020 ARTHROTOMY, W/EXPLORATION/DRAINAGE/REMOVAL LOOSE/F X X 28022 ARTHROTOMY, W/EXPLORATION/DRAINAGE/REMOVAL LOOSE/F X X 28024 ARTHROTOMY, W/EXPLORATION/DRAINAGE/REMOVAL LOOSE/F X X 28035 RELEASE, TARSAL TUNNEL (POSTERIOR TIBIAL NERVE DEC X X 28039 EXCISION TUMOR SOFT TISSUE FOOT/TOE SUBQ 1.5+CM X X 28041 EXC TUMOR SOFT TISSUE FOOT/TOE SUBFASC 1.5+CM X X			Х	Х	Х
28011 TENOTOMY, PERCUTANEOUS, TOE; MULTIPLE TENDONS X X 28020 ARTHROTOMY, W/EXPLORATION/DRAINAGE/REMOVAL LOOSE/F X X 28022 ARTHROTOMY, W/EXPLORATION/DRAINAGE/REMOVAL LOOSE/F X X 28024 ARTHROTOMY, W/EXPLORATION/DRAINAGE/REMOVAL LOOSE/F X X 28035 RELEASE, TARSAL TUNNEL (POSTERIOR TIBIAL NERVE DEC X X 28039 EXCISION TUMOR SOFT TISSUE FOOT/TOE SUBQ 1.5+CM X X 28041 EXC TUMOR SOFT TISSUE FOOT/TOE SUBFASC 1.5+CM X X	28008	FASCIOTOMY, FOOT AND/OR TOE	Х	х	Х
28020 ARTHROTOMY, W/EXPLORATION/DRAINAGE/REMOVAL LOOSE/F X X 28022 ARTHROTOMY, W/EXPLORATION/DRAINAGE/REMOVAL LOOSE/F X X 28024 ARTHROTOMY, W/EXPLORATION/DRAINAGE/REMOVAL LOOSE/F X X 28035 RELEASE, TARSAL TUNNEL (POSTERIOR TIBIAL NERVE DEC X X 28039 EXCISION TUMOR SOFT TISSUE FOOT/TOE SUBQ 1.5+CM X X 28041 EXC TUMOR SOFT TISSUE FOOT/TOE SUBFASC 1.5+CM X X	28010	TENOTOMY, PERCUTANEOUS, TOE; SINGLE TENDON	Х	Х	Х
28022 ARTHROTOMY, W/EXPLORATION/DRAINAGE/REMOVAL LOOSE/F x x 28024 ARTHROTOMY, W/EXPLORATION/DRAINAGE/REMOVAL LOOSE/F x x 28035 RELEASE, TARSAL TUNNEL (POSTERIOR TIBIAL NERVE DEC x x 28039 EXCISION TUMOR SOFT TISSUE FOOT/TOE SUBQ 1.5+CM x x 28041 EXC TUMOR SOFT TISSUE FOOT/TOE SUBFASC 1.5+CM x x	28011	TENOTOMY, PERCUTANEOUS, TOE; MULTIPLE TENDONS	Х	Х	Х
28024 ARTHROTOMY, W/EXPLORATION/DRAINAGE/REMOVAL LOOSE/F x x 28035 RELEASE, TARSAL TUNNEL (POSTERIOR TIBIAL NERVE DEC x x 28039 EXCISION TUMOR SOFT TISSUE FOOT/TOE SUBQ 1.5+CM x x 28041 EXC TUMOR SOFT TISSUE FOOT/TOE SUBFASC 1.5+CM x x	28020	ARTHROTOMY, W/EXPLORATION/DRAINAGE/REMOVAL LOOSE/F	Х	Х	Х
28035 RELEASE, TARSAL TUNNEL (POSTERIOR TIBIAL NERVE DEC X X 28039 EXCISION TUMOR SOFT TISSUE FOOT/TOE SUBQ 1.5+CM X X 28041 EXC TUMOR SOFT TISSUE FOOT/TOE SUBFASC 1.5+CM X X	28022	ARTHROTOMY, W/EXPLORATION/DRAINAGE/REMOVAL LOOSE/F	Х	х	Х
28035 RELEASE, TARSAL TUNNEL (POSTERIOR TIBIAL NERVE DEC X X 28039 EXCISION TUMOR SOFT TISSUE FOOT/TOE SUBQ 1.5+CM X X 28041 EXC TUMOR SOFT TISSUE FOOT/TOE SUBFASC 1.5+CM X X	28024	ARTHROTOMY, W/EXPLORATION/DRAINAGE/REMOVAL LOOSE/F			Х
28039 EXCISION TUMOR SOFT TISSUE FOOT/TOE SUBQ 1.5+CM X X 28041 EXC TUMOR SOFT TISSUE FOOT/TOE SUBFASC 1.5+CM X X	28035	RELEASE, TARSAL TUNNEL (POSTERIOR TIBIAL NERVE DEC			Х
28041 EXC TUMOR SOFT TISSUE FOOT/TOE SUBFASC 1.5+CM x x	28039				Х
	28041				Х
28043 EXCISION, TUMOR, FOOT; SUBQ TISSUE X X					Х

TENOTOMY, OPEN, TENDON FLEXOR; FOOT, SINGLE/MULTIP					
March Marc	28045 E	EXCISION, TUMOR, FOOT; DEEP, SUBFASCIAL, IM	Х	Х	Х
APPROPRIEST	28046 R	RAD RESECTION TUMOR SOFT TISSUE FOOT/TOE <3CM	Х	Х	Х
APPROPRIEST	28047 R	RAD RESECTION TUMOR SOFT TISSUE FOOT/TOE 3 CM/>	Х	Х	Х
APPROPRIATE	28050 A	RTHROTOMY W/BX; INTERTARSAL/TARSOMETATARSAL JOINT	Х	Х	Х
Mark Corp., Foot	28052 A	RTHROTOMY W/BX; METATARSOPHALANGEAL JOINT	Х	Х	Х
PROSECTION F, NAMER PROCE, PARTINE, SEPT PROC. X	28054 A	RTHROTOMY W/BX; INTERPHALANGEAL JOINT	Х	Х	Х
A	28055 N	leurectomy, foot	Х	Х	Х
SHOWCCOMM: HEARIASSPUT	28060 F	ASCIECTOMY, PLANTAR FASCIA; PARTIAL (SEP PROC)	Х	Х	Х
SMOVECTORY, METATARGOPHALARGEA, BORT, EACH	28062 F	ASCIECTOMY, PLANTAR FASCIA; RADICAL (SEP PROC)	Х	Х	Х
SMOVECTORY, METATARGOPHALARGEA, BORT, EACH		•	1		Х
DESCRIPTION NETROPIDATA POWTON NETROPAS ASSOCIATED			1		Х
SMOVECTOMY, TENDON SHEATH, ROOT, ETENSOR X		EXCISION, INTERDIGITAL (MORTON) NEUROMA, SINGLE, E	1		
SERIES SINNOYECTOMY, TENDON SHEATH, FOOT, ETENSOR X			1		
DICCIONAL LISTON, TISTONO SIREATHICADUS FORS. FACE SCHOOL SCHOOL SIRON, TISTONO SIREATHICADUS FORS. FACE SCHOOL SCHOOL SIRON, TISTONO SIRON SIRON, TRANSLAND X			1		
DICCIONAL LESION, TENDON SINEATHICADES, LEAC			1		
DICHONOCURETIAGE BONE CYSTERION TUMOR, TALUS			1		
DICCIDION CURETTAGE, BONE CYSTERION TUMOR, TALUS			1		
EXCISION/CLIERTIAGE_BONE_CYSTERNION TUMOR, TAULUS			1		
EXCISION/CURETIAGE, BONE CYSTERNION TUMOR, TARISAL			1		
EXCISINGUERTIAGE, BOING CYSTERNION TUMOR, TARSAL/METAT			1		
EXCISINGUISHETIAGE BONE CYSTERENICH TUMOR, TARSALM			1		
### ### ### ### ### ### ### ### ### ##			1		Х
Design			1		
Designation			1		
28112			1		
Mathematics			Х	Х	Х
28114	28112 C	OSTECTOMY, COMPLETE EXCISION; OTHER METATARSAL HEA	Х	Х	Х
28116		DSTECTOMY, COMPLETE EXCISION; 5TH METATARSAL HEAD	Х	Х	X
28118	28114 C	OSTECTOMY, COMPLETE EXCISN; ALL METATARSAL HEADS,	Х	Х	Х
28119 OSTECTOMY, CALCANEUS; SPIR, WWO PLANTAR FASCIAL R	28116 C	OSTECTOMY, EXCISION, TARSAL COALITION	Х	Х	Х
PARTIAL EXCISION, BONE; TALISICALCANEUS	28118 C	DSTECTOMY, CALCANEUS;	Х	Х	Х
PARTIAL ECISION, BONE: PIRANKY, TOE	28119 C	DSTECTOMY, CALCANEUS; SPUR, W/WO PLANTAR FASCIAL R	Х	Х	Х
### PARTIAL EXCISION, BONE PHALANX, TOE RESECTION, PARTIAL/COMPLETE, PHALANGEAL BASE, EACH	28120 P	PARTIAL EXCISION, BONE; TALUS/CALCANEUS	Х	Х	Х
RESECTION, PARTIAL/COMPLETE, PHALANGEAL BASE, EACH	28122 P	PARTIAL EXCISION, BONE; TARSAL/METATARSAL BONE, NO	Х	Х	Х
TALECTOMY (ASTRAGALECTOMY)	28124 P	PARTIAL EXCISION, BONE; PHALANX, TOE	Х	Х	Х
TALECTOMY (ASTRACALECTOMY)	28126 R	RESECTION, PARTIAL/COMPLETE, PHALANGEAL BASE, EACH	Х	Х	Х
METATARSECTOMY			1		Х
Phalangetomy, Toe, Each Toe			1		
RESECTION, CONDYLE(S), DISTAL END, PHALANX, EACH T 28160 HEMIPHALANGECTOMYINTERPHALANGEAL DINITEXCISION, X X X X 28171 RAD RESCITUMOR TARSAL EXCEPT TALUS/CALCANEUS X X X X 28173 RADICAL RESCITION TUMOR METATARSAL REDICAL RESCITION TUMOR PHALANX OR TOE X X X X 28190 REMOVAL, FB, FOOT; SUBQ X X X X X 281919 REMOVAL, FB, FOOT; SUBQ X X X X X 28192 REMOVAL, FB, FOOT; COMPLICATED X X X X X 28200 REPAIR, TENDON, FLEXOR, FOOT; PIMMARY/SECONDARY, W X X X X 28200 REPAIR, TENDON, FLEXOR, FOOT; PEMARY/SECONDARY, W X X X X 28202 REPAIR, TENDON, EXTENSOR, FOOT; SECONDARY W/FREE GR TENDON, EXTENSOR, FOOT; SECONDARY W/FREE GR TENDON, OF THE TOWN TOWN TOWN TOWN TOWN TOWN TOWN TOWN			1		
HEMPHALANGECTOMYNTEPHALANGEAL JOINT EXCISION,			1		
RAD RESCI TUMOR TARSAL EXCEPT TALUS/CALCANEUS			1		
RADICAL RESECTION TUMOR METATARSAL RADICAL RESECTION TUMOR METATARSAL RADICAL RESECTION TUMOR PHALANX ORTOE REMOVAL, FB, FOOT, SUBQ REMOVAL, FB, FOOT, SUBQ REMOVAL, FB, FOOT, SUBCP REMOVAL, FB, FOOT, SUBCP REMOVAL, FB, FOOT, SUBCP REPAIR, TENDON, FLEXOR, FOOT, SECONDARY, W REPAIR, TENDON, FLEXOR, FOOT, SECONDARY, W REPAIR, TENDON, FLEXOR, FOOT, SECONDARY W/FREE GRA REPAIR, TENDON, EXTENSOR, FOOT, SECONDARY W/FREE GRA REPAIR, TENDOR, EXTENSOR, FOOT, SECONDARY W/FRE			1		
RADICAL RESECTION TUMOR PHALANX OR TOE					
REMOVAL, FB, FOOT; SUBQ			1		
REMOVAL, FB, FOOT; DEEP			1		
REMOVAL, FB, FOOT; COMPLICATED			1		
REPAIR, TENDON, FLEXOR, FOOT; PRIMARY/SECONDARY, W					
28202 REPAIR, TENDON, FLEXOR, FOOT; SECONDARY W/FREE GRA X X X X X 28208 REPAIR, TENDON, EXTENSOR, FOOT; PRIMARY/SECONDARY, X <t< td=""><td></td><td></td><td>1</td><td></td><td></td></t<>			1		
28208 REPAIR, TENDON, EXTENSOR, FOOT; PRIMARRY/SECONDARY, X			1		
28210 REPAIR, TENDON, EXTENSOR, FOOT; SECONDARY W/FREE G X			1		
TENOLYSIS, FLEXOR, FOOT; SINGLE TENDON			Х	Х	
TENOLYSIS, FLEXOR, FOOT; MULTIPLE TENDONS			1		Х
TENOLYSIS, EXTENSOR, FOOT; SINGLE TENDON			Х	Х	Х
TENOLYSIS, EXTENSOR, FOOT; MULTIPLE TENDONS			Х	Х	Х
TENOTOMY, OPEN, TENDON FLEXOR; FOOT, SINGLE/MULTIP	28225 T	ENOLYSIS, EXTENSOR, FOOT; SINGLE TENDON	Х	Х	Х
TENOTOMY, OPEN, TENDON FLEXOR; TOE, SINGLE TENDON			Х	Х	Х
TENOTOMY, OPEN, EXTENSOR, FOOT/TOE, EACH TENDON	28230 T	ENOTOMY, OPEN, TENDON FLEXOR; FOOT, SINGLE/MULTIP	Х	Х	Х
28238 RECONSTRUCTION, POSTERIOR TIBIAL TENDON, EXCISION, X X X X 28240 TENOTOMY, LENGTHENING/RELEASE, ABDUCTOR HALLUCIS M X <t< td=""><td>28232 T</td><td>ENOTOMY, OPEN, TENDON FLEXOR; TOE, SINGLE TENDON</td><td>Х</td><td>Х</td><td>Х</td></t<>	28232 T	ENOTOMY, OPEN, TENDON FLEXOR; TOE, SINGLE TENDON	Х	Х	Х
TENOTOMY, LENGTHENING/RELEASE, ABDUCTOR HALLUCIS M	28234 T	ENOTOMY, OPEN, EXTENSOR, FOOT/TOE, EACH TENDON	х	Х	Х
DIVISION, PLANTAR FASCIA AND MUSCLE (SEP PROC)	28238 R	RECONSTRUCTION, POSTERIOR TIBIAL TENDON, EXCISION,	Х	Х	Х
28260 CAPSULOTOMY, MIDFOOT; MEDIAL RELEASE ONLY (SEP PRO X X X X 2 28261 CAPSULOTOMY, MIDFOOT; W/TENDON LENGTHENING X	28240 T	ENOTOMY, LENGTHENING/RELEASE, ABDUCTOR HALLUCIS M	Х	Х	Х
28260 CAPSULOTOMY, MIDFOOT; MEDIAL RELEASE ONLY (SEP PRO X X X X 2 28261 CAPSULOTOMY, MIDFOOT; W/TENDON LENGTHENING X	28250	DIVISION, PLANTAR FASCIA AND MUSCLE (SEP PROC)			
CAPSULOTOMY, MIDFOOT; W/TENDON LENGTHENING		·			
28262 CAPSULOTOMY, MIDFOOT; EXTENSIVE, INC POST TALOTIBI					
28264 CAPSULOTOMY, MIDTARSAL					
CAPSULOTOMY; METATARSOPHALANGEAL JOINT, W/WO TENOR					
28272 CAPSULOTOMY; INTERPHALANGEAL JOINT, EACH JOINT (SE					
28280 SYNDACTYLIZATION, TOES X X X X 28285 CORRECTION, HAMMERTOE X X X X 28286 CORRECTION, COCK-UP FIFTH TOE, W/PLASTIC SKIN CLOS X X X X 28288 OSTECTOMY, PARTIAL, EXOSTECTOMY/CONDYLECTOMY, META X X X 28289 HALLUX RIGIDUS CORRECTION WITH CHEILECTOMY, DEBRIDEMENT AND CAPSULAR RELEASE OF THE FIRST METATARSOPHALANGEAL JOINT; WITHOUT IMPLANT X X X X 28291 HALLUX RIGIDUS CORRECTION WITH CHEILECTOMY, DEBRIDEMENT AND CAPSULAR RELEASE OF THE FIRST					
28285 CORRECTION, HAMMERTOE X X X X 28286 CORRECTION, COCK-UP FIFTH TOE, W/PLASTIC SKIN CLOS X X X X 28288 OSTECTOMY, PARTIAL, EXOSTECTOMY/CONDYLECTOMY, META X X X 28289 HALLUX RIGIDUS CORRECTION WITH CHEILECTOMY, DEBRIDEMENT AND CAPSULAR RELEASE OF THE FIRST METATARSOPHALANGEAL JOINT; WITHOUT IMPLANT X X X X 28291 HALLUX RIGIDUS CORRECTION WITH CHEILECTOMY, DEBRIDEMENT AND CAPSULAR RELEASE OF THE FIRST					
28286 CORRECTION, COCK-UP FIFTH TOE, W/PLASTIC SKIN CLOS X X X X 28288 OSTECTOMY, PARTIAL, EXOSTECTOMY/CONDYLECTOMY, META X X X 28289 HALLUX RIGIDUS CORRECTION WITH CHEILECTOMY, DEBRIDEMENT AND CAPSULAR RELEASE OF THE FIRST METATARSOPHALANGEAL JOINT; WITHOUT IMPLANT X X X X 28291 HALLUX RIGIDUS CORRECTION WITH CHEILECTOMY, DEBRIDEMENT AND CAPSULAR RELEASE OF THE FIRST					
28288 OSTECTOMY, PARTIAL, EXOSTECTOMY/CONDYLECTOMY, META X X X 28289 HALLUX RIGIDUS CORRECTION WITH CHEILECTOMY, DEBRIDEMENT AND CAPSULAR RELEASE OF THE FIRST METATARSOPHALANGEAL JOINT; WITHOUT IMPLANT X X X 28291 HALLUX RIGIDUS CORRECTION WITH CHEILECTOMY, DEBRIDEMENT AND CAPSULAR RELEASE OF THE FIRST					
HALLUX RIGIDUS CORRECTION WITH CHEILECTOMY, DEBRIDEMENT AND CAPSULAR RELEASE OF THE FIRST METATARSOPHALANGEAL JOINT; WITHOUT IMPLANT X X X 48291 MALLUX RIGIDUS CORRECTION WITH CHEILECTOMY, DEBRIDEMENT AND CAPSULAR RELEASE OF THE FIRST					
METATARSOPHALANGEAL JOINT; WITHOUT IMPLANT X X X X HALLUX RIGIDUS CORRECTION WITH CHEILECTOMY, DEBRIDEMENT AND CAPSULAR RELEASE OF THE FIRST			Х	Х	Х
METATARSOPHALANGEAL JOINT; WITHOUT IMPLANT X X X X HALLUX RIGIDUS CORRECTION WITH CHEILECTOMY, DEBRIDEMENT AND CAPSULAR RELEASE OF THE FIRST	28289				
28291	M	·	Х	Х	Х
	28291				
		1ETATARSOPHALANGEAL JOINT; WITH IMPLANT	Х	Х	X

	CORRECTION, HALLUX VALGUS (BUNIONECTOMY), WITH SESAMOIDECTOMY, WHEN PERFORMED; WITH			
28292	RESECTION OF PROXIMAL PHALANX BASE, WHEN PERFORMED, ANY METHOD	х	х	Х
28295	CORRECTION, HALLUX VALGUS (BUNIONECTOMY), WITH SESAMOIDECTOMY, WHEN PERFORMED; WITH PROXIMAL METATARSAL OSTEOTOMY, ANY METHOD	х	х	х
28296	CORRECTION, HALLUX VALGUS (BUNIONECTOMY), WITH SESAMOIDECTOMY, WHEN PERFORMED; WITH DISTAL			
	METATARSAL OSTEOTOMY, ANY METHOD CORRECTION, HALLUX VALGUS (BUNIONECTOMY), WITH SESAMOIDECTOMY, WHEN PERFORMED; WITH FIRST	Х	Х	Х
28297	METATARSAL AND MEDIAL CUNEIFORM JOINT ARTHRODESIS, ANY METHOD	Х	Х	Х
28298	CORRECTION, HALLUX VALGUS (BUNIONECTOMY), WITH SESAMOIDECTOMY, WHEN PERFORMED; WITH	v	v	v
	PROXIMAL PHALANX OSTEOTOMY, ANY METHOD CORRECTION, HALLUX VALGUS (BUNIONECTOMY), WITH SESAMOIDECTOMY, WHEN PERFORMED; WITH	Х	Х	Х
28299	DOUBLE OSTEOTOMY, ANY METHOD	Х	х	Х
28300 28302	OSTEOTOMY; CALCANEUS, W/WO INT FIXATION OSTEOTOMY; TALUS	X X	X	X X
28304	OSTEOTOMY, TARSAL BONES, OTHER THAN CALCANEUS/TALU	X	X	X
28305	OSTEOTOMY, TARSAL BONES, OTHER THAN CALCANEUS/TALU	Х	Х	Х
28306	OSTEOTOMY, METATARSAL, W/WO LENGTHENING/SHORTENING	X	X	X
28307 28308	OSTEOTOMY, METATARSAL, W/WO LENGTHENING/SHORTENING OSTEOTOMY, METATARSAL, W/WO LENGTHENING/SHORTENING	X	X	X
28309	OSTEOTOMY, METATARSAL, WWO LENGTHENING/SHORTENING	X X	X	X X
28310	OSTEOTOMY, SHORTENING, ANGULAR/ROTATIONAL CORRECTI	X	X	X
28312	OSTEOTOMY, SHORTENING, ANGULAR/ROTATIONAL CORRECTI	Х	Х	х
28313	RECONSTRUCTION, ANGULAR DEFORMITY, TOE, SOFT TISSU	Х	Х	Х
28315	SESAMOIDECTOMY, 1ST TOE (SEP PROC)	Х	Х	Х
28320	REPAIR, NONUNION/MALUNION; TARSAL BONES	X	X	X
28322	REPAIR, NONUNION/MALUNION; METATARSAL, W/WO BONE G	X	X	X
28340 28341	RECONSTRUCTION, TOE, MACRODACTYLY; SOFT TISSUE RES RECONSTRUCTION, TOE, MACRODACTYLY; REQUIRING BONE	X X	X	X X
28344	RECONSTRUCTION, TOE, MACRODACTYLY RECONSTRUCTION, TOE(S); POLYDACTYLY	X	X	X
28345	RECONSTRUCTION, TOE(S); SYNDACTYLY, W/WO SKIN GRAF	Х	Х	Х
28360	RECONSTRUCTION, CLEFT FOOT	Х	Х	Х
28400	CLOSED TREATMENT, CALCANEAL FX; W/O MANIPULATION	Х	Х	Х
28405	CLOSED TREATMENT, CALCANEAL FX; W/MANIPULATION	Х	Х	Х
28406	PERCUTANEOUS SKELETAL FIXATION, CALCANEAL FX, W/MA	X	X	X
28415 28420	OPEN TREATMENT, CALCANEAL FX, W/WO INT/EXT FIXATIO OPEN TREATMENT, CALCANEAL FX, W/WO INT/EXT FIXATIO	X X	X	X
28430	CLOSED TREATMENT, TALUS FX; W/O MANIPULATION	X	X	X
28435	CLOSED TREATMENT, TALUS FX; W/MANIPULATION	X	X	X
28436	PERCUTANEOUS SKELETAL FIXATION, TALUS FX, W/MANIPU	Х	Х	Х
28445	OPEN TREATMENT, TALUS FX, W/WO INT/EXT FIXATION	Х	Х	Х
28446	OPEN OSTEOCHONDRAL AUTOGRAFT, TALUS(INCL OBTAINING	Х	Х	Х
28450	TREATMENT, TARSAL BONE FX (EXCEPT TALUS AND CALCAN	Х	Х	Х
28455 28456	TREATMENT, TARSAL BONE FX (EXCEPT TALUS AND CALCAN PERCUTANEOUS SKELETAL FIXATION, TARSAL FX, W/MANIP	X	X	X
28465	OPEN TREATMENT, TARSAL FX, W/WO INT/EXT FIXATION,	X X	X	X
28470	CLOSED TREATMENT, METATARSAL FX; W/O MANIPULATION,	X	X	X
28475	CLOSED TREATMENT, METATARSAL FX; W/MANIPULATION, E	Х	Х	Х
28476	PERCUTANEOUS SKELETAL FIXATION, METATARSAL FX, W/M	Х	Х	Х
28485	OPEN TREATMENT, METATARSAL FX, W/WO INT/EXT FIXATI	Х	Х	Х
28490	CLOSED TREATMENT, FX GREAT TOE, PHALANX/PHALANGES;	Х	Х	Х
28495	CLOSED TREATMENT, FX GREAT TOE, PHALANX/PHALANGES;	X	X	X
28496 28505	PERCUTANEOUS SKELETAL FIXATION, FX GREAT TOE, PHAL OPEN TREATMENT, FX GREAT TOE, PHALANX/PHALANGES W/	X	X	X
28510	CLOSED TREATMENT, FX, PHALANX/PHALANGES, NOT GREAT	X	X	X
28515	CLOSED TREATMENT, FX, PHALANX/PHALANGES, NOT GREAT	Х	Х	х
28525	OPEN TREATMENT, FX, PHALANX/PHALANGES, NOT GREAT T	х	х	х
28530	CLOSED TREATMENT, SESAMOID FX	Х	Х	Х
28531	OPEN TREATMENT, SESAMOID FX, W/WO INT FIXATION	X	X	X
28540 28545	CLOSED TREATMENT, TARSAL BONE DISLOCATION, OTHER T CLOSED TREATMENT, TARSAL BONE DISLOCATION, OTHER T	X	X	X
28546	PERCUTANEOUS SKELETAL FIXATION, TARSAL DISLOCATION PERCUTANEOUS SKELETAL FIXATION, TARSAL DISLOCATION	X	X	X
28555	OPEN TREATMENT, TARSAL BONE DISLOCATION, W/WO INT/	X	X	X
28570	CLOSED TREATMENT, TALOTARSAL JOINT DISLOCATION; W/	Х	Х	Х
28575	CLOSED TREATMENT, TALOTARSAL JOINT DISLOCATION; RE	Х	Х	Х
28576	PERCUTANEOUS SKELETAL FIXATION, TALOTARSAL JOINT D	Х	Х	Х
28585	OPEN TREATMENT, TALOTARSAL JOINT DISLOCATION, W/WO	X	X	X
28600 28605	CLOSED TREATMENT, TARSOMETATARSAL JOINT DISLOCATIO CLOSED TREATMENT, TARSOMETATARSAL JOINT DISLOCATIO	X	X	X
28606	PERCUTANEOUS SKELETAL FIXATION, TARSOMETATARSAL JO	X	X	X
28615	OPEN TREATMENT, TARSOMETATARSAL JOINT DISLOCATION	X	X	X
28630	CLOSED TREATMENT, METATARSOPHALANGEAL JOINT DISLOC	X	X	X
28635	CLOSED TREATMENT, METATARSOPHALANGEAL JOINT DISLOC	х	х	Х
28636	PERCUTANEOUS SKELETAL FIXATION, METATARSOPHALANGEA	Х	Х	Х
28645	OPEN TREATMENT, METATARSOPHALANGEAL JOINT DISLOCAT	Х	Х	Х
28660	CLOSED TREATMENT, INTERPHALANGEAL JOINT DISLOCATIO	Х	Х	Х

CORPORT CORPORT CORPORATION CORPORAT					
20075	28665	CLOSED TREATMENT, INTERPHALANGEAL JOINT DISLOCATIO	Х	Х	Х
20795	28666	PERCUTANEOUS SKELETAL FIXATION, INTERPHALANGEAL JO	Х	Х	х
2015 ARTHRODOSIS, TRIBLE	28675	OPEN TREATMENT, INTERPHALANGEAL JOINT DISLOCATION	Х	Х	Х
ANTHRODESS SUBJACE	28705	ARTHRODESIS; PANTALAR	Х	Х	Х
ARTHODOSISS, MIDTABALLARSON ETATARSA, MULTIPLET X X X 28737 ARTHODOSISS, MIDTABALLARSON ETATARSA, MULTIPLET X X X 28737 ARTHODOSISS, WITCHOOL ENGTHENRICA/DANACELENT, MO X X X 28737 ARTHODOSISS, WITCHOOL ENGTHENRICA/DANACELENT, MO X X X 28737 ARTHODOSISS, MIDTABALLARSON ETATARSA, WITCH ETATARSON ETATARSA, WITCH ETATARSON, ETATARSA, WITCH ETATARSON, WITCH ETATARSON ETATARSA, WITCH ETATARSON, ETATARSO			Х	Х	Х
### ASTHOLOGISS, MITARALITARSONETATARSAS, MULTIPLET ### \$ ##			+		Х
### APTHRODESS, WITHOUT STANDARD PROFESS OF THE STANDARD					Х
ANTHRODESS MOTARS CHARGE NEW YORK X X X X X X X X X			+		Х
ARTHRODESS, GREAT TOE, HETA TARSOPHALANGEAL JOINT ATT 28750 ARTHRODESS, GREAT TOE, HETA TARSOPHALANGEAL JOINT ATT 28750 ARTHRODESS, GREAT TOE, HETA PRIVALANGEAL JOINT ATT 28750 APPLICATION, FOOT, HORNARS, ATT 28750 APPLICATION, FOOT, HORNARS, ATT 28750 APPLICATION, FOOT, HEAR SHEAR JOINT, ATT 28750 APPLICATION, TOE, HETA JOINT, HORS, SINGLE APPLICATION, TOE, HETA JOINT, AND GENERAL JOINT APPLICATION, TOE, HETA JOINT, AND GENERAL JOINT, AND GEN					X
### ARTHRODOSIS, GRAT TOE, MITERPHANANGEAL, JOINT X X X X X X X X X			+		X
### ARTHRODESS, GREAT TOE, MITERPHALANGEAL, WESTENSO ### APPLICATION, POOT: HIDDRIPAGE ### X ###					X
28900			+		X
AMPUTATION, FOOT, TRANSPICTARISSAL X					X
MPUTATION, METATAKSAL, W/TOE, SINGLE			+		X
APPLICATION, TOE, METATISOPHICALANGEAL DINT					x
APPLICATION, TOE, INTERPHIALANGER, JOINT			+		х
28899					Х
APPLICATION, HAID TYPE BODY CAST, ISEE 20061-20063. X	28890		+		Х
20010	28899	UNLISTED PROC, FOOT/TOES	Х	Х	Х
2015	29000	APPLICATION, HALO TYPE BODY CAST (SEE 20661-20663,	Х	Х	Х
20035	29010	APPLICATION, RISSER JACKET, LOCALIZER, BODY; ONLY	Х	Х	Х
20040	29015	APPLICATION, RISSER JACKET, LOCALIZER, BODY; W/HEA	Х	х	Х
29044 APPLICATION, BODY CAST, SHOULDER TO HIPS, WONE TH			Х	Х	Х
290466			Х	Х	Х
29049			+		Х
29055 APPLICATION, CASTS, SHOULDER, SPICA					Х
29058			+		Х
29796					Х
28800 ARTHROSCOPY, TEMPOROMANDIBULAR JOINT, DX WWO SYNO x x 28804 ARTHROSCOPY, TEMPOROMANDIBULAR JOINT, SURGICAL x x 28805 ARTHROSCOPY, SHOULDER, DX, WWO SYNOVIAL BX (SEP P x x 28806 ARTHROSCOPY, SHOULDER, SURGICAL; CAPRIN, SLAP LESI x x 28807 ARTHROSCOPY, SHOULDER, SURGICAL; PEAR, SLAP LESI x x 28819 ARTHROSCOPY, SHOULDER, SURGICAL; WREWOYAL, LOOSE/ x x 28820 ARTHROSCOPY, SHOULDER, SURGICAL; WREWOYAL, LOOSE/ x x 28821 ARTHROSCOPY, SHOULDER, SURGICAL; SWOVECTORW, PART x x 28822 ARTHROSCOPY, SHOULDER, SURGICAL; DEBRIDEMENT, EXTE x x 28823 ARTHROSCOPY, SHOULDER, SURGICAL; DEBRIDEMENT, EXTE x x 28824 ARTHROSCOPY, SHOULDER, SURGICAL; WINTSTAN DESCE x x 28825 ARTHROSCOPY, SHOULDER, SURGICAL; WINTSTAN CRESC x x 28826 SHOULDER, SURGICAL; WINTSTAN CRESC x x 28827 ARTHROSCOPY, SHOULDER, SURGICAL; WINTSTAN CRESC x x			+		X
28804 ARTHROSCOPY, TEMPOROMADIBULAR JOINT, SURGICAL X X 28805 ARTHROSCOPY, SHOULDER, DX, WWO SYNOVIAL BX (SEP P) X X 28806 ARTHROSCOPY, SHOULDER, SURGICAL, CAPSULORRHAPHY X X 28907 ARTHROSCOPY, SHOULDER, SURGICAL, CAPSULORRHAPHY X X 28919 ARTHROSCOPY, SHOULDER, SURGICAL, CAPSULORRHAPHY X X 28920 ARTHROSCOPY, SHOULDER, SURGICAL, WREMOVAL, LOSEY X X 28921 ARTHROSCOPY, SHOULDER, SURGICAL, SYNOWECTORW, COMP X X 28922 ARTHROSCOPY, SHOULDER, SURGICAL, SYNOWECTORW, COMP X X 28922 ARTHROSCOPY, SHOULDER, SURGICAL, SYNOWECTORW, COMP X X 28923 ARTHROSCOPY, SHOULDER, SURGICAL, SYNOWECTORW, COMP X X 28924 ARTHROSCOPY, SHOULDER, SURGICAL, WINGER, STEP X X 28925 ARTHROSCOPY, SHOULDER, SURGICAL, WINGER, STEP X X 28926 ARTHROSCOPY, SHOULDER, SURGICAL, WINGER, STEP X X 28927 ARTHROSCOPY, SHOULDER, SURGICAL, WINGER, STEP X X					X
28805 ARTHROSCOPY, SHOULDER, DX, WWO SYNOVAL BX (SEP P) X X 28806 ARTHROSCOPY, SHOULDER, SURGICAL; CAPSULORRHAPHY X X 28907 ARTHROSCOPY, SHOULDER, SURGICAL; CAPSULORRHAPHY X X 28919 ARTHROSCOPY, SHOULDER, SURGICAL; STONECTORY X X 28920 ARTHROSCOPY, SHOULDER, SURGICAL; STONECTORY, PART X X 28921 ARTHROSCOPY, SHOULDER, SURGICAL; DERIDEMENT, LIMI X X 28922 ARTHROSCOPY, SHOULDER, SURGICAL; DERIDEMENT, LIMI X X 28923 ARTHROSCOPY, SHOULDER, SURGICAL; DERIDEMENT, EXTE X X 28924 ARTHROSCOPY, SHOULDER, SURGICAL; DERIDEMENT, EXTE X X 28925 ARTHROSCOPY, SHOULDER, SURGICAL; WIYSTAL CLAVICULEG X X 28926 SHOULDER, SURGICAL; WIYSTAL CLAVICULEG X X 28927 ARTHROSCOPY, SHOULDER, SURGICAL; WIYGTATOR CUFF RE X X 28928 ARTHROSCOPY, SHOULDER, SURGICAL; WIYGTATOR CUFF RE X X 28929 ARTHROSCOPY, SHOULDER, SURGICAL; WIYGTATOR CUFF RE X X			+		X
28896 ARTHROSCOPY, SHOULDER, SURGICAL; CAPSULORRHAPHY X X 28917 ARTHROSCOPY, SHOULDER, SURGICAL; EPRIR, SLAP LESI X X 28919 ARTHROSCOPY, SHOULDER, SURGICAL; WIREMOVAL, LOOSE/ X X 28920 ARTHROSCOPY, SHOULDER, SURGICAL; WIREMOVAL, LOOSE/ X X 28921 ARTHROSCOPY, SHOULDER, SURGICAL; SINOVECTOMY, COMP X X 28922 ARTHROSCOPY, SHOULDER, SURGICAL; STROVECTOMY, COMP X X 28923 ARTHROSCOPY, SHOULDER, SURGICAL; CBISTOMENT, EXTE X X 28924 ARTHROSCOPY, SHOULDER, SURGICAL; DISTAL CLAVICULEC X X 28924 ARTHROSCOPY, SHOULDER, SURGICAL; CBISTOMENT, EXTERNAL X X 28925 ARTHROSCOPY, SHOULDER, SURGICAL; WIREMOTATOR CUFF RE X X X 28926 SHOULDER, SURGICAL; SWINGTACH STROMENT X X X X 28927 ARTHROSCOPY, SHOULDER, SURGICAL; SWINGTACH STROMENT X X X X X X X X X X X X X X					X
28807 AATHROSCOPY, SHOULDER, SURGICAL; KEPAIR, SLAP LES! X X 28819 ARTHROSCOPY, SHOULDER, SURGICAL; WINEMOVAL, LOOSE/ X X 28820 ARTHROSCOPY, SHOULDER, SURGICAL; SYNOVECTOMY, PART X X 28821 ARTHROSCOPY, SHOULDER, SURGICAL; SYNOVECTOMY, COMP X X 28822 ARTHROSCOPY, SHOULDER, SURGICAL; DEBRIDEMENT, LIMI X X 28823 ARTHROSCOPY, SHOULDER, SURGICAL; DEBRIDEMENT, LIMI X X 28824 ARTHROSCOPY, SHOULDER, SURGICAL; DEBRIDEMENT, EVITE X X 28825 ARTHROSCOPY, SHOULDER, SURGICAL; DISTAL CLAVICULEC X X 28826 SHOULDER SOPE BONE SHAVING X X 28827 ARTHROSCOPY, SHOULDER, SURGICAL; WINGTATOR CUFF RE X X 28828 ARTHROSCOPY, SHOULDER, SURGICAL; WINGTATOR CUFF RE X X 28830 ARTHROSCOPY, ELBOW, SURGICAL; WINEMOVAL, LOOSE/FOR X X 28834 ARTHROSCOPY, ELBOW, SURGICAL; SYNOVECTOMY, PARTIAL X X 28835 ARTHROSCOPY, ELBOW, SURGICAL; SYNOVECTOMY, COMPLET X X <			+		X
28819 ARTHROSCOPY, SHOULDER, SURGICAL, WIREMOVAL, LOOSE/ X X 28820 ARTHROSCOPY, SHOULDER, SURGICAL, SYNOVECTOMY, PART X X 28821 ARTHROSCOPY, SHOULDER, SURGICAL, SYNOVECTOMY, COMP X X 28822 ARTHROSCOPY, SHOULDER, SURGICAL, SYNOVECTOMY, COMP X X 28823 ARTHROSCOPY, SHOULDER, SURGICAL, SYNOVECTOMY, COMP X X 28824 ARTHROSCOPY, SHOULDER, SURGICAL, SYNOVECTOMY, COMP X X 28824 ARTHROSCOPY, SHOULDER, SURGICAL, DISTAL CLAVICULEC X X 28825 ARTHROSCOPY, SHOULDER, SURGICAL, WINGTATOR CUFF RE X X 28826 SHOULDER, SURGICAL, WINGTATOR CUFF RE X X 28827 ARTHROSCOPY, SHOULDER, SURGICAL, WINGTATOR CUFF RE X X 28828 ARTHROSCOPY, ELBOW, DUSCIDER, SURGICAL, WINGTATOR CUFF RE X X 28830 ARTHROSCOPY, ELBOW, SURGICAL, WINGTATOR CUFF RE X X 28834 ARTHROSCOPY, ELBOW, SURGICAL, WINGTATOR CUFF RE X X 28835 ARTHROSCOPY, ELBOW, SURGICAL, WINGTATOR CUFF RE X X <td></td> <td></td> <td></td> <td></td> <td>X</td>					X
28820			+		X
ARTHROSCOPY, SHOULDER, SURGICAL; SYNOVECTOMY, COMP X					х
28822			+		х
29824 ARTHROSCOPY, SHOULDER, SURGICAL; DISTAL CLAVICULEC X X 29825 ARTHROSCOPY, SHOULDER, SURGICAL; WILYISIS AND RESEC X X 29826 SHOULDER SCOPE BONE SHAVING X X 29827 ARTHROSCOPY, SHOULDER, SURGICAL; WIROTATOR CUFF RE X X 29828 ARTHROSCOPY, SHOULDER, SURGICAL; WIROTATOR CUFF RE X X 29828 ARTHROSCOPY, SHOULDER, SURGICAL; WIROTATOR CUFF RE X X 29828 ARTHROSCOPY, ELBOW, DX, WING SYNDYONGAL BY GEPPROC X X 29830 ARTHROSCOPY, ELBOW, DX, WING SYNDYONGAL BY GEPPROC X X 29831 ARTHROSCOPY, ELBOW, SURGICAL; SYNOVECTOMY, PARTIAL X X 29835 ARTHROSCOPY, ELBOW, SURGICAL; DEBRIDEMENT, LIMITED X X 29836 ARTHROSCOPY, ELBOW, SURGICAL; DEBRIDEMENT, EXTENSI X X 29837 ARTHROSCOPY, WIRIST, SURGICAL; INFECTION, LAVAGE AN X X 29843 ARTHROSCOPY, WIRIST, SURGICAL; INFECTION, LAVAGE AN X X 29844 ARTHROSCOPY, WIRIST, SURGICAL; SYNOVECTOMY, PARTIAL X X	29822				Х
28825 ARTHROSCOPY, SHOULDER, SURGICAL; WILYSIS AND RESEC X X 28826 SHOULDER SCOPE BONE SHAVING X X 28827 ARTHROSCOPY, SHOULDER, SURGICAL; WROTATOR CUFF RE X X 28828 ARTHROSCOPY, SHOULDER, SURGICAL; WROTATOR CUFF RE X X 28828 ARTHROSCOPY, ELBOW, DURN, WWO SYNOVIAL BX (SEP PROC) X X 28830 ARTHROSCOPY, ELBOW, SURGICAL; SYNOVECTOMY, PARTIAL X X 28834 ARTHROSCOPY, ELBOW, SURGICAL; SYNOVECTOMY, COMPLET X X 28835 ARTHROSCOPY, ELBOW, SURGICAL; SYNOVECTOMY, COMPLET X X 28836 ARTHROSCOPY, ELBOW, SURGICAL; STRODEMENT, INITED X X 28837 ARTHROSCOPY, ELBOW, SURGICAL; DEBRIDEMENT, EXTENSI X X 28838 ARTHROSCOPY, ELBOW, SURGICAL; DEBRIDEMENT, EXTENSI X X 28840 ARTHROSCOPY, WRIST, SURGICAL; ENCIPOTION, LAVAGE AN X X 28841 ARTHROSCOPY, WRIST, SURGICAL; ENCIPOTION, LAVAGE AN X X 28842 ARTHROSCOPY, WRIST, SURGICAL; ENCIONNEPPAIR, TRI X X <td>29823</td> <td>ARTHROSCOPY, SHOULDER, SURGICAL; DEBRIDEMENT, EXTE</td> <td>Х</td> <td>Х</td> <td>Х</td>	29823	ARTHROSCOPY, SHOULDER, SURGICAL; DEBRIDEMENT, EXTE	Х	Х	Х
29826 SHOULDER SCOPE BONE SHAVING X X 29827 ARTHROSCOPY, SHOULDER, SURGICAL; W/ROTATOR CUFF RE X X 29828 ARTHROSCOPY, SHOULDER, SURGICAL; W/REDOSEIS X X 29830 ARTHROSCOPY, ELBOW, DX, W/WO SYNOVIAL BX (SEP PROC X X 29834 ARTHROSCOPY, ELBOW, SURGICAL; W/REMOVAL, LOOSE/FOR X X X 29835 ARTHROSCOPY, ELBOW, SURGICAL; SYNOVECTOMY, PARTIAL X X X 29836 ARTHROSCOPY, ELBOW, SURGICAL; SYNOVECTOMY, PARTIAL X X X 29837 ARTHROSCOPY, ELBOW, SURGICAL; DEBRIDEMENT, LIMITED X X X 29838 ARTHROSCOPY, ELBOW, SURGICAL; DEBRIDEMENT, EXTENSI X X X 29840 ARTHROSCOPY, WIRIST, DX, W/WO SYNOVAL EX (SEP PROC X X X 29841 ARTHROSCOPY, WIRIST, SURGICAL; INFECTION, LAVAGE AN X X X X 29844 ARTHROSCOPY, WIRIST, SURGICAL; SYNOVECTOMY, COMPLET X X X X X X X X X X	29824	ARTHROSCOPY, SHOULDER, SURGICAL; DISTAL CLAVICULEC	Х	Х	Х
29827 ARTHROSCOPY, SHOULDER, SURGICAL; W/ROTATOR CUFF RE X X 29828 ARTHROSCOPY, SHOULDER, SURGICAL, BICEPS TENODESIS X X 29830 ARTHROSCOPY, ELBOW, DX, W/WO SYNOVIAL BX (SEP PROC) X X 29834 ARTHROSCOPY, ELBOW, SURGICAL; W/REMOVAL, LOOSE/FOR X X 29835 ARTHROSCOPY, ELBOW, SURGICAL; SYNOVECTOMY, PARTIAL X X 29836 ARTHROSCOPY, ELBOW, SURGICAL; SYNOVECTOMY, PARTIAL X X 29837 ARTHROSCOPY, ELBOW, SURGICAL; SYNOVECTOMY, COMPLET X X 29840 ARTHROSCOPY, ELBOW, SURGICAL; DEBRIDEMENT, EXTENSI X X 298410 ARTHROSCOPY, WRIST, DX, W/WO SYNOVALB BX (SEP PROC X X 29842 ARTHROSCOPY, WRIST, SURGICAL; SYNOVECTOMY, PARTIAL X X 29843 ARTHROSCOPY, WRIST, SURGICAL; SYNOVECTOMY, PARTIAL X X 298440 ARTHROSCOPY, WRIST, SURGICAL; SYNOVECTOMY, COMPLET X X 29845 ARTHROSCOPY, WRIST, SURGICAL; SYNOVECTOMY, COMPLET X X 29846 ARTHROSCOPY, WRIST, SURGICAL; INT FIXATION, FX/RIS, TRI X	29825	ARTHROSCOPY, SHOULDER, SURGICAL; W/LYSIS AND RESEC	Х	Х	Х
29828 ARTHROSCOPY SHOULDER SURGICAL BICEPS TENODESIS X X 29830 ARTHROSCOPY, ELBOW, DX, WWO SYNOVIAL BX (SEP PROC X X 29834 ARTHROSCOPY, ELBOW, SURGICAL; WREMOVAL, LOOSE/FOR X X 29835 ARTHROSCOPY, ELBOW, SURGICAL; SYNOVECTOMY, PARTIAL X X 29836 ARTHROSCOPY, ELBOW, SURGICAL; SYNOVECTOMY, COMPLET X X 29837 ARTHROSCOPY, ELBOW, SURGICAL; DEBRIDEMENT, LIMITED X X 29838 ARTHROSCOPY, ELBOW, SURGICAL; DEBRIDEMENT, EXTENSI X X 29840 ARTHROSCOPY, WRIST, DX, WWO SYNOVALB BX (SEP PROC X X 29843 ARTHROSCOPY, WRIST, SURGICAL; SYNOVECTOMY, PARTIAL X X 29844 ARTHROSCOPY, WRIST, SURGICAL; SYNOVECTOMY, PARTIAL X X 29844 ARTHROSCOPY, WRIST, SURGICAL; SYNOVECTOMY, PARTIAL X X 29845 ARTHROSCOPY, WRIST, SURGICAL; SYNOVECTOMY, PARTIAL X X 29846 ARTHROSCOPY, WRIST, SURGICAL; WIRELEASE, TRANSVERSE X X 29847 ARTHROSCOPY, WRIST, SURGICAL; WIRELEASE, TRANSVERSE X	29826	SHOULDER SCOPE BONE SHAVING	Х	Х	Х
29830 ARTHROSCOPY, ELBOW, DX, W/WO SYNOVIAL BX (SEP PROC x x 29834 ARTHROSCOPY, ELBOW, SURGICAL; W/REMOVAL, LOOSE/FOR x x x 29835 ARTHROSCOPY, ELBOW, SURGICAL; SYNOVECTOMY, PARTIAL x x x 29836 ARTHROSCOPY, ELBOW, SURGICAL; SYNOVECTOMY, COMPLET x x x 29837 ARTHROSCOPY, ELBOW, SURGICAL; DEBRIDEMENT, LIMITED x x x 29840 ARTHROSCOPY, BLBOW, SURGICAL; DEBRIDEMENT, EXTENSI x x x 29840 ARTHROSCOPY, WRIST, SURGICAL; DEBRIDEMENT, EXTENSI x x x 29841 ARTHROSCOPY, WRIST, SURGICAL; SYNOVECTOMY, COMPLET x x x 29842 ARTHROSCOPY, WRIST, SURGICAL; SYNOVECTOMY, COMPLET x x x 29843 ARTHROSCOPY, WRIST, SURGICAL; SYNOVECTOMY, COMPLET x x x 29844 ARTHROSCOPY, WRIST, SURGICAL; SYNOVECTOMY, COMPLET x x x 29845 ARTHROSCOPY, WRIST, SURGICAL; SYNOVECTOMY, COMPLET x x x x 29846	29827	ARTHROSCOPY, SHOULDER, SURGICAL; W/ROTATOR CUFF RE	Х	Х	Х
29834 ARTHROSCOPY, ELBOW, SURGICAL; W/REMOVAL, LOOSE/FOR X X 29835 ARTHROSCOPY, ELBOW, SURGICAL; SYNOVECTOMY, PARTIAL X X 29836 ARTHROSCOPY, ELBOW, SURGICAL; SYNOVECTOMY, COMPLET X X 29837 ARTHROSCOPY, ELBOW, SURGICAL; DEBRIDEMENT, LIMITED X X 29838 ARTHROSCOPY, ELBOW, SURGICAL; DEBRIDEMENT, EXTENSI X X 29840 ARTHROSCOPY, WRIST, SURGICAL; DEBRIDEMENT, EXTENSI X X 29841 ARTHROSCOPY, WRIST, SURGICAL; INFECTION, LAVAGE AN X X 29842 ARTHROSCOPY, WRIST, SURGICAL; SYNOVECTOMY, PARTIAL X X 29843 ARTHROSCOPY, WRIST, SURGICAL; SYNOVECTOMY, COMPLET X X 29844 ARTHROSCOPY, WRIST, SURGICAL; EXCISION/REPAIR, TRI X X 29845 ARTHROSCOPY, WRIST, SURGICAL; EXCISION/REPAIR, TRI X X 29846 ARTHROSCOPY, WRIST, SURGICAL; WIFELASE, TRANSVERSE X X 29847 ARTHROSCOPY, WRIST, SURGICAL; WIFELASE, TRANSVERSE X X 29848 ENDOSCOPY, WRIST, SURGICAL, WRELEASE, TRANSVERSE X			Х	Х	Х
29835 ARTHROSCOPY, ELBOW, SURGICAL; SYNOVECTOMY, PARTIAL X X 29836 ARTHROSCOPY, ELBOW, SURGICAL; SYNOVECTOMY, COMPLET X X 29837 ARTHROSCOPY, ELBOW, SURGICAL; DEBRIDEMENT, LIMITED X X 29838 ARTHROSCOPY, ELBOW, SURGICAL; DEBRIDEMENT, EXTENSI X X 29840 ARTHROSCOPY, WRIST, DX, W/WO SYNOVIAL BX (SEP PROC X X 29843 ARTHROSCOPY, WRIST, SURGICAL; INFECTION, LAVAGE AN X X 298444 ARTHROSCOPY, WRIST, SURGICAL; SYNOVECTOMY, COMPLET X X 29845 ARTHROSCOPY, WRIST, SURGICAL; SYNOVECTOMY, COMPLET X X 29846 ARTHROSCOPY, WRIST, SURGICAL; EXCISION/REPAIR, TRI X X 29847 ARTHROSCOPY, WRIST, SURGICAL, INT FIXATION, FX/INS X X 29848 ENDOSCOPY, WRIST, SURGICAL, WRELEASE, TRANSVERSE X X 29850 ARTHROSCOPICALLY AIDED TREATMENT, FX, KNEE W/WO MA X X 29851 ARTHROSCOPICALLY AIDED TREATMENT, FIBIAL FX, PROXI X X 29856 ARTHROSCOPY, HIP, DXWWO SYNOVIAL BX (SEP PROC) X			Х	Х	Х
29836 ARTHROSCOPY, ELBOW, SURGICAL; SYNOVECTOMY, COMPLET X X 29837 ARTHROSCOPY, ELBOW, SURGICAL; DEBRIDEMENT, LIMITED X X 29838 ARTHROSCOPY, ELBOW, SURGICAL; DEBRIDEMENT, EXTENSI X X 29840 ARTHROSCOPY, WRIST, DX, WWO SYNOVIAL BX (SEP PROC) X X 29841 ARTHROSCOPY, WRIST, SURGICAL; INFECTION, LAVAGE AN X X 29844 ARTHROSCOPY, WRIST, SURGICAL; SYNOVECTOMY, PARTIAL X X 29845 ARTHROSCOPY, WRIST, SURGICAL; SYNOVECTOMY, COMPLET X X 29846 ARTHROSCOPY, WRIST, SURGICAL; SYNOVECTOMY, COMPLET X X 29847 ARTHROSCOPY, WRIST, SURGICAL; WISCON/REPAIR, TRI X X 29848 ENDOSCOPY, WRIST, SURGICAL; WISCON/REPAIR, TRI X X 29849 ARTHROSCOPICALLY AIDED TREATMENT, FX, KNEE WWO MA X X 29847 ARTHROSCOPY, WRIST, SURGICAL; WISCON/REPAIR, TRI X X 29848 ENDOSCOPY, WRIST, SURGICAL; WISCON/WO MA X X 29850 ARTHROSCOPY, WISCON/WO AND			+		Х
29837 ARTHROSCOPY, ELBOW, SURGICAL; DEBRIDEMENT, LIMITED X X 29838 ARTHROSCOPY, ELBOW, SURGICAL; DEBRIDEMENT, EXTENSI X X 29840 ARTHROSCOPY, WRIST, DX, WWO SYNOVIAL BX (SEP PROC X X 29843 ARTHROSCOPY, WRIST, SURGICAL; INFECTION, LAVAGE AN X X 29844 ARTHROSCOPY, WRIST, SURGICAL; SYNOVECTOMY, PARTIAL X X 29845 ARTHROSCOPY, WRIST, SURGICAL; SYNOVECTOMY, COMPLET X X 29846 ARTHROSCOPY, WRIST, SURGICAL; EXCISION/REPAIR, TRI X X 29847 ARTHROSCOPY, WRIST, SURGICAL; EXCISION/REPAIR, TRI X X 29848 ENDOSCOPY, WRIST, SURGICAL, WRELEASE, TRANSVERSE X X 29850 ARTHROSCOPICALLY AIDED TREATMENT, FX, KNEE W/WO MA X X 29851 ARTHROSCOPICALLY AIDED TREATMENT, TK, KNEE W/WO MA X X 29855 ARTHROSCOPICALLY AIDED TREATMENT, TIBIAL FX, PROXI X X 29866 ARTHROSCOPY, HIP, DX W/WO SYNOVIAL BX (SEP PROC) X X 29867 ARTHROSCOPY, HIP, SURGICAL; W/REMOVAL, LOOSE/FOREI X					Х
29838 ARTHROSCOPY, ELBOW, SURGICAL; DEBRIDEMENT, EXTENSI x x 29840 ARTHROSCOPY, WRIST, DX, WWWO SYNOVIAL BX (SEP PROC x x 29843 ARTHROSCOPY, WRIST, SURGICAL; INFECTION, LAVAGE AN x x 29844 ARTHROSCOPY, WRIST, SURGICAL; SYNOVECTOMY, PARTIAL x x 29845 ARTHROSCOPY, WRIST, SURGICAL; SYNOVECTOMY, COMPLET x x 29846 ARTHROSCOPY, WRIST, SURGICAL; EXCISION/REPAIR, TRI x x 29847 ARTHROSCOPY, WRIST, SURGICAL; INT FIXATION, FX/INS x x 29850 ARTHROSCOPICALLY AIDED TREATMENT, FX, KNEE WWO MA x x 29851 ARTHROSCOPICALLY AIDED TREATMENT, FX, KNEE WWO MA x x 29855 ARTHROSCOPICALLY AIDED TREATMENT, TIBIAL FX, PROXI x x 29856 ARTHROSCOPICALLY AIDED TREATMENT, TIBIAL FX, PROXI x x 29860 ARTHROSCOPY, HIP, DXWWO SYNOVIAL BX (SEP PROC) x x 29861 ARTHROSCOPY, HIP, SURGICAL; W/REMOVAL, LOOSE/FOREI x x 29862 ARTHROSCOPY, HIP, SURGICAL; W/SHOVAL LOOSE/FOREI x <			+		Х
29840 ARTHROSCOPY, WRIST, DX, W/WO SYNOVIAL BX (SEP PROC x x 29843 ARTHROSCOPY, WRIST, SURGICAL; INFECTION, LAVAGE AN x x 29844 ARTHROSCOPY, WRIST, SURGICAL; SYNOVECTOMY, PARTIAL x x 29845 ARTHROSCOPY, WRIST, SURGICAL; SYNOVECTOMY, COMPLET x x 29846 ARTHROSCOPY, WRIST, SURGICAL; EXCISION/REPAIR, TRI x x 29847 ARTHROSCOPY, WRIST, SURGICAL, INT FIXATION, FX/INS x x 29848 ENDOSCOPY, WRIST, SURGICAL, WRELEASE, TRANSVERSE x x 29850 ARTHROSCOPICALLY AIDED TREATMENT, FX, KNEE W/WO MA x x 29851 ARTHROSCOPICALLY AIDED TREATMENT, TIBIAL FX, PROXI x x 29855 ARTHROSCOPICALLY AIDED TREATMENT, TIBIAL FX, PROXI x x 29856 ARTHROSCOPY, HIP, DX WWO SYNOVIAL BX (SEP PROC) x x 29860 ARTHROSCOPY, HIP, DX WRIGHOAL; W/REMOVAL, LOOSE/FOREI x x 29861 ARTHROSCOPY, HIP, SURGICAL; W/SYNOVECTOMY x x 29862 ARTHROSCOPY, KNEE, SURGICAL; W/SYNOVECTOMY x x					X
29843 ARTHROSCOPY, WRIST, SURGICAL; INFECTION, LAVAGE AN x x 29844 ARTHROSCOPY, WRIST, SURGICAL; SYNOVECTOMY, PARTIAL x x 29845 ARTHROSCOPY, WRIST, SURGICAL; SYNOVECTOMY, COMPLET x x 29846 ARTHROSCOPY, WRIST, SURGICAL; EXCISION/REPAIR, TRI x x 29847 ARTHROSCOPY, WRIST, SURGICAL; INT FIXATION, FX/INS x x 29848 ENDOSCOPY, WRIST, SURGICAL, WRELEASE, TRANSVERSE x x 29850 ARTHROSCOPICALLY AIDED TREATMENT, FX, KNEE W/WO MA x x 29851 ARTHROSCOPICALLY AIDED TREATMENT, FX, KNEE W/WO MA x x 29855 ARTHROSCOPICALLY AIDED TREATMENT, TIBIAL FX, PROXI x x 29860 ARTHROSCOPY, HIP, DAYWOO SYNOVIAL BX (SEP PROC) x x 29861 ARTHROSCOPY, HIP, SURGICAL; W/REMOVAL, LOOSE/FOREI x x 29862 ARTHROSCOPY, HIP, SURGICAL; W/SHOVECTOMY x x 29863 ARTHROSCOPY, KNEE, SURGICAL, OSTEOCHONDRAL AUTOGRAP x x 29866 ARTHOSCOPY, KNEE, SURGICAL, OSTEOCHONDRAL AUTOGRAP x x </td <td></td> <td></td> <td>+</td> <td></td> <td>X</td>			+		X
29844 ARTHROSCOPY, WRIST, SURGICAL; SYNOVECTOMY, PARTIAL x x 29845 ARTHROSCOPY, WRIST, SURGICAL; SYNOVECTOMY, COMPLET x x 29846 ARTHROSCOPY, WRIST, SURGICAL; EXCISION/REPAIR, TRI x x 29847 ARTHROSCOPY, WRIST, SURGICAL; INT FIXATION, FX/INS x x 29848 ENDOSCOPY, WRIST, SURGICAL, WRELEASE, TRANSVERSE x x 29850 ARTHROSCOPICALLY AIDED TREATMENT, FX, KNEE W/WO MA x x 29851 ARTHROSCOPICALLY AIDED TREATMENT, FX, KNEE W/WO MA x x 29855 ARTHROSCOPICALLY AIDED TREATMENT, TIBIAL FX, PROXI x x 29856 ARTHROSCOPICALLY AIDED TREATMENT, TIBIAL FX, PROXI x x 29856 ARTHROSCOPICALLY AIDED TREATMENT, TIBIAL FX, PROXI x x 29860 ARTHROSCOPY, HIP, DX W/WO SYNOVIAL BX (SEP PROC) x x 29861 ARTHROSCOPY, HIP, SURGICAL; W/REMOVAL, LOOSE/FOREI x x 29862 ARTHROSCOPY, HIP, SURGICAL; W/SYNOVECTOMY x x 29863 ARTHROSCOPY, KNEE, SURGICAL, OSTEOCHONDRAL AUTOGRAP x x			+		X
29845 ARTHROSCOPY, WRIST, SURGICAL; SYNOVECTOMY, COMPLET X X 29846 ARTHROSCOPY, WRIST, SURGICAL; EXCISION/REPAIR, TRI X X 29847 ARTHROSCOPY, WRIST, SURGICAL; INT FIXATION, FX/INS X X 29848 ENDOSCOPY, WRIST, SURGICAL, W/RELEASE, TRANSVERSE X X 29850 ARTHROSCOPICALLY AIDED TREATMENT, FX, KNEE W/WO MA X X 29851 ARTHROSCOPICALLY AIDED TREATMENT, TISIAL FX, PROXI X X 29855 ARTHROSCOPICALLY AIDED TREATMENT, TIBIAL FX, PROXI X X 29856 ARTHROSCOPY, HIP, DX W/WO SYNOVIAL BX (SEP PROC) X X 29860 ARTHROSCOPY, HIP, DX W/WO SYNOVIAL BX (SEP PROC) X X 29861 ARTHROSCOPY, HIP, SURGICAL; W/EMOVAL, LOOSE/FOREI X X 29862 ARTHROSCOPY, HIP, SURGICAL; W/CHONDROPLASTY/ARTHRO X X 29863 ARTHROSCOPY, KNEE, SURGICAL, OSTEOCHONDRAL AUTOGRAP X X 29866 ARTHOSCOPY, KNEE, SURGICAL, OSTEOCHONDRAL AUTOGRAP X X 29867 ARTHOSCOPY, KNEE, SURGICAL, OSTEOCHONDRAL AUTOGRAP X					X
29846 ARTHROSCOPY, WRIST, SURGICAL; EXCISION/REPAIR, TRI X X 29847 ARTHROSCOPY, WRIST, SURGICAL; INT FIXATION, FX/INS X X 29848 ENDOSCOPY, WRIST, SURGICAL, W/RELEASE, TRANSVERSE X X 29850 ARTHROSCOPICALLY AIDED TREATMENT, FX, KNEE W/WO MA X X 29851 ARTHROSCOPICALLY AIDED TREATMENT, TISIAL FX, PROXI X X 29855 ARTHROSCOPICALLY AIDED TREATMENT, TIBIAL FX, PROXI X X 29856 ARTHROSCOPICALLY AIDED TREATMENT, TIBIAL FX, PROXI X X 29860 ARTHROSCOPY, HIP, DX W/WO SYNOVIAL BX (SEP PROC) X X 29861 ARTHROSCOPY, HIP, SURGICAL; W/REMOVAL, LOOSE/FOREI X X 29862 ARTHROSCOPY, HIP, SURGICAL; W/CHONDROPLASTY/ARTHRO X X 29863 ARTHROSCOPY, KNEE, SURGICAL, WSYNOVECTOMY X X 29866 ARTHOSCOPY, KNEE, SURGICAL, OSTEPOCHONDRAL AUTOGRAP X X 29867 ARTHOSCOPY, KNEE, SURGICAL, OSTEPOCHONDRAI, ALLOGRA X X 29870 ARTHROSCOPY, KNEE, SURGICAL, MENISCAL TRANSPLANTATI X <t< td=""><td></td><td></td><td></td><td></td><td>X</td></t<>					X
29847 ARTHROSCOPY, WRIST, SURGICAL; INT FIXATION, FX/INS x x 29848 ENDOSCOPY, WRIST, SURGICAL, W/RELEASE, TRANSVERSE x x 29850 ARTHROSCOPICALLY AIDED TREATMENT, FX, KNEE W/WO MA x x 29851 ARTHROSCOPICALLY AIDED TREATMENT, FX, KNEE W/WO MA x x 29855 ARTHROSCOPICALLY AIDED TREATMENT, TIBIAL FX, PROXI x x 29860 ARTHROSCOPY, HIP, DX W/WO SYNOVIAL BX (SEP PROC) x x 29861 ARTHROSCOPY, HIP, SURGICAL; W/REMOVAL, LOOSE/FOREI x x 29862 ARTHROSCOPY, HIP, SURGICAL; W/CHONDROPLASTY/ARTHRO x x 29863 ARTHROSCOPY, HIP, SURGICAL; W/SYNOVECTOMY x x 29866 ARTHROSCOPY, KNEE, SURGICAL, OSTEOCHONDRAL AUTOGRAP x x 29867 ARTHOSCOPY, KNEE, SURGICAL, OSTEOCHONDRAL AUTOGRAP x x 29868 ARTHOSCOPY, KNEE, SURGICAL, OSTEOCHONDRAL AUTOGRAP x x 29869 ARTHOSCOPY, KNEE, SURGICAL, OSTEOCHONDRAL AUTOGRAP x x 29870 ARTHROSCOPY, KNEE, SURGICAL; MENISCAL TRANSPLANTATI x <td< td=""><td></td><td></td><td></td><td></td><td>X</td></td<>					X
29848 ENDOSCOPY, WRIST, SURGICAL, W/RELEASE, TRANSVERSE x x 29850 ARTHROSCOPICALLY AIDED TREATMENT, FX, KNEE W/WO MA x x 29851 ARTHROSCOPICALLY AIDED TREATMENT, FX, KNEE W/WO MA x x 29855 ARTHROSCOPICALLY AIDED TREATMENT, TIBIAL FX, PROXI x x 29860 ARTHROSCOPY, ALLY AIDED TREATMENT, TIBIAL FX, PROXI x x 29860 ARTHROSCOPY, HIP, DX W/WO SYNOVIAL BX (SEP PROC) x x 29861 ARTHROSCOPY, HIP, SURGICAL; W/REMOVAL, LOOSE/FOREI x x 29862 ARTHROSCOPY, HIP, SURGICAL; W/CHONDROPLASTY/ARTHRO x x 29863 ARTHROSCOPY, HIP, SURGICAL; W/SYNOVECTOMY x x 29866 ARTHOSCOPY, KNEE, SURGICAL, OSTEOCHONDRAL AUTOGRAP x x 29867 ARTHOSCOPY, KNEE, SURGICAL, OSTEPCJRPMDRA; ALLOGRA x x 29870 ARTHROSCOPY, KNEE, SURGICAL; MENISCAL TRANSPLANTATI x x 29871 ARTHROSCOPY, KNEE, SURGICAL; INFECTION, LAVAGE AND x x 29873 ARTHROSCOPY, KNEE, SURGICAL; W/LATERAL RELEASE x x </td <td></td> <td></td> <td></td> <td></td> <td>X</td>					X
29850 ARTHROSCOPICALLY AIDED TREATMENT, FX, KNEE W/WO MA X X 29851 ARTHROSCOPICALLY AIDED TREATMENT, FX, KNEE W/WO MA X X 29855 ARTHROSCOPICALLY AIDED TREATMENT, TIBIAL FX, PROXI X X 29856 ARTHROSCOPICALLY AIDED TREATMENT, TIBIAL FX, PROXI X X 29860 ARTHROSCOPY, HIP, DX W/WO SYNOVIAL BX (SEP PROC) X X 29861 ARTHROSCOPY, HIP, SURGICAL; W/REMOVAL, LOOSE/FOREI X X 29862 ARTHROSCOPY, HIP, SURGICAL; W/CHONDROPLASTY/ARTHRO X X 29863 ARTHROSCOPY, HIP, SURGICAL; W/SYNOVECTOMY X X 29866 ARTHOSCOPY, KNEE, SURGICAL, OSTEOCHONDRAL AUTOGRAP X X 29867 ARTHOSCOPY, KNEE, SURGICAL, OSTEOCJRPMDRA; ALLOGRA X X 29868 ARTHOSCOPY, KNEE, SURGICAL, MENISCAL TRANSPLANTATI X X 29870 ARTHROSCOPY, KNEE, SURGICAL; INFECTION, LAVAGE AND X X 29871 ARTHROSCOPY, KNEE, SURGICAL; W/LATERAL RELEASE X X					x
29851 ARTHROSCOPICALLY AIDED TREATMENT, FX, KNEE W/WO MA X X 29855 ARTHROSCOPICALLY AIDED TREATMENT, TIBIAL FX, PROXI X X 29856 ARTHROSCOPICALLY AIDED TREATMENT, TIBIAL FX, PROXI X X 29860 ARTHROSCOPY, HIP, DX W/WO SYNOVIAL BX (SEP PROC) X X 29861 ARTHROSCOPY, HIP, SURGICAL; W/REMOVAL, LOOSE/FOREI X X 29862 ARTHROSCOPY, HIP, SURGICAL; W/CHONDROPLASTY/ARTHRO X X 29863 ARTHROSCOPY, HIP, SURGICAL; W/SYNOVECTOMY X X 29866 ARTHOSCOPY, KNEE, SURGICAL, OSTEOCHONDRAL AUTOGRAP X X 29867 ARTHOSCOPY, KNEE, SURGICAL, OSTEPCJRPMDRA; ALLOGRA X X 29868 ARTHOSCOPY, KNEE, SURGICAL, MENISCAL TRANSPLANTATI X X 29870 ARTHROSCOPY, KNEE, DX, W/WO SYNOVIAL BX (SEP PROC) X X 29871 ARTHROSCOPY, KNEE, SURGICAL; INFECTION, LAVAGE AND X X 29873 ARTHROSCOPY, KNEE, SURGICAL; W/LATERAL RELEASE X X					х
29856 ARTHROSCOPICALLY AIDED TREATMENT, TIBIAL FX, PROXI X X 29860 ARTHROSCOPY, HIP, DX W/WO SYNOVIAL BX (SEP PROC) X X 29861 ARTHROSCOPY, HIP, SURGICAL; W/REMOVAL, LOOSE/FOREI X X 29862 ARTHROSCOPY, HIP, SURGICAL; W/CHONDROPLASTY/ARTHRO X X 29863 ARTHROSCOPY, HIP, SURGICAL; W/SYNOVECTOMY X X 29866 ARTHOSCOPY, KNEE, SURGICAL, OSTEOCHONDRAL AUTOGRAP X X 29867 ARTHOSCOPY, KNEE, SURGICAL, OSTEPCJRPMDRA; ALLOGRA X X 29868 ARTHOSCOPY, KNEE, SURGICAL, MENISCAL TRANSPLANTATI X X 29870 ARTHROSCOPY, KNEE, DX, W/WO SYNOVIAL BX (SEP PROC) X X 29871 ARTHROSCOPY, KNEE, SURGICAL; INFECTION, LAVAGE AND X X 29873 ARTHROSCOPY, KNEE, SURGICAL; W/LATERAL RELEASE X X	29851	ARTHROSCOPICALLY AIDED TREATMENT, FX, KNEE W/WO MA			Х
29856 ARTHROSCOPICALLY AIDED TREATMENT, TIBIAL FX, PROXI X X 29860 ARTHROSCOPY, HIP, DX W/WO SYNOVIAL BX (SEP PROC) X X 29861 ARTHROSCOPY, HIP, SURGICAL; W/REMOVAL, LOOSE/FOREI X X 29862 ARTHROSCOPY, HIP, SURGICAL; W/CHONDROPLASTY/ARTHRO X X 29863 ARTHROSCOPY, HIP, SURGICAL; W/SYNOVECTOMY X X 29866 ARTHOSCOPY, KNEE, SURGICAL, OSTEOCHONDRAL AUTOGRAP X X 29867 ARTHOSCOPY, KNEE, SURGICAL, OSTEPCJRPMDRA; ALLOGRA X X 29868 ARTHOSCOPY, KNEE, SURGICAL, MENISCAL TRANSPLANTATI X X 29870 ARTHROSCOPY, KNEE, DX, W/WO SYNOVIAL BX (SEP PROC) X X 29871 ARTHROSCOPY, KNEE, SURGICAL; INFECTION, LAVAGE AND X X 29873 ARTHROSCOPY, KNEE, SURGICAL; W/LATERAL RELEASE X X	29855	ARTHROSCOPICALLY AIDED TREATMENT, TIBIAL FX, PROXI			х
29861 ARTHROSCOPY, HIP, SURGICAL; W/REMOVAL, LOOSE/FOREI X X 29862 ARTHROSCOPY, HIP, SURGICAL; W/CHONDROPLASTY/ARTHRO X X 29863 ARTHROSCOPY, HIP, SURGICAL; W/SYNOVECTOMY X X 29866 ARTHOSCOPY, KNEE, SURGICAL, OSTEOCHONDRAL AUTOGRAP X X 29867 ARTHOSCOPY, KNEE, SURGICAL, OSTEPCJRPMDRA; ALLOGRA X X 29868 ARTHOSCOPY, KNEE, SURGICAL, MENISCAL TRANSPLANTATI X X 29870 ARTHROSCOPY, KNEE, DX, W/WO SYNOVIAL BX (SEP PROC) X X 29871 ARTHROSCOPY, KNEE, SURGICAL; INFECTION, LAVAGE AND X X 29873 ARTHROSCOPY, KNEE, SURGICAL; W/LATERAL RELEASE X X	29856	ARTHROSCOPICALLY AIDED TREATMENT, TIBIAL FX, PROXI	Х	Х	Х
29862 ARTHROSCOPY, HIP, SURGICAL; W/CHONDROPLASTY/ARTHRO X X 29863 ARTHROSCOPY, HIP, SURGICAL; W/SYNOVECTOMY X X 29866 ARTHOSCOPY, KNEE, SURGICAL, OSTEOCHONDRAL AUTOGRAP X X 29867 ARTHOSCOPY, KNEE, SURGICAL, OSTEPCJRPMDRA; ALLOGRA X X 29868 ARTHOSCOPY, KNEE, SURGICAL, MENISCAL TRANSPLANTATI X X 29870 ARTHROSCOPY, KNEE, DX, W/WO SYNOVIAL BX (SEP PROC) X X 29871 ARTHROSCOPY, KNEE, SURGICAL; INFECTION, LAVAGE AND X X 29873 ARTHROSCOPY, KNEE, SURGICAL; W/LATERAL RELEASE X X	29860	ARTHROSCOPY, HIP, DX W/WO SYNOVIAL BX (SEP PROC)	Х	Х	Х
29863 ARTHROSCOPY, HIP, SURGICAL; W/SYNOVECTOMY X X 29866 ARTHOSCOPY, KNEE, SURGICAL, OSTEOCHONDRAL AUTOGRAP X X 29867 ARTHOSCOPY, KNEE, SURGICAL, OSTEPCJRPMDRA; ALLOGRA X X 29868 ARTHOSCOPY, KNEE, SURGICAL, MENISCAL TRANSPLANTATI X X 29870 ARTHROSCOPY, KNEE, DX, W/WO SYNOVIAL BX (SEP PROC) X X 29871 ARTHROSCOPY, KNEE, SURGICAL; INFECTION, LAVAGE AND X X 29873 ARTHROSCOPY, KNEE, SURGICAL; W/LATERAL RELEASE X X	29861	ARTHROSCOPY, HIP, SURGICAL; W/REMOVAL, LOOSE/FOREI	Х	х	Х
29866 ARTHOSCOPY, KNEE, SURGICAL, OSTEOCHONDRAL AUTOGRAP X X 29867 ARTHOSCOPY, KNEE, SURGICAL, OSTEPCJRPMDRA; ALLOGRA X X 29868 ARTHOSCOPY, KNEE, SURGICAL, MENISCAL TRANSPLANTATI X X 29870 ARTHROSCOPY, KNEE, DX, W/WO SYNOVIAL BX (SEP PROC) X X 29871 ARTHROSCOPY, KNEE, SURGICAL; INFECTION, LAVAGE AND X X 29873 ARTHROSCOPY, KNEE, SURGICAL; W/LATERAL RELEASE X X			Х	Х	Х
29867 ARTHOSCOPY, KNEE, SURGICAL, OSTEPCJRPMDRA; ALLOGRA X X 29868 ARTHOSCOPY, KNEE, SURGICAL, MENISCAL TRANSPLANTATI X X 29870 ARTHROSCOPY, KNEE, DX, W/WO SYNOVIAL BX (SEP PROC) X X 29871 ARTHROSCOPY, KNEE, SURGICAL; INFECTION, LAVAGE AND X X 29873 ARTHROSCOPY, KNEE, SURGICAL; W/LATERAL RELEASE X X			Х	Х	Х
29868 ARTHOSCOPY, KNEE, SURGICAL, MENISCAL TRANSPLANTATI X X 29870 ARTHROSCOPY, KNEE, DX, W/WO SYNOVIAL BX (SEP PROC) X X 29871 ARTHROSCOPY, KNEE, SURGICAL; INFECTION, LAVAGE AND X X 29873 ARTHROSCOPY, KNEE, SURGICAL; W/LATERAL RELEASE X X					Х
29870 ARTHROSCOPY, KNEE, DX, W/WO SYNOVIAL BX (SEP PROC) X X 29871 ARTHROSCOPY, KNEE, SURGICAL; INFECTION, LAVAGE AND X X 29873 ARTHROSCOPY, KNEE, SURGICAL; W/LATERAL RELEASE X X					Х
29871 ARTHROSCOPY, KNEE, SURGICAL; INFECTION, LAVAGE AND x x 29873 ARTHROSCOPY, KNEE, SURGICAL; W/LATERAL RELEASE x x					Х
29873 ARTHROSCOPY, KNEE, SURGICAL; W/LATERAL RELEASE X X					X
					X
29874 ARTHROSCOPY, KNEE, SURGICAL; REMOVAL, LOOSE/FB x x x					X
29874 ARTHROSCOPY, KNEE, SURGICAL; REMOVAL, LOOSE/FB x x 29875 ARTHROSCOPY, KNEE, SURGICAL; SYNOVECTOMY, LIMITED x x					X

29876	ARTHROSCOPY, KNEE, SURGICAL; SYNOVECTOMY, MAJOR, O	х	Х	Х
29877	ARTHROSCOPY, KNEE, SURGICAL; DEBRIDEMENT/SHAVING,	Х	Х	Х
29879	ARTHROSCOPY, KNEE, SURGICAL; ABRASION ARTHROPLASTY	Х	Х	Х
29880	ARTHRS KNEE W/MENISCECTOMY MED&LAT W/SHAVING	Х	Х	Х
29881	ARTHRS KNE SURG W/MENISCECTOMY MED/LAT W/SHVG	Х	Х	Х
29882	ARTHROSCOPY, KNEE, SURGICAL; W/MENISCUS REPAIR, ME	Х	Х	Х
29883	ARTHROSCOPY, KNEE, SURGICAL; W/MENISCUS REPAIR, ME	Х	Х	Х
29884	ARTHROSCOPY, KNEE, SURGICAL; W/LYSIS, ADHESIONS, W	х	Х	Х
29885	ARTHROSCOPY, KNEE, SURGICAL; DRILL, OSTEOCHONDRITI	х	Х	Х
29886	ARTHROSCOPY, KNEE, SURGICAL; DRILLING, INTACT OSTE	х	Х	Х
29887	ARTHROSCOPY, KNEE, SURGICAL; DRILLING, INTACT OSTE	х	Х	Х
29888	ARTHROSCOPICALLY AIDED ANTERIOR CRUCIATE LIGAMENT	х	Х	Х
29889	ARTHROSCOPICALLY AIDED POSTERIOR CRUCIATE LIGAMENT	х	Х	Х
29891	ARTHROSCOPY, ANKLE, SURGICAL; EXCISION OSTEOCHONDR	х	Х	х
29892	ARTHROSCOPICALLY AIDED REPAIR, OSTEOCHONDRITIS/TAL	х	х	х
29893	ENDOSCOPIC PLANTAR FASCIOTOMY	х	X	Х
29894	ARTHROSCOPY, ANKLE (TIBIOTALAR AND FIBULOTALAR JOI	х	X	Х
29895	ARTHROSCOPY, ANKLE (TIBIOTALAR AND FIBULOTALAR JOI	X	X	X
29897	ARTHROSCOPY, ANKLE (TIBIOTALAR AND FIBULOTALAR JOI	X	X	X
29898	ARTHROSCOPY, ANKLE (TIBIOTALAR AND FIBULOTALAR JOI	x	X	X
29899	ARTHROSCOPY, ANKLE, SURGICAL; W/ANKLE ARTHRODESIS	x	X	X
29900	ARTHROSCOPY, METACARPOPHALANGEAL JOINT, DIAGNOSTIC			X
29901		X	X	
29901	ARTHROSCOPY, METACARPOPHALANGEAL JOINT, SURGICAL;	X	X	X
	ARTHROSCOPY, METACARPOPHALANGEAL JOINT, SURGICAL;	X	X	X
29904	ARTHROSCOPY SUBTALAR JOINT, SURG, W/REMOVAL LOOSE	X	X	X
29905	ARTHROSCOPY SUBTALAR JOINT WITH SYNOVECTOMY	X	X	X
29906	ARTHROSCOPY SUBTALAR JOINT WITH DEBRIDEMENT	Х	Х	Х
29907	ARTHROSCOPY SUBTALAR JOINT SUBTALAR ARTHRODESIS	X	X	X
29914	ARTHROSCOPY HIP W/FEMOROPLASTY	Х	Х	Х
29915	ARTHROSCOPY HIP W/ACETABULOPLASTY	Х	Х	Х
29916	ARTHROSCOPY HIP W/LABRAL REPAIR	Х	Х	Х
29999	UNLISTED PROC, ARTHROSCOPY	Х	Х	Х
30000	DRAINAGE ABSCESS/HEMATOMA, NASAL, INT APPROACH	Х	Х	Х
30020	DRAINAGE ABSCESS/HEMATOMA, NASAL SEPTUM	Х	Х	Х
30100	BX, INTRANASAL	Х	Х	Х
30110	EXCISION, NASAL POLYP(S), SIMPLE	Х	Х	Х
30115	EXCISION, NASAL POLYP(S), EXTENSIVE	Х	Х	Х
30117	EXCISION/DESTRUCTION, INTRANASAL LESION; INT APPRO	Х	Х	Х
30118	EXCISION/DESTRUCTION, INTRANASAL LESION; EXT APPRO	Х	Х	Х
30120	EXCISION/SURGICAL PLANING, SKIN, NOSE, RHINOPHYMA	Х	Х	Х
30124	EXCISION DERMOID CYST, NOSE; SIMPLE, SKIN, SUBQ	Х	Х	Х
30125	EXCISION DERMOID CYST, NOSE; COMPLEX, UNDER BONE/C	Х	Х	Х
30130	EXCISION TURBINATE, PARTIAL/COMPLETE, ANY METHOD	Х	Х	Х
30140	SUBMUCOUS RESECTION TURBINATE, PARTIAL/COMPLETE, A	Х	Х	Х
30150	RHINECTOMY; PARTIAL	х	Х	Х
30160	RHINECTOMY; TOTAL	х	Х	Х
30200	INJECTION INTO TURBINATE(S), THERAPEUTIC	х	Х	Х
30210	DISPLACEMENT THERAPY (PROETZ TYPE)	Х	Х	Х
30300	REMOVAL FB, INTRANASAL; OFFICE TYPE PROC	Х	Х	Х
30310	REMOVAL FB, INTRANASAL; REQUIRING GENERAL ANESTHES	х	Х	Х
30320	REMOVAL FB, INTRANASAL; LATERAL RHINOTOMY	Х	Х	Х
30400	RHINOPLASTY, PRIMARY; LATERAL / ALAR CARTILAGES AN	х	Х	Х
30410	RHINOPLASTY, PRIMARY; COMPLETE, EXT PARTS W/BONY P	х	Х	Х
30420	RHINOPLASTY, PRIMARY; W/MAJOR SEPTAL REPAIR	х	Х	Х
30430	RHINOPLASTY, SECONDARY; MINOR REVISION (SMALL AMOU	х	Х	Х
30435	RHINOPLASTY, SECONDARY; INTERMEDIATE REVISION (BON	х	Х	Х
30450	RHINOPLASTY, SECONDARY; MAJOR REVISION (NASAL TIP	х	Х	Х
30460	RHINOPLASTY, NASAL DEFORMITY SECONDARY TO CONG CLE	х	х	Х
30462	RHINOPLASTY, NASAL DEFORM SEC TO CONG CLEFT LIP/PA	X	x	X
30465	REPAIR, NASAL VESTIBULAR STENOSIS (SPREADER GRAFTI	X	X	X
30468	Repair of nasal valve collapse with subcutaneous/submucosal lateral wall implant(s)	X	X	X
	Repair of nasal valve collapse with substitutional substitution of nasal valve collapse with low energy, temperature-controlled (ie, radiofrequency)	^	,	,
30469	subcutaneous/submucosal remodeling			x
30520	SEPTOPLASTY/SUBMUCOUS RESECTION W/WO CARTILAGE SCO	х	v	
30540	REPAIR CHOANAL ATRESIA; INTRANASAL	X	X	X
30545	REPAIR CHOANAL ATRESIA; TRANSPALATINE	1		
30560	LYSIS INTRANASAL SYNECHIA	X	X	X
30580		X	X	X
	REPAIR FISTULA; OROMAXILLARY (COMBINE W/31030 IF A	X	X	X
	REPAIR FISTULA; ORONASAL	Х	Х	X
30600				. v
30620	SEPTAL/OTHER INTRANASAL DERMATOPLASTY (DOES NOT IN	х	Х	Х
30620 30630	SEPTAL/OTHER INTRANASAL DERMATOPLASTY (DOES NOT IN REPAIR NASAL SEPTAL PERFORATIONS	Х	Х	Х
30620 30630 30801	SEPTAL/OTHER INTRANASAL DERMATOPLASTY (DOES NOT IN REPAIR NASAL SEPTAL PERFORATIONS CAUTERIZATION/ABLATION, MUCOSA, TURBINATES, UNILAT	X X	X X	
30620 30630 30801 30802	SEPTAL/OTHER INTRANASAL DERMATOPLASTY (DOES NOT IN REPAIR NASAL SEPTAL PERFORATIONS CAUTERIZATION/ABLATION, MUCOSA, TURBINATES, UNILAT ABLTJ SOF TISS INF TURBS UNI/BI SUPFC INTRAMURAL	x x x	X X X	Х
30620 30630 30801	SEPTAL/OTHER INTRANASAL DERMATOPLASTY (DOES NOT IN REPAIR NASAL SEPTAL PERFORATIONS CAUTERIZATION/ABLATION, MUCOSA, TURBINATES, UNILAT	X X	X X	X X

CONTROL NASAL HENGERHAGE, POSTERIOR WPOST NASAL S. X. X. X. S. M. S.					
ULATION AFFIRES, PIMPORTIAL	30905	CONTROL NASAL HEMORRHAGE, POSTERIOR, W/POST NASAL	Х	Х	Х
MARION ANTERIOR DISTRICTORY	30906	CONTROL NASAL HEMORRHAGE, POSTERIOR, W/POST NASAL	Х	Х	Х
MAINTED PROCESSOR NAME TEMPRETICE	30915	LIGATION ARTERIES; ETHMOIDAL	Х	Х	Х
MASTED PRIOR, NOSE	30920	LIGATION ARTERIES; INT MAXILLARY ARTERY, TRANSANTR	Х	Х	Х
MAYOR, CANNILLATION, PARKLILAMS SNIED SARTIMEN PINNOTT	30930	FX NASAL TURBINATE(S), THERAPEUTIC	Х	Х	Х
13022	30999	UNLISTED PROC, NOSE	Х	Х	Х
STATES	31000	LAVAGE, CANNULATION; MAXILLARY SINUS (ANTRUM PUNCT	Х	Х	Х
SINISPITORY, MANUEL/REPOTORY, REPORT (LEADVE X	31002	LAVAGE, CANNULATION; SPHENOID SINUS	Х	Х	Х
SAMESTORY, MARILLARY (ANTROTOMY); BADIOLE (CALDVE X	31020	SINUSOTOMY, MAXILLARY (ANTROTOMY); INTRANASAL	Х	Х	Х
PIERVODHARLLARY FOSS SURGERY, AN APPROACH SINSSTORM, SHENDOD, WOND REX SINSSTORM, SHENDOD, WOND REX SINSSTORM, SHENDOD, WOND REX SINSSTORM, SHENDOD, WOND REX WHILDOOM, STEPPING SINSSTORM, SHENDOD, WOND REX WHILDOOM, STEPPING SINSSTORM, SHENDOD, WOND REX WHILDOOM, STEPPING SINSSTORM, FRONTAL, ELD, SHENDOR, STEPPING SINSSTORM FRONTAL, SHENDORD, STEPPING SINSSTORM FRONTAL, SHENDORD, WOND STEPPING SINSSTORM FRONTAL, SHOULD, WOND STEPPING SINSSTORM, WOND WOND STEPPING SINSSTOR	31030	SINUSOTOMY, MAXILLARY (ANTROTOMY); RADICAL (CALDWE	Х	Х	Х
SANSCOTONY, SPHENDID, WAND REY	31032	SINUSOTOMY, MAXILLARY (ANTROTOMY); RADICAL (CALDWE	Х	Х	Х
SINUSPICENT, SHENDID, WAYD REC. X	31040				Х
SINUSPITONY, SPHENDID, WAYOU EX, WANDCOSE, STRIPPINO SINUSPITONY, PROMITE, ISSUE STREET, (ESPHEND COPENTO) SINUSPITONY PROVIDED, ISSUE STREET, (ESPHEND COPENTO) SINUSPITONY PROVIDED, ISSUE STREET, (ESPHEND COPENTO) SINUSPITONY PROVIDED, STREET, TRANSCRIPTING, WOSTEDPLASTIC SINUSPITONY PROVIDED, STREET, WAYOU STREET, STRE	31050				
SINUSCITON FRONTAL EST, SAME, EST, SAME, EST, SAME, EST, SAME, S					
SINUSDIOMY FRONTAL CHEMSCHETAIL WILLIAM FOR HULDO					
SINUSDIONFFRONTAL CREATERNIVE, WOO STEEPLASTIC					
SINUSDIOMY FRONTAL CORLITERATIVE, WOOSTEOPLASTIC					
SINUSDIONY FRONTAL CRITERATIVE, WOSTEDPLASTICE					
SINUSDIONFFRONTAL, NONDELIFERATIVE, WOSTEOPLASTIC F					
STATES SINUSCITION FERDINAL NONGELIFEATIVE, WOSTSCHASTI					
SINUSCITIONY FORDITAL NONDELITERATIVE, WICKSTOPLASTI STATES SINUSCITIONY, UNIAL, DISC PARANASS, INSISS X					
SINUSCITORY, LUNIAT, OWER SPARAMSAL SINUSES					
ETHMODECTOMY, INTERNASAL, ADTEAL THMODECTOMY, INTERNASAL, TOTAL					
ETHMOIDECTOMY, INTRANSAL, TOTAL					
ETHMOIDECTOMY, EXTRANSAL, TOTAL					
MANULECTOMY, WOORSTALENGEMENTS. X					
MANULECTONY; WORBITAL EXENTERATION EN BLOC					
NASAL/SINUS ENDOSCOPY, DW MYSHELARY SINUSSCOPY					
NASAL/SINUS ENDOSCOPY, DIVERSELD, WERE POLYPECTORY					
MASALISMUS ENDOSCOPY, SURGICAL_WICK, POLYPECTOMY					
MASAL/SINUS ENDOSCOPY, SURGICAL, W/CONTROL, MASAL					
NASAL/SINUS ENDOSCOPY, SURGICAL; W/DACRYOC/STORHIN					
NASAUSHNISE NODSCOPY, SURGICAL WICKNOCHABULLOSA					
Nasal/Sinus endoscopy, surgical with ligation of sphenopalatine artery					
NasauSinus endoscopy, surgical with ethmoidectomy, total (anterior and posterior), including frontal sinus					
S1255 exploration, with removal of tissue from frontal sinus, when performed	31241		Х	Х	Х
exploration, with removal of tissue from frontal sinus, when performed	31253	Nasal/sinus endoscopy, surgical with ethmoidectomy; total (anterior and posterior), including frontal sinus			
		exploration, with removal of tissue from frontal sinus, when performed	Х	Х	Х
NASAL/SINUS ENDOSCOPY, SURGICAL, WINAMILLARY ANTRO	31254		Х	Х	Х
Nasal/sinus endoscopy, surgical with ethmoidectorny; total (anterior and posterior), including sphenoidotomy x x x x x x x x x	31255		Х	Х	Х
Nasal/sinus endoscopy, surgical with ethmoidectomy; total (anterior and posterior), including sphenoidotomy, with removal of tissue from the sphenoid sinus x	31256		Х	Х	Х
	31257	Nasal/sinus endoscopy, surgical with ethmoidectomy; total (anterior and posterior), including sphenoidotomy	Х	Х	Х
Temoval of tissue from the sphenoid sinus	31259	Nasal/sinus endoscopy, surgical with ethmoidectomy; total (anterior and posterior), including sphenoidotomy, with			
NASAL/SINUS ENDOSCOPY, SURGICAL W/FRONTAL SINUS EX	51255	removal of tissue from the sphenoid sinus	Х	Х	Х
NASAL/SINUS ENDOSCOPY, SURGICAL, W/SPHENOIDOTOMY;	31267	NASAL/SINUS ENDOSCOPY, SURGICAL, W/MAXILLARY ANTRO	Х	Х	Х
NASAL/SINUS ENDOSCOPY, SURGICAL, W/SPHENOIDOTOMY;	31276	NASAL/SINUS ENDOSCOPY, SURGICAL W/FRONTAL SINUS EX	Х	Х	Х
NASAL/SINUS ENDOSCOPY, SURGICAL, W/REPAIR, CEREBRO	31287	NASAL/SINUS ENDOSCOPY, SURGICAL, W/SPHENOIDOTOMY;	Х	х	Х
NASAL/SINUS ENDOSCOPY, SURGICAL, W/REPAIR, CEREBRO	31288	NASAL/SINUS ENDOSCOPY, SURGICAL, W/SPHENOIDOTOMY;	Х	Х	Х
NASAL/SINUS ENDOSCOPY, SURGICAL; W/MEDIAL/INFERIOR	31290	NASAL/SINUS ENDOSCOPY, SURGICAL, W/REPAIR, CEREBRO	Х	Х	Х
NASAL/SINUS ENDOSCOPY, SURGICAL; W/MEDIAL AND INFE	31291	NASAL/SINUS ENDOSCOPY, SURGICAL, W/REPAIR, CEREBRO	Х	Х	Х
NASAL/SINUS ENDOSCOPY, SURGICAL; W/OPTIC NERVE DEC	31292	NASAL/SINUS ENDOSCOPY, SURGICAL; W/MEDIAL/INFERIOR	Х	Х	Х
NSL/SINUS NDSC SURG W/DILAT MAXILLARY SINUS	31293	NASAL/SINUS ENDOSCOPY, SURGICAL; W/MEDIAL AND INFE	Х	Х	Х
NSL/SINUS NDSC SURG W/DILAT FRONTAL SINUS	31294	NASAL/SINUS ENDOSCOPY, SURGICAL; W/OPTIC NERVE DEC	Х	Х	Х
NSL/SINUS NDSC SURG W/DILAT FRONTAL SINUS	31295				
NSL/SINUS NDSC SURG W/DILAT SPHENOID SINUS X	31296				Х
Nasal/sinus endoscopy, surgical; with dilation of frontal and sphenoid sinus ostia (eg, balloon dilation)	31297				
UNLISTED PROC, ACCESSORY SINUSES	31298	Nasal/sinus endoscopy, surgical; with dilation of frontal and sphenoid sinus ostia (eg, balloon dilation)	Х	х	Х
STANASAL TURBINATE(S), THERAPEUTIC	31299	UNLISTED PROC, ACCESSORY SINUSES			
LARYNGECTOMY; TOTAL, W/O RADICAL NECK DISSECTION	31300	FX NASAL TURBINATE(S), THERAPEUTIC			
LARYNGECTOMY; TOTAL, W/RADICAL NECK DISSECTION	31360	LARYNGECTOMY: TOTAL, W/O RADICAL NECK DISSECTION			
LARYNGECTOMY; SUBTOTAL SUPRAGLOTTIC, W/O RADICAL N					
LARYNGECTOMY; SUBTOTAL SUPRAGLOTTIC, W/RADICAL NEC					
PARTIAL LARYNGECTOMY (HEMILARYNGECTOMY); HORIZONTA	31368				
PARTIAL LARYNGECTOMY (HEMILARYNGECTOMY); LATEROVER					
PARTIAL LARYNGECTOMY (HEMILARYNGECTOMY); ANTEROVER					
PARTIAL LARYNGECTOMY (HEMILARYNGECTOMY); ANTERO-LA					
PHARYNGOLARYNGECTOMY, W/RADICAL NECK DISSECTION; W					
S1395 PHARYNGOLARYNGECTOMY, W/RADICAL NECK DISSECTION; W					
31400 ARYTENOIDECTOMY/ARYTENOIDOPEXY, EXT APPROACH X X X 31420 EPIGLOTTIDECTOMY X X X 31500 INTUBATION, ENDOTRACHEAL, EMERGENCY PROC X X X 31502 TRACHEOTOMY TUBE CHANGE PRIOR TO ESTABLISHMENT, FI X X X 31505 LARYNGOSCOPY, INDIRECT; DIAGNOSTIC (SEP PROC) X X X 31511 LARYNGOSCOPY, INDIRECT; W/REMOVAL, FB X X X					
231420 EPIGLOTTIDECTOMY					
31500 INTUBATION, ENDOTRACHEAL, EMERGENCY PROC X X X 31502 TRACHEOTOMY TUBE CHANGE PRIOR TO ESTABLISHMENT, FI X X X 31505 LARYNGOSCOPY, INDIRECT; DIAGNOSTIC (SEP PROC) X X X 31511 LARYNGOSCOPY, INDIRECT; W/REMOVAL, FB X X X					
31502 TRACHEOTOMY TUBE CHANGE PRIOR TO ESTABLISHMENT, FI X X X 31505 LARYNGOSCOPY, INDIRECT; DIAGNOSTIC (SEP PROC) X X X 31511 LARYNGOSCOPY, INDIRECT; W/REMOVAL, FB X X X					
31505 LARYNGOSCOPY, INDIRECT; DIAGNOSTIC (SEP PROC) X X X 31511 LARYNGOSCOPY, INDIRECT; W/REMOVAL, FB X X X					
31511 LARYNGOSCOPY, INDIRECT; W/REMOVAL, FB x x x					
31512 LARYNGOSCOPY, INDIRECT; W/REMOVAL, LESION X X X					
	31512	LARYNGOSCOPY, INDIRECT; W/REMOVAL, LESION	Х	Х	X

31513	LARYNGOSCOPY, INDIRECT; W/VOCAL CORD INJECTION	Х	Х	Х
31515	LARYNGOSCOPY DIRECT, W/WO TRACHEOSCOPY; ASPIRATION	Х	Х	Х
31520	LARYNGOSCOPY DIRECT, W/WO TRACHEOSCOPY; DX, NEWBOR	Х	Х	Х
31525	LARYNGOSCOPY DIRECT, W/WO TRACHEOSCOPY; DX, EXCEPT	Х	Х	Х
31526	LARYNGOSCOPY DIRECT, W/WO TRACHEOSCOPY; DX, W/OPER	Х	Х	Х
31527	LARYNGOSCOPY DIRECT, W/WO TRACHEOSCOPY; W/INSERTIO	Х	Х	Х
31528	LARYNGOSCOPY DIRECT, W/WO TRACHEOSCOPY; W/DILATATI	Х	Х	Х
31529	LARYNGOSCOPY DIRECT, W/WO TRACHEOSCOPY; W/DILATATI	Х	Х	Х
31530	LARYNGOSCOPY, DIRECT, OPERATIVE, W/FB REMOVAL;	Х	Х	Х
31531	LARYNGOSCOPY, DIRECT, OPERATIVE, W/FB REMOVAL; W/O	X	X	X
31540	LARYNGOSCOPY, DIRECT, OPERATIVE, W/EXCISION, TUMOR	X	X	X
31541	LARYNGOSCOPY, DIRECT, OPERATIVE, W/EXCISION, TUMOR	X	X	X
31545	OPERATIVE LARYNGOSCOPY	X	X	X
31546	OPERATIVE LARYNGOSCOPY OPERATIVE LARYNGOSCOPY	X		X
31346	LARYNGOPLASTY; FOR LARYNGEAL STENOSIS, WITH GRAFT, WITHOUT INDWELLING STENT PLACEMENT,		Х	X
31551	YOUNGER THAN 12 YEARS OF AGE	.,	.,	.,
		Х	Х	Х
31552	LARYNGOPLASTY; FOR LARYNGEAL STENOSIS, WITH GRAFT, WITHOUT INDWELLING STENT PLACEMENT, AGE 12	.,	.,	.,
	YEARS OR OLDER	Х	Х	Х
31553	LARYNGOPLASTY; FOR LARYNGEAL STENOSIS, WITH GRAFT, WITH INDWELLING STENT PLACEMENT, YOUNGER			
	THAN 12 YEARS OF AGE	Х	Х	Х
31554	LARYNGOPLASTY; FOR LARYNGEAL STENOSIS, WITH GRAFT, WITH INDWELLING STENT PLACEMENT, AGE 12			
	YEARS OR OLDER	Х	Х	Х
31560	LARYNGOSCOPY, DIRECT, OPERATIVE, W/ARYTENOIDECTOMY	Х	Х	Х
31561	LARYNGOSCOPY, DIRECT, OPERATIVE, W/ARYTENOIDECTOMY	Х	Х	Х
31580	LARYNGOPLASTY; FOR LARYNGEAL WEB, WITH INDWELLING KEEL OR STENT INSERTION	Х	Х	Х
31584	LARYNGOPLASTY; WITH OPEN REDUCTION AND FIXATION OF (EG, PLATING) OF FRACTURE, INCLUDES			
	TRACHEOSTOMY, IF PERFORMED	Х	Х	Х
31587	LARYNGOPLASTY, CRICOID SPLIT, WITHOUT GRAFT PLACEMENT	Х	Х	Х
31590	LARYNGEAL REINNERVATION, NEUROMUSCULAR PEDICLE	Х	Х	Х
31591	LARYNGOPLASTY, MEDIALIZATION, UNILATERAL	Х	Х	Х
31592	CRICOTRACHEAL RESECTION	Х	Х	Х
31599	UNLISTED PROC, LARYNX	Х	Х	Х
31600	TRACHEOSTOMY, PLANNED (SEP PROC);	Х	Х	Х
31601	TRACHEOSTOMY, PLANNED (SEP PROC); UNDER AGE 2	Х	Х	Х
31603	TRACHEOSTOMY, EMERGENCY PROC; TRANSTRACHEAL	Х	Х	Х
31605	TRACHEOSTOMY, EMERGENCY PROC; CRICOTHYROID MEMBRAN	Х	Х	Х
31610	TRACHEOSTOMY, FENESTRATION PROC W/SKIN FLAPS	Х	Х	Х
31611	CONSTRUCTION, TRACHEOESOPHAGEAL FISTULA, W/SUBSEQU	Х	Х	Х
31612	TRACHEAL PUNCTURE, PERCUTANEOUS W/TRANSTRACHEAL AS	Х	Х	Х
31613	TRACHEOSTOMA REVISION; SIMPLE, W/O FLAP ROTATION	Х	Х	Х
31614	TRACHEOSTOMA REVISION; COMPLEX, W/FLAP ROTATION	Х	Х	Х
31615	TRACHEOBRONCHOSCOPY THROUGH ESTABLISHED TRACHEOSTO	Х	Х	Х
31622	BRNCHSC INCL FLUOR GID DX W/CELL WASHG SPX	Х	Х	X
31623	BRONCHOSCOPY, RIGID/FLEX, W/WO FLUORO GUID; W/BRUS	X	X	X
31624	BRONCHOSCOPY, RIGID/FLEX, W/WO FLUORO GUID; W/BRON	X	X	X
31625	BRONCHOSCOPY, RIGID/FLEX, W/WO FLUORO GUID; W/BRON	X	X	X
31626	BRNCHSC W/PLMT FIDUCIAL MARKERS 1/MLT	X	X	X
31627	BRNCHSC W/CPTR-ASST IMAGE-GUIDED NAVIGATION			
		X	X	X
31628	BRONCHOSCOPY, RIGID/FLEX, W/WO FLUORO GUID; W/TRAN BRONCHOSCOPY, RIGID/FLEX, W/WO FLUORO GUID; W/TRAN	X	X	X
31629		X	X	X
31630	BRONCHOSCOPY, RIGID/FLEX, W/WO FLUORO GUID; W/TRAC	Х	Х	Х
31631	BRONCHOSCOPY, RIGID/FLEX, W/WO FLUORO GUID; W/TRAC	X	X	X
31632	BRNCHSC W/TRANSBRNCL LUNG BX EA LOBE	X	X	X
31633	BRNCHSC W/TRANSBRNCL NDL ASPIR BX EA LOBE	Х	Х	Х
31634	BRONCHOSCOPY BALLOON OCCLUSION	Х	Х	Х
31635	BRONCHOSCOPY, RIGID/FLEX, W/WO FLUORO GUID; W/REMO	Х	Х	X
31636	BRONCHOSCOPY, WITH PLACEMENT OF BRONCHIAL STENTS	Х	Х	Х
31637	BRONCHOSCOPY, EACH ADDITIONAL MAJOR BRONCHUS STENT	Х	Х	Х
31638	BRONCHOSCOPY, WITH REVISION OF TRACHEAL OR BRONCHI	Х	Х	Х
31640	BRONCHOSCOPY, RIGID/FLEX, W/WO FLUORO GUID; W/EXCI	Х	Х	Х
31641	BRNCHSC W/DSTRJ TUM RELIEF STENOSIS OTH/THN EXC	Х	Х	Х
31643	BRNCHSC W/PLMT CATH INTRCV RADIOELMNT APPL	Х	Х	Х
31645	BRNCHSC W/THER ASPIR TRACHEOBRNCL TREE 1ST	х	Х	Х
31646	BRNCHSC W/THER ASPIR TRACHEOBRNCL TREE SBSQ	Х	Х	Х
31647	BRNCHSC OCCLUSION&INSERT BRONCH VALVE INIT LOBE	Х	Х	Х
31648	BRNCHSC REMOVAL BRONCHIAL VALVE INITIAL	Х	Х	Х
31649	BRNCHSC OCCLUSION&INSERT BRONCH VALVE ADDL LOBE	Х	Х	Х
31651	BRNCHSC REMOVAL BRONCHIAL VALVE EA ADDL	X	X	X
	Bronchoscopy, rigid or flexible, including fluoroscopic guidance, when performed; with endobronchial ultrasound			
31652	(EBUS) guided transtracheal and/or transbronchial sampling (eg, aspiration[s]/biopsy[ies]), one or two mediastinal			
-	and/or hilar lymph node stations or structures	х	х	х
	Bronchoscopy, rigid or flexible, including fluoroscopic guidance, when performed; with endobronchial ultrasound	^	^	^
	5. Shandaday), maid or receipte, including receipte gardenee, when performed, with endobronellat utilasound			
31653	(FRUS) guided transtracheal and/or transpronchial campling (eg. aspiration[s]/biopsylips]. 3 or more medicating.			
31653	(EBUS) guided transtracheal and/or transbronchial sampling (eg, aspiration[s]/biopsy[ies]), 3 or more mediastinal and/or hilar lymph node stations or structures	х	х	х

31660 BRONCH THERMOPLSTY 1 LOBE	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
lesion(s) (List separately in addition to code for primary procedure[s]) 31660 BRONCH THERMOPLSTY 1 LOBE 31661 BRONCH THERMOPLSTY 2/> LOBES 31717 CATHETERIZATION W/BRONCHIAL BRUSH BX 31720 CATHETER ASPIRATION (SEP PROC); NASOTRACHEAL 31725 CATHETER ASPIRATION (SEP PROC); TRACHEOBRONCHIAL W 31730 TRANSTRACHEAL INTRODUCTION, NEEDLE WIRE DILATOR/ST 31750 TRACHEOPLASTY; CREWICAL 31755 TRACHEOPLASTY; TRACHEOPHARYNGEAL FISTULIZATION, EA 31760 TRACHEOPLASTY; INTRATHORACIC 31766 CARINAL RECONSTRUCTION 31770 BRONCHOPLASTY; GRAFT REPAIR 31775 BRONCHOPLASTY; EXCISION STENOSIS AND ANASTOMOSIS 31780 EXCISION TRACHEAL STENOSIS AND ANASTOMOSIS; CERVIC 31781 EXCISION TRACHEAL STENOSIS AND ANASTOMOSIS; CERVIC 31785 EXCISION, TRACHEAL TUMOR/CARCINOMA; CERVICAL 31786 EXCISION, TRACHEAL TUMOR/CARCINOMA; CERVICAL 31800 SUTURE, TRACHEAL WOUND/INJURY; CERVICAL	x	x x x x x	x x x x x x
31660 BRONCH THERMOPLSTY 1 LOBE	x	x x x x x	x x x x x x
31661 BRONCH THERMOPLSTY 2/> LOBES 31717 CATHETERIZATION W/BRONCHIAL BRUSH BX 31720 CATHETER ASPIRATION (SEP PROC); NASOTRACHEAL 31725 CATHETER ASPIRATION (SEP PROC); TRACHEOBRONCHIAL W 31730 TRANSTRACHEAL INTRODUCTION, NEEDLE WIRE DILATOR/ST 31750 TRACHEOPLASTY; CERVICAL 31755 TRACHEOPLASTY; TRACHEOPHARYNGEAL FISTULIZATION, EA 31760 TRACHEOPLASTY; INTRATHORACIC 31766 CARINAL RECONSTRUCTION 31770 BRONCHOPLASTY; GRAFT REPAIR 31775 BRONCHOPLASTY; EXCISION STENOSIS AND ANASTOMOSIS 31780 EXCISION TRACHEAL STENOSIS AND ANASTOMOSIS; CERVIC 31781 EXCISION TRACHEAL STENOSIS AND ANASTOMOSIS; CERVIC 31785 EXCISION, TRACHEAL STENOSIS AND ANASTOMOSIS; CERVIC 31786 EXCISION, TRACHEAL TUMOR/CARCINOMA; THORACIC 31800 SUTURE, TRACHEAL WOUND/INJURY; CERVICAL 31800 SUTURE, TRACHEAL WOUND/INJURY; INTRATHORACIC 31805 SUTURE, TRACHEAL WOUND/INJURY; INTRATHORACIC 31806 SUTURE, TRACHEAL WOUND/INJURY; INTRATHORACIC 31807 31806 SUTURE, TRACHEAL WOUND/INJURY; INTRATHORACIC 31807	X X X X X X X X X X X X X X X X X X X	x x x x x	x x x x x
31717 CATHETERIZATION W/BRONCHIAL BRUSH BX 31720 CATHETER ASPIRATION (SEP PROC); NASOTRACHEAL 31725 CATHETER ASPIRATION (SEP PROC); TRACHEOBRONCHIAL W 31730 TRANSTRACHEAL INTRODUCTION, NEEDLE WIRE DILATOR/ST 31750 TRACHEOPLASTY; CERVICAL 31755 TRACHEOPLASTY; CERVICAL 31755 TRACHEOPLASTY; TRACHEOPHARYNGEAL FISTULIZATION, EA 31760 TRACHEOPLASTY; INTRATHORACIC 31766 CARINAL RECONSTRUCTION 31770 BRONCHOPLASTY; GRAFT REPAIR 31770 BRONCHOPLASTY; EXCISION STENOSIS AND ANASTOMOSIS 31780 EXCISION TRACHEAL STENOSIS AND ANASTOMOSIS; CERVIC 31781 EXCISION TRACHEAL STENOSIS AND ANASTOMOSIS; CERVIC 31785 EXCISION, TRACHEAL STENOSIS AND ANASTOMOSIS; CERVIC 31786 EXCISION, TRACHEAL TUMOR/CARCINOMA; THORACIC 31800 SUTURE, TRACHEAL TUMOR/CARCINOMA; THORACIC 31800 SUTURE, TRACHEAL WOUND/INJURY; CERVICAL 31805 SUTURE, TRACHEAL WOUND/INJURY; INTRATHORACIC 31807	X X X X X X X X X X X X X X X X X X X	x x x x x	X X X X
31720 CATHETER ASPIRATION (SEP PROC); NASOTRACHEAL 31725 CATHETER ASPIRATION (SEP PROC); TRACHEOBRONCHIAL W 31730 TRANSTRACHEAL INTRODUCTION, NEEDLE WIRE DILATOR/ST 31750 TRACHEOPLASTY; CERVICAL 31755 TRACHEOPLASTY; TRACHEOPHARYNGEAL FISTULIZATION, EA 31760 TRACHEOPLASTY; INTRATHORACIC 31766 CARINAL RECONSTRUCTION 31770 BRONCHOPLASTY; GRAFT REPAIR 31770 BRONCHOPLASTY; EXCISION STENOSIS AND ANASTOMOSIS 31775 BRONCHOPLASTY; EXCISION STENOSIS AND ANASTOMOSIS 31780 EXCISION TRACHEAL STENOSIS AND ANASTOMOSIS; CERVIC 31781 EXCISION TRACHEAL STENOSIS AND ANASTOMOSIS; CERVIC 31785 EXCISION, TRACHEAL TUMOR/CARCINOMA; CERVICAL 31786 EXCISION, TRACHEAL TUMOR/CARCINOMA; THORACIC 31800 SUTURE, TRACHEAL WOUND/INJURY; CERVICAL 31805 SUTURE, TRACHEAL WOUND/INJURY; INTRATHORACIC 31806 SUTURE, TRACHEAL WOUND/INJURY; INTRATHORACIC	X X X X X X X X X X X X X X X X X X X	x x x x x	X X X
31725 CATHETER ASPIRATION (SEP PROC); TRACHEOBRONCHIAL W 31730 TRANSTRACHEAL INTRODUCTION, NEEDLE WIRE DILATOR/ST 31750 TRACHEOPLASTY; CERVICAL 31755 TRACHEOPLASTY; TRACHEOPHARYNGEAL FISTULIZATION, EA 31760 TRACHEOPLASTY; INTRATHORACIC 31766 CARINAL RECONSTRUCTION 31770 BRONCHOPLASTY; GRAFT REPAIR 31775 BRONCHOPLASTY; EXCISION STENOSIS AND ANASTOMOSIS 31775 BRONCHOPLASTY; EXCISION STENOSIS AND ANASTOMOSIS 31780 EXCISION TRACHEAL STENOSIS AND ANASTOMOSIS; CERVIC 31781 EXCISION TRACHEAL STENOSIS AND ANASTOMOSIS; CERVIC 31785 EXCISION, TRACHEAL TUMOR/CARCINOMA; CERVICAL 31786 EXCISION, TRACHEAL TUMOR/CARCINOMA; THORACIC 31800 SUTURE, TRACHEAL WOUND/INJURY; CERVICAL 31805 SUTURE, TRACHEAL WOUND/INJURY; INTRATHORACIC 31806 SUTURE, TRACHEAL WOUND/INJURY; INTRATHORACIC	X X X X X X X X X X X X X X X X X X X	x x x x	X X X
31730 TRANSTRACHEAL INTRODUCTION, NEEDLE WIRE DILATOR/ST 31750 TRACHEOPLASTY; CERVICAL 31755 TRACHEOPLASTY; TRACHEOPHARYNGEAL FISTULIZATION, EA 31760 TRACHEOPLASTY; INTRATHORACIC 31766 CARINAL RECONSTRUCTION 31770 BRONCHOPLASTY; GRAFT REPAIR 31775 BRONCHOPLASTY; EXCISION STENOSIS AND ANASTOMOSIS 31780 EXCISION TRACHEAL STENOSIS AND ANASTOMOSIS; CERVIC 31781 EXCISION TRACHEAL STENOSIS AND ANASTOMOSIS; CERVIC 31785 EXCISION, TRACHEAL TUMOR/CARCINOMA; CERVICAL 31786 EXCISION, TRACHEAL TUMOR/CARCINOMA; THORACIC 31800 SUTURE, TRACHEAL WOUND/INJURY; CERVICAL 31805 SUTURE, TRACHEAL WOUND/INJURY; INTRATHORACIC	X X X X X X X X X X X X X X X X X X X	X X X	X X
31750 TRACHEOPLASTY; CERVICAL 31755 TRACHEOPLASTY; TRACHEOPHARYNGEAL FISTULIZATION, EA 31760 TRACHEOPLASTY; INTRATHORACIC 31766 CARINAL RECONSTRUCTION 31770 BRONCHOPLASTY; GRAFT REPAIR 31775 BRONCHOPLASTY; EXCISION STENOSIS AND ANASTOMOSIS 31780 EXCISION TRACHEAL STENOSIS AND ANASTOMOSIS; CERVIC 31781 EXCISION TRACHEAL STENOSIS AND ANASTOMOSIS; CERVIC 31785 EXCISION, TRACHEAL TUMOR/CARCINOMA; CERVICAL 31786 EXCISION, TRACHEAL TUMOR/CARCINOMA; THORACIC 31800 SUTURE, TRACHEAL WOUND/INJURY; CERVICAL 31805 SUTURE, TRACHEAL WOUND/INJURY; INTRATHORACIC	X X X X X	X X X	Х
31755 TRACHEOPLASTY; TRACHEOPHARYNGEAL FISTULIZATION, EA 31760 TRACHEOPLASTY; INTRATHORACIC 31766 CARINAL RECONSTRUCTION 31770 BRONCHOPLASTY; GRAFT REPAIR 31775 BRONCHOPLASTY; EXCISION STENOSIS AND ANASTOMOSIS 31780 EXCISION TRACHEAL STENOSIS AND ANASTOMOSIS; CERVIC 31781 EXCISION TRACHEAL STENOSIS AND ANASTOMOSIS; CERVIC 31785 EXCISION, TRACHEAL TUMOR/CARCINOMA; CERVICAL 31786 EXCISION, TRACHEAL TUMOR/CARCINOMA; THORACIC 31800 SUTURE, TRACHEAL WOUND/INJURY; CERVICAL 31800 SUTURE, TRACHEAL WOUND/INJURY; INTRATHORACIC 31805 SUTURE, TRACHEAL WOUND/INJURY; INTRATHORACIC 31805 SUTURE, TRACHEAL WOUND/INJURY; INTRATHORACIC 31806 SUTURE, TRACHEAL WOUND/INJURY; INTRATHORACIC 31807 SUTURE, TRACHEAL WOUND/INJURY; INTRATHO	X X X X X	X X	
31760 TRACHEOPLASTY; INTRATHORACIC 31766 CARINAL RECONSTRUCTION 31770 BRONCHOPLASTY; GRAFT REPAIR 31775 BRONCHOPLASTY; EXCISION STENOSIS AND ANASTOMOSIS 31780 EXCISION TRACHEAL STENOSIS AND ANASTOMOSIS; CERVIC 31781 EXCISION TRACHEAL STENOSIS AND ANASTOMOSIS; CERVIC 31785 EXCISION, TRACHEAL TUMOR/CARCINOMA; CERVICAL 31786 EXCISION, TRACHEAL TUMOR/CARCINOMA; THORACIC 31800 SUTURE, TRACHEAL WOUND/INJURY; CERVICAL 31800 SUTURE, TRACHEAL WOUND/INJURY; INTRATHORACIC 31805 SUTURE, TRACHEAL WOUND/INJURY; INTRATHORACIC 31805 SUTURE, TRACHEAL WOUND/INJURY; INTRATHORACIC 31806 SUTURE, TRACHEAL WOUND/INJURY; INTRATHORACIC 31807 SUTURE, TRACHEAL WOUND/INJURY; INTRATHORACIC	X X X X	Х	Х
31766 CARINAL RECONSTRUCTION 31770 BRONCHOPLASTY; GRAFT REPAIR 31775 BRONCHOPLASTY; EXCISION STENOSIS AND ANASTOMOSIS 31780 EXCISION TRACHEAL STENOSIS AND ANASTOMOSIS; CERVIC 31781 EXCISION TRACHEAL STENOSIS AND ANASTOMOSIS; CERVIC 31785 EXCISION, TRACHEAL TUMOR/CARCINOMA; CERVICAL 31786 EXCISION, TRACHEAL TUMOR/CARCINOMA; THORACIC 31800 SUTURE, TRACHEAL WOUND/INJURY; CERVICAL 31805 SUTURE, TRACHEAL WOUND/INJURY; INTRATHORACIC	X X X		
31770 BRONCHOPLASTY; GRAFT REPAIR 31775 BRONCHOPLASTY; EXCISION STENOSIS AND ANASTOMOSIS 31780 EXCISION TRACHEAL STENOSIS AND ANASTOMOSIS; CERVIC 31781 EXCISION TRACHEAL STENOSIS AND ANASTOMOSIS; CERVIC 31785 EXCISION, TRACHEAL TUMOR/CARCINOMA; CERVICAL 31786 EXCISION, TRACHEAL TUMOR/CARCINOMA; THORACIC 31800 SUTURE, TRACHEAL WOUND/INJURY; CERVICAL 31805 SUTURE, TRACHEAL WOUND/INJURY; INTRATHORACIC	x x	х	Х
31775 BRONCHOPLASTY; EXCISION STENOSIS AND ANASTOMOSIS 31780 EXCISION TRACHEAL STENOSIS AND ANASTOMOSIS; CERVIC 31781 EXCISION TRACHEAL STENOSIS AND ANASTOMOSIS; CERVIC 31785 EXCISION, TRACHEAL TUMOR/CARCINOMA; CERVICAL 31786 EXCISION, TRACHEAL TUMOR/CARCINOMA; THORACIC 31800 SUTURE, TRACHEAL WOUND/INJURY; CERVICAL 31805 SUTURE, TRACHEAL WOUND/INJURY; INTRATHORACIC	x x		Х
31780 EXCISION TRACHEAL STENOSIS AND ANASTOMOSIS; CERVIC 31781 EXCISION TRACHEAL STENOSIS AND ANASTOMOSIS; CERVIC 31785 EXCISION, TRACHEAL TUMOR/CARCINOMA; CERVICAL 31786 EXCISION, TRACHEAL TUMOR/CARCINOMA; THORACIC 31800 SUTURE, TRACHEAL WOUND/INJURY; CERVICAL 31805 SUTURE, TRACHEAL WOUND/INJURY; INTRATHORACIC SU	X	Х	Х
31781 EXCISION TRACHEAL STENOSIS AND ANASTOMOSIS; CERVIC 31785 EXCISION, TRACHEAL TUMOR/CARCINOMA; CERVICAL 31786 EXCISION, TRACHEAL TUMOR/CARCINOMA; THORACIC 31800 SUTURE, TRACHEAL WOUND/INJURY; CERVICAL 31805 SUTURE, TRACHEAL WOUND/INJURY; INTRATHORACIC SUTURE, TRACHEAL WOUND/INJURY; INTRATHORACIC SUTURE, TRACHEAL WOUND/INJURY; INTRATHORACIC SUTURE, TRACHEAL WOUND/INJURY; INTRATHORACIC SUTURE, TRACHEAL WOUND/INJURY; I		Х	Х
31781 EXCISION TRACHEAL STENOSIS AND ANASTOMOSIS; CERVIC 31785 EXCISION, TRACHEAL TUMOR/CARCINOMA; CERVICAL 31786 EXCISION, TRACHEAL TUMOR/CARCINOMA; THORACIC 31800 SUTURE, TRACHEAL WOUND/INJURY; CERVICAL 31805 SUTURE, TRACHEAL WOUND/INJURY; INTRATHORACIC SUTURE, TRACHEAL WOUND/INJURY; INTRATHORACIC SUTURE, TRACHEAL WOUND/INJURY; INTRATHORACIC SUTURE, TRACHEAL WOUND/I		Х	Х
31785 EXCISION, TRACHEAL TUMOR/CARCINOMA; CERVICAL 31786 31786 EXCISION, TRACHEAL TUMOR/CARCINOMA; THORACIC 31800 31800 SUTURE, TRACHEAL WOUND/INJURY; CERVICAL 31805 31805 SUTURE, TRACHEAL WOUND/INJURY; INTRATHORACIC 31805		Х	Х
31786 EXCISION, TRACHEAL TUMOR/CARCINOMS; THORACIC 31800 SUTURE, TRACHEAL WOUND/INJURY; CERVICAL 31805 SUTURE, TRACHEAL WOUND/INJURY; INTRATHORACIC	x	х	х
31800 SUTURE, TRACHEAL WOUND/INJURY; CERVICAL 31805 SUTURE, TRACHEAL WOUND/INJURY; INTRATHORACIC 31805	x	х	х
31805 SUTURE, TRACHEAL WOUND/INJURY; INTRATHORACIC	x	х	x
	x	х	X
31820 SURGICAL CLOSURE TRACHEOSTOMY/FISTULA; W/O PLASTIC	x	x	X
	x X	X	X
	X	X	X
	X	X	X
	X	X	X
	X	X	X
	X	X	X
	X		
	X	X	X
	X	Х	Х
	X	Х	Х
	X	Х	Х
	X	Х	Х
	X	Х	Х
	X	Х	Х
	X	Х	Х
	X	Х	Х
	X	Х	Х
	X	Х	Х
32215 PLEURAL SCARIFICATION, REPEAT PNEUMOTHORAX	X	Х	Х
32220 DECORTICATION, PULMONARY (SEP PROC); TOTAL	x	Х	Х
32225 DECORTICATION, PULMONARY (SEP PROC); PARTIAL	х	Х	Х
32310 PLEURECTOMY, PARIETAL (SEP PROC)	x	Х	Х
32320 DECORTICATION AND PARIETAL PLEURECTOMY	х	Х	Х
32440 REMOVAL OF LUNG PNEUMONECTOMY	x	Х	Х
32442 REMOVAL LUNG PNEUMONECTOMY RESXN SGMNT TRACHEA	X	Х	Х
32445 REMOVAL LUNG PNEUMONECTOMY EXTRAPLEURAL	X	Х	Х
32480 RMVL LUNG OTHER THAN PNEUMONECTOMY 1 LOBE LOBECT	х	Х	Х
32482 RMVL LUNG OTHER THAN PNEUMONECT 2 LOBES BILOBEC	х	Х	Х
32484 RMVL LUNG OTHER THAN PNEUMONECT 1 SEGMENTECTOMY	X	Х	Х
	х	х	х
32488 RMVL LUNG OTHER/THAN PNUMEC COMPLETION PNUMEC	х	Х	х
32491 RMVL LUNG OTH/THN PNUMEC RESXN-PLCTJ EMPHY LUNG	х	Х	х
	x	Х	Х
	x	Х	Х
	x	Х	Х
	x	Х	Х
	x	х	X
	x	x	X
	x	x	X
	X	X	X
	X	X	X
	X	X	X
	X	X	X
	X X		X
		X	
	X	X	X
	X	X	X
	X	X	X
	X	X	X
	X	Х	Х
	X	Х	Х
	X	Х	Х
	X	Х	Х
32607 THORACOSCOPY W/BX INFILTRATE	X	Х	Х

32608 32609 32650 32651 32652 32653 32654	THORACOSCOPY W/BX NODULE THORACOSCOPY W/BX PLEURA	Х	Х	V
32650 32651 32652 32653	THORACOSCOPY W/BX PLEURA		,,	Х
32651 32652 32653		Х	Х	Х
32652 32653	THORACOSCOPY, SURGICAL; W/PLEURODESIS (MECHANICAL/	Х	Х	Х
32653	THORACOSCOPY, SURGICAL; W/PARTIAL PULMONARY DECORT	Х	Х	Х
	THORACOSCOPY, SURGICAL; W/TOTAL PULMONARY DECORTIC	Х	Х	Х
32654	THORACOSCOPY, SURGICAL; W/REMOVAL, INTRAPLEURAL FB	Х	Х	Х
	THORACOSCOPY, SURGICAL; W/CONTROL, TRAUMATIC HEMOR	Х	Х	Х
32655	THORACOSCOPY W/RESECTION BULLAE W/WO PLEURAL PX	Х	х	х
32656	THORACOSCOPY, SURGICAL; W/PARIETAL PLEURECTOMY	Х	Х	X
32658	THORACOSCOPY, SURGICAL; W/REMOVAL, CLOT/FB, PERICA	Х	Х	X
32659	THORACOSCOPY, SURGICAL; W/CREATION, PERICARDIAL WI	X	X	X
32661	THORACOSCOPY, SURGICAL; W/EXCISION, PERICARDIAL CY	X	X	X
32662	THORACOSCOPY, SURGICAL; W.EXCISION, MEDIASTINAL CY	X	X	X
32663	THORACOSCOPY, SURGICAL; W/LXCISION, PIEDIASTINAL OF	X	X	X
32664	THORACOSCOPY, SURGICAL; W/LOBECTOMY, TOTAL/SECTIONY	X	X	X
32665	THORACOSCOPY, SURGICAL; W/HORACIC STITEATHEOLOGIT	X	X	
32666	THORACOSCOPY W/WEDGE RESECT			X
32667		X	X	X
	THORACOSCOPY W/W RESECT ADDL	X	X	X
32668	THORACOSCOPY W/W RESECT DIAG	X	X	X
32669	THORACOSCOPY REMOVE SEGMENT	Х	Х	Х
32670	THORACOSCOPY BILOBECTOMY	Х	Х	Х
32671	THORACOSCOPY PNEUMONECTOMY	X	X	X
32672	THORACOSCOPY FOR LVRS	Х	Х	Х
32673	THORACOSCOPY W/THYMUS RESECT	Х	Х	Х
32674	THORACOSCOPY LYMPH NODE EXC	Х	Х	Х
32701	THORAX STEREO RAD TARGETW/TX	Х	Х	Х
32800	REPAIR LUNG HERNIA THROUGH CHEST WALL	Х	Х	Х
32810	CLOSURE, CHEST WALL FOLLOWING OPEN FLAP DRAINAGE,	Х	Х	Х
32815	OPEN CLOSURE, MAJOR BRONCHIAL FISTULA	Х	Х	Х
32820	MAJOR RECONSTRUCTION, CHEST WALL (POSTTRAUMATIC)	Х	Х	Х
32850	DONOR PNEUMONECTOMY(IES) W/PREPARATION AND MAINTEN	Х	Х	Х
32851	LUNG TRANSPLANT, SINGLE; W/O CARDIOPULMONARY BYPAS	Х	Х	Х
32852	LUNG TRANSPLANT, SINGLE; W/CARDIOPULMONARY BYPASS	Х	Х	Х
32853	LUNG TRANSPLANT, DOUBLE (BILAT SEQUENTIAL/EN BLOC)	Х	Х	Х
32854	LUNG TRANSPLANT, DOUBLE (BILAT SEQUENTIAL/EN BLOC)	Х	Х	Х
32855	PREP OF CADAVER DONOR LUNG ALLOGRAFT PRIOR TO TRAN	Х	Х	Х
32856	PREP OF CADAVER DONOR LUNG ALLOGRAFT PRIOR TO TRAN	х	х	х
32900	RESECTION, RIBS, EXTRAPLEURAL, ALL STAGES	Х	Х	Х
32905	THORACOPLASTY, SCHEDE TYPE/EXTRAPLEURAL (ALL STAGE	Х	Х	Х
32906	THORACOPLASTY, SCHEDE TYPE/EXTRAPLEURAL (ALL STAGE	Х	Х	Х
32940	PNEUMONOLYSIS, EXTRAPERIOSTEAL, W/FILLING/PACKING	Х	Х	Х
32960	PNEUMOTHORAX, THERAPEUTIC, INTRAPLEURAL INJECTION,	Х	Х	Х
32994	Ablation therapy for reduction or eradication of 1 or more pulmonary tumor(s) including pleura or chest wall when			
	involved by tumor extension, percutaneous, including imaging guidance when performed, unilateral; cryoablation	х	х	х
32997	TOTAL LUNG LAVAGE (UNILAT)	Х	х	х
32998	Perg rf ablate tx, pul tumor	Х	х	х
32999	UNLISTED PROC, LUNGS AND PLEURA	Х	Х	х
33016	Pericardiocentesis, including imaging guidance, when performed	Х	Х	х
	Pericardial drainage with insertion of indwelling catheter, percutaneous, including fluoroscopy and/or ultrasound			
33017	guidance, when performed; 6 years and older without congenital cardiac anomaly	х	х	х
	Sulatines, when performed, a years and older without configurate cardials anomaly			
33018	Pericardial drainage with insertion of indwelling catheter, percutaneous, including fluoroscopy and/or ultrasound			
33010	guidance, when performed; birth through 5 years of age or any age with congenital cardiac anomaly	v	v	v
33019	Pericardial drainage with insertion of indwelling catheter, percutaneous, including CT guidance	X	X	X
33020	PERICARDIOTOMY, REMOVAL, CLOT/FB (PRIMARY PROC)	Х	X	X
	CREATION, PERICARDIAL WINDOW/PARTIAL RESECTION, DR	X	X	X
33025 33030	PERICARDIECTOMY, SUBTOTAL/COMPLETE; W/O CARDIOPULM	X	X	X
		Х	Х	Х
33031	PERICARDIECTOMY, SUBTOTAL/COMPLETE; W/CARDIOPULMON	Х	Х	Х
33050	RESECTION PERICARDIAL CYST/TUMOR	X	X	X
33120	EXCISION, INTRACARDIAC TUMOR, RESECTION W/CARDIOPU	X	X	X
33130	RESECTION, EXT CARDIAC TUMOR	Х	Х	Х
33140	TRANSMYOCARDIAL LASER REVASCULARIZATION, BY THORAC	Х	Х	Х
1991/1	TRANSMYOCARDIAL LASER REVASCULARIZATION, BY THORAC	Х	Х	Х
33141	Insert epicard eltrd, open	Х	Х	Х
33202	Insert epicard eltrd, endo	Х	Х	Х
33202 33203	INS NEW/RPLCMT PRM PACEMAKR W/TRANS ELTRD ATRIAL	Х	Х	Х
33202 33203 33206			V	х
33202 33203 33206 33207	INS NEW/RPLC PRM PACEMAKER W/TRANSV ELTRD VENTR	Х	Х	
33202 33203 33206 33207 33208	INS NEW/RPLC PRM PACEMAKER W/TRANSV ELTRD VENTR INS NEW/RPLCMT PRM PM W/TRANSV ELTRD ATRIAL&VENT	X	X	Х
33202 33203 33206 33207	INS NEW/RPLC PRM PACEMAKER W/TRANSV ELTRD VENTR			
33202 33203 33206 33207 33208	INS NEW/RPLC PRM PACEMAKER W/TRANSV ELTRD VENTR INS NEW/RPLCMT PRM PM W/TRANSV ELTRD ATRIAL&VENT	Х	х	Х
33202 33203 33206 33207 33208 33210	INS NEW/RPLC PRM PACEMAKER W/TRANSV ELTRD VENTR INS NEW/RPLCMT PRM PM W/TRANSV ELTRD ATRIAL&VENT INSERTION/REPLACEMENT, TEMPORARY TRANSVENOUS SINGL	X X	x x	X X
33202 33203 33206 33207 33208 33210 33211	INS NEW/RPLC PRM PACEMAKER W/TRANSV ELTRD VENTR INS NEW/RPLCMT PRM PM W/TRANSV ELTRD ATRIAL&VENT INSERTION/REPLACEMENT, TEMPORARY TRANSVENOUS SINGL INSERTION/REPLACEMENT, TEMPORARY TRANSVENOUS DUAL	X X X	X X X	X X X
33202 33203 33206 33207 33208 33210 33211 33212	INS NEW/RPLC PRM PACEMAKER W/TRANSV ELTRD VENTR INS NEW/RPLCMT PRM PM W/TRANSV ELTRD ATRIAL&VENT INSERTION/REPLACEMENT, TEMPORARY TRANSVENOUS SINGL INSERTION/REPLACEMENT, TEMPORARY TRANSVENOUS DUAL INS PM PLS GEN W/EXIST SINGLE LEAD	x x x x	x x x x	x x x x

33216	INSERTION, TRANSVENOUS ELECTRODE; SINGLE CHAMBER P	Х	Х	Х
33217	INSERTION/REPOSITIONING, TRANSVENOUS ELECTRODE; DU	Х	Х	Х
33218	RPR 1 ELTRD PRM PM/PACING CVDFB	Х	Х	Х
33220	RPR 2 ELTRDS PRM PM/PACING CVDFB	Х	Х	Х
33222	RELOCATION OF SKIN POCKET FOR PACEMAKER	Х	Х	Х
33223	RELOCATE SKIN POCKET CARDIOVERTER-DEFIBRILLATOR	Х	Х	Х
33224	INSJ ELTRD CAR VEN SYS ATTCH PM/CVDFB PLS GEN	Х	Х	Х
33225	INSJ ELTRD CAR VEN SYS TM INSJ CVDFB/PM PLS GEN	х	х	Х
33226	RPSG PREV IMPLTED CAR VEN SYS L VENTR ELTRD	х	х	Х
33228	REMVL PERM PM PLS GEN W/REPL PLSE GEN 2 LEAD SYS	X	x	X
33233	REMOVAL, PERMANENT PACEMAKER PULSE GENERATOR	X	X	X
33234	REMOVAL, FERMINATIVE PAGEMAKER PLECTRODE(S); SINGL		†	
		X	X	X
33235	REMOVAL, TRANSVENOUS PACEMAKER ELECTRODE(S); DUAL	Х	Х	Х
33236	REMOVAL, PERMANENT EPICARDIAL PACEMAKER/ELECTRODES	Х	Х	Х
33237	REMOVAL, PERMANENT EPICARDIAL PACEMAKER AND ELECTR	Х	Х	Х
33238	REMOVAL, PERMANENT TRANSVENOUS ELECTRODE(S), THORA	Х	Х	Х
33240	INSJ 1/2 CHMBR PACING CARDIOVERTERDEFIB PLS GEN	Х	Х	Х
33241	REMVL PAC CVDFB PLS GEN ONLY	Х	Х	Х
33243	REMOVAL, SINGLE/DUAL CHAMBER PACING CARDIOVERTER-D	Х	Х	Х
33244	REMOVAL, SINGLE/DUAL CHAMBER PACING CARDIOVERTER-D	Х	Х	Х
33249	INS/REP PAC PERM CVDFB TRNSVEN LEADS 1/2 CHAMBER	Х	Х	Х
33250	OPERATIVE ABLATION, SUPRAVENTRICULAR ARRHYTHMOGENI	X	х	X
33251	OPERATIVE ABLATION, SUPRAVENTRICULAR ARRHYTHMOGENI	X	x	X
33254	Ablate atria. Imtd	X	X	X
33255	Ablate atria w/o bypass, ext	X	X	X
33256				
	Ablate atria w/bypass, exten	X	X	X
33257	ATRIA ABLATE & RCNSTJ W OTHER PROCEDURE LIMITED	X	X	X
33258	ATRIA ABLTJ & RCNSTJ W OTHER PX EXTENSIVE W/O BYP	Х	Х	Х
33259	ATRIA ABLATE & RCNSTJ W OTHER PX EXTENSIVE W BYP	Х	Х	Х
33261	OPERATIVE ABLATION, VENTRICULAR ARRHYTHMOGENIC FOC	Х	Х	Х
33263	RMVL & RPLCMT DFB GEN 2 LEAD	Х	Х	Х
33264	RMVL & RPLCMT DFB GEN MLT LD	Х	х	Х
33265	Ablate atria w/bypass, endo	Х	Х	Х
33266	Ablate atria w/o bypass endo	Х	Х	Х
	Exclusion of left atrial appendage, open, any method (eg, excision, isolation via stapling, oversewing, ligation,			
33267	plication, clip)		х	х
	Exclusion of left atrial appendage, open, performed at the time of other sternotomy or thoracotomy procedure(s),			
33268	any method (eg, excision, isolation via stapling, oversewing, ligation, plication, clip) (List separately in addition to			
33200	code for primary procedure)		v	v
			Х	Х
33269	Exclusion of left atrial appendage, thoracoscopic, any method (eg, excision, isolation via stapling, oversewing,			
	ligation, plication, clip)		Х	Х
33270	INS/RPLCMNT PERM SUBQ IMPLTBL DFB W/SUBQ ELTRD	Х	Х	Х
33271	INSJ OF SUBQ IMPLANTABLE DEFIBRILLATOR ELECTRODE	Х	Х	Х
33272	RMVL OF SUBQ IMPLANTABLE DEFIBRILLATOR ELECTRODE	Х	Х	Х
33273	REPOS PREVIOUSLY IMPLANTED SUBQ IMPLANTABLE DFB	Х	Х	Х
	Transcatheter insertion or replacement of permanent leadless pacemaker, right ventricular, including imaging			
33274	guidance (eg, fluoroscopy, venous ultrasound, ventriculography, femoral venography) and device evaluation (eg,			
	interrogation or programming), when performed	х	х	х
33275	Transcatheter removal of permanent leadless pacemaker, right ventricular	Х	Х	Х
33285	Insertion, subcutaneous cardiac rhythm monitor, including programming	х	Х	Х
33286	Removal, subcutaneous cardiac rhythm monitor	X	х	X
00200	nemota, subcutanous cardiae myammonica	^		
	Transcatheter implantation of wireless pulmonary artery pressure sensor for long-term hemodynamic monitoring,			
33289	including deployment and calibration of the sensor, right heart catheterization, selective pulmonary catheterization,			
00000	radiological supervision and interpretation, and pulmonary artery angiography, when performed	Х		
33300	REPAIR, CARDIAC WOUND; W/O BYPASS	Х	Х	X
33305	REPAIR, CARDIAC WOUND; W/CARDIOPULMONARY BYPASS	Х	Х	Х
33310	CARDIOTOMY, EXPLORATORY W/REMOVAL FB/THROMBUS; W/O	Х	Х	Х
33315	CARDIOTOMY, EXPLORATORY W/REMOVAL, FB; W/CARDIOPUL	Х	х	Х
33320	SUTURE REPAIR, AORTA/GREAT VESSELS; W/O SHUNT/CARD	Х	Х	Х
33321	SUTURE REPAIR, AORTA/GREAT VESSELS; W/SHUNT BYPASS	Х	Х	Х
33322	SUTURE REPAIR, AORTA/GREAT VESSELS; W/CARDIOPULMON	Х	Х	Х
33330	INSERTION, GRAFT, AORTA/GREAT VESSELS; W/O SHUNT/C	Х	х	Х
33335	INSERTION, GRAFT, AORTA/GREAT VESSELS; W/CARDIOPUL	X	x	X
	PERCUTANEOUS TRANSCATHETER CLOSURE OF THE LEFT ATRIAL APPENDAGE WITH ENDOCARDIAL IMPLANT,	^	^	^
	INCLUDING FULIOROSCOPY TRANSSEPTAL PLINICTURE CATHETER DI ACEMENTIS) I EET ATDIAL ANCIOCRARDIVI			
33340	INCLUDING FLUOROSCOPY, TRANSSEPTAL PUNCTURE, CATHETER PLACEMENT(S), LEFT ATRIAL ANGIOGRAPHY,			
33340	LEFT ATRIAL APPENDAGE ANGIOGRAPHY, WHEN PERFORMED, AND RADIOLOGICAL SUPERVISION AND			
	LEFT ATRIAL APPENDAGE ANGIOGRAPHY, WHEN PERFORMED, AND RADIOLOGICAL SUPERVISION AND INTERPRETATION	x	х	х
33361	LEFT ATRIAL APPENDAGE ANGIOGRAPHY, WHEN PERFORMED, AND RADIOLOGICAL SUPERVISION AND INTERPRETATION REPLACE AORTIC VALVE PERQ FEMORAL ARTRY APPROACH	X X	X X	x x
33361 33362	LEFT ATRIAL APPENDAGE ANGIOGRAPHY, WHEN PERFORMED, AND RADIOLOGICAL SUPERVISION AND INTERPRETATION REPLACE AORTIC VALVE PERQ FEMORAL ARTRY APPROACH REPLACE AORTIC VALVE OPENFEMORAL ARTERY APPROACH			
33361	LEFT ATRIAL APPENDAGE ANGIOGRAPHY, WHEN PERFORMED, AND RADIOLOGICAL SUPERVISION AND INTERPRETATION REPLACE AORTIC VALVE PERQ FEMORAL ARTRY APPROACH	Х	х	Х
33361 33362	LEFT ATRIAL APPENDAGE ANGIOGRAPHY, WHEN PERFORMED, AND RADIOLOGICAL SUPERVISION AND INTERPRETATION REPLACE AORTIC VALVE PERQ FEMORAL ARTRY APPROACH REPLACE AORTIC VALVE OPENFEMORAL ARTERY APPROACH	X X	X X	X X
33361 33362 33363	LEFT ATRIAL APPENDAGE ANGIOGRAPHY, WHEN PERFORMED, AND RADIOLOGICAL SUPERVISION AND INTERPRETATION REPLACE AORTIC VALVE PERQ FEMORAL ARTRY APPROACH REPLACE AORTIC VALVE OPENFEMORAL ARTERY APPROACH REPLACE AORTIC VALVE OPEN AXILLRY ARTRY APPROACH	X X X	X X X	X X X
33361 33362 33363 33364	LEFT ATRIAL APPENDAGE ANGIOGRAPHY, WHEN PERFORMED, AND RADIOLOGICAL SUPERVISION AND INTERPRETATION REPLACE AORTIC VALVE PERQ FEMORAL ARTRY APPROACH REPLACE AORTIC VALVE OPENFEMORAL ARTERY APPROACH REPLACE AORTIC VALVE OPEN AXILLRY ARTRY APPROACH REPLACE AORTIC VALVE OPEN ILIAC ARTERY APPROACH	X X X	x x x x	x x x

33368	REPLACE AORTIC VALVE W/BYP OPEN ART/VENOUS APRCH	Х	Х	Х
33369	REPLACE AORTA VALVE W/BYP CNTRL ART/VENOUS APRCH	Х	Х	Х
	Transcatheter placement and subsequent removal of cerebral embolic protection device(s), including arterial	1		
33370	access, catheterization, imaging, and radiological supervision and interpretation, percutaneous (List separately in			
	addition to code for primary procedure)		Х	Х
33390	VALVULOPLASTY, AORTIC VALVE, OPEN, WITH CARDIOPULMONARY BYPASS; SIMPLE (IE, VALVOTOMY,			
	DEBRIDEMENT, DEBULKING, AND/OR SIMPLE COMMISSURAL RESUSPENSION)	Х	Х	Х
33391	VALVULOPLASTY, AORTIC VALVE, OPEN, WITH CARDIOPULMONARY BYPASS; COMPLEX (EG, LEAFLET	1		
33391	EXTENSION, LEAFLET RESECTION, LEAFLET RECONSTRUCTION, OR ANNULOPLASTY)	х	х	х
33404	CONSTRUCTION, APICAL-AORTIC CONDUIT	Х	Х	Х
	REPLACEMENT, AORTIC VALVE, OPEN, WITH CARDIOPULMONARY BYPASS; WITH PROSTHETIC VALVE OTHER			
33405	THAN HOMOGRAFT OR STENTLESS VALVE	х	х	х
	REPLACEMENT, AORTIC VALVE, OPEN, WITH CARDIOPULMONARY BYPASS; WITH ALLOGRAFT VALVE			
33406	(FREEHAND)	v	х	x
22410		X		
33410	REPLACEMENT, AORTIC VALVE, OPEN, WITH CARDIOPULMONARY BYPASS; WITH STENTLESS TISSUE VALVE	X	X	X
33411	RPLCMT AORTIC VALVE ANNULUS ENLGMENT NONC SINUS	Х	Х	Х
33412	REPLACEMENT, AORTIC VALVE; W/TRANSVENTRICULAR AORT	Х	Х	Х
33413	REPLACEMENT, AORTIC VALVE; TRANSLOCATION, AUTOLOGO	Х	Х	Х
33414	REPAIR, LEFT VENTRICULAR OUTFLOW TRACT OBSTRUCTION	Х	Х	Х
33415	RESECTION/INCISION, SUBVALVULAR TISSUE, DISCRETE S	Х	Х	Х
33416	VENTRICULOMYOTOMY/MYECTOMY, IDIOPATHIC HYPERTROPHI	Х	Х	Х
33417	AORTOPLASTY (GUSSET), SUPRAVALVULAR STENOSIS	Х	Х	х
33418	TCAT MITRAL VALVE REPAIR INITIAL PROSTHESIS	Х	Х	Х
33419	TCAT MITRAL VALVE REPAIR ADDL PROSTHESIS	Х	Х	x
33420	VALVOTOMY, MITRAL VALVE; CLOSED HEART	X	x	X
33422	VALVOTOMY, MITRAL VALVE, OCOSED FILAMI VALVOTOMY, MITRAL VALVE; OPEN HEART, W/CARDIOPULMO	X	X	X
33425				
	VALVULOPLASTY, MITRAL VALVE, W/CARDIOPULMONARY BYP	X	X	X
33426	VALVULOPLASTY, MITRAL VALVE, W/CARDIOPULMONARY BYP	Х	Х	Х
33427	VALVULOPLASTY, MITRAL VALVE, W/CARDIOPULMONARY BYP	Х	Х	Х
33430	REPLACEMENT, MITRAL VALVE, W/CARDIOPULMONARY BYPAS	Х	Х	Х
	Replacement, aortic valve; by translocation of autologous pulmonary valve and transventricular aortic annulus			
33440	enlargement of the left ventricular outflow tract with valved conduit replacement of pulmonary valve (Ross-Konno	1		
	procedure)	х	х	х
33460	VALVECTOMY, TRICUSPID VALVE, W/CARDIOPULMONARY BYP	Х	Х	Х
33463	VALVULOPLASTY, TRICUSPID VALVE; W/O RING INSERTION	Х	Х	Х
33464	VALVULOPLASTY, TRICUSPID VALVE; W/RING INSERTION	Х	Х	х
33465	REPLACEMENT, TRICUSPID VALVE, W/CARDIOPULMONARY BY	Х	Х	x
33468	TRICUSPID VALVE REPOSITIONING AND PLICATION, EBSTE			
		X	Х	Х
33470	VALVOTOMY, PULMONARY VALVE, CLOSED HEART; TRANSVEN	Х		
33471	VALVOTOMY, PULMONARY VALVE, CLOSED HEART; VIA PULM	Х	Х	Х
33474	VALVOTOMY, PULMONARY VALVE, OPEN HEART; W/CARDIOPU	Х	Х	Х
33475	REPLACEMENT, PULMONARY VALVE	Х	Х	Х
33476	RIGHT VENTRICULAR RESECTION, INFUNDIBULAR STENOSIS	Х	Х	Х
33477	Transcatheter pulmonary valve implantation, percutaneous approach, including pre-stenting of the valve delivery			
33477	site, when performed	Х	Х	х
33478	OUTFLOW TRACT AUGMENTATION (GUSSET), W/WO COMMISSU	Х	Х	Х
33496	REPAIR, PROSTHETIC VALVE DYSFUNCTION W/CARDIOPULMO	Х	Х	Х
33500	REPAIR, CORONARY AV/ARTERIOCARDIAC CHAMBER FISTULA	Х	Х	Х
33501	REPAIR, CORONARY AV/ARTERIOCARDIAC CHAMBER FISTULA	Х	Х	Х
33502	REPAIR, ANOMALOUS CORONARY ARTERY; LIGATION	X	х	X
33503	REPAIR, ANOMALOUS CORONARY ARTERY; GRAFT, W/O CARD	X	X	X
33504	REPAIR, ANOMALOUS CORONARY ARTERY; GRAFT, W/CARDIO	X	X	X
33505	REPAIR, ANOMALOUS CORONARY ARTERY; W/CONSTRUCTION,	Х	Х	Х
33506	REPAIR, ANOMALOUS CORONARY ARTERY; TRANSLOCATION,	Х	Х	Х
33507	REPAIR OF ANOMALOUS CORONARY ARTERY BY UNROOFING O	Х	Х	Х
33508	ENDOSCOPY W/VIDEO-ASSISTED VEIN HARVEST, CABG PROC	Х	Х	Х
33509	Harvest of upper extremity artery, 1 segment, for coronary artery bypass procedure, endoscopic		Х	х
33510	CORONARY ARTERY BYPASS, VEIN ONLY; SINGLE CORONARY	Х	Х	Х
33511	CORONARY ARTERY BYPASS, VEIN ONLY; 2 CORONARY VENO	Х	Х	Х
33512	CORONARY ARTERY BYPASS, VEIN ONLY; 3 CORONARY VENO	Х	х	x
33513	CORONARY ARTERY BYPASS, VEIN ONLY; 4 CORONARY VENO	X	х	X
33514	CORONARY ARTERY BYPASS, VEIN ONLY; 5 CORONARY VENO	X	X	
33516	CORONARY ARTERY BYPASS, VEIN ONLY; OVER 6 CORONARY			X
33516		X	X	X
	CORONARY ARTERY BYPASS, VENOUS/ARTERIAL GRAFTS; 1	X	X	X
33518	CORONARY ARTERY BYPASS, VENOUS/ARTERIAL GRAFTS; 2	Х	Х	Х
33519	CORONARY ARTERY BYPASS, VENOUS/ARTERIAL GRAFTS; 3	Х	Х	Х
33521	CORONARY ARTERY BYPASS, VENOUS/ARTERIAL GRAFTS; 4	Х	Х	Х
	CORONARY ARTERY BYPASS, VENOUS/ARTERIAL GRAFTS; 5	Х	Х	х
33522				Х
33522 33523	CORONARY ARTERY BYPASS, VENOUS/ARTERIAL GRAFTS; OV	Х	X	
	CORONARY ARTERY BYPASS, VENOUS/ARTERIAL GRAFTS; OV REOPERATION, CORONARY ARTERY BYPASS/VALVE PROC, MO	X	X	Х
33523 33530	REOPERATION, CORONARY ARTERY BYPASS/VALVE PROC, MO	Х	х	
33523 33530 33533	REOPERATION, CORONARY ARTERY BYPASS/VALVE PROC, MO CORONARY ARTERY BYPASS, USING ARTERIAL GRAFT(S); S	X X	X X	Х
33523 33530 33533 33534	REOPERATION, CORONARY ARTERY BYPASS/VALVE PROC, MO CORONARY ARTERY BYPASS, USING ARTERIAL GRAFT(S); S CORONARY ARTERY BYPASS, USING ARTERIAL GRAFT(S); 2	X X X	x x x	X X
33523 33530 33533 33534 33535	REOPERATION, CORONARY ARTERY BYPASS/VALVE PROC, MO CORONARY ARTERY BYPASS, USING ARTERIAL GRAFT(S); S CORONARY ARTERY BYPASS, USING ARTERIAL GRAFT(S); 2 CORONARY ARTERY BYPASS, USING ARTERIAL GRAFT(S); 3	X X X	x x x x	X X X
33523 33530 33533 33534	REOPERATION, CORONARY ARTERY BYPASS/VALVE PROC, MO CORONARY ARTERY BYPASS, USING ARTERIAL GRAFT(S); S CORONARY ARTERY BYPASS, USING ARTERIAL GRAFT(S); 2	X X X	x x x	X X

33545	REPAIR, POSTINFARCTION VENTRICULAR SEPTAL DEFECT,	Х	Х	Х
33548	SURG VENTRICULAR RESTORATION PROCEDURE; INCLUDES P	Х	Х	Х
33572	CORONARY ENDARTERECTOMY, OPEN, LAD/CIRCUMFLX/RCA W	Х	Х	Х
33600	CLOSURE, ATRIOVENTRICULAR VALVE (MITRAL/TRICUSPID)	Х	Х	Х
33602	CLOSURE, SEMILUNAR VALVE (AORTIC/PULMONARY), SUTUR	Х	Х	Х
33606	ANASTOMOSIS, PULMONARY ARTERY TO AORTA	X	X	Х
33608	REPAIR, COMPLEX CARDIAC ANOMALY, NON-PULM ATRESIA,	X	X	х
33610	REPAIR, COMPLEX CARDIAC ANOMALIES, SURG ENLARGEMEN	X	X	X
33611	REPAIR, DOUBLE OUTLET RIGHT VENTRICLE W/INTRAVENTR			X
		X	X	
33612	REPAIR, DOUBLE OUTLET RIGHT VENTRICLE W/INTRAVENT	Х	Х	Х
33615	REPAIR, COMPLEX CARDIAC ANOMALIES, CLOSURE, ATRIAS	Х	Х	Х
33617	REPAIR, COMPLEX CARDIAC ANOMALIES, MODIFIED FONTAN	X	Х	Х
33619	REPAIR, SINGLE VENTRICLE W/AORTIC OUTFLOW OBSTRUCT	Х	Х	Х
33620	APPLICATION RIGHT & LEFT PULMONARY ARTERY BANDS	Х	Х	Х
33621	TTHRC CATHETER INSERT FOR STENT PLACEMENT	Х	Х	Х
33622	RECONSTRUCTION COMPLEX CARDIAC ANOMALY	Х	Х	Х
33641	REPAIR, ATRIAL SEPTAL DEFECT, SECUNDUM, W/CARDIOPU	Х	Х	Х
33645	DIRECT/PATCH CLOSURE, SINUS VENOSUS, W/WO ANOMALOU	Х	Х	Х
33647	REPAIR, ATRIAL SEPTAL DEFECT AND VENTRICULAR SEPTA	х	х	х
33660	REPAIR, INCOMPLETE/PARTIAL ATRIOVENTRICULAR CANAL,	X	x	X
33665	REPAIR, INTERMEDIATE/TRANSITIONAL ATRIOVENTRICULAR			X
33670	REPAIR, INTERMEDIATE/TRANSTITIONAL ATRIOVENTRICULAR REPAIR, COMPLETE ATRIOVENTRICULAR CANAL, W/WO PROS	X	X	
		X	X	X
33675	Close mult vsd	X	X	X
33676	Close mult vsd w/resection	Х	Х	Х
33677	Cl mult vsd w/rem pul band	Х	Х	Х
33681	CLOSURE, VENTRICULAR SEPTAL DEFECT, W/WO PATCH	Х	Х	Х
33684	CLOSURE, VENTRICULAR SEPTAL DEFECT, W/WO PATCH; W/	Х	Х	Х
33688	CLOSURE, VENTRICULAR SEPTAL DEFECT, W/WO PATCH; W/	Х	Х	Х
33690	BANDING, PULMONARY ARTERY	Х	Х	Х
33692	COMPLETE REPAIR TETRALOGY, FALLOT W/O PULMONARY AT	Х	Х	Х
33694	COMPLETE REPAIR TETRALOGY, FALLOT W/O PULMONARY AT	Х	Х	Х
33697	REPAIR TETRALOGY, FALLOT W/PULM ATRESIA W/CONSTRUC	х	х	х
33702	REPAIR SINUS, VALSALVA FISTULA, W/CARDIOPULMONARY	X	X	х
33710	REPAIR SINUS, VALSALVA FISTULA, W/CARDIOPULMONARY	X	X	X
33720	REPAIR SINUS, VALSALVA ANEURYSM, W/CARDIOPULMONARY			
		X	Х	Х
33722	CLOSURE, AORTICO-LEFT VENTRICULAR TUNNEL	Х		
33724	Repair venous anomaly	Х	Х	Х
33726	Repair pul venous stenosis	Х	Х	Х
33730	COMPLETE REPAIR, ANOMALOUS VENOUS RETURN (SUPRACAR	Х	Х	Х
33732	REPAIR, COR TRIATRIATUM/SUPRAVALVULAR MITRAL RING,	Х	X	Х
33735	ATRIAL SEPTECTOMY/SEPTOSTOMY; CLOSED HEART	Х	Х	Х
33736	ATRIAL SEPTECTOMY/SEPTOSTOMY; OPEN HEART, W/CARDIO	Х	х	Х
33737	ATRIAL SEPTECTOMY/SEPTOSTOMY; OPEN HEART, W/INFLOW	Х	Х	Х
	Transcatheter atrial septostomy (TAS) for congenital cardiac anomalies to create effective atrial flow, including all			
33741	imaging guidance by the proceduralist, when performed, any method (eg, Rashkind, Sang-Park, balloon, cutting			
	balloon, blade)	х	х	х
	Transcatheter intracardiac shunt (TIS) creation by stent placement for congenital cardiac anomalies to establish			
	effective intracardiac flow, including all imaging guidance by the proceduralist, when performed, left and right heart			
33745	diagnostic cardiac catherization for congenital cardiac anomalies, and target zone angioplasty, when performed			
33743	(eg, atrial septum, Fontan fenestration, right ventricular outflow tract, Mustard/Senning/Warden baffles); initial			
	intracardiac shunt	Х	Х	Х
	Transcatheter intracardiac shunt (TIS) creation by stent placement for congenital cardiac anomalies to establish			
33746	effective intracardiac flow, including all imaging guidance by the proceduralist, when performed, left and right heart			
33746	effective intracardiac flow, including all imaging guidance by the proceduralist, when performed, left and right heart diagnostic cardiac catherization for congenital cardiac anomalies, and target zone angioplasty, when performed			
33746	effective intracardiac flow, including all imaging guidance by the proceduralist, when performed, left and right heart diagnostic cardiac catherization for congenital cardiac anomalies, and target zone angioplasty, when performed (eg, atrial septum, Fontan fenestration, right ventricular outflow tract, Mustard/Senning/Warden baffles); each			
33746	effective intracardiac flow, including all imaging guidance by the proceduralist, when performed, left and right heart diagnostic cardiac catherization for congenital cardiac anomalies, and target zone angioplasty, when performed	Х	х	x
33746 33750	effective intracardiac flow, including all imaging guidance by the proceduralist, when performed, left and right heart diagnostic cardiac catherization for congenital cardiac anomalies, and target zone angioplasty, when performed (eg, atrial septum, Fontan fenestration, right ventricular outflow tract, Mustard/Senning/Warden baffles); each	x x	x x	x x
	effective intracardiac flow, including all imaging guidance by the proceduralist, when performed, left and right heart diagnostic cardiac catherization for congenital cardiac anomalies, and target zone angioplasty, when performed (eg, atrial septum, Fontan fenestration, right ventricular outflow tract, Mustard/Senning/Warden baffles); each additional intracardiac shunt location (List separately in addition to code for primary procedure)			
33750	effective intracardiac flow, including all imaging guidance by the proceduralist, when performed, left and right heart diagnostic cardiac catherization for congenital cardiac anomalies, and target zone angioplasty, when performed (eg, atrial septum, Fontan fenestration, right ventricular outflow tract, Mustard/Senning/Warden baffles); each additional intracardiac shunt location (List separately in addition to code for primary procedure) SHUNT; SUBCLAVIAN TO PULMONARY ARTERY	Χ	х	х
33750 33755	effective intracardiac flow, including all imaging guidance by the proceduralist, when performed, left and right heart diagnostic cardiac catherization for congenital cardiac anomalies, and target zone angioplasty, when performed (eg, atrial septum, Fontan fenestration, right ventricular outflow tract, Mustard/Senning/Warden baffles); each additional intracardiac shunt location (List separately in addition to code for primary procedure) SHUNT; SUBCLAVIAN TO PULMONARY ARTERY SHUNT; ASCENDING AORTA TO PULMONARY ARTERY	X X X	X X X	X X X
33750 33755 33762 33764	effective intracardiac flow, including all imaging guidance by the proceduralist, when performed, left and right heart diagnostic cardiac catherization for congenital cardiac anomalies, and target zone angioplasty, when performed (eg, atrial septum, Fontan fenestration, right ventricular outflow tract, Mustard/Senning/Warden baffles); each additional intracardiac shunt location (List separately in addition to code for primary procedure) SHUNT; SUBCLAVIAN TO PULMONARY ARTERY SHUNT; ASCENDING AORTA TO PULMONARY ARTERY SHUNT; DESCENDING AORTA TO PULMONARY ARTERY SHUNT; CENTRAL, W/PROSTHETIC GRAFT	X X X	x x x x	x x x x
33750 33755 33762 33764 33766	effective intracardiac flow, including all imaging guidance by the proceduralist, when performed, left and right heart diagnostic cardiac catherization for congenital cardiac anomalies, and target zone angioplasty, when performed (eg, atrial septum, Fontan fenestration, right ventricular outflow tract, Mustard/Senning/Warden baffles); each additional intracardiac shunt location (List separately in addition to code for primary procedure) SHUNT; SUBCLAVIAN TO PULMONARY ARTERY SHUNT; ASCENDING AORTA TO PULMONARY ARTERY SHUNT; DESCENDING AORTA TO PULMONARY ARTERY SHUNT; CENTRAL, W/PROSTHETIC GRAFT SHUNT; SUPERIOR VENA CAVA TO PULMONARY ARTERY, FLO	x x x x	X X X X	X X X X
33750 33755 33762 33764 33766 33767	effective intracardiac flow, including all imaging guidance by the proceduralist, when performed, left and right heart diagnostic cardiac catherization for congenital cardiac anomalies, and target zone angioplasty, when performed (eg, atrial septum, Fontan fenestration, right ventricular outflow tract, Mustard/Senning/Warden baffles); each additional intracardiac shunt location (List separately in addition to code for primary procedure) SHUNT; SUBCLAVIAN TO PULMONARY ARTERY SHUNT; ASCENDING AORTA TO PULMONARY ARTERY SHUNT; DESCENDING AORTA TO PULMONARY ARTERY SHUNT; CENTRAL, W/PROSTHETIC GRAFT SHUNT; SUPERIOR VENA CAVA TO PULMONARY ARTERY, FLO SHUNT; SUPERIOR VENA CAVA TO PULMONARY ARTERY, FLO	x x x x x	x x x x x	x x x x x
33750 33755 33762 33764 33766 33767 33768	effective intracardiac flow, including all imaging guidance by the proceduralist, when performed, left and right heart diagnostic cardiac catherization for congenital cardiac anomalies, and target zone angioplasty, when performed (eg, atrial septum, Fontan fenestration, right ventricular outflow tract, Mustard/Senning/Warden baffles); each additional intracardiac shunt location (List separately in addition to code for primary procedure) SHUNT; SUBCLAVIAN TO PULMONARY ARTERY SHUNT; ASCENDING AORTA TO PULMONARY ARTERY SHUNT; DESCENDING AORTA TO PULMONARY ARTERY SHUNT; CENTRAL, W/PROSTHETIC GRAFT SHUNT; SUPERIOR VENA CAVA TO PULMONARY ARTERY, FLO SHUNT; SUPERIOR VENA CAVA TO PULMONARY ARTERY, FLO ANASTOMOSIS, CAVOPULMONARY, SECOND SUPERIOR VENA C	x x x x x x	x x x x x x	X X X X X X X
33750 33755 33762 33764 33766 33767 33768 33770	effective intracardiac flow, including all imaging guidance by the proceduralist, when performed, left and right heart diagnostic cardiac catherization for congenital cardiac anomalies, and target zone angioplasty, when performed (eg, atrial septum, Fontan fenestration, right ventricular outflow tract, Mustard/Senning/Warden baffles); each additional intracardiac shunt location (List separately in addition to code for primary procedure) SHUNT; SUBCLAVIAN TO PULMONARY ARTERY SHUNT; ASCENDING AORTA TO PULMONARY ARTERY SHUNT; DESCENDING AORTA TO PULMONARY ARTERY SHUNT; CENTRAL, W/PROSTHETIC GRAFT SHUNT; SUPERIOR VENA CAVA TO PULMONARY ARTERY, FLO SHUNT; SUPERIOR VENA CAVA TO PULMONARY ARTERY, FLO ANASTOMOSIS, CAVOPULMONARY, SECOND SUPERIOR VENA C REPAIR, TRANSPOSITION GREAT ARTERIES; W/O SURGICAL	x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x
33750 33755 33762 33764 33766 33767 33768 33770	effective intracardiac flow, including all imaging guidance by the proceduralist, when performed, left and right heart diagnostic cardiac catherization for congenital cardiac anomalies, and target zone angioplasty, when performed (eg, atrial septum, Fontan fenestration, right ventricular outflow tract, Mustard/Senning/Warden baffles); each additional intracardiac shunt location (List separately in addition to code for primary procedure) SHUNT; SUBCLAVIAN TO PULMONARY ARTERY SHUNT; ASCENDING AORTA TO PULMONARY ARTERY SHUNT; DESCENDING AORTA TO PULMONARY ARTERY SHUNT; CENTRAL, W/PROSTHETIC GRAFT SHUNT; SUPERIOR VENA CAVA TO PULMONARY ARTERY, FLO SHUNT; SUPERIOR VENA CAVA TO PULMONARY ARTERY, FLO ANASTOMOSIS, CAVOPULMONARY, SECOND SUPERIOR VENA C REPAIR, TRANSPOSITION GREAT ARTERIES; W/O SURGICAL REPAIR, TRANSPOSITION GREAT ARTERIES; W/SURGICAL	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
33750 33755 33762 33764 33766 33767 33767 33770 33771	effective intracardiac flow, including all imaging guidance by the proceduralist, when performed, left and right heart diagnostic cardiac catherization for congenital cardiac anomalies, and target zone angioplasty, when performed (eg, atrial septum, Fontan fenestration, right ventricular outflow tract, Mustard/Senning/Warden baffles); each additional intracardiac shunt location (List separately in addition to code for primary procedure) SHUNT; SUBCLAVIAN TO PULMONARY ARTERY SHUNT; ASCENDING AORTA TO PULMONARY ARTERY SHUNT; DESCENDING AORTA TO PULMONARY ARTERY SHUNT; CENTRAL, W/PROSTHETIC GRAFT SHUNT; SUPERIOR VENA CAVA TO PULMONARY ARTERY, FLO SHUNT; SUPERIOR VENA CAVA TO PULMONARY ARTERY, FLO ANASTOMOSIS, CAVOPULMONARY, SECOND SUPERIOR VENA C REPAIR, TRANSPOSITION GREAT ARTERIES; W/O SURGICAL REPAIR, TRANSPOSITION GREAT ARTERIES; W/SURGICAL E REPAIR, TRANSPOSITION GREAT ARTERIES, ATRIAL BAFFL	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x
33750 33755 33762 33764 33766 33767 33768 33770 33771 33774 33775	effective intracardiac flow, including all imaging guidance by the proceduralist, when performed, left and right heart diagnostic cardiac catherization for congenital cardiac anomalies, and target zone angioplasty, when performed (eg, atrial septum, Fontan fenestration, right ventricular outflow tract, Mustard/Senning/Warden baffles); each additional intracardiac shunt location (List separately in addition to code for primary procedure) SHUNT; SUBCLAVIAN TO PULMONARY ARTERY SHUNT; ASCENDING AORTA TO PULMONARY ARTERY SHUNT; DESCENDING AORTA TO PULMONARY ARTERY SHUNT; CENTRAL, W/PROSTHETIC GRAFT SHUNT; SUPERIOR VENA CAVA TO PULMONARY ARTERY, FLO SHUNT; SUPERIOR VENA CAVA TO PULMONARY ARTERY, FLO ANASTOMOSIS, CAVOPULMONARY, SECOND SUPERIOR VENA C REPAIR, TRANSPOSITION GREAT ARTERIES; W/O SURGICAL REPAIR, TRANSPOSITION GREAT ARTERIES; W/SURGICAL E REPAIR, TRANSPOSITION GREAT ARTERIES, ATRIAL BAFFL REPAIR, TRANSPOSITION GREAT ARTERIES, ATRIAL BAFFL	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
33750 33755 33762 33764 33766 33767 33768 33770 33771 33774 33775 33776	effective intracardiac flow, including all imaging guidance by the proceduralist, when performed, left and right heart diagnostic cardiac catherization for congenital cardiac anomalies, and target zone angioplasty, when performed (eg, atrial septum, Fontan fenestration, right ventricular outflow tract, Mustard/Senning/Warden baffles); each additional intracardiac shunt location (List separately in addition to code for primary procedure) SHUNT; SUBCLAVIAN TO PULMONARY ARTERY SHUNT; ASCENDING AORTA TO PULMONARY ARTERY SHUNT; DESCENDING AORTA TO PULMONARY ARTERY SHUNT; CENTRAL, W/PROSTHETIC GRAFT SHUNT; SUPERIOR VENA CAVA TO PULMONARY ARTERY, FLO SHUNT; SUPERIOR VENA CAVA TO PULMONARY ARTERY, FLO ANASTOMOSIS, CAVOPULMONARY, SECOND SUPERIOR VENA C REPAIR, TRANSPOSITION GREAT ARTERIES; W/O SURGICAL REPAIR, TRANSPOSITION GREAT ARTERIES; W/SURGICAL E REPAIR, TRANSPOSITION GREAT ARTERIES, ATRIAL BAFFL REPAIR, TRANSPOSITION GREAT ARTERIES, ATRIAL BAFFL REPAIR, TRANSPOSITION GREAT ARTERIES, ATRIAL BAFFL	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
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33995 involving stent placement; not crossing major side branches 33900 Percutaneous transluminat angioplasty of native or recurrent coarctation of the aorta 33900 Percutaneous pulmonary artery revascularization by stent placement, initial; normal native connections, unilateral 33901 Percutaneous pulmonary artery revascularization by stent placement, initial; normal native connections, bilateral 33902 Percutaneous pulmonary artery revascularization by stent placement, initial; abnormal connections, bilateral 33903 Percutaneous pulmonary artery revascularization by stent placement, initial; abnormal connections, bilateral 33904 Percutaneous pulmonary artery revascularization by stent placement, initial; abnormal connections, bilateral 33904 Percutaneous pulmonary artery revascularization by stent placement, each additional vessel or separate lesion, normal connections (List separately in addition to code for primary procedure) 33910 Pulmonary artery EMBOLECTOMY; W/O CARDIOPULMONARY BY 33915 PULMONARY ARTERY EMBOLECTOMY; W/O CARDIOPULMONARY BY 33916 PULMONARY ARTERY EMBOLECTOMY; W/O CARDIOPULMONARY BY 33917 REPAIR, PULMONARY ARTERY EMBOLECTOMY, W/O EMBOLECTOMY, W/CARD 33920 REPAIR, PULMONARY ARTERY STENOSIS, RECONSTRUCTION 33922 TAANSECTION, PULMONARY ARTERY STENOSIS, RECONSTRUCTION 33924 LIGATION/TAKEDOWN, SYSTEMIC-TO-PULMONARY BY 33925 REPAIR OF PULMONARY ARTERY ARBORIZATION; WITHOUT C 33926 REPAIR OF PULMONARY ARTERY ARBORIZATION; WITHOUT C 33926 REPAIR OF PULMONARY ARTERY ARBORIZATION; WITHOUT C 33927 REPAIR OF PULMONARY ARTERY ARBORIZATION; WITHOUT C 33928 REPAIR OF PULMONARY ARTERY ARBORIZATION; WITHOUT C 33929 REPAIR OF PULMONARY ARTERY ARBORIZATION; WITHOUT C 33929 REPAIR OF PULMONARY ARTERY ARBORIZATION; WITHOUT C 33930 DONOR CARDIECTOMY. WITHOUT C 33930 DONOR CARDIECTOMY. WITHOUT CARD 33931 REPAIR OF PULMONARY ARTERY ARBORIZATION; WITHOUT CARD 33932 REPAIR OF PULMONARY ARTERY ARBORIZATION AND MAINTENANCE, 33934 REPAIR OF PULMONARY ARBORIZATION; WITHOUT CARD 33935 REPAIR OF PUL	33894	involving stent placement; across major side branches		х	х
Involving stent placement; not crossing major side branches x x x x x x x x x	00005	Endovascular stent repair of coarctation of the ascending, transverse, or descending thoracic or abdominal aorta,			
Percutaneous transluminal angioplasty of native or recurrent coarctation of the aorta X	33895	involving stent placement; not crossing major side branches		х	Х
Percutaneous pulmonary artery revascularization by stent placement, initial; normal native connections, unilateral Percutaneous pulmonary artery revascularization by stent placement, initial; normal native connections, bilateral Percutaneous pulmonary artery revascularization by stent placement, initial; abnormal connections, unilateral Percutaneous pulmonary artery revascularization by stent placement, initial; abnormal connections, bilateral Percutaneous pulmonary artery revascularization by stent placement, initial; abnormal connections, bilateral Percutaneous pulmonary artery revascularization by stent placement, asch additional vessel or separate lesion, normal or abnormal connections (list separately in addition to code for primary procedure) Defended to the process of the proce	33897	Percutaneous transluminal angioplasty of native or recurrent coarctation of the aorta			Х
Percutaneous pulmonary artery revascularization by stent placement, initial; normal native connections, bilateral Percutaneous pulmonary artery revascularization by stent placement, initial; abnormal connections, unilateral Percutaneous pulmonary artery revascularization by stent placement, initial; abnormal connections, bilateral Percutaneous pulmonary artery revascularization by stent placement, and additional vessel or separate lesion, normal or abnormal connections (List separately in addition to code for primary procedure) Pulmonary Antere Y EMBOLECTOMY; WCARDIOPULMONARY BY X X X 33910 PULMONARY ARTERY EMBOLECTOMY; WCARDIOPULMONARY BY X X X 33916 PULMONARY ARTERY EMBOLECTOMY; WCARDIOPULMONARY BY X X X 33917 REPAIR, PULMONARY ARTERY STENOSIS, RECONSTRUCTION X X X 33920 REPAIR, PULMONARY ATTERS (ANY CONSTRUCTION) X X X X 33922 TRANSECTION, PULMONARY ARTERY WCARDIOPULMONARY BY X X X 33924 LIGATION/TAKEDOWN, SYSTEMIC-TO-PULMONARY BY X X X 33925 REPAIR OF PULMONARY ARTERY ARBORIZATION; WITHOUT C X X X 33926 REPAIR OF PULMONARY ARTERY ARBORIZATION; WITH CARD X X X 33933 DONOR CARDIECTOMY-PNEUMONECTOMY, W/PREPARATION AND X X X 33933 PREP OF CADAVER DONOR HEART/LUNG ALLOGRAFT X X X 339344 PREPAIR OF PULMONARY ARTERY ARBORIZATION; WITH CARD X X X 33935 HEART-LUNG TRANSPLANT W/RECIPIENT CARDIECTOMY-PNEU X X X 339344 PREPARE DONOR HEART AND MAINTENANCE, X X X 33944 PREPARE DONOR HEART AND MAINTENANCE, X X X 33945 HEART-LUNG TRANSPLANT W/PRECIPIENT CARDIECTOMY-PNEU X X X 33946 ECMO/ECLS INITIATION VENOUS X X X 33947 ECOMO/ECLS INITIATION VENOUS X X X 33948 ECMO/ECLS INITIATION VENOUS X X X 33949 ECMO/ECLS INITIATION VENOUS ECMO/ECLS INITIATION VENOUS X X X 33955 ECMO/ECLS INITIATION VENOUS AND	33900				
Percutaneous pulmonary artery revascularization by stent placement, initial; normal native connections, bilateral 33902 Percutaneous pulmonary artery revascularization by stent placement, initial; abnormal connections, unitateral 33903 Percutaneous pulmonary artery revascularization by stent placement, initial; abnormal connections, bilateral Percutaneous pulmonary artery revascularization by stent placement, each additional vesset or separate lesion, normal or abnormal connections (List separately in addition to code for primary procedure) 33910 PULMONARY ARTERY EMBOLECTOMY, W/CARDIOPULMONARY BY X X X 33915 PULMONARY SENDECTOMY, W/CARDIOPULMONARY BY X X X 33916 PULMONARY SENDARTERS (TOMY, W/O CARDIOPULMONARY BY X X X 33917 REPAIR, PULMONARY STERS (TOMY, W/CO ARDIOPULMONARY BY X X X 33920 REPAIR, PULMONARY ARTERY STENOSIS, RECONSTRUCTION X X X 33922 TRANSECTION, PULMONARY ARTERY W/CONSTRUCT/REPLACE CON X X X 33924 LIGATION/TAKEDOWN, SYSTEMIC-TO-PULMONARY BY X X X 33925 REPAIR OF PULMONARY ARTERY ARBORIZATION; WITHOUT C X X X 33926 REPAIR OF PULMONARY ARTERY ARBORIZATION; WITHOUT C X X X 33933 DONOR CARDIECTOMY-PUELUMONECTOMY, W/PERPARATION AND X X X 33933 PREP OF CADAVER DONOR HEART/LUNG ALLOGRAFT X X X 33934 PREP OF CADAVER DONOR HEART/LUNG ALLOGRAFT X X X 33944 PREPABE DONOR HEART X X X 33945 HEART-LUNG TRANSPLANT W/RECIPIENT CARDIECTOMY-PNEU X X X 33944 PREPABE DONOR HEART X X X 33945 HEART TRANSPLANT, W/WO RECIPIENT CARDIECTOMY-PNEU X X X 33946 ECMO/ECLS INITIATION VENOUS X X X 33947 ECMO/ECLS INITIATION VENOUS X X X 33949 ECMO/ECLS INSI OF PRPH CANNULA BIRTH-5 YRS OPEN X X X 33955 ECMO/ECLS INSI OF PRPH CANNULA BIRTH-5 YRS OPEN		rescutaneous punnonary artery revascutarization by stem placement, illitiat, normal native connections, unitalerat			Х
Percutaneous pulmonary artery revascularization by stent placement, initial; abnormal connections, bilateral 33903 Percutaneous pulmonary artery revascularization by stent placement, initial; abnormal connections, bilateral Percutaneous pulmonary artery revascularization by stent placement, each additional vessel or separate lesion, normal or abnormal connections (List separately in addition to code for primary procedure) 33910 PULMONARY ARTERY EMBOLECTOMY; W/CARDIOPULMONARY BY 33916 PULMONARY ARTERY EMBOLECTOMY; W/O CARDIOPULMONARY BY 33917 REPAIR, PULMONARY ARTERY STENOSIS, RECONSTRUCTION 33920 REPAIR, PULMONARY ARTERY STENOSIS, RECONSTRUCTION 33922 TRANSECTION, PULMONARY ARTERY W/CARDIOPULMONARY BY 33922 TRANSECTION, PULMONARY ARTERY W/CARDIOPULMONARY BY 33924 LIGATION/TAKEDOWN, SYSTEMIC-TO-PULMONARY ARTERY SH 33925 REPAIR OF PULMONARY ARTERY W/CARDIOPULMONARY BY 33926 REPAIR OF PULMONARY ARTERY ARBORIZATION; WITHOUT C 33926 REPAIR OF PULMONARY ARTERY ARBORIZATION; WITHOUT C 33930 DONOR CARDIECTOMY-PNEUMONECTOMY, W/PREPARATION AND 33931 PREP OF CADAVER DONOR HEART/LUNG ALLOGRAFT 33940 DONOR CARDIECTOMY, W/PREPARATION AND X 33934 HEART-LUNG TRANSPLANT W/RECIPIENT CARDIECTOMY-PNEU 33944 PREPAIR DONOR HEART 33945 HEART HANSPLANT W/RECIPIENT CARDIECTOMY-PNEU 33946 PREPAIR DONOR HEART 33946 ECMO/ECLS INITIATION VENOUS 33947 ECMO/ECLS INITIATION VENOUS 33948 ECMO/ECLS INITIATION VENOUS 33949 ECMO/ECLS DAILY MANAGEMENT EACH DAY VENO-VENOUS 33949 ECMO/ECLS INISI OF PRPH CANNULA BIRTH-5 YRS OPEN 33953 ECMO/ECLS INISI OF PRPH CANNULA BIRTH-5 YRS OPEN	33901	Percutaneous pulmonary artery revascularization by stent placement, initial; normal native connections, bilateral			х
Percutaneous pulmonary artery revascularization by stent placement, initial; abnormal connections, bilateral 33903 Percutaneous pulmonary artery revascularization by stent placement, initial; abnormal connections, bilateral Percutaneous pulmonary artery revascularization by stent placement, each additional vessel or separate lesion, normal or abnormal connections (List separately in addition to code for primary procedure) 33910 PULMONARY ARTERY EMBOLECTOMY; W/CARDIOPULMONARY BY 33916 PULMONARY ARTERY EMBOLECTOMY; W/O CARDIOPULMONARY BY 33917 REPAIR, PULMONARY ARTERY STENOSIS, RECONSTRUCTION 33920 REPAIR, PULMONARY ARTERY STENOSIS, RECONSTRUCTION 33922 TRANSECTION, PULMONARY ARTERY W/CARDIOPULMONARY BY 33922 TRANSECTION, PULMONARY ARTERY W/CARDIOPULMONARY BY 33924 LIGATION/TAKEDOWN, SYSTEMIC-TO-PULMONARY ARTERY SH 33925 REPAIR OF PULMONARY ARTERY W/CARDIOPULMONARY BY 33926 REPAIR OF PULMONARY ARTERY ARBORIZATION; WITHOUT C 33926 REPAIR OF PULMONARY ARTERY ARBORIZATION; WITHOUT C 33930 DONOR CARDIECTOMY-PNEUMONECTOMY, W/PREPARATION AND 33931 PREP OF CADAVER DONOR HEART/LUNG ALLOGRAFT 33940 DONOR CARDIECTOMY, W/PREPARATION AND X 33934 HEART-LUNG TRANSPLANT W/RECIPIENT CARDIECTOMY-PNEU 33944 PREPAIR DONOR HEART 33945 HEART HANSPLANT W/RECIPIENT CARDIECTOMY-PNEU 33946 PREPAIR DONOR HEART 33946 ECMO/ECLS INITIATION VENOUS 33947 ECMO/ECLS INITIATION VENOUS 33948 ECMO/ECLS INITIATION VENOUS 33949 ECMO/ECLS DAILY MANAGEMENT EACH DAY VENO-VENOUS 33949 ECMO/ECLS INISI OF PRPH CANNULA BIRTH-5 YRS OPEN 33953 ECMO/ECLS INISI OF PRPH CANNULA BIRTH-5 YRS OPEN	33903				
Percutaneous pulmonary artery revascularization by stent placement, each additional vessel or separate lesion, normal or abnormal connections (List separately in addition to code for primary procedure) 33910 PULMONARY ARTERY EMBOLECTOMY; W/CARDIOPULMONARY BY X X 33915 PULMONARY ARTERY EMBOLECTOMY; W/CARDIOPULMONARY BY X X X 33916 PULMONARY SENDARTERECTOMY, W/WO EMBOLECTOMY, W/CARDIO X X X X 33917 REPAIR, PULMONARY ARTERY SENOSIS, RECONSTRUCTION X X X 33920 REPAIR, PULMONARY ARTERSIS, W/CONSTRUCT/REPLACE CON X X X 33922 TRANSECTION, PULMONARY ARTERSIS, W/CONSTRUCT/REPLACE CON X X X 33922 TRANSECTION, PULMONARY ARTERY W/CARDIOPULMONARY BY X X X 33925 REPAIR OF PULMONARY ARTERY ARBORIZATION; WITHOUT C X X X 33926 REPAIR OF PULMONARY ARTERY ARBORIZATION; WITHOUT C X X X 33930 DONOR CARDIECTOMY-PNEUMONARY ARTERY ARBORIZATION; WITH CARD X X X 33933 PREP OF CADAVER DONOR HEART/LUNG ALLOGRAFT X X X 33935 HEART-LUNG TRANSPLANT W/CEPIENT CARDIECTOMY-PNEU X X X 339340 DONOR CARDIECTOMY, W/PREPARATION AND MAINTENNANCE, X X X 33944 PREPARE DONOR HEART/LUNG ALLOGRAFT X X X 33944 PREPARE DONOR HEART W/W/CARDIECTOMY-PNEU X X X 33944 PREPARE DONOR HEART W/W/CARDIECTOMY-PNEU X X X 33945 HEART-LUNG TRANSPLANT W/WFEPPRARTION AND MAINTENNANCE, X X X 33946 ECMO/ECLS INITIATION VENOUS X X X 33947 ECMO/ECLS INITIATION VENOUS X X X 33948 ECMO/ECLS INITIATION VENOUS X X X 33949 ECMO/ECLS DAILY MANAGEMENT EACH DAY VENO-VENOUS X X X 33949 ECMO/ECLS DAILY MANAGEMENT EACH DAY VENO-VENOUS X X X 33955 ECMO/ECLS INITIATION VENO-ARTERIAL X X X 33955 ECMO/ECLS INITIATION DENO-ARTERIAL X X X 33955 ECMO/ECLS INITIATION DENO-ARTER	33902	Percutaneous pulmonary artery revascularization by stent placement, initial; abnormal connections, unilateral			Х
normal or abnormal connections (List separately in addition to code for primary procedure) 33910 PULMONARY ARTERY EMBOLECTOMY; W/CARDIOPULMONARY BY 33915 PULMONARY ARTERY EMBOLECTOMY; W/O CARDIOPULMONARY BY 33916 PULMONARY EMBOLECTOMY; W/O CARDIOPULMONARY BY 33917 REPAIR, PULMONARY ARTERY STENOSIS, RECONSTRUCTION	33903	Percutaneous pulmonary artery revascularization by stent placement, initial; abnormal connections, bilateral			Х
Normal or abnormal connections (List separately in addition to code for primary procedure)	22004	Percutaneous pulmonary artery revascularization by stent placement, each additional vessel or separate lesion,			
33915 PULMONARY ARTERY EMBOLECTOMY, W/O CARDIOPULMONARY X	33904	normal or abnormal connections (List separately in addition to code for primary procedure)			х
33916 PULMONARY ENDARTERECTOMY, W/WO EMBOLECTOMY, W/CARD	33910	PULMONARY ARTERY EMBOLECTOMY; W/CARDIOPULMONARY BY	Х	Х	Х
33917 REPAIR, PULMONARY ARTERY STENOSIS, RECONSTRUCTION	33915	PULMONARY ARTERY EMBOLECTOMY; W/O CARDIOPULMONARY	Х	Х	Х
33917 REPAIR, PULMONARY ARTERY STENOSIS, RECONSTRUCTION	33916	PULMONARY ENDARTERECTOMY, W/WO EMBOLECTOMY, W/CARD	Х	х	Х
REPAIR, PULMONARY ATRESIA, W/CONSTRUCT/REPLACE CON					Х
TRANSECTION, PULMONARY ARTERY W/CARDIOPULMONARY BY	33920	REPAIR, PULMONARY ATRESIA, W/CONSTRUCT/REPLACE CON			Х
Sassa	33922				Х
REPAIR OF PULMONARY ARTERY ARBORIZATION; WITHOUT C	33924	LIGATION/TAKEDOWN, SYSTEMIC-TO-PULMONARY ARTERY SH			Х
REPAIR OF PULMONARY ARTERY ARBORIZATION; WITH CARD					Х
DONOR CARDIECTOMY-PNEUMONECTOMY, W/PREPARATION AND X					X
33933 PREP OF CADAVER DONOR HEART/LUNG ALLOGRAFT X X X X 33935 HEART-LUNG TRANSPLANT W/RECIPIENT CARDIECTOMY-PNEU		·			Х
Sample Heart-Lung transplant w/recipient Cardiectomy-PNEU		·			X
33940 DONOR CARDIECTOMY, W/PREPARATION AND MAINTENANCE, X X X 33944 PREPARE DONOR HEART X X X X X 33945 HEART TRANSPLANT, W/WO RECIPIENT CARDIECTOMY X X X X X X X X X					X
33944 PREPARE DONOR HEART X					
S3945 HEART TRANSPLANT, W/WO RECIPIENT CARDIECTOMY X X X X X X X X X					X
33946					
33947					X
33948 ECMO/ECLS DAILY MANAGEMENT EACH DAY VENO-VENOUS X X 33949 ECMO/ECLS DAILY MANAGEMENT EA DAY VENO-ARTERIAL X X 33951 ECMO/ECLS INSJ OF PRPH CANNULA BIRTH-5 YRS PERQ X X 33952 ECMO/ECLS INSJ PRPH CANNULA X X 33953 ECMO/ECLS INSJ OF PRPH CANNULA BIRTH-5 YRS OPEN X X					X
33949 ECMO/ECLS DAILY MANAGEMENT EA DAY VENO-ARTERIAL X X 33951 ECMO/ECLS INSJ OF PRPH CANNULA BIRTH-5 YRS PERQ X X 33952 ECMO/ECLS INSJ PRPH CANNULA X X 33953 ECMO/ECLS INSJ OF PRPH CANNULA BIRTH-5 YRS OPEN X X					X
33951 ECMO/ECLS INSJ OF PRPH CANNULA BIRTH-5 YRS PERQ X X 33952 ECMO/ECLS INSJ PRPH CANNULA X X 33953 ECMO/ECLS INSJ OF PRPH CANNULA BIRTH-5 YRS OPEN X X					X
33952 ECMO/ECLS INSJ PRPH CANNULA x x 33953 ECMO/ECLS INSJ OF PRPH CANNULA BIRTH-5 YRS OPEN x x					Х
33953 ECMO/ECLS INSJ OF PRPH CANNULA BIRTH-5 YRS OPEN x x			Х		Х
					Х
33954 ECMO/ECLS INSJ OF PRPH CANNULA 6 YRS&OLDER OPEN X X			Х	Х	Х
	33954	ECMO/ECLS INSJ OF PRPH CANNULA 6 YRS&OLDER OPEN	Х	Х	Х
33955 ECMO/ECLS INSJ OF CENTRAL CANNULA BIRTH-5 YRS x x					

33956	ECMO/ECLS INSJ OF CENTRAL CANNULA 6 YRS & OLDER	х	Х	Х
33957	ECMO/ECLS REPOS PERIPH CANNULA PERQ BIRTH-5 YRS	Х	Х	Х
33958	ECMO/ECLS REPOS PERPH CANNULA PRQ 6 YRS & OLDER	Х	Х	Х
33959	ECMO/ECLS REPOS PERPH CANNULA OPEN BIRTH-5 YRS	Х	Х	Х
33962	ECMO/ECLS REPOS PERPH CANNULA OPEN 6 YRS & OLDER	Х	Х	Х
33963	ECMO/ECLS REPOS CENTRAL PERPH CANNULA BIRTH-5YRS	Х	Х	Х
33964	ECMO/ECLS ECLS REPOS CENTRAL CNULA 6YRS & OLDER	Х	Х	Х
33965	ECMO/ECLS RMVL OF PERPH CANNULA PERQ BIRTH-5 YRS	Х	Х	Х
33966	ECMO/ECLS RMVL OF PRPH CANNULA PRQ 6 YRS & OLDER	Х	Х	Х
33967	INSERTION, INTRA-AORTIC BALLOON ASSIST DEVICE, PER	Х	Х	Х
33968	REMOVAL, INTRA-AORTIC BALLOON ASSIST DEVICE, PERCU	Х	Х	Х
33969	ECMO/ECLS RMVL OF PERPH CANNULA OPEN BIRTH-5 YRS	Х	Х	Х
33970	INSERTION, INTRA-AORTIC BALLOON ASSIST DEVICE THRO	Х	Х	Х
33971	REMOVAL, INTRA-AORTIC BALLOON ASSIST DEVICE W/REPA	Х	Х	Х
33973	INSERTION, INTRA-AORTIC BALLOON ASSIST DEVICE THRO	Х	Х	Х
33974	REMOVAL, INTRA-AORTIC BALLOON ASSIST DEVICE, ASCEN	Х	Х	Х
33975	INSERTION, VENTRICULAR ASSIST DEVICE; EXTRACORPORE	Х	Х	Х
33976	INSERTION, VENTRICULAR ASSIST DEVICE; EXTRACORPORE	Х	Х	Х
33977	REMOVAL, VENTRICULAR ASSIST DEVICE; EXTRACORPOREAL	Х	Х	Х
33978	REMOVAL, VENTRICULAR ASSIST DEVICE; EXTRACORPOREAL	Х	Х	Х
33979	INSERTION, VENTRICULAR ASSIST DEVICE, IMPLANTABLE	Х	Х	Х
33980	REMOVAL, VENTRICULAR ASSIST DEVICE, IMPLANTABLE IN	Х	Х	Х
33981	RPLCMT XTRCORP VAD 1/BIVENTR PUMP 1/EA PUMP	Х	Х	Х
33982	RPLCMT VAD PMP IMPLTBL ICORP 1 VNTR W/O CARD BYP	Х	Х	Х
33983	RPLCMT VAD PMP IMPLTBL ICORP 1 VNTR W/CARD BYP	Х	Х	Х
33984	ECMO/ECLS RMVL PRPH CANNULA OPEN 6 YRS & OLDER	Х	Х	Х
33985	ECMO/ECLS REMOVAL OF CENTRAL CANNULA BIRTH-5 YRS	Х	Х	Х
33986	ECMO/ECLS RMVL OF CENTRAL CANNULA 6 YRS & OLDER	Х	Х	Х
33987	ARTERY EXPOS/GRAFT ARTERY PERFUSION ECMO/ECLS	Х	Х	Х
33988	INSERT LEFT HEART VENT BY THORACIC INC ECMO/ECLS	Х	Х	Х
33989	RMVL LEFT HEART VENT BY THORACIC INCIS ECMO/ECLS	Х	Х	Х
33995	Insertion of ventricular assist device, percutaneous, including radiological supervision and interpretation; right heart, venous access only	х	х	х
33997	Removal of percutaneous right heart ventricular assist device, venous cannula, at separate and distinct session			Х.
	from insertion	Х	Х	Х
33999	UNLISTED PROC, CARDIAC SURGERY	Х	Х	Х
34001	EMBOLECTOMY/THROMBECTOMY; CAROTID/SUBCLAVIAN/INNOM	Х	Х	Х
34051	EMBOLECTOMY/THROMBECTOMY; INNOMINATE/SUBCLAVIAN AR	Х	Х	Х
34101	EMBOLECTOMY/THROMBECTOMY; AXILLARY/BRACHIAL/INNOMI	Х	Х	Х
34111	EMBOLECTOMY/THROMBECTOMY; RADIAL/ULNAR ARTERY, ARM	Х	Х	Х
34151	EMBOLECTOMY/THROMBECTOMY; RENAL/CELIAC/MESENTERY/A	Х	Х	Х
34201	EMBOLECTOMY/THROMBECTOMY; FEMOROPOPLITEAL/AORTOILI	Х	Х	Х
34203	EMBOLECTOMY/THROMBECTOMY; POPLITEAL-TIBIO-PERONEAL	Х	Х	Х
34401	THROMBECTOMY, DIRECT/W/CATHETER; VENA CAVA, ILIAC	Х	Х	Х
34421	THROMBECTOMY, DIRECT/W/CATHETER; VENA CAVA, ILIAC,	Х	Х	Х
34451	THROMBECTOMY, DIRECT/W/CATHETER; VENA CAVA/ILIAC/F	Х	Х	Х
34471	THROMBECTOMY, DIRECT/W/CATHETER; SUBCLAVIAN VEIN,	Х	Х	Х
34490	THROMBECTOMY, DIRECT/W/CATHETER; AXILLARY AND SUBC	Х	Х	Х
34501	VALVULOPLASTY, FEMORAL VEIN	Х	Х	Х
34502	RECONSTRUCTION, VENA CAVA, ANY METHOD	Х	Х	Х
34510	VENOUS VALVE TRANSPOSITION, ANY VEIN DONOR	Х	Х	Х
34520	CROSS-OVER VEIN GRAFT TO VENOUS SYSTEM	Х	Х	Х
34530	SAPHENOPOPLITEAL VEIN ANASTOMOSIS	Х	Х	Х
34701	Endovascular repair of infrarenal aorta by deployment of an aorto-aortic tube endograft including pre-procedure sizing and device selection, all nonselective catheterization(s), all associated radiological supervision and interpretation, all endograft extension(s) placed in the aorta from the level of the renal arteries to the aortic bifurcation, and all angioplasty/stenting performed from the level of the renal arteries to the aortic bifurcation; for other than rupture (eg. for aneurysm, pseudoaneurysm, dissection, penetrating ulcer)	x	x	x
34702	butter than reptaire (eg. for aneutysm, pseudoanedysm, dissection, penetrating ducer) Endovascular repair of infrarenal aorta by deployment of an aorto-aortic tube endograft including pre-procedure sizing and device selection, all nonselective catheterization(s), all associated radiological supervision and interpretation, all endograft extension(s) placed in the aorta from the level of the renal arteries to the aortic bifurcation, and all angioplasty/stenting performed from the level of the renal arteries to the aortic bifurcation; for rupture including temporary aortic and/or iliac balloon occlusion, when performed (eg, for aneurysm, pseudoaneurysm, dissection, penetrating ulcer, traumatic disruption)	x	x	x
34703	Endovascular repair of infrarenal aorta and/or iliac artery(ies) by deployment of an aorto-uni-iliac endograft including pre-procedure sizing and device selection, all nonselective catheterization(s), all associated radiological supervision and interpretation, all endograft extension(s) placed in the aorta from the level of the renal arteries to the iliac bifurcation, and all angioplasty/stenting performed from the level of the renal arteries to the iliac bifurcation; for other than rupture (eg. for aneurysm, pseudoaneurysm, dissection, penetrating ulcer)	x	x	x

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	Endovascular repair of infrarenal aorta and/or iliac artery(ies) by deployment of an aorto-uni-iliac endograft			
	including pre-procedure sizing and device selection, all nonselective catheterization(s), all associated radiological			
34704	supervision and interpretation, all endograft extension(s) placed in the aorta from the level of the renal arteries to			
04704	the iliac bifurcation, and all angioplasty/stenting performed from the level of the renal arteries to the iliac			
	bifurcation; for rupture including temporary aortic and/or iliac balloon occlusion, when performed (eg, for			
	aneurysm, pseudoaneurysm, dissection, penetrating ulcer, traumatic disruption)	Х	х	Х
	Endovascular repair of infrarenal aorta and/or iliac artery(ies) by deployment of an aorto-bi-iliac endograft including			
34705	pre-procedure sizing and device selection, all nonselective catheterization(s), all associated radiological			
	supervision and interpretation, all endograft extension(s) placed in the aorta from the level of the renal arteries to			
	the iliac bifurcation, and all angioplasty/stenting performed from the level of the renal arteries to the iliac			
	bifurcation; for other than rupture (eg, for aneurysm, pseudoaneurysm, dissection, penetrating ulcer)	Х	Х	Х
	Endovascular repair of infrarenal aorta and/or iliac artery(ies) by deployment of an aorto-bi-iliac endograft including			
	pre-procedure sizing and device selection, all nonselective catheterization(s), all associated radiological			
34706	supervision and interpretation, all endograft extension(s) placed in the aorta from the level of the renal arteries to			
	the iliac bifurcation, and all angioplasty/stenting performed from the level of the renal arteries to the iliac			
	bifurcation; for rupture including temporary aortic and/or iliac balloon occlusion, when performed (eg, for			
	aneurysm, pseudoaneurysm, dissection, penetrating ulcer, traumatic disruption)	Х	Х	Х
	Endovascular repair of iliac artery by deployment of an ilio-iliac tube endograft including pre-procedure sizing and			
2.4707	device selection, all nonselective catheterization(s), all associated radiological supervision and interpretation, and			
34707	all endograft extension(s) proximally to the aortic bifurcation and distally to the iliac bifurcation, and treatment zone angioplasty/stenting, when performed, unilateral; for other than rupture (eg, for aneurysm, pseudoaneurysm,			
	3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	.,	.,	.,
	dissection, arteriovenous malformation)	Х	Х	Х
	Endovascular repair of iliac artery by deployment of an ilio-iliac tube endograft including pre-procedure sizing and			
	device selection, all nonselective catheterization(s), all associated radiological supervision and interpretation, and			
34708	all endograft extension(s) proximally to the aortic bifurcation and distally to the iliac bifurcation, and treatment zone			
	angioplasty/stenting, when performed, unilateral; for rupture including temporary aortic and/or iliac balloon			
	occlusion, when performed (eg, for aneurysm, pseudoaneurysm, dissection, arteriovenous malformation,			
	traumatic disruption)	Х	Х	Х
	Placement of extension prosthesis(es) distal to the common iliac artery(ies) or proximal to the renal artery(ies) for			
0.4700	endovascular repair of infrarenal abdominal aortic or iliac aneurysm, false aneurysm, dissection, penetrating ulcer,			
34709	including pre-procedure sizing and device selection, all nonselective catheterization(s), all associated radiological			
	supervision and interpretation, and treatment zone angioplasty/stenting, when performed, per vessel treated (List	.,	.,	.,
	separately in addition to code for primary procedure)	Х	Х	Х
	Delayed placement of distal as provincel outcoming proof for and a recular repair of infrarence and a minel cartie			
34710	Delayed placement of distal or proximal extension prosthesis for endovascular repair of infrarenal abdominal aortic			
34/10	or iliac aneurysm, false aneurysm, dissection, endoleak, or endograft migration, including pre-procedure sizing and			
	device selection, all nonselective catheterization(s), all associated radiological supervision and interpretation, and	.,	.,	.,
	treatment zone angioplasty/stenting, when performed; initial vessel treated	Х	Х	Х
	Delayed placement of distal or proximal extension prosthesis for endovascular repair of infrarenal abdominal aortic or iliac aneurysm, false aneurysm, dissection, endoleak, or endograft migration, including pre-procedure sizing and			
34711	device selection, all nonselective catheterization(s), all associated radiological supervision and interpretation, and			
34/11	treatment zone angioplasty/stenting, when performed; each additional vessel treated (List separately in addition to			
	code for primary procedure)	х	x	x
	Transcatheter delivery of enhanced fixation device(s) to the endograft (eg, anchor, screw, tack) and all associated	^	^	^
34712	radiological supervision and interpretation	x	x	x
	Percutaneous access and closure of femoral artery for delivery of endograft through a large sheath (12 French or	Α	Α	Α .
34713	larger), including ultrasound guidance, when performed, unilateral (List separately in addition to code for primary			
01710	procedure)	х	х	х
	processor)			
34714	Open femoral artery exposure with creation of conduit for delivery of endovascular prosthesis or for establishment			
	of cardiopulmonary bypass, by groin incision, unilateral (List separately in addition to code for primary procedure)	х	х	х
	Open axillary/subclavian artery exposure for delivery of endovascular prosthesis by infractavicular or			
34715	supraclavicular incision, unilateral (List separately in addition to code for primary procedure)	х	х	х
	Open axillary/subclavian artery exposure with creation of conduit for delivery of endovascular prosthesis or for			
34716	establishment of cardiopulmonary bypass, by infraclavicular or supraclavicular incision, unilateral (List separately			
	in addition to code for primary procedure)	х	х	х
	Endovascular repair of iliac artery at the time of aorto-iliac artery endograft placement by deployment of an iliac			
	branched endograft including pre-procedure sizing and device selection, all ipsilateral selective iliac artery			
	catheterization(s), all associated radiological supervision and interpretation, and all endograft extension(s)			
34717	proximally to the aortic bifurcation and distally in the internal iliac, external iliac, and common femoral artery(ies),			
	and treatment zone angioplasty/stenting, when performed, for rupture or other than rupture (eg, for aneurysm,			
	pseudoaneurysm, dissection, arteriovenous malformation, penetrating ulcer, traumatic disruption), unilateral (List			
	separately in addition to code for primary procedure)	х	х	х
	Endovascular repair of iliac artery, not associated with placement of an aorto-iliac artery endograft at the same			
	session, by deployment of an iliac branched endograft, including pre-procedure sizing and device selection, all			
34718	ipsilateral selective iliac artery catheterization(s), all associated radiological supervision and interpretation, and all			
34710	endograft extension(s) proximally to the aortic bifurcation and distally in the internal iliac, external iliac, and			
54710				
34710	common femoral artery(ies), and treatment zone angioplasty/stenting, when performed, for other than rupture (eg,			
34716	common femoral artery(ies), and treatment zone angioplasty/stenting, when performed, for other than rupture (eg, for aneurysm, pseudoaneurysm, dissection, arteriovenous malformation, penetrating ulcer), unilateral	х	x	х
34808		X X	X X	x x
	for aneurysm, pseudoaneurysm, dissection, arteriovenous malformation, penetrating ulcer), unilateral			
34808	for aneurysm, pseudoaneurysm, dissection, arteriovenous malformation, penetrating ulcer), unilateral PLACEMENT, ENDOVASC, ILIAC ARTERY OCCLUSION DEVICE	Х	х	Х

34830	OPEN REPAIR, INFRARENAL AORTIC ANUERS/DISSEC, AND	Х	Х	Х
34831	OPEN REPAIR, INFRARENAL AORTIC ANEUR/DISSEC AND RE	Х	Х	Х
34832	OPEN REPAIR, INFRARENAL AORTIC ANEUR/DISSEC AND RE	Х	Х	Х
34833	OPEN ILIAC ARTERY EXPOSE W/CONDUIT, INFRARENAL AOR	Х	Х	Х
34834	OPEN BRACHIAL ARTERY EXPOSE, DEPLOY INFRARENAL AOR	Х	Х	Х
34839	PLNNING PT SPEC FENEST VISCERAL AORTIC GRAFT	Х	Х	Х
34841	ENDOVASC VISCER AORTA REPAIR FENEST 1 ENDOGRAFT	Х	Х	Х
34842	ENDOVASC VISCER AORTA REPAIR FENEST 2 ENDOGRAFT	Х	Х	Х
34843	ENDOVASC VISCER AORTA REPAIR FENEST 3 ENDOGRAFT	Х	Х	Х
34844	ENDOVASC VISCER AORTA REPR FENEST 4+ ENDOGRAFT	Х	Х	Х
34845	VISCER AND INFRARENAL ABDOM AORTA 1 PROSTHESIS	Х	х	Х
34846	VISCER AND INFRARENAL ABDOM AORTA 2 PROSTHESIS	Х	Х	Х
34847	VISCER AND INFRARENAL ABDOM AORTA 3 PROSTHESIS	Х	Х	Х
34848	VISCER AND INFRARENAL ABDOM AORTA 4+ PROSTHESIS	Х	Х	Х
35001	REPAIR DIRECT/FALSE ANEURYSM/EXCISION AND GRAFT IN	Х	Х	Х
35002	REPAIR DIRECT/FALSE ANEURYSM/EXCISION AND GRAFT; R	Х	Х	Х
35005	REPAIR DIRECT/FALSE ANEURYSM/EXCISION AND GRAFT IN	Х	Х	Х
35011	REPAIR DIRECT/FALSE ANEURYSM/EXCISION AND GRAFT IN	Х	Х	Х
35013	REPAR DIRECT/FALSE ANEURYSM/EXCISION AND GRAFT INS	Х	Х	Х
35021	REPAIR DIRECT/FALSE ANEURYSM/EXCISION AND GRAFT IN	Х	х	Х
35022	REPAIR DIRECT/FALSE ANEURYSM/EXCISION AND GRAFT IN	Х	х	Х
35045	REPAIR DIRECT/FALSE ANEURYSM/EXCISION AND GRAFT IN	Х	Х	Х
35081	REPAIR DIRECT/FALSE ANEURYSM/EXCISION AND GRAFT IN	X	X	X
35082	REPAIR DIRECT/FALSE ANEURYSM/EXCISION AND GRAFT IN	X	X	X
35091	REPAIR DIRECT/FALSE ANEURYSM/EXCISION AND GRAFT IN	X	X	X
35092	REPAIR DIRECT/FALSE ANEURYSM/EXCISION AND GRAFT IN	X	X	X
35102	REPAIR DIRECT/FALSE ANEURYSM/EXCISION AND GRAFT IN			
35102	REPAIR DIRECT/FALSE ANEURYSM/EXCISION AND GRAFT IN	X X	X	X
35111	REPAIR DIRECT/FALSE ANEURYSM/EXCISION AND GRAFT IN			
		X	X	X
35112	REPAIR DIRECT/FALSE ANEURYSM/EXCISION AND GRAFT IN	X	X	X
35121	REPAIR DIRECT/FALSE ANEURYSM/EXCISION AND GRAFT IN	X	X	X
35122	REPAIR DIRECT/FALSE ANEURYSM/EXCISION AND GRAFT IN	Х	Х	Х
35131	REPAIR DIRECT/FALSE ANEURYSM/EXCISION AND GRAFT IN	Х	Х	Х
35132	REPAIR DIRECT/FALSE ANEURYSM/EXCISION AND GRAFT IN	Х	Х	Х
35141	REPAIR DIRECT/FALSE ANEURYSM/EXCISION AND GRAFT IN	Х	Х	Х
35142	REPAIR DIRECT/FALSE ANEURYSM/EXCISION AND GRAFT IN	Х	Х	Х
35151	REPAIR DIRECT/FALSE ANEURYSM/EXCISION AND GRAFT IN	Х	Х	Х
35152	REPAIR DIRECT/FALSE ANEURYSM/EXCISION AND GRAFT IN	Х	Х	Х
35180	REPAIR, CONGENITAL ARTERIOVENOUS FISTULA; HEAD AND	Х	Х	Х
35182	REPAIR, CONGENITAL ARTERIOVENOUS FISTULA; THORAX A	Х	Х	Х
35184	REPAIR, CONGENITAL ARTERIOVENOUS FISTULA; EXTREMIT	Х	Х	Х
35188	REPAIR, ACQUIRED/TRAUMATIC ARTERIOVENOUS FISTULA;	Х	Х	Х
35189	REPAIR, ACQUIRED/TRAUMATIC ARTERIOVENOUS FISTULA;	Х	Х	Х
35190	REPAIR, ACQUIRED/TRAUMATIC ARTERIOVENOUS FISTULA;	Х	Х	Х
35201	REPAIR BLOOD VESSEL, DIRECT; NECK	Х	Х	Х
35206	REPAIR BLOOD VESSEL, DIRECT; UPPER EXTREMITY	Х	Х	Х
35207	REPAIR BLOOD VESSEL, DIRECT; HAND, FINGER	Х	Х	Х
35211	REPAIR BLOOD VESSEL, DIRECT; INTRATHORACIC, W/BYPA	Х	Х	Х
35216	REPAIR BLOOD VESSEL, DIRECT; INTRATHORACIC, W/O BY	Х	Х	Х
35221	REPAIR BLOOD VESSEL, DIRECT; INTRA-ABDOMINAL	Х	Х	Х
35226	REPAIR BLOOD VESSEL, DIRECT; LOWER EXTREMITY	Х	Х	Х
35231	REPAIR BLOOD VESSEL W/VEIN GRAFT; NECK	Х	Х	Х
35236	REPAIR BLOOD VESSEL W/VEIN GRAFT; UPPER EXTREMITY	Х	Х	X
35241	REPAIR BLOOD VESSEL W/VEIN GRAFT; INTRATHORACIC, W	Х	Х	X
35246	REPAIR BLOOD VESSEL W/VEIN GRAFT; INTRATHORACIC, W	X	X	X
35251	REPAIR BLOOD VESSEL W/VEIN GRAFT; INTRA-ABDOMINAL	X	X	X
35256	REPAIR BLOOD VESSEL WIVEIN GRAFT; LOWER EXTREMITY	X	X	X
35261	REPAIR BLOOD VESSEL W/GRAFT OTHER THAN VEIN; NECK	X	X	X
35266	REPAIR BLOOD VESSEL W/GRAFT OTHER THAN VEIN; UPPER	X	X	
35271	REPAIR BLOOD VESSEL W/GRAFT OTHER THAN VEIN; NFTER	X		X
35276	REPAIR BLOOD VESSEL W/GRAFT OTHER THAN VEIN; INTRA		X	X
		X	X	X
35281	REPAIR BLOOD VESSEL W/GRAFT OTHER THAN VEIN; INTRA	X	X	X
35286	REPAIR BLOOD VESSEL W/GRAFT OTHER THAN VEIN; LOWER THROMBOENDAPTERECTOMY, WAWO DATCH CROST: CAROTID	X	X	X
35301	THROMBOENDARTERECTOMY, W/WO PATCH GRAFT; CAROTID,	X	X	X
35302	Rechanneling of artery Rechanneling of artery	X	X	X
35303	Rechanneling of artery Rechanneling of artery	X	X	X
35304	Rechanneling of artery	Х	Х	Х
35305	Rechanneling of artery	Х	Х	Х
35306	Rechanneling of artery	Х	Х	Х
35311	THROMBOENDARTERECTOMY, W/WO PATCH GRAFT; SUBCLAVIA	Х	Х	Х
35321	THROMBOENDARTERECTOMY, W/WO PATCH GRAFT; AXILLARY-	Х	Х	Х
35331	THROMBOENDARTERECTOMY, W/WO PATCH GRAFT; ABDOMINAL	Х	Х	Х
35341	THROMBOENDARTERECTOMY, W/WO PATCH GRAFT; MESENTERI	Х	х	Х
35351	THROMBOENDARTERECTOMY, W/WO PATCH GRAFT; ILIAC	Х	х	Х
35355	THROMBOENDARTERECTOMY, W/WO PATCH GRAFT; ILIOFEMOR	Х	Х	Х

35361	THROMBOENDARTERECTOMY, W/WO PATCH GRAFT; COMBINED	Х	Х	Х
35363	THROMBOENDARTERECTOMY, W/WO PATCH GRAFT; COMBINED	Х	х	Х
35371	THROMBOENDARTERECTOMY, W/WO PATCH GRAFT; COMMON FE	Х	Х	Х
35372	THROMBOENDARTERECTOMY, W/WO PATCH GRAFT; DEEP (PRO	Х	Х	Х
35390	REOPERATION, CAROTID, THROMBOENDARTERECTOMY, MORE	Х	Х	Х
35400	ANGIOSCOPY, NON-CORONARY, DURING THERAPEUTIC INTER	Х	Х	Х
35500	HARVEST VEIN, UPPER EXTREMITY, ONE SEGMENT, LOWER	Х	Х	Х
35501	BYPASS GRAFT, W/VEIN; CAROTID	Х	Х	Х
35506	BYPASS GRAFT, W/VEIN; CAROTID-SUBCLAVIAN	Х	Х	Х
35508	BYPASS GRAFT, W/VEIN; CAROTID-VERTEBRAL	Х	Х	Х
35509	BYPASS GRAFT, W/VEIN; CAROTID-CAROTID	Х	Х	Х
35510	BYPASS GRAFT, W/VEIN; CAROTID-BRACHIAL	Х	Х	Х
35511	BYPASS GRAFT, W/VEIN; SUBCLAVIAN-SUBCLAVIAN	Х	Х	Х
35512	BYPASS GRAFT, W/VEIN; SUBCLAVIAN-BRACHIAL	Х	Х	Х
35515	BYPASS GRAFT, W/VEIN; SUBCLAVIAN-VERTEBRAL	Х	Х	Х
35516	BYPASS GRAFT, W/VEIN; SUBCLAVIAN-AXILLARY	Х	Х	Х
35518	BYPASS GRAFT, W/VEIN; AXILLARY-AXILLARY	Х	Х	Х
35521	BYPASS GRAFT, W/VEIN; AXILLARY-FEMORAL	Х	х	Х
35522	BYPASS GRAFT, W/VEIN; AXILLARY-BRACHIAL	Х	х	X
35523	BYPASS GRAFT WITH VEIN BRACHIAL-ULNAR/-RADIAL	X	X	X
35525	BYPASS GRAFT, W/VEIN; BRACHIAL-BRACHIAL	X	X	X
35526	BYPASS W/VEIN AORTOSUBCLAV/CAROTID/INNOMINATE	X	X	X
35531	BYPASS GRAFT, W/VEIN; AORTOCELIAC/AORTOMESENTERIC	X	X	X
35533	BYPASS GRAFT, W/VEIN; AXILLARY-FEMORAL-FEMORAL	X	X	X
35535	BYPASS GRAFT WITH VEIN HEPATORENAL	X	X	X
35536	BYPASS GRAFT, W/VEIN; SPLENORENAL			
35537		X	X	X
35537	Artery bypass graft Artery bypass graft	X	X	X
		X	X	X
35539	Artery bypass graft	X	X	X
35540	Artery bypass graft	X	X	X
35556	BYPASS GRAFT, W/VEIN; FEMORAL-POPLITEAL	Х	Х	Х
35558	BYPASS GRAFT, W/VEIN; FEMORAL-FEMORAL	Х	Х	Х
35560	BYPASS GRAFT, W/VEIN; AORTORENAL	Х	Х	Х
35563	BYPASS GRAFT, W/VEIN; ILIOILIAC	Х	Х	Х
35565	BYPASS GRAFT, W/VEIN; ILIOFEMORAL	Х	Х	Х
35566	BYPASS GRAFT, W/VEIN; FEMORAL-ANT TIBIAL/POST TIBI	Х	Х	X
35570	BYP TIBL-TIBL/PRONEAL-TIBL/TIBL/PRONEAL TRK-TIBL	Х	Х	X
35571	BYPASS GRAFT, W/VEIN; POPLITEAL-TIBIAL, -PERONEAL	Х	Х	X
35572	HARVEST, FEMOROPOPLITEAL VEIN, ONE SEGMENT, VASCUL	Х	Х	Х
35583	IN-SITU VEIN BYPASS; FEMORAL-POPLITEAL	Х	Х	X
35585	IN-SITU VEIN BYPASS; FEMORAL-ANTERIOR TIBIAL, POST	Х	Х	Х
35587	IN-SITU VEIN BYPASS; POPLITEAL-TIBIAL, PERONEAL	Х	Х	Х
35600	HARVEST, UPPER EXTREMITY ART, 1 SEGMENT, CORONARY	Х	Х	Х
35601	BYPASS GRAFT, W/OTHER THAN VEIN; CAROTID	Х	Х	Х
35606	BYPASS GRAFT, W/OTHER THAN VEIN; CAROTID-SUBCLAVIA	Х	Х	Х
35612	BYPASS GRAFT, W/OTHER THAN VEIN; SUBCLAVIAN-SUBCLA	Х	Х	Х
35616	BYPASS GRAFT, W/OTHER THAN VEIN; SUBCLAVIAN-AXILLA	Х	Х	Х
35621	BYPASS GRAFT, W/OTHER THAN VEIN; AXILLARY-FEMORAL	Х	Х	Х
35623	BYPASS GRAFT, W/OTHER THAN VEIN; AXILLARY-POPLITEA	Х	х	Х
35626	BYPASS NOT VEIN AORTOSUBCLA/CAROTID/INNOMINATE	Х	Х	Х
35631	BYPASS GRAFT, W/OTHER THAN VEIN; AORTOCELIAC, AORT	Х	Х	Х
35632	BYPASS GRAFT W/OTHER THAN VEIN ILIO-CELIAC	Х	Х	Х
35633	BYPASS GRAFT W/OTHER THAN VEIN ILIO-MESENTERIC	Х	Х	Х
35634	BYPASS GRAFT W/OTHER THAN VEIN ILIORENAL	Х	Х	Х
35636	BYPASS GRAFT, W/OTHER THAN VEIN; SPLENORENAL (SPLE	х	х	Х
35637	Artery bypass graft	Х	х	Х
35638	Artery bypass graft	х	х	Х
35642	BYPASS GRAFT, W/OTHER THAN VEIN; CAROTID-VERTEBRAL	Х	х	Х
35645	BYPASS GRAFT, W/OTHER THAN VEIN; SUBCLAVIAN-VERTEB	Х	Х	Х
35646	BYPASS GRAFT, W/OTHER THAN VEIN; AORTOBIFEMORAL	Х	х	Х
35647	BYPASS GRAFT, W/OTHER THAN VEIN; AORTOFEMORAL	Х	х	Х
35650	BYPASS GRAFT, W/OTHER THAN VEIN; AXILLARY-AXILLARY	X	X	X
35654	BYPASS GRAFT, W/OTHER THAN VEIN; AXILLARY-FEMORAL-	X	x	X
35656	BYPASS GRAFT, W/OTHER THAN VEIN; FEMORAL-POPLITEAL	X	X	X
35661	BYPASS GRAFT, W/OTHER THAN VEIN; FEMORAL-FEMORAL	X	X	X
35663	BYPASS GRAFT, W/OTHER THAN VEIN; ILIOILIAC	X	X	X
35665	BYPASS GRAFT, W/OTHER THAN VEIN, ILIOFEMORAL	X	X	X
35666	BYPASS GRAFT, W/OTHER THAN VEIN, IEIOI EMORAL BYPASS GRAFT, W/OTHER THAN VEIN; FEMORAL-ANT TIBIA			
35671	BYPASS GRAFT, W/OTHER THAN VEIN; POPLITEAL-TIBIAL/	X	X	X
35681	BYPASS GRAFT; W/OTHEN THAIN VEIN; FOPELITEAL-TIDIAL/			X
35682	BYPASS GRAFT; COMPOSITE/PROSITE IC/VEIN BYPASS GRAFT; AUTOGENOUS COMPOSITE, 2 SEGMENTS, 2	X	X	X
35683		X	X	X
	BYPASS GRAFT; AUTOGENOUS COMPOSITE, 3 OR MORE SEGM DI ACEMENT, VEIN DATCH/CLIEF, DISTAL ANASTOMOSIS BYD	X	X	X
35685 35686	PLACEMENT, VEIN PATCH/CUFF, DISTAL ANASTOMOSIS BYP CREATION, DISTAL ARTERIOVENOUS FISTULA, LOWER EXTR	X	X	X
100000	UNITATION, DISTAL ANTENIOVENOUS FISTULA, LOWEN EATK	Х	Х	Х
35691	TRANSPOSITION AND/OR REIMPLANTATION; VERTEBRAL TO	Х	х	х

SAMPA TRANSPOSITION AND/OR REPREDATION, VERTICENAL TO
TRANSPOSITION AND CORRESPINAMIZON. CARROTTO TO SU X X
REMPLANTATION, YESCHAL, ASTERT, MYNARENAL ACRITIC
EXPLORATION, NOT FOLLOWED, SURDICAR, REPAIR, WWYO A X X X X X X X X X
Exploration not followed by surgical regins, upper extermity (e.g., cultiest, brachist, radia, unian)
Exploration not followed by suggical epair, artery; lower extremity (e.g. common femoral, deep femoral, superficial femoral) popilited, itibal, percensi) x
SPUID
EPPLORATION, POSTOPERATIVE HEMORRHAGE, THEOMBOSISY
SEPECON SEPE
SERIOD
SEATO
SAB75
158976
S18979
REVISION, LOWER EXTREMITY ARTERY BYPASS W/O THROMB
25883
SAME
SERIOR
SECSION, INFECTED GRAFT; EXTREMITY
SECISION, INFECTED GRAFT; HORAX
SCISION INTRODUCTION, NEEDLE/INTRACATHETER, VEIN
SECOND NINECTION PROC, EXTREMITY, VENOGRAPHY, WINTRO NEE
SECOND
SELECTIVE CATHETER PLACEMENT, VENOUS SYSTEM; 1ST 0
SELECTIVE CATHETER PLACEMENT, VENOUS SYSTEM; OR M
SELECTIVE CATHETER PLACEMENT, LEFT/RIGHT PULMONARY
SELECTIVE CATHETER PLACEMENT, LEFT/RIGHT PULMONARY
SELECTIVE CATHETER PLACEMENT, SEGMENTAL/SUBSEGMENT
36100 INTRODUCTION, NEEDLE/INTRACATHETER; CAROTID/VERTEB
196140 INTRODUCTION, NEEDLE/INTRACATHETER; EXTREMITY ARTE
S6140 INTRODUCTION, NEEDLE/INTRACATHETER; EXTREMITY ARTE
Section
196200 INTRODUCTION OF CATHETER, AORTA
SELECTIVE CATHETERIZATION, ARTERIAL; 1ST ORDER THO
SELECTIVE CATHETERIZATION, ARTERIAL; 2ND ORDER THO
36217 SELECTIVE CATHETERIZATION, ARTERIAL; 3RD OR MORE O X X 36218 SELECTIVE CATHETERIZATION, ARTERIAL; ADDL 2ND OR M X X 36221 PLACE CATH THORACIC AORTA X X 36222 PLACE CATH CAROTID/INOM ART X X 36223 PLACE CATH CAROTID/INOM ART X X 36224 SLCTV CATH INTRUL CAROTID ART ANGIO INTRCRNL ART X X 36225 PLACE CATH SUBCLAVIAN ART X X 36226 SLCTV CATH VERTEBRAL ART ANGIO VERTEBRAL ARTERY X X 36227 PLACE CATH VERTEBRAL ART ANGIO VERTEBRAL ARTERY X X 36228 PLACE CATH INTRACRANIAL ART X X 36245 SELECTIVE CATHETERIZATION, ARTERIAL; 1ST ORDER ABD X X 36246 SELECTIVE CATHETERIZATION, ARTERIAL; 2ND ORDER ABD X X 36247 SELECTIVE CATHETERIZATION, ARTERIAL; 3RD OR MORE A X X 36248 SELECTIVE CATHETERIZATION, ARTERIAL; ADD L 2ND OR M X X 36251 INS CATH REN ART 1ST UNILAT X
36218 SELECTIVE CATHETERIZATION, ARTERIAL; ADDL 2ND OR M X X 36221 PLACE CATH THORACIC AORTA X X 36222 PLACE CATH CAROTID/INOM ART X X 36223 PLACE CATH CAROTID/INOM ART X X 36224 SLCTV CATH INTRNL CAROTID ART ANGIO INTRCRNL ART X X 36225 PLACE CATH SUBCLAVIAN ART X X 36226 SLCTV CATH VERTEBRAL ART ANGIO VERTEBRAL ARTERY X X 36227 PLACE CATH SUBCLAVIAN ART X X 36228 PLACE CATH KTRNL CAROTID X X 36245 SELECTIVE CATHETERIZATION, ARTERIAL; 1ST ORDER ABD X X 36245 SELECTIVE CATHETERIZATION, ARTERIAL; 2ND ORDER ABD X X 36246 SELECTIVE CATHETERIZATION, ARTERIAL; 3RD OR MORE A X X 36247 SELECTIVE CATHETERIZATION, ARTERIAL; 3RD OR MORE A X X 36248 SELECTIVE CATHETERIZATION, ARTERIAL; ADDL 2ND OR M X X 36251 INS CATH REN ART 1ST UNILAT X X
Section Place Cath Thoracic Aorta X
SEC22 PLACE CATH CAROTID/INOM ART
PLACE CATH CAROTID/INOM ART
SECTY CATH INTRNL CAROTID ART ANGIO INTRCRNL ART X
SELECTIVE CATHETERIZATION, ARTERIAL; ADDL 2ND OR MORE A SELECTIVE CATHETERIZATION, ARTERIAL; ADDL 2ND OR M SELECTIVE CATHETERIZATION, ARTERIAL; ADDL 2ND OR M SELECTIVE CATHETERIZATION, ARTERIAL; ADDL 2ND OR M SELECTIVE CATHETERIZATION, ARTERIAL; ADDL 2ND OR MORE A SELECTIVE CATHETERIZATION, ARTERIAL; ADDL 2ND OR MORE A X X SELECTIVE CATHETERIZATION, ARTERIAL; ADDL 2ND OR M X X X SELECTIVE CATHETERIZATION, ARTERIAL; ADDL 2ND OR M X X X SELECTIVE CATHETERIZATION, ARTERIAL; ADDL 2ND OR M X X X SELECTIVE CATHETERIZATION, ARTERIAL; ADDL 2ND OR M X X X SELECTIVE CATHETERIZATION, ARTERIAL; ADDL 2ND OR M X X X SELECTIVE CATHETERIZATION, ARTERIAL; ADDL 2ND OR M X X X SELECTIVE CATHETERIZATION, ARTERIAL; ADDL 2ND OR M X X X SELECTIVE CATHETERIZATION, ARTERIAL; ADDL 2ND OR M X X X SELECTIVE CATHETERIZATION, ARTERIAL; ADDL 2ND OR M X X X SELECTIVE CATHETERIZATION, ARTERIAL; ADDL 2ND OR M X X X SELECTIVE CATHETERIZATION, ARTERIAL; ADDL 2ND OR M X X X SELECTIVE CATHETERIZATION, ARTERIAL; ADDL 2ND OR M X X X SELECTIVE CATHETERIZATION, ARTERIAL INFUSION PUMP X X X X SELECTIVE CATHETERIZATION, ARTERIAL INFUSION PUMP X X X X SELECTIVE CATHETERIAL INFUSION PUMP X X X X SELECTIVE CATHETERIZATION, ARTERIAL INFUSION PUMP X X X X SELECTIVE CATHETERIZATION, ARTERIAL INFUSION PUMP X X X X SELECTIVE CATHETERIZATION, ARTERIAL INFUSION PUMP X X X X SELECTIVE CATHETERIZATION, ARTERIAL INFUSION PUMP X X X X SELECTIVE CATHETERIZATION, ARTERIAL INFUSION PUMP X X X X SELECTIVE CATHETERIZATION, ARTERIAL INFUSION PUMP X X X X SELECTIVE CATHETERIZATION, ARTERIAL INFUSION PUMP X X X X SELECTIVE CATHETERIZATION, ARTERIAL INFUSION PUMP X X X X X X X X X X X X X X X X X X X
SECTY CATH VERTEBRAL ART ANGIO VERTEBRAL ARTERY
SECENTIAL SECTIFIAL SECT
SECENTIAL SECTIAL
36245 SELECTIVE CATHETERIZATION, ARTERIAL; 1ST ORDER ABD X X 36246 SELECTIVE CATHETERIZATION, ARTERIAL; 2ND ORDER ABD X X 36247 SELECTIVE CATHETERIZATION, ARTERIAL; 3RD OR MORE A X X 36248 SELECTIVE CATHETERIZATION, ARTERIAL; ADDL 2ND OR M X X 36251 INS CATH REN ART 1ST UNILLAT X X 36252 INS CATH REN ART 1ST BILLAT X X 36253 INS CATH REN ART 2ND+ UNILAT X X 36254 INS CATH REN ART 2ND+ BILAT X X 36260 INSERTION, IMPLANTABLE INTRA-ARTERIAL INFUSION PUM X X 36261 REVISION, IMPLANTED INTRA-ARTERIAL INFUSION PUMP X X 36262 REMOVAL, IMPLANTED INTRA-ARTERIAL INFUSION PUMP X X
36246 SELECTIVE CATHETERIZATION, ARTERIAL; 2ND ORDER ABD x x 36247 SELECTIVE CATHETERIZATION, ARTERIAL; 3RD OR MORE A x x 36248 SELECTIVE CATHETERIZATION, ARTERIAL; ADDL 2ND OR M x x 36251 INS CATH REN ART 1ST UNILAT x x 36252 INS CATH REN ART 1ST BILAT x x 36253 INS CATH REN ART 2ND+ UNILAT x x 36254 INS CATH REN ART 2ND+ BILAT x x 36260 INSERTION, IMPLANTABLE INTRA-ARTERIAL INFUSION PUM x x 36261 REVISION, IMPLANTED INTRA-ARTERIAL INFUSION PUMP x x 36262 REMOVAL, IMPLANTED INTRA-ARTERIAL INFUSION PUMP x x
36247 SELECTIVE CATHETERIZATION, ARTERIAL; 3RD OR MORE A X X 36248 SELECTIVE CATHETERIZATION, ARTERIAL; ADDL 2ND OR M X X 36251 INS CATH REN ART 1ST UNILAT X X 36252 INS CATH REN ART 1ST BILAT X X 36253 INS CATH REN ART 2ND+ UNILAT X X 36254 INS CATH REN ART 2ND+ BILAT X X 36260 INSERTION, IMPLANTABLE INTRA-ARTERIAL INFUSION PUM X X 36261 REVISION, IMPLANTED INTRA-ARTERIAL INFUSION PUMP X X 36262 REMOVAL, IMPLANTED INTRA-ARTERIAL INFUSION PUMP X X
36248 SELECTIVE CATHETERIZATION, ARTERIAL; ADDL 2ND OR M x x x 36251 INS CATH REN ART 1ST UNILAT x x 36252 INS CATH REN ART 1ST BILAT x x 36253 INS CATH REN ART 2ND+ UNILAT x x 36254 INS CATH REN ART 2ND+ BILAT x x 36260 INSERTION, IMPLANTABLE INTRA-ARTERIAL INFUSION PUM x x 36261 REVISION, IMPLANTED INTRA-ARTERIAL INFUSION PUMP x x 36262 REMOVAL, IMPLANTED INTRA-ARTERIAL INFUSION PUMP x x
36251 INS CATH REN ART 1ST UNILAT X X 36252 INS CATH REN ART 1ST BILAT X X 36253 INS CATH REN ART 2ND+ UNILAT X X 36254 INS CATH REN ART 2ND+ BILAT X X 36260 INSERTION, IMPLANTABLE INTRA-ARTERIAL INFUSION PUM X X 36261 REVISION, IMPLANTED INTRA-ARTERIAL INFUSION PUMP X X 36262 REMOVAL, IMPLANTED INTRA-ARTERIAL INFUSION PUMP X X
36252 INS CATH REN ART 1ST BILAT x x 36253 INS CATH REN ART 2ND+ UNILAT x x 36254 INS CATH REN ART 2ND+ BILAT x x 36260 INSERTION, IMPLANTABLE INTRA-ARTERIAL INFUSION PUM x x 36261 REVISION, IMPLANTED INTRA-ARTERIAL INFUSION PUMP x x 36262 REMOVAL, IMPLANTED INTRA-ARTERIAL INFUSION PUMP x x
36253 INS CATH REN ART 2ND+ UNILAT x x x 36254 INS CATH REN ART 2ND+ BILAT x x x 36260 INSERTION, IMPLANTABLE INTRA-ARTERIAL INFUSION PUM x x 36261 REVISION, IMPLANTED INTRA-ARTERIAL INFUSION PUMP x x 36262 REMOVAL, IMPLANTED INTRA-ARTERIAL INFUSION PUMP x x
36254 INS CATH REN ART 2ND+ BILAT x x 36260 INSERTION, IMPLANTABLE INTRA-ARTERIAL INFUSION PUM x x 36261 REVISION, IMPLANTED INTRA-ARTERIAL INFUSION PUMP x x 36262 REMOVAL, IMPLANTED INTRA-ARTERIAL INFUSION PUMP x x
36260 INSERTION, IMPLANTABLE INTRA-ARTERIAL INFUSION PUM x x 36261 REVISION, IMPLANTED INTRA-ARTERIAL INFUSION PUMP x x 36262 REMOVAL, IMPLANTED INTRA-ARTERIAL INFUSION PUMP x x
36261 REVISION, IMPLANTED INTRA-ARTERIAL INFUSION PUMP X X 36262 REMOVAL, IMPLANTED INTRA-ARTERIAL INFUSION PUMP X X
36262 REMOVAL, IMPLANTED INTRA-ARTERIAL INFUSION PUMP x x
JOZ 33 UNILISTED PROC, VASCULAR INJECTION X X
NEMBUNOTURE OF TROUBLE
36420 VENIPUNCTURE, CUTDOWN; UNDER AGE 1 x x
36425 VENIPUNCTURE, CUTDOWN; OVER AGE 1 X X
Injection of non-compounded foam sclerosant with ultrasound compression maneuvers to guide dispersion of the
36465 injectate, inclusive of all imaging guidance and monitoring; single incompetent extremity truncal vein (eg, great
saphenous vein, accessory saphenous vein) x x
Injection of non-compounded foam sclerosant with ultrasound compression maneuvers to guide dispersion of the
36466 injectate, inclusive of all imaging guidance and monitoring; multiple incompetent truncal veins (eg, great
saphenous vein, accessory saphenous vein), same leg x x
36470 INJECTION, SCLEROSING SOLUTION; SINGLE VEIN X X
36471 INJECTION, SCLEROSING SOLUTION; MULTIPLE VEINS, SA X X
S6473 ENDOVENOUS ABLATION THERAPY OF INCOMPETENT VEIN, EXTREMITY, INCLUSIVE OF ALL IMAGING GUIDANCE AND MONITORING, PERCUTANEOUS, MECHANOCHEMICAL; FIRST VEIN TREATED X X AND MONITORING, PERCUTANEOUS, MECHANOCHEMICAL; FIRST VEIN TREATED X X

	ENDOVENOUS ABLATION THERAPY OF INCOMPETENT VEIN, EXTREMITY, INCLUSIVE OF ALL IMAGING GUIDANCE			
36474	AND MONITORING, PERCUTANEOUS, MECHANOCHEMICAL; SUBSEQUENT VEIN(S) TREATED IN A SINGLE			
	EXTREMITY, EACH THROUGH SEPARATE ACCESS SITES (LIST SEPARATELY IN ADDITION TO CODE FOR PRIMARY			
	PROCEDURE)	Х	Х	Х
36475	ENDOVENOUS ABLATION THERAPY OF INCOMPETENT VEIN, E	Х	Х	Х
	ENDOVENOUS ABLATION THERAPY OF INCOMPETENT VEIN, EXTREMITY, INCLUSIVE OF ALL IMAGING GUIDANCE			
36476	AND MONITORING, PERCUTANEOUS, RADIOFREQUENCY; SUBSEQUENT VEIN(S) TREATED IN A SINGLE			
	EXTREMITY, EACH THROUGH SEPARATE ACCESS SITES (LIST SEPARATELY IN ADDITION TO CODE FOR PRIMARY			
00470	PROCEDURE)	X	X	X
36478	ENDOVENOUS ABLATION THERAPY OF INCOMPETENT VEIN, E	Х	Х	Х
	ENDOVENOUS ABLATION THERAPY OF INCOMPETENT VEIN, EXTREMITY, INCLUSIVE OF ALL IMAGING GUIDANCE			
36479	AND MONITORING, PERCUTANEOUS, LASER; SUBSEQUENT VEIN(S) TREATED IN A SINGLE EXTREMITY, EACH			
	THROUGH SEPARATE ACCESS SITES (LIST SEPARATELY IN ADDITION TO CODE FOR PRIMARY PROCEDURE)	v	v	v
36481	PERCUTANEOUS PORTAL VEIN CATHETERIZATION, ANY METH	X	X	X
30401	Endovenous ablation therapy of incompetent vein, extremity, by transcatheter delivery of a chemical adhesive (eg,	^	^	^
36482	cyanoacrylate) remote from the access site, inclusive of all imaging guidance and monitoring, percutaneous; first			
30402	vein treated	x	х	x
	Endovenous ablation therapy of incompetent vein, extremity, by transcatheter delivery of a chemical adhesive (eg,	^	^	^
	cyanoacrylate) remote from the access site, inclusive of all imaging guidance and monitoring, percutaneous;			
36483	subsequent vein(s) treated in a single extremity, each through separate access sites (List separately in addition to			
	code for primary procedure)	v	v	v
36500	VENOUS CATHETERIZATION, SELECTIVE ORGAN BLOOD SAMP	X	X	X
36510	CATHETERIZATION, UMBILICAL VEIN, DX/THERAPY, NEWBO			
36511	THERAPEUTIC APHERESIS; WHITE BLOOD CELLS	X	X X	X
36512	THERAPEUTIC APHERESIS; RED BLOOD CELLS THERAPEUTIC APHERESIS; RED BLOOD CELLS	X	X	
36513	THERAPEUTIC APHERESIS; RED BLOOD CELLS THERAPEUTIC APHERESIS; PLATELETS	X	X	X
36514	THERAPEUTIC APHERESIS; PLASMA PHERESIS	X	X	
36516	THERAPEUTIC APHERESIS; W/EXTRACORPRL SELECTVE ADSO	X	X	X
36522	PHOTOPHERESIS, EXTRACORPOREAL	X	X	
36595	MECHANICAL REMOVAL, PERICATHETER OBSTRUCTIVE MATER	X	X	X
36596	MECHANICAL REMOVAL, PERICATTELER OBSTRUCTIVE MATER	X	X	
36597	REPOSITIONING, PREVIOUSLY PLACED CV CATHETER, W/FL	X	X	X
36625	ARTERIAL CATHETERIZATION/CANNULATION, MONITORING/T	X	X	
36640	ARTERIAL CATHETERIZATION/CAININGLATION, MONITORING/T	X	X	X
36660	CATHETERIZATION, UMBILICAL ARTERY, NEWBORN, DX/THE	X	X	
36680	PLACEMENT, NEEDLE, INTRAOSSEOUS INFUSION	X	X	X
36800	INSERTION, CANNULA, HEMODIALYSIS (SEP PROC); VEIN	X	X	X
36810	INSERTION, CANNULA, HEMODIALYSIS (SEP PROC); AV, E	X	X	X
36815	INSERTION, CANNULA, HEMODIALYSIS (SEP PROC); AV, E	X	X	X
36818	ARTERIOVENOUS ANASTOMOSIS, OPEN; BY UPPER ARM CEPHA	X	X	X
36819	ARTERIOVENOUS ANASTOMOSIS, OPEN; BY UPPER ARM BASI	X	X	X
36820	ARTERIOVENOUS ANASTOMOSIS, OPEN; FOREARM VEIN TRAN	X	X	X
36821	ARTERIOVENOUS ANASTOMOSIS, OPEN; DIRECT, ANY SITE	X	X	X
36823	INSERT, CANNULA, ISOLATED EXTRACORPOREAL CIRCULATI	X	X	X
36825	CREATION, AV FISTULA, NON-DIRECT (SEP PROC); AUTOG	X	X	X
36830	CREATION, AV FISTULA, NON-DIRECT (SEP PROC); NON-A	X	X	X
36831	THROMBECTOMY, OPEN, AV FISTULA, W/O REVISION, AUTO	X	X	X
36832	REVISION, OPEN, AV FISTULA; W/O THROMBECTOMY, AUTO	X	X	X
36833	REVISION, OPEN, AV FISTULA; W/THROMBECTOMY, AUTOGE	X	X	X
36835	INSERTION, THOMAS SHUNT (SEP PROC)	X	X	X
	Percutaneous arteriovenous fistula creation, upper extremity, single access of both the peripheral artery and			
36836	peripheral vein, including fistula maturation procedures (eg, transluminal balloon angioplasty, coil embolization)			
	when performed, including all vascular access, imaging guidance and radiologic supervision and interpretation			х
	0 00			
	Percutaneous arteriovenous fistula creation, upper extremity, separate access sites of the peripheral artery and			
36837	peripheral vein, including fistula maturation procedures (eg. transluminal balloon angioplasty, coil embolization)			
	when performed, including all vascular access, imaging guidance and radiologic supervision and interpretation			х
36838	DISTAL REVASCULARIZATION AND INTERVAL LIGATION, UP	Х	х	X
36860	EXTERNAL CANNULA DECLOTTING (SEP PROC); W/O BALLOO	X	X	X
36861	EXTERNAL CANNULA DECLOTTING (SEP PROC); W/BALLOON	X	X	X
	INTRODUCTION OF NEEDLE(S) AND/OR CATHETER(S), DIALYSIS CIRCUIT, WITH DIAGNOSTIC ANGIOGRAPHY OF			
	THE DIALYSIS CIRCUIT, INCLUDING ALL DIRECT PUNCTURE(S) AND CATHETER PLACEMENT(S), INJECTION(S) OF			
36901	CONTRAST, ALL NECESSARY IMAGING FROM THE ARTERIAL ANASTOMOSIS AND ADJACENT ARTERY THROUGH			
	ENTIRE VENOUS OUT	х	х	x
	INTRODUCTION OF NEEDLE(S) AND/OR CATHETER(S), DIALYSIS CIRCUIT, WITH DIAGNOSTIC ANGIOGRAPHY OF			
	THE DIALYSIS CIRCUIT, INCLUDING ALL DIRECT PUNCTURE(S) AND CATHETER PLACEMENT(S), INJECTION(S) OF			
	CONTRAST, ALL NECESSARY IMAGING FROM THE ARTERIAL ANASTOMOSIS AND ADJACENT ARTERY THROUGH			
36902				
36902		x	¥	x
36902	ENTIRE VENOUS OUT	Х	х	Х
	ENTIRE VENOUS OUT INTRODUCTION OF NEEDLE(S) AND/OR CATHETER(S), DIALYSIS CIRCUIT, WITH DIAGNOSTIC ANGIOGRAPHY OF	Х	х	Х
36902	ENTIRE VENOUS OUT	Х	х	Х

	PERCUTANEOUS TRANSLUMINAL MECHANICAL THROMBECTOMY AND/OR INFUSION FOR THROMBOLYSIS,			
36904	DIALYSIS CIRCUIT, ANY METHOD, INCLUDING ALL IMAGING AND RADIOLOGICAL SUPERVISION AND			
00004	INTERPRETATION, DIAGNOSTIC ANGIOGRAPHY, FLUOROSCOPIC GUIDANCE, CATHETER PLACEMENT(S), AND			
	INTRAPROCEDURAL PHARMACOLOGICAL THROMBOLY	Х	Х	Х
	PERCUTANEOUS TRANSLUMINAL MECHANICAL THROMBECTOMY AND/OR INFUSION FOR THROMBOLYSIS,			
36905	DIALYSIS CIRCUIT, ANY METHOD, INCLUDING ALL IMAGING AND RADIOLOGICAL SUPERVISION AND			
	INTERPRETATION, DIAGNOSTIC ANGIOGRAPHY, FLUOROSCOPIC GUIDANCE, CATHETER PLACEMENT(S), AND			
	INTRAPROCEDURAL PHARMACOLOGICAL THROMBOLY	Х	Х	Х
	PERCUTANEOUS TRANSLUMINAL MECHANICAL THROMBECTOMY AND/OR INFUSION FOR THROMBOLYSIS,			
36906	DIALYSIS CIRCUIT, ANY METHOD, INCLUDING ALL IMAGING AND RADIOLOGICAL SUPERVISION AND			
	INTERPRETATION, DIAGNOSTIC ANGIOGRAPHY, FLUOROSCOPIC GUIDANCE, CATHETER PLACEMENT(S), AND			
	INTRAPROCEDURAL PHARMACOLOGICAL THROMBOLY	Х	Х	Х
	TRANSLUMINAL BALLOON ANGIOPLASTY, CENTRAL DIALYSIS SEGMENT, PERFORMED THROUGH DIALYSIS			
36907	CIRCUIT, INCLUDING ALL IMAGING AND RADIOLOGICAL SUPERVISION AND INTERPRETATION REQUIRED TO			
	PERFORM THE ANGIOPLASTY (LIST SEPARATELY IN ADDITION TO CODE FOR PRIMARY PROCEDURE)	Х	Х	Х
	TRANSCATHETER PLACEMENT OF INTRAVASCULAR STENT(S), CENTRAL DIALYSIS SEGMENT, PERFORMED			
36908	THROUGH DIALYSIS CIRCUIT, INCLUDING ALL IMAGING RADIOLOGICAL SUPERVISION AND INTERPRETATION			
	REQUIRED TO PERFORM THE STENTING, AND ALL ANGIOPLASTY IN THE CENTRAL DIALYSIS SEGMENT (LIST			
	SEPARATELY IN ADDITION TO COD	Х	Х	Х
	DIALYSIS CIRCUIT PERMANENT VASCULAR EMBOLIZATION OR OCCLUSION (INCLUDING MAIN CIRCUIT OR ANY			
36909	ACCESSORY VEINS), ENDOVASCULAR, INCLUDING ALL IMAGING AND RADIOLOGICAL SUPERVISION AND			
	INTERPRETATION NECESSARY TO COMPLETE THE INTERVENTION (LIST SEPARATELY IN ADDITION TO CODE FOR			
07440	PRIMARY PROCEDURE)	Х	Х	Х
37140	VENOUS ANASTOMOSIS, OPEN; PORTOCAVAL	Х	Х	Х
37145	VENOUS ANASTOMOSIS, OPEN; RENOPORTAL	X	X	X
37160	VENOUS ANASTOMOSIS, OPEN; CAVALMESENTERIC	X	X	X
37180 37181	VENOUS ANASTOMOSIS, OPEN; SPLENORENAL, PROXIMAL	X	X	X
37182	VENOUS ANASTOMOSIS, OPEN; SPLENORENAL, DISTAL INSERTION, TRANSVENOUS INTRAHEPATIC PORTOSYSTEMIC	X	Х	X
37183	REVISION, TRANSVENOUS INTRAHEPATIC PORTOSYSTEMIC REVISION, TRANSVENOUS INTRAHEPATIC PORTOSYSTEMIC S	X	Х	X
		X	X	X
37184	PRIM PRO TRILUML MCHNL THRMBC N-COR N-ICRA 1ST	X	Х	X
37185	PRIM PRQ TRLUML MCHNL THRMBC N-COR N-ICRA SBSQ SEC PRO TRLUML THRMBC N-CORONARY N-INTRACRANIAL	X	Х	X
37186	,	X	Х	X
37187	PERCUTANEOUS TRANSLUMINAL MECH THROMBECTMY; VEINS,	X	Х	X
37188 37195	PERCUTANEOUS TRANSLUMINAL MECH THROMBECTOMY; VEINS THROMBOLYSIS, CEREBRAL, IV INFUSION	X	Х	X
37200	TRANSCATHETER BX	X X	X X	X
37215	TRANSCATHETER PLACEMENT OF INTRAVASCULAR STENTS WI	X	X	X
37216	TRANSCATHETER PLACEMENT OF INTRAVASCULAR STENTS WI	X	X	X
37217	TCATH STENT PLACEMT RETROGRAD CAROTID/INNOMINATE	X	X	X
37218	TCATH STENT PLACENT ANTEGRADE CAROTID/INNOMINATE	X	X	X
37220	REVASCULARIZATION ILIAC ARTERY ANGIOP 1ST VSL	X	X	X
37221	REVSC OPN/PRQ ILIAC ART W/STNT PLMT & ANGIOP UNI	X	X	X
37222	REVASCULARIZATION ILIAC ART ANGIOP EA IPSI VSL	X	X	X
37223	REVSC OPN/PRQ ILIAC ART W/STNT & ANGIOP IPSI VSL	X	X	X
37224	REVSC OPN/PRG FEM/POP W/ANGIOPLASTY UNI	X	X	X
37225	REVSC OPN/PRQ FEM/POP W/ATHRC/ANGIOP SM VSL	X	X	X
37226	REVSC OPN/PRQ FEM/POP W/STNT/ANGIOP SM VSL	X	X	X
37227	REVSC OPN/PRQ FEM/POP W/STNT/ATHRC/ANGIOP SM VSL	X	X	X
37228	REVSC OPN/PRQ TIB/PERO W/ANGIOPLASTY UNI	х	X	X
37229	REVSC OPN/PRQ TIB/PERO W/ATHRC/ANGIOP SM VSL	X	X	X
37230	REVSC OPN/PRQ TIB/PERO W/STNT/ANGIOP SM VSL	х	х	х
37231	REVSC OPN/PRQ TIB/PERO W/STNT/ATHR/ANGIOP SM VSL	х	х	х
37232	REVSC OPN/PRQ TIB/PERO W/ANGIOPLASTY UNI EA VSL	Х	Х	Х
37233	REVSC OPN/PRQ TIB/PERO W/ATHRC/ANGIOP UNI EA VSL	х	х	х
37234	REVSC OPN/PRQ TIB/PERO W/STNT/ANGIOP UNI EA VSL	Х	Х	Х
37235	REVSC OPN/PRQ TIB/PERO W/STNT/ATHR/ANGIOP EA VSL	х	х	х
37236	OPEN/PERQ PLACEMENT INTRAVASCULAR STENT INITIAL	Х	Х	Х
37237	OPEN/PERQ PLACEMENT INTRAVASCULAR STENT EA ADDL	х	х	X
37238	OPEN/PERQ PLACEMENT INTRAVASCULAR STENT SAME 1ST	х	Х	Х
37239	OPEN/PERQ PLACEMT INTRAVASC STENT SAME EA ADDL	Х	Х	Х
37241	VASCULAR EMBOLIZATION OR OCCLUSION VENOUS RS&I	х	х	Х
37242	VASCULAR EMBOLIZATION OR OCCLUSION ARTERIAL RS&I	х	х	Х
37243	VASCULAR EMBOLIZE/OCCLUDE ORGAN TUMOR INFARCT	Х	Х	Х
37244	VASCULAR EMBOLIZATION OR OCCLUSION HEMORRHAGE	х	Х	Х
	TRANSLUMINAL BALLOON ANGIOPLASTY (EXCEPT LOWER EXTREMITY ARTERY(IES) FOR OCCLUSIVE DISEASE,			
	INTRACRANIAL, CORONARY, PULMONARY, OR DIALYSIS CIRCUIT), OPEN OR PERCUTANEOUS, INCLUDING ALL			
37246	IMAGING AND RADIOLOGICAL SUPERVISION AND INTERPRETATION NECESSARY TO PERFORM THE			
	ANGIOPLASTY WITHIN THE SAME ARTERY	х	х	х
	TRANSLUMINAL BALLOON ANGIOPLASTY (EXCEPT LOWER EXTREMITY ARTERY(IES) FOR OCCLUSIVE DISEASE,			
	INTRACRANIAL, CORONARY, PULMONARY, OR DIALYSIS CIRCUIT), OPEN OR PERCUTANEOUS, INCLUDING ALL			
37247	IMAGING AND RADIOLOGICAL SUPERVISION AND INTERPRETATION NECESSARY TO PERFORM THE			
	ANGIOPLASTY WITHIN THE SAME ARTERY	х	х	х
	1			

	TRANSLUMINAL BALLOON ANGIOPLASTY (EXCEPT DIALYSIS CIRCUIT), OPEN OR PERCUTANEOUS, INCLUDING			
37248	ALL IMAGING AND RADIOLOGICAL SUPERVISION AND INTERPRETATION NECESSARY TO PERFORM THE			
	ANGIOPLASTY WITHIN THE SAME VEIN; INITIAL VEIN	Х	Х	Х
	TRANSLUMINAL BALLOON ANGIOPLASTY (EXCEPT DIALYSIS CIRCUIT), OPEN OR PERCUTANEOUS, INCLUDING			
37249	ALL IMAGING AND RADIOLOGICAL SUPERVISION AND INTERPRETATION NECESSARY TO PERFORM THE			
	ANGIOPLASTY WITHIN THE SAME VEIN; EACH ADDITIONAL VEIN (LIST SEPARATELY IN ADDITION TO CODE FOR			
	PRIMARY PROCEDURE)	Х	Х	Х
	Intravascular ultrasound (noncoronary vessel) during diagnostic evaluation and/or therapeutic intervention,			
37252	including radiological supervision and interpretation; initial noncoronary vessel (List separately in addition to code			
	for primary procedure)	Х	Х	Х
	Intravascular ultrasound (noncoronary vessel) during diagnostic evaluation and/or therapeutic intervention,			
37253	including radiological supervision and interpretation; each additional noncoronary vessel (List separately in			
	addition to code for primary procedure)	Х	Х	Х
37500	VASCULAR ENDOSCOPY, SURGICAL, W/LIGATION, PERFORAT	Х	Х	Х
37501	UNLISTED VASCULAR ENDOSCOPY PROC	Х	Х	Х
37565	LIGATION, INT JUGULAR VEIN	Х	Х	Х
37600	LIGATION; EXT CAROTID ARTERY	Х	Х	Х
37605	LIGATION; INT/COMMON CAROTID ARTERY	Х	Х	Х
37606	LIGATION; INT/COMMON CAROTID ARTERY, W/GRADUAL OCC	Х	Х	Х
37607	LIGATION/BANDING, ANGIOACCESS ARTERIOVENOUS FISTUL	Х	Х	Х
37615	LIGATION, MAJOR ARTERY; NECK	Х	Х	Х
37616	LIGATION, MAJOR ARTERY; CHEST	Х	Х	Х
37617	LIGATION, MAJOR ARTERY; ABDOMEN	Х	Х	Х
37618	LIGATION, MAJOR ARTERY; EXTREMITY	Х	Х	Х
37650	LIGATION, FEMORAL VEIN	Х	Х	Х
37660	LIGATION, COMMON ILIAC VEIN	Х	х	х
37700	LIGATION AND DIVISION, LONG SAPHENOUS VEIN, SAPHEN	Х	х	х
37718	LIGATION, DIVISION, AND STRIPPING, SHORT SAPHENOUS	Х	х	х
37722	LIGATION, DIVISION, AND STRIPPING, LONG SAPHENOUS	Х	Х	Х
37735	LIGATN/DIVISN/STRPG, LNG/SHRT SAPHENOUS VEINS W/RA	Х	Х	Х
37760	LIGATION, PERFORATORS, SUBFASCIAL, RADICAL, W/WO S	Х	Х	Х
37761	LIG PRFRATR VEIN SUBFSCAL OPEN INCL US GID 1 LEG	Х	Х	Х
37765	STAB PHLEBECTOMY, VARICOSE VEINS, 1 EXTREMITY; LES	Х	Х	Х
37766	STAB PHLEBECTOMY, VARICOSE VEINS, 1 EXTREMITY; OVE	Х	Х	Х
37780	LIGATION/ DIVISION, SHORT SAPHENOUS VEIN, SAPHENOP	Х	Х	Х
37785	LIGATION/DIVISION/EXCISION, VARICOSE VEIN CLUSTER(Х	х	х
37788	REVASCULARIZATION PENIS	Х	х	х
37799	UNLISTED PROC, VASCULAR SURGERY	Х	х	X
38100	SPLENECTOMY; TOTAL (SEP PROC)	X	X	X
38101	SPLENECTOMY; PARTIAL (SEP PROC)	X	X	X
38102	SPLENECTOMY; TOTAL, EN BLOC, EXTENSIVE DISEASE, W/	X	X	X
38115	REPAIR, RUPTURED SPLEEN (SPLENORRHAPHY) W/WO PARTI	X	X	X
38120	LAPAROSCOPY, SURGICAL, SPLENECTOMY	X	X	X
38129	UNLISTED LAPAROSCOPY PROC, SPLEEN	X	X	X
38200	INJECTION PROC, SPLENOPORTOGRAPHY	X	X	X
38204	MANAGEMENT, RECIPIENT HEMATOPOIETIC PROGENITOR CEL	X	X	X
38205	BLOOD-DERIVED HEMATOPOIETIC PROGENITOR CELL HARVES	X	X	X
38206	BLOOD-DERIVED HEMATOPOLETIC PROGENITOR CELL HARVES BLOOD-DERIVED HEMATOPOLETIC PROGENITOR CELL HARVES			
38207		X	X	X
38208	TRANSPLANT PREPARATION, HEMATOPOIETIC PROGENITOR C	X	X	X
	TRNSPL PREP HEMATOP PROGEN THAW PREV HRV PER DNR	X	X	X
38209	TRNSP PREP HMATOP PROG THAW PREV HRV WSH PER DNR	X	X	X
38210	TRANSPLANT PREP, HEMATOPOIETIC PROGENITOR CELLS; S	Х	Х	Х
38211	TRANSPLANT PREPARATION, HEMATOPOIETIC PROGENITOR C	X	X	X
38212	TRANSPLANT PREPARATION, HEMATOPOIETIC PROGENITOR C	X	X	X
38213	TRANSPLANT PREPARATION, HEMATOPOIETIC PROGENITOR C	X	X	X
38214	TRANSPLANT PREPARATION, HEMATOPOIETIC PROGENITOR C	X	X	X
38215	TRANSPLANT PREP, HEMATOIEPOTIC PROGENITOR CELLS; C	Х	Х	Х
38230	BONE MARROW HARVEST TRANSPLANTATION ALLOGENEIC	Х	Х	Х
38232	BONE MARROW HARVEST AUTOLOG	Х	Х	Х
38240	TRNSPLJ ALLOGENEIC HEMATOPOIETIC CELLS PER DONOR	Х	Х	Х
38241	TRNSPLJ AUTOLOGOUS HEMATOPOIETIC CELLS PER DONOR	Х	Х	Х
38242	ALLOGENEIC LYMPHOCYTE INFUSIONS	Х	Х	Х
38243	TRANSPLI HEMATOPOIETIC BOOST	Х	Х	Х
38300	DRAINAGE, LYMPH NODE ABSCESS/LYMPHADENITIS; SIMPLE	Х	Х	Х
38305	DRAINAGE, LYMPH NODE ABSCESS/LYMPHADENITIS; EXTENS	Х	Х	Х
38308	LYMPHANGIOTOMY/OTHER OPERATIONS ON LYMPHATIC CHANN	Х	Х	Х
38380	SUTURE AND/OR LIGATION, THORACIC DUCT; CERVICAL AP	Х	х	Х
38381	SUTURE AND/OR LIGATION, THORACIC DUCT; THORACIC AP	Х	Х	Х
38382	SUTURE AND/OR LIGATION, THORACIC DUCT; ABDOMINAL A	Х	Х	Х
38550	EXCISION, CYSTIC HYGROMA, AXILLARY/CERVICAL; W/O D	Х	Х	Х
38555	EXCISION, CYSTIC HYGROMA, AXILLARY/CERVICAL; W/DEE	Х	Х	Х
38562	LIMITED LYMPHADENECTOMY, STAGING (SEP PROC); PELVI	Х	х	Х
			I	Х
38564	LIMITED LYMPHADENECTOMY, STAGING (SEP PROC); RETRO	Х	Х	^
	LIMITED LYMPHADENECTOMY, STAGING (SEP PROC); RETRO LAPAROSCOPY, SURGICAL; W/RETROPERITONEAL LYMPH NOD	X	X	X

38572	LAPAROSCOPY, SURGICAL; W/BILAT TOTAL PELVIC LYMPHA	Х	Х	Х
	Laparoscopy, surgical; with bilateral total pelvic lymphadenectomy and peri-aortic lymph node sampling,			
38573	peritoneal washings, peritoneal biopsy(ies), omentectomy, and diaphragmatic washings, including diaphragmatic			
	and other serosal biopsy(ies), when performed	Х	Х	Х
38589	LAPAROSCOPY, LYMPHATIC SYSTEM, UNLISTED PROC	Х	Х	Х
38700	SUPRAHYOID LYMPHADENECTOMY	X	X	X
38720 38724	CERVICAL LYMPHADENECTOMY (COMPLETE) CERVICAL LYMPHADENECTOMY (MODIFIED RADICAL NECK DI	X X	X X	X X
38740	AXILLARY LYMPHADENECTOMY; SUPERFICIAL	X	X	X
38745	AXILLARY LYMPHADENECTOMY; COMPLETE	Х	Х	X
38746	THORCOM THRC W/MEDSTNL & REGIONAL LMPHADEC	х	х	х
38747	ABD LYMPHADENEC, REGIONAL, W/CELIAC, GASTRC, PORTL	Х	Х	Х
38760	INGUINOFEMORAL LYMPHADENECTOMY, SUPERFICIAL, INCLUDING CLOQUET'S NODE (SEPARATE PROCEDURE)	х	х	х
38765	INGUINOFEMORAL LYMPHADENECTOMY, SUPERFICL W/PELVIC	Х	Х	Х
38770	PELVIC LYMPHADENECTOMY, W/EXT ILIAC/HYPOGASTRIC/OB	Х	Х	Х
38780	RETROPERITONEAL TRANSABDOMINAL LYMPHADENECTOMY, EX	Х	Х	Х
38790	INJECTION PROC; LYMPHANGIOGRAPHY	Х	Х	Х
38792	INJECTION PROC; IDENTIFICATION, SENTINEL NODE	Х		
38794	CANNULATION, THORACIC DUCT	Х	Х	Х
38999	UNLISTED PROC, HEMIC/LYMPHATIC SYSTEM	X	X	X
39000 39010	MEDIASTINOTOMY W/EXPLORATION, DRAINAGE AND REMOVAL MEDIASTINOTOMY W/EXPLORATION, DRAINAGE AND REMOVAL	X	X	X
39200	RESECTION OF MEDIASTINAL CYST	X X	X X	X
39220	RESECTION OF MEDIASTINAL CYST	X	X	X
39401	Mediastinoscopy; includes biopsy(ies) of mediastinal mass (eg, lymphoma), when performed	X	X	X
39402	Mediastinoscopy; with lymph node biopsy(ies) (eg, lung cancer staging)	X	X	X
39499	UNLISTED PROC, MEDIASTINUM	X	X	X
39501	REPAIR, LACERATION, DIAPHRAGM, ANY APPROACH	X	X	X
39503	REPAIR, NEONATAL DIAPHRAGMATIC HERNIA, W/WO CHEST	Х	Х	Х
39540	REPAIR, DIAPHRAGMATIC HERNIA (OTHER THAN NEONATAL)	х	х	х
39541	REPAIR, DIAPHRAGMATIC HERNIA (OTHER THAN NEONATAL)	Х	Х	Х
39545	IMBRICATION, DIAPHRAGM, EVENTRATION, TRANSTHORACIC	Х	Х	Х
39560	RESECTION, DIAPHRAGM; W/SIMPLE REPAIR	Х	Х	Х
39561	RESECTION, DIAPHRAGM; W/COMPLEX REPAIR	Х	Х	Х
39599	UNLISTED PROC, DIAPHRAGM	Х	Х	Х
40500	VERMILIONECTOMY (LIP SHAVE), W/MUCOSAL ADVANCEMENT	Х	Х	Х
40510	EXCISION, LIP; TRANSVERSE WEDGE EXCISION W/PRIMARY	Х	Х	Х
40520	EXCISION, LIP; V-EXCISION W/PRIMARY DIRECT LINEAR	Х	Х	Х
40525	EXCISION, LIP; FULL THICKNESS, RECONSTRUCTION W/LO	X	X	X
40527 40530	EXCISION, LIP; FULL THICKNESS, RECONSTRUCTION W/CR RESECTION, LIP, MORE THAN ONE-FOURTH, W/O RECONSTR	X X	X X	X X
40650	REPAIR LIP, FULL THICKNESS; VERMILION ONLY	X	X	X
40652	REPAIR LIP, FULL THICKNESS; UP TO HALF VERTICAL HE	X	X	X
40654	REPAIR LIP, FULL THICKNESS; OVER ONE-HALF VERTICAL	X	X	X
40700	PLASTIC REPAIR, CLEFT LIP/NASAL DEFORMITY; PRIMARY	Х	Х	X
40701	PLASTIC REPAIR, CLEFT LIP/NASAL DEFORMITY; PRIMARY	Х	Х	Х
40702	PLASTIC REPAIR, CLEFT LIP/NASAL DEFORMITY; PRIMARY	Х	Х	Х
40720	PLASTIC REPAIR, CLEFT LIP/NASAL DEFORMITY; SECONDA	Х	Х	Х
40761	PLASTIC REPAIR, CLEFT LIP/NASAL DEFORMITY; W/CROSS	Х	Х	Х
40799	UNLISTED PROC, LIPS	Х	Х	Х
40800	DRAINAGE, ABSCESS, CYST, HEMATOMA, VESTIBULE, MOUT	Х	Х	Х
40801	DRAINAGE, ABSCESS, CYST, HEMATOMA, VESTIBULE, MOUT	Х	Х	Х
40804	REMOVAL, EMBEDDED FB, VESTIBULE, MOUTH; SIMPLE	Х	Х	Х
40805	REMOVAL, EMBEDDED FB, VESTIBULE, MOUTH; COMPLICATE	Х	Х	Х
40806	INCISION, LABIAL FRENUM (FRENOTOMY)	X	X	X
40808	BX, VESTIBULE, MOUTH EXCISION, LESION, MUCOSA AND SUBMUCOSA, VESTIBULE,	X	X	X
40810 40812	EXCISION, LESION, MUCOSA AND SUBMUCOSA, VESTIBULE, EXCISION, LESION, MUCOSA AND SUBMUCOSA, VESTIBULE,	X	X	X
40812 40814	EXCISION, LESION, MUCOSA AND SUBMUCOSA, VESTIBULE,	X	X	X
40814	EXCISION, LESION, MUCOSA AND SUBMUCOSA, VESTIBULE,	X	X	X
40818	EXCISION, MUCOSA, VESTIBULE, MOUTH AS DONOR GRAFT	X	X	X
40819	EXCISION, FRENUM, LABIAL/BUCCAL (FRENUMECTOMY, FRE	X	X	X
40820	DESTRUCTION, LESION/SCAR, MOUTH, PHYSICAL METHOD	X	X	X
40830	CLOSURE, LACERATION, VESTIBULE, MOUTH; 2.5 CM OR L	Х	Х	Х
40831	CLOSURE, LACERATION, VESTIBULE, MOUTH; OVER 2.5 CM	х	х	Х
40840	VESTIBULOPLASTY; ANTERIOR	Х	Х	х
40842	VESTIBULOPLASTY; POSTERIOR, UNILAT	Х	Х	Х
40843	VESTIBULOPLASTY; POSTERIOR, BILAT	Х	Х	Х
40844	VESTIBULOPLASTY; ENTIRE ARCH	Х	Х	Х
40845	VESTIBULOPLASTY; COMPLEX (W/RIDGE EXTENSION, MUSCL	Х	Х	Х
40899	UNLISTED PROC, VESTIBULE, MOUTH	Х	х	Х
41000	INTRAORAL INCISION AND DRAINAGE, ABSCESS/CYST/HEMA	Х	Х	Х
41005	INTRAORAL INCISION AND DRAINAGE, ABSCESS/CYST/HEMA	Х	Х	Х
41006	INTRAORAL INCISION AND DRAIN, ABSCESS/CYST/HEMATOM	Х	Х	X

	<u> </u>			
41007	INTRAORAL INCISION AND DRAINAGE, ABSCESS/CYST/HEMA	Х	Х	Х
41008	INTRAORAL INCISION AND DRAINAGE, ABSCESS/CYST/HEMA	х	х	Х
41009	INTRAORAL INCISION AND DRAINAGE, ABSCESS/CYST/HEMA	х	Х	Х
41010	INCISION, LINGUAL FRENUM (FRENOTOMY)	Х	Х	Х
41015	EXTRAORAL INCISION AND DRAINAGE, ABSCESS/CYST/HEMA	Х	Х	Х
41016	EXTRAORAL INCISION AND DRAINAGE, ABSCESS/CYST/HEMA	Х	Х	Х
41017	EXTRAORAL INCISION AND DRAINAGE, ABSCESS/CYST/HEMA	Х	Х	Х
41018	EXTRAORAL INCISION AND DRAINAGE, ABSCESS/CYST/HEMA	Х	Х	Х
41019	PLACEMENT NEEDLE HEAD/NECK RADIOELEMENT APPLICAT	X	X	X
41100	BX, TONGUE; ANTERIOR TWO-THIRDS	X	X	X
41105 41108	BX, TONGUE; POSTERIOR ONE-THIRD BX, MOUTH, FLOOR	X	X	X
41110	EXCISION, LESION, TONGUE W/O CLOSURE	X	X	X
41112	EXCISION, LESION, TONGUE W/CLOSURE; ANTERIOR TWO-T	X	X	X
41113	EXCISION, LESION, TONGUE W/CLOSURE; POSTERIOR ONE-	X	X	X
41114	EXCISION, LESION, TONGUE W/CLOSURE; W/LOCAL TONGUE	х	X	X
41115	EXCISION, LINGUAL FRENUM (FRENECTOMY)	х	х	х
41116	EXCISION, LESION, MOUTH FLOOR	х	Х	х
41120	GLOSSECTOMY; LESS THAN ONE-HALF TONGUE	х	Х	х
41130	GLOSSECTOMY; HEMIGLOSSECTOMY	х	Х	Х
41135	GLOSSECTOMY; PARTIAL, W/UNILAT RADICAL NECK DISSEC	х	Х	Х
41140	GLOSSECTOMY; COMPLETE/TOTAL, W/WO TRACHEOSTOMY, W/	х	х	Х
41145	GLOSSECTOMY; COMPLETE/TOTAL, W/WO TRACHEOSTOMY, W/	х	х	Х
41150	GLOSSECTOMY; COMPOSITE PROC, W/MOUTH FLOOR AND MAN	х	х	Х
41153	GLOSSECTOMY; COMPOSITE PROC, W/MOUTH FLOOR RESECTI	х	Х	х
41155	GLOSSECTOMY; COMPOSITE PROC, W/MOUTH FLOOR/MANDIBU	Х	Х	х
41250	REPAIR, LACERATION 2.5 CM OR LESS; MOUTH FLOOR, AN	х	Х	х
41251	REPAIR, LACERATION 2.5 CMOR LESS; POSTERIOR ONE-TH	х	Х	Х
41252	REPAIR, LACERATION, TONGUE, MOUTH FLOOR, OVER 2.6	х	Х	Х
41510	SUTURE, TONGUE TO LIP, MICROGNATHIA	Х	Х	Х
41512	TONGUE BASE SUSPENSION PERMANENT SUTURE TQ	Х	Х	Х
41520	FRENOPLASTY	Х	Х	Х
41530	SUBMUCOSAL ABLTJ TONGUE RF 1/> SITES PR SESSION	Х	Х	Х
41599	UNLISTED PROC, TONGUE, MOUTH FLOOR	Х	Х	Х
41800	DRAINAGE, ABSCESS, CYST, HEMATOMA, DENTOALVEOLAR S	Х	Х	Х
41805	REMOVAL, EMBEDDED FB, DENTOALVEOLAR STRUCTURES; SO	Х	Х	Х
41806	REMOVAL, EMBEDDED FB, DENTOALVEOLAR STRUCTURES; BO	Х	Х	Х
41820	GINGIVECTOMY, EXCISION GINGIVA, EACH QUADRANT	Х	Х	Х
41821	OPERCULECTOMY, EXCISION PERICORONAL TISSUES	Х	Х	Х
41822	EXCISION, FIBROUS TUBEROSITIES, DENTOALVEOLAR STRU	Х	Х	Х
41823	EXCISION, OSSEOUS TUBEROSITIES, DENTOALVEOLAR STRU	Х	Х	Х
41825	EXCISION, LESION/TUMOR (EXCEPT LISTED ABOVE), DENT	Х	Х	Х
41826	EXCISION OF LESION/TUMOR DENTOALVEOLAR STRUCTURES	Х	Х	Х
41827	EXCISION, LESION/TUMOR (EXCEPT LISTED ABOVE), DENT	Х	Х	Х
41828	EXCISION, HYPERPLASTIC ALVEOLAR MUCOSA, EACH QUADR	X	X	X
41830	ALVEOLECTOMY, W/CURETTAGE, OSTEITIS/SEQUESTRECTOMY	X	X	X
41850	DESTRUCTION, LESION (EXCEPT EXCISION), DENTOALVEOL	X	X	X
41870 41872	PERIODONTAL MUCOSAL GRAFTING	X	X	X
41874	GINGIVOPLASTY, EACH QUADRANT (SPECIFY) ALVEOLOPLASTY, EACH QUADRANT (SPECIFY)	X	X	X
41899	UNLISTED PROCEDURE, DENTOALVEOLAR STRUCTURES	X	X	X
42000	DRAINAGE, ABSCESS, PALATE, UVULA	X	X	X
42100	BX. PALATE, UVULA	x	X	X
42104	EXCISION, LESION, PALATE, UVULA; W/O CLOSURE	X	X	X
42106	EXCISION, LESION, PALATE, UVULA; W/SIMPLE PRIMARY	X	X	X
42107	EXCISION, LESION, PALATE, OVOEN, WIGHT EET HIMATTI	X	X	X
42120	RESECTION, PALATE/EXTENSIVE RESECTION, LESION	x	X	X
42140	UVULECTOMY, EXCISION, UVULA	X	X	X
42145	PALATOPHARYNGOPLASTY	х	X	X
42160	DESTRUCTION, LESION, PALATE/UVULA (THERMAL, CRYO/C	х	Х	х
42180	REPAIR, LACERATION, PALATE; UP TO 2 CM	х	Х	Х
42182	REPAIR, LACERATION, PALATE; UP TO 2 CM/COMPLEX	х	Х	Х
42200	PALATOPLASTY, CLEFT PALATE, SOFT AND/OR HARD PALAT	х	х	х
42205	PALATOPLASTY, CLEFT PALATE, W/CLOSURE, ALVEOLAR RI	х	х	х
42210	PALATOPLASTY, CLEFT PALATE, W/CLOSURE, ALVEOLAR RI	х	х	х
42215	PALATOPLASTY, CLEFT PALATE; MAJOR REVISION	Х	Х	Х
42220	PALATOPLASTY, CLEFT PALATE; SECONDARY LENGTHENING	Х	Х	Х
42225	PALATOPLASTY, CLEFT PALATE; ATTACHMENT PHARYNGEAL	х	х	х
42226	LENGTHENING, PALATE, AND PHARYNGEAL FLAP	Х	Х	Х
42227	LENGTHENING, PALATE, W/ISLAND FLAP	Х	Х	Х
42227				
42235	REPAIR, ANTERIOR PALATE, W/VOMER FLAP	Х	Х	Х
	REPAIR, ANTERIOR PALATE, W/VOMER FLAP REPAIR, NASOLABIAL FISTULA	x x	X	X
42235				
42235 42260	REPAIR, NASOLABIAL FISTULA	х	Х	х

42300	DRAINAGE, ABSCESS; PAROTID, SIMPLE	Х	Х	Х
42305	DRAINAGE, ABSCESS; PAROTID, COMPLICATED	Х	Х	Х
42310	DRAINAGE, ABSCESS; SUBMAXILLARY/SUBLINGUAL, INTRAO	Х	Х	Х
42320	DRAINAGE, ABSCESS; SUBMAXILLARY, EXT	Х	Х	Х
42330	SIALOLITHOTOMY; SUBMANDIBULAR (SUBMAXILLARY), SUBL	Х	Х	Х
42335	SIALOLITHOTOMY; SUBMANDIBULAR (SUBMAXILLARY), COMP	Х	Х	Х
42340	SIALOLITHOTOMY; PAROTID, EXTRAORAL/COMPLICATED INT	Х	Х	Х
42405	BX, SALIVARY GLAND; INCISIONAL	Х	х	Х
42408	EXCISION, SUBLINGUAL SALIVARY CYST (RANULA)	Х	х	Х
42409	MARSUPIALIZATION, SUBLINGUAL SALIVARY CYST (RANULA	X	X	X
42410	EXCISION, PAROTID TUMOR/PAROTID GLAND; LATERAL LOB	X	X	X
42415	EXCISION OF PAROTID TUMOR/GLAND; LATERAL LOBE, W/DI	X	X	X
42420	EXCISION, PAROTID TUMOR/PAROTID GLAND; TOTAL, W/NE	X	X	X
42425	EXCISION, PAROTID TOMOR/PAROTID GLAND; TOTAL, EN B	X		X
42426	EXCISION, PAROTID TOPION PAROTID GLAND; TOTAL, EN B	X	X	X
42440	EXCISION, SUBMANDIBULAR (SUBMAXILLARY) GLAND		X	
42450		X	X	X
	EXCISION, SUBLINGUAL GLAND	X	X	X
42500	PLASTIC REPAIR, SALIVARY DUCT, SIALODOCHOPLASTY; P	Х	Х	Х
42505	PLASTIC REPAIR, SALIVARY DUCT, SIALODOCHOPLASTY; S	Х	Х	Х
42507	PAROTID DUCT DIVERSION, BILAT	Х	Х	Х
42509	PAROTID DUCT DIVERSION, BILAT; W/EXCISION, BOTH SU	Х	Х	Х
42510	PAROTID DUCT DIVERSION, BILAT; W/LIGATION, BOTH SU	Х	Х	Х
42550	INJECTION PROC, SIALOGRAPHY	Х	Х	Х
42600	CLOSURE SALIVARY FISTULA	Х	Х	Х
42650	DILATION SALIVARY DUCT	Х	Х	Х
42660	DILATION AND CATHETERIZATION, SALIVARY DUCT, W/WO	Х	Х	Х
42665	LIGATION SALIVARY DUCT, INTRAORAL	Х	Х	Х
42699	UNLISTED PROC, SALIVARY GLANDS/DUCTS	Х	Х	Х
42700	INCISION AND DRAINAGE ABSCESS; PERITONSILLAR	Х	Х	Х
42720	INCISION AND DRAINAGE ABSCESS; RETROPHARYNGEAL/PAR	Х	Х	Х
42725	INCISION AND DRAINAGE ABSCESS; RETROPHARYNGEAL/PAR	Х	Х	X
42800	BX; OROPHARYNX	X	X	X
42804	BX; NASOPHARYNX, VISIBLE LESION, SIMPLE	X	X	X
42806	BX; NASOPHARYNX, SURVEY, UNKNOWN PRIMARY LESION	X	X	X
42808	EXCISION/DESTRUCTION, LESION, PHARYNX, ANY METHOD	Х	Х	Х
42809	REMOVAL, FB, PHARYNX	Х	Х	Х
42810	EXCISION, BRANCHIAL CLEFT CYST/VESTIGE, CONFINED T	Х	Х	Х
42815	EXCISION, BRANCHIAL CLEFT CYST/VESTIGE/FISTULA, EX	Х	Х	Х
42820	TONSILLECTOMY AND ADENOIDECTOMY; UNDER AGE 12	Х	Х	Х
42821	TONSILLECTOMY AND ADENOIDECTOMY; OVER AGE 12	Х	Х	Х
42825	TONSILLECTOMY, PRIMARY/SECONDARY; UNDER AGE 12	Х	Х	Х
42826	TONSILLECTOMY, PRIMARY/SECONDARY; OVER AGE 12	Х	Х	Х
42830	ADENOIDECTOMY, PRIMARY; UNDER AGE 12	Х	Х	Х
42831	ADENOIDECTOMY, PRIMARY; OVER AGE 12	Х	Х	Х
42835	ADENOIDECTOMY, SECONDARY; UNDER AGE 12	Х	Х	Х
42836	ADENOIDECTOMY, SECONDARY; OVER AGE 12	Х	Х	Х
42842	RADICAL RESECTION, TONSIL, TONSILLAR PILLARS, AND/	Х	Х	Х
42844	RADICAL RESECTION, TONSIL, TONSILLAR PILLARS, AND/	Х	х	Х
42845	RADICAL RESECTION, TONSIL, TONSILLAR PILLARS, AND/	Х	Х	Х
42860	EXCISION, TONSIL TAGS	X	X	X
42870	EXCISION/DESTRUCTION LINGUAL TONSIL, ANY METHOD (S	X	X	X
42890	LIMITED PHARYNGECTOMY			
42890	RESECTION, LATERAL PHARYNGEAL WALL/PYRIFORM SINUS,	X	X	X
42892 42894		X	X	X
	RESECTION, PHARYNGEAL WALL REQUIRING CLOSURE W/MYO	X	X	X
42900	SUTURE PHARYNX, WOUND/INJURY	Х	Х	Х
42950	PHARYNGOPLASTY (PLASTIC/RECONSTRUCTIVE OPERATION O	Х	Х	Х
42953	PHARYNGOESOPHAGEAL REPAIR	Х	Х	Х
42955	PHARYNGOSTOMY (FISTULIZATION, PHARYNX, EXT, FEEDIN	Х	Х	Х
42960	CONTROL OROPHARYNGEAL HEMORRHAGE; SIMPLE	Х	Х	Х
42961	CONTROL OROPHARYNGEAL HEMORRHAGE; COMPLICATED, W/H	Х	Х	Х
42962	CONTROL OROPHARYNGEAL HEMORRHAGE; W/SECONDARY SURG	Х	х	Х
42970	CONTROL NASOPHARYNGEAL HEMORRHAGE; SIMPLE, W/POSTE	Х	Х	Х
42971	CONTROL NASOPHARYNGEAL HEMORRHAGE; COMPLICATED, W/	Х	Х	Х
42972	CONTROL NASOPHARYNGEAL HEMORRHAGE; W/SECONDARY SUR	х	х	х
40075	Drug-induced sleep endoscopy, with dynamic evaluation of velum, pharynx, tongue base, and larynx for evaluation			
42975	of sleep-disordered breathing, flexible, diagnostic		х	х
42999	UNLISTED PROC, PHARYNX/ADENOIDS/TONSILS	Х	X	X
				X
43020	ESOPHAGOTOMY, CERVICAL APPROACH, W/REMOVAL, FB	X		^
43020 43030	ESOPHAGOTOMY, CERVICAL APPROACH, W/REMOVAL, FB CRICOPHARYNGFAL MYOTOMY	X	X	v
43030	CRICOPHARYNGEAL MYOTOMY	Х	х	X
43030 43045	CRICOPHARYNGEAL MYOTOMY ESOPHAGOTOMY, THORACIC APPROACH, W/ REMOVAL, FB	X X	x x	Х
43030 43045 43100	CRICOPHARYNGEAL MYOTOMY ESOPHAGOTOMY, THORACIC APPROACH, W/ REMOVAL, FB EXCISION, LESION, ESOPHAGUS, W/PRIMARY REPAIR; CER	X X X	X X X	X X
43030 43045 43100 43101	CRICOPHARYNGEAL MYOTOMY ESOPHAGOTOMY, THORACIC APPROACH, W/ REMOVAL, FB EXCISION, LESION, ESOPHAGUS, W/PRIMARY REPAIR; CER EXCISION, LESION, ESOPHAGUS, W/PRIMARY REPAIR; THO	X X X	x x x x	X X X
43030 43045 43100 43101 43107	CRICOPHARYNGEAL MYOTOMY ESOPHAGOTOMY, THORACIC APPROACH, W/ REMOVAL, FB EXCISION, LESION, ESOPHAGUS, W/PRIMARY REPAIR; CER EXCISION, LESION, ESOPHAGUS, W/PRIMARY REPAIR; THO TOTAL/NEAR TOTAL ESOPHAGECTOMY, W/O THORACOTOMY; W	X X X X	X X X X	X X
43030 43045 43100 43101	CRICOPHARYNGEAL MYOTOMY ESOPHAGOTOMY, THORACIC APPROACH, W/ REMOVAL, FB EXCISION, LESION, ESOPHAGUS, W/PRIMARY REPAIR; CER EXCISION, LESION, ESOPHAGUS, W/PRIMARY REPAIR; THO	X X X	x x x x	X X X

19313 DIVERSIDATION FOR THE PRESENTED ROPE 1 1 2 3 1 1 1 1 1 1 1 1 1					
Mail	43113	TOTAL/NEAR TOTAL ESOPHAGECTOMY, W/THORACOTOMY; W/C	Х	Х	Х
Mail	43116	PARTL ESOPHAGECTOMY, CERVICAL W/FREE INTESTINAL GR	Х	Х	Х
Mail	43117	PARTL ESOPHAGECTOMY, DISTAL TWO THRDS, W/THORACOTO	Х	Х	Х
Mail	43118	PARTL ESOPHAGECTOMY, DISTAL TWO THRDS, W/THORACTMY	Х	Х	Х
March Marc	43121	PARTL ESOPHAGECTOMY, DISTAL TWO THRDS, W/THORACOTO	Х	Х	Х
	43122	PARTL ESOPHAGECTOMY, THORACOABDOMINAL/ABDOMINAL AP	Х	Х	Х
1972 STORM PROPERTY ESCHARGE (COMP, MYOR SCHOORS) (COMPOSED) STORM S	43123	PARTL ESOPHAGECTOMY, THORACOABDOMINAL/ABDOMINAL AP		Х	Х
Description					
DITECTURE CECTOMY, PROPHER PROPERTY OF THE PROPHES OF THE PROPERTY OF THE PROPHES OF THE PROPHS OF T					
SEPHIAGOSCP HIST PRANSORAL PROPERTIES X					
SEPHAGOSCOPY RIGHT TRANSPORT DISCUSSION X					
SEPHAGOSCOPY RIGHT TAMES PARK AND TRANSPORT AND TRANSPOR					
SEPHAGOSCOPY RIGHT TRANSPORT METHOD TO THE STATE OF THE					
SEOPHAGOSCOPY RIGHT RANSORAL REPROVAL COREION BODY					
SSPHAGOSCOPY RIGHT TRANSPORTAL BULLONN DILATION X					
SSPHAGOSCOPY RICHARDS (TRANSARAL DUDGE WIRE DILATION)					
SSOPHAGOSCOPT FLEME TRANSMARA UPGONOSTIC					
SOPHAGOSCOPT FLEME TRANSPARA JUNTH BIOPRY					
SOPHAGOSCOPY FLEME TRANSPORM AUTOMOTION X					
SEPHAGOSCOPY FLEIBLE THANSORAL YEAR HORPY					
SEPHAGOSCOPY FLESHE TRANSPAR, WITH BIOPSY					
SEPHAGOSCOPY FLEX TRANSORAL NINCTION VARIUES					
SEPHOSOCOPY ELEX WIRAND LIGATION ISSOPHIQL MARICES					
SOPHAGOSCOPY TEANSORAL WOPTICAL ENDOMICOSCOPY X					
Sponlaggastrioducienescopy, Resible, ransonal, with esphagogastric fundoplasty, partial or complete, includes x					
Macroscopy when performed	43206		Х	Х	Х
18211	43210				
SEOPHAGOSCOPY TERROGABE LILES BALLOON JOHNER					
SEOPHAGOSCOPY ETROGADE DILATE BALLOON OTHER STATES STATES SEOPHAGOSCOPY DILATE SEOPHAGUS BALLOON 30 MM				Х	Х
### ###			Х	Х	Х
SEOPHAGOSCOPY FLEXIBLE REMOVAL FOREIGN BODY	43213		Х	Х	Х
22216	43214	ESOPHAGOSCOPY DILATE ESOPHAGUS BALLOON 30 MM	Х	Х	Х
2007 SEOPHAGOSCOPY FLEXBLESION REMOVAL TUMOR SNARE	43215	ESOPHAGOSCOPY FLEXIBLE REMOVAL FOREIGN BODY	Х	Х	Х
SCOPHAGOSCOPY FLEX BALLOON DILAT -33 MM DIAM	43216	ESPHGSC FLEX LESION REMOVAL HOT BX FORCEPS/CAUT	Х	Х	Х
SCOPHAGOSCOPY FLEXIBLE QUIDE WIRE DILATION	43217	ESOPHAGOSCOPY FLEXIB LESION REMOVAL TUMOR SNARE	Х	Х	Х
SOPHAGOSCOPY FLEXIBLE W BLEEDING CONTROL	43220	ESOPHAGOSCOPY FLEX BALLOON DILAT <30 MM DIAM	Х	Х	Х
SEOPHAGOSCOPY FLEXTRANSORAL LESION ABLATION	43226	ESOPHAGOSCOPY FLEXIBLE GUIDE WIRE DILATION	Х	х	Х
SEOPHAGOSCOPY FLORIBLE TRANSORAL ULTRASCUND EXAM	43227	ESOPHAGOSCOPY FLEXIBLE W BLEEDING CONTROL	Х	х	Х
SOPHAGOSCOPY INTRATRANSMURAL NEEDLE ASPIRATIVEX	43229	ESOPHAGOSCOPY FLEX TRANSORAL LESION ABLATION	Х	Х	Х
492333 EGD ESOPHAGUS BALLOON DILATION 30 MM OR LARGER X X X 4 X 4 X 4 X <	43231	ESOPHAGOSCOPY FLEXIBLE TRANSORAL ULTRASOUND EXAM	Х	Х	Х
49235	43232	ESOPHAGOSCOPY INTRA/TRANSMURAL NEEDLE ASPIRAT/BX	Х	Х	Х
49236	43233	EGD ESOPHAGUS BALLOON DILATION 30 MM OR LARGER	Х	Х	Х
SOPHAGOGASTRODUODENOSCOPY US SCOPE WIAD I STRXRS	43235	ESOPHAGOGASTRODUODENOSCOPY TRANSORAL DIAGNOSTIC	Х	Х	Х
49238	43236	ESOPHAGOGASTRODUODENOSCOPY SUBMUCOSAL INJECTION	Х	Х	Х
43239 EGD TRANSORAL BIOPSY SINGLE/MULTIPLE X X X 43240 EGD TRANSORAL TRANSMURAL DRAINAGE PSEUDOCYST X X X X 43241 EGD INTRALUMINAL TUBECATHETER INSERTION X X X X 43242 EGD INTERLALIMINAL TUBECATHETER INSERTION X	43237	ESOPHAGOGASTRODUODENOSCOPY US SCOPE W/ADJ STRXRS	Х	Х	Х
43239 EGD TRANSORAL BIOPSY SINGLE/MULTIPLE X X X 43240 EGD TRANSORAL TRANSMURAL DRAINAGE PSEUDOCYST X X X X 43241 EGD INTRALUMINAL TUBECATHETER INSERTION X X X X 43242 EGD INTRURAL NEEDLE ASPIR/BIOP ALTERED ANATOMY X </td <td>43238</td> <td>EGD INTRMURAL US NEEDLE ASPIRATE/BIOPSY ESOPHAGS</td> <td>Х</td> <td>Х</td> <td>Х</td>	43238	EGD INTRMURAL US NEEDLE ASPIRATE/BIOPSY ESOPHAGS	Х	Х	Х
43240 EGD TRANSORAL TRANSMURAL DRAINAGE PSEUDOCYST X X X 42241 EGD INTRALUMINAL TUBE/CATHETRE NISERTION X X X X 42242 EGD INTRALUMINAL TUBE/CATHETRE NISERTION X X X X 42243 EGD INICTION SCLEROSIS ESOPHGL/GASTRIC VARICES X X X X 43244 EGD BAND LIGATION ESOPHGEAL/GASTRIC VARICES X X X X X 43245 EGD DILATION GASTRIC/DUODENAL STRICTURE X <td></td> <td></td> <td></td> <td></td> <td></td>					
ASSESTITEM REGUINTRALUMINAL TUBE/CATHETER INSERTION					
A3242					
A3243					
43244 EGD BAND LIGATION ESOPHGEAL/GASTRIC VARICES X X X X X 43245 EGD DILATION GASTRIC/DUODENAL STRICTURE X <					
43245 EGD DILATION GASTRIC/DUODENAL STRICTURE X X X 43247 EGD FLEXIBLE FOREIGN BODY REMOVAL X X X X 43248 EGD INSERT GUIDE WIRE DILATOR PASSAGE ESOPHAGUS X X X X X 43249 EGD BALLOON DILATION ESOPHAGUS <30 MM DIAM					
43247 EGD FLEXIBLE FOREIGN BODY REMOVAL X X X X X 43248 EGD INSERT GUIDE WIRE DILATOR PASSAGE ESOPHAGUS X <td< td=""><td></td><td></td><td></td><td></td><td></td></td<>					
43248 EGD INSERT GUIDE WIRE DILATOR PASSAGE ESOPHAGUS X X X 43249 EGD BALLOON DILATION ESOPHAGUS <30 MM DIAM					
43249 EGD BALLOON DILATION ESOPHAGUS <30 MM DIAM					
A3250					
43251 EGD REMOVAL TUMOR POLYP/OTHER LESION SNARE TECH X X X 43252 EGD FLEX TRANSORAL W/OPTICAL ENDOMICROSCOPY X X X X 43253 EGD US GUIDED TRANSMURAL INJXN/FIDUCIAL MARKER X X X X 43254 EGD TRANSORAL ENDOSCOPIC MUCOSAL RESECTION X X X X 43255 EGD TRANSORAL CONTROL BLEEDING ANY METHOD X X X X 43257 EGD DELIVER THERMAL ENERGY SPHNCTR/CARDIA GERD X X X X 43259 EGD US EXAM SURGICAL ALTER STOM DUODENUM/JEJUNUM X X X X 43260 ERCP DX COLLECTION SPECIMEN BRUSHING/WASHING X X X X 43261 ENDOSCOPIC RETROGRADE CHOLANGIOPANCREATOGRAPHY; W/ X X X X 43262 ENDOSCOPIC RETROGRADE CHOLANGIOPANCREATOGRAPHY; W/ X X X X X 43263 ERCP W/PRESSURE MEASUREMENT SPHINCTER OF ODDI X X X X X X X					
43252 EGD FLEXTRANSORAL W/OPTICAL ENDOMICROSCOPY X X X X 43253 EGD US GUIDED TRANSMURAL INJXN/FIDUCIAL MARKER X					
43253 EGD US GUIDED TRANSMURAL INJXN/FIDUCIAL MARKER X X X X X 43254 EGD TRANSORAL ENDOSCOPIC MUCOSAL RESECTION X					
43254 EGD TRANSORAL ENDOSCOPIC MUCOSAL RESECTION X X X X X 43255 EGD TRANSORAL CONTROL BLEEDING ANY METHOD X					
43255 EGD TRANSORAL CONTROL BLEEDING ANY METHOD X X X X X 43257 EGD DELIVER THERMAL ENERGY SPHNCTR/CARDIA GERD X					
A3257 EGD DELIVER THERMAL ENERGY SPHNCTR/CARDIA GERD					
A3259 EGD US EXAM SURGICAL ALTER STOM DUODENUM/JEJUNUM					
43260 ERCP DX COLLECTION SPECIMEN BRUSHING/WASHING X X X X X 43261 ENDOSCOPIC RETROGRADE CHOLANGIOPANCREATOGRAPHY; W/ X <td></td> <td></td> <td></td> <td></td> <td></td>					
A3261					
43262 ENDOSCOPIC RETROGRADE CHOLANGIOPANCREATOGRAPHY; W/					
43263 ERCP W/PRESSURE MEASUREMENT SPHINCTER OF ODDI X X X 43264 ERCP REMOVE CALCULI/DEBRIS BILIARY/PANCREAS DUCT X X X 43265 ERCP DESTRUCTION/LITHOTRIPSY CALCULI ANY METHOD X X X 43266 EGD ENDOSCOPIC STENT PLACEMENT W/WIRE& DILATION X X X 43270 EGD ABLATE TUMOR POLYP/LESION W/DILATION& WIRE X X X 43273 ENDOSCOPIC PAPILLA CANNULATION BILE/PANCREATIC X X X 43274 ERCP STENT PLACEMENT BILIARY/PANCREATIC DUCT X X X 43275 ERCP REMOVE FOREIGN BODY/STENT BILIARY/PANC DUCT X X X					
43264 ERCP REMOVE CALCULI/DEBRIS BILIARY/PANCREAS DUCT X X X 43265 ERCP DESTRUCTION/LITHOTRIPSY CALCULI ANY METHOD X X X 43266 EGD ENDOSCOPIC STENT PLACEMENT W/WIRE& DILATION X X X 43270 EGD ABLATE TUMOR POLYP/LESION W/DILATION& WIRE X X X 43273 ENDOSCOPIC PAPILLA CANNULATION BILE/PANCREATIC X X X 43274 ERCP STENT PLACEMENT BILIARY/PANCREATIC DUCT X X X 43275 ERCP REMOVE FOREIGN BODY/STENT BILIARY/PANC DUCT X X X					
43265 ERCP DESTRUCTION/LITHOTRIPSY CALCULI ANY METHOD X X X 43266 EGD ENDOSCOPIC STENT PLACEMENT W/WIRE& DILATION X X X 43270 EGD ABLATE TUMOR POLYP/LESION W/DILATION& WIRE X X X 43273 ENDOSCOPIC PAPILLA CANNULATION BILE/PANCREATIC X X X 43274 ERCP STENT PLACEMENT BILIARY/PANCREATIC DUCT X X X 43275 ERCP REMOVE FOREIGN BODY/STENT BILIARY/PANC DUCT X X X					
43266 EGD ENDOSCOPIC STENT PLACEMENT W/WIRE& DILATION X X X 43270 EGD ABLATE TUMOR POLYP/LESION W/DILATION& WIRE X X X X 43273 ENDOSCOPIC PAPILLA CANNULATION BILE/PANCREATIC X X X X 43274 ERCP STENT PLACEMENT BILIARY/PANCREATIC DUCT X X X 43275 ERCP REMOVE FOREIGN BODY/STENT BILIARY/PANC DUCT X X X					
43270 EGD ABLATE TUMOR POLYP/LESION W/DILATION& WIRE X X X 43273 ENDOSCOPIC PAPILLA CANNULATION BILE/PANCREATIC X X X X 43274 ERCP STENT PLACEMENT BILIARY/PANCREATIC DUCT X X X 43275 ERCP REMOVE FOREIGN BODY/STENT BILIARY/PANC DUCT X X X			Х	Х	X
43273 ENDOSCOPIC PAPILLA CANNULATION BILE/PANCREATIC x x x x 43274 ERCP STENT PLACEMENT BILIARY/PANCREATIC DUCT x x x x 43275 ERCP REMOVE FOREIGN BODY/STENT BILIARY/PANC DUCT x x x					
43274 ERCP STENT PLACEMENT BILIARY/PANCREATIC DUCT X X X X 43275 ERCP REMOVE FOREIGN BODY/STENT BILIARY/PANC DUCT X X X X			Х	Х	Х
43275 ERCP REMOVE FOREIGN BODY/STENT BILIARY/PANC DUCT x x x			Х	Х	Х
			Х	Х	Х
43276 ERCP BILIARY/PANC DUCT STENT EXCHANGE W/DIL&WIRE X X X	43275	ERCP REMOVE FOREIGN BODY/STENT BILIARY/PANC DUCT	Х	Х	Х

43277	ERCP BALLOON DILATE BILIARY/PANC DUCT/AMPULLA EA	Х	Х	Х
43278	ERCP TUMOR/POLYP/LESION ABLATION W/DILATION&WIRE	Х	Х	Х
43279	LAPS ESOPHAGOMYOTOMY W/FUNDOPLASTY IF PERFORMED	Х	Х	Х
43280	LAPAROSCOPY, SURGICAL, ESOPHAGOGASTRIC FUNDOPLASTY	Х	Х	Х
43281	LAPS RPR PARAESPHGL HRNA INCL FUNDPLSTY W/O MESH	Х	Х	Х
43282	LAPS RPR PARAESPHGL HRNA INCL FUNDPLSTY W/MESH	Х	Х	Х
43283	LAPS ESOPHAGEAL LENGTHENING ADDL	Х	Х	Х
43284	LAPAROSCOPY, SURGICAL, ESOPHAGEAL SPHINCTER AUGMENTATION PROCEDURE, PLACEMENT OF			
	SPHINCTER AUGMENTATION DEVICE (IE, MAGNETIC BAND), INCLUDING CRUROPLASTY WHEN PERFORMED	X	Х	Х
43285	REMOVAL OF ESOPHAGEAL SPHINCTER AUGMENTATION DEVICE	Х	Х	Х
	Esophagectomy, total or near total, with laparoscopic mobilization of the abdominal and mediastinal esophagus			
43286	and proximal gastrectomy, with laparoscopic pyloric drainage procedure if performed, with open cervical pharyngogastrostomy or esophagogastrostomy (ie, laparoscopic transhiatal esophagectomy)	х	х	х
43287	Esophagectomy, distal two-thirds, with laparoscopic mobilization of the abdominal and lower mediastinal esophagus and proximal gastrectomy, with laparoscopic pyloric drainage procedure if performed, with separate thoracoscopic mobilization of the middle and upper mediastinal esophagus and thoracic esophagogastrostomy (ie, laparoscopic thoracoscopic esophagectomy, Ivor Lewis esophagectomy)	X	x	x
43288	Esophagectomy, total or near total, with thoracoscopic mobilization of the upper, middle, and lower mediastinal esophagus, with separate laparoscopic proximal gastrectomy, with laparoscopic pyloric drainage procedure if performed, with open cervical pharyngogastrostomy or esophagogastrostomy (ie, thoracoscopic, laparoscopic and cervical incision esophagectomy, McKeown esophagectomy, tri-incisional esophagectomy)	X	x	x
43289	UNLISTED PROC, LAPAROSCOPY, ESOPHAGUS	Х	Х	Х
43290	Esophagogastroduodenoscopy, flexible, transoral; with deployment of intragastric bariatric balloon			х
43291	Esophagogastroduodenoscopy, flexible, transoral; with removal of intragastric bariatric balloon(s)			х
43300	ESOPHAGOPLASTY, CERVICAL APPROACH; W/O REPAIR, TRA	Х	х	х
43305	ESOPHAGOPLASTY, CERVICAL APPROACH; W/REPAIR, TRACH	X	x	x
43310	ESOPHAGOPLASTY, THORACIC APPROACH; W/O REPAIR, TRA	Х	х	х
43312	ESOPHAGOPLASTY, THORACIC APPROACH; W/REPAIR, TRACH	Х	х	х
43313	ESOPHAGOPLASTY CONGENITAL DEFECT, THORACIC APPROAC	X	x	x
43314	ESOPHAGOPLASTY CONGENITAL DEFECT, THORACIC APPROAC	X	x	x
43320	ESOPHAGOGASTROSTOMY, W/WO VAGOTOMY AND PYLOROPLAST	X	x	x
43325	ESOPG/GSTR FUNDOPLASTY W/FUNDIC PATCH	X	X	X
43327	ESOPG/GSTR FUNDOPLASTY W/LAPT	X	X	X
43328	ESOPG/GSTR FUNDOPLASTY W/THORCOM	X	X	X
43330	ESOPHAGOMYOTOMY; ABDOMINAL APPROACH	X	X	X
43331	ESOPHAGOMYOTOMY; THORACIC APPROACH			
43332	RPR PARAESOPH HIATAL HERNIA W/LAPT W/O MESH	X	X	X
43333	LAPT RPR PARAESOPH HIATAL HERNIA W/LAPT W/O MESH	X	X	X
		X	X	X
43334	RPR PARAESOPH HIATAL HERNIA W/THORCOM W/O MESH	X	X	X
43335	RPR PARAESOPH HIATAL HERNIA W/THORCOM W/MESH	X	X	X
43336	RPR PARAESOPH HIATAL HERNIA THORCOABDOM W/O MESH	X	X	X
43337	RPR PARAESOPH HIATAL HERNIA THORCOABDOM W/MESH	Х	Х	Х
43338	ESOPHAGUS LENGTHENING	Х	Х	Х
43340	ESOPHAGOJEJUNOSTOMY (WITHOUT TOTAL GASTRECTOMY); A	Х	Х	Х
43341	ESOPHAGOJEJUNOSTOMY (WITHOUT TOTAL GASTRECTOMY); T	Х	Х	Х
43351	ESOPHAGOSTOMY, FISTULIZATION, ESOPHAGUS, EXT; THOR	Х	Х	Х
43352	ESOPHAGOSTOMY, FISTULIZATION, ESOPHAGUS, EXT; CERV	Х	Х	Х
43360	GI RECONSTRUCTION, PRIOR ESOPHAGECTOMY; W/STOMACH,	Х	Х	Х
43361	GI RECONSTRUCTION, PRIOR ESOPHAGECTOMY; W/COLON IN	Х	Х	Х
43400	LIGATION, DIRECT, ESOPHAGEAL VARICES	Х	Х	Х
43405	LIGATION/STAPLING AT GASTROESOPHAGEAL JUNCTION, PR	Х	Х	Х
43410	SUTURE, ESOPHAGEAL WOUND/INJURY; CERVICAL APPROACH	Х	Х	Х
43415	SUTURE, ESOPHAGEAL WOUND/INJURY; TRANSTHORACIC/TRA	Х	Х	Х
43420	CLOSURE, ESOPHAGOSTOMY/FISTULA; CERVICAL APPROACH	X	Х	Х
43425	CLOSURE, ESOPHAGOSTOMY/FISTULA; TRANSTHORACIC/TRAN	Х	Х	Х
43450	DILATION, ESOPHAGUS, UNGUIDED SOUND/BOUGIE, SINGLE	Х	Х	Х
43453	DILATION, ESOPHAGUS, OVER GUIDE WIRE	Х	Х	Х
43460	ESOPHAGOGASTRIC TAMPONADE, W/BALLOON	Х	Х	Х
43496	FREE JEJUNUM TRANSFER W/MICROVASCULAR ANASTOMOSIS	Х	Х	Х
43497	Lower esophageal myotomy, transoral (ie, peroral endoscopic myotomy [POEM])		Х	Х
43499	UNLISTED PROC, ESOPHAGUS	X	Х	Х
43500	GASTROTOMY; W/EXPLORATION/FB REMOVAL	Х	Х	Х
43501	GASTROTOMY; W/SUTURE REPAIR, BLEEDING ULCER	X	Х	Х
43502	GASTROTOMY; W/SUTURE REPAIR, PRE-EXISTING ESOPHAGO	Х	Х	Х
	GASTROTOMY; W/ESOPHAGEAL DILATION/INSERTION PERMAN	Х	х	Х
43510				
43520	PYLOROMYOTOMY, CUTTING, PYLORIC MUSCLE	Х	Х	Х
43520 43605	PYLOROMYOTOMY, CUTTING, PYLORIC MUSCLE BX STOMACH LAPT	X X	X X	X
43520 43605 43610	PYLOROMYOTOMY, CUTTING, PYLORIC MUSCLE BX STOMACH LAPT EXCISION, LOCAL; ULCER/BENIGN TUMOR, STOMACH			
43520 43605 43610 43611	PYLOROMYOTOMY, CUTTING, PYLORIC MUSCLE BX STOMACH LAPT EXCISION, LOCAL; ULCER/BENIGN TUMOR, STOMACH EXCISION, LOCAL; MALIGNANT TUMOR, STOMACH	Х	х	Х
43520 43605 43610	PYLOROMYOTOMY, CUTTING, PYLORIC MUSCLE BX STOMACH LAPT EXCISION, LOCAL; ULCER/BENIGN TUMOR, STOMACH	X X	X X	X X
43520 43605 43610 43611	PYLOROMYOTOMY, CUTTING, PYLORIC MUSCLE BX STOMACH LAPT EXCISION, LOCAL; ULCER/BENIGN TUMOR, STOMACH EXCISION, LOCAL; MALIGNANT TUMOR, STOMACH	X X X	X X X	X X X
43520 43605 43610 43611 43620	PYLOROMYOTOMY, CUTTING, PYLORIC MUSCLE BX STOMACH LAPT EXCISION, LOCAL; ULCER/BENIGN TUMOR, STOMACH EXCISION, LOCAL; MALIGNANT TUMOR, STOMACH GASTRECTOMY, TOTAL; W/ESOPHAGOENTEROSTOMY	X X X	x x x x	x x x x

43632	GASTRECTOMY, PARTIAL, DISTAL; W/GASTROJEJUNOSTOMY	Х	Х	Х
43633	GASTRECTOMY, PARTIAL, DISTAL; W/ROUX-EN-Y RECONSTR	х	Х	Х
43634	GASTRECTOMY, PARTIAL, DISTAL; W/FORMATION, INTESTI	Х	Х	Х
43635	VAGOTOMY W/PARTIAL DISTAL GASTRECTOMY	Х	Х	Х
43640	VAGOTOMY W/PYLOROPLASTY, W/WO GASTROSTOMY; TRUNCAL	Х	Х	Х
43641	VAGOTOMY W/PYLOROPLASTY, W/WO GASTROSTOMY; PARIETA	Х	Х	Х
43644	LAPAROSCOPY, SURGICAL GASTRIC RESTRICTIVE PROCEDUR	Х	Х	Х
43645	LAPAROSCOPY, SURGICAL GASTRIC RESTRICTIVE PROCEDUR	Х	Х	Х
43647	Lap impl electrode, antrum	X	X	X
43648	Laparoscopy, Surgical; Transection, Vagus Nerves,	X	X	X
43651 43652	LAPAROSCOPY, SURGICAL, TRANSECTION, VAGUS NERVES,	X	X	X
43653	LAPAROSCOPY, SURGICAL, MANUSCOTION, VAGOS NERVES,	X	X	X
43659	UNLISTED PROC, LAPAROSCOPY, STOMACH	X	X	X
43752	NASO-/ORO-GASTRIC TUBE PLACEMENT, REQUIRING PHYSIC	X	X	X
43753	GASTRIC TUBE PLMT W/ASPIR & LAVAGE	X	X	X
43754	GASTRIC TUBE DX PLMT W/ASPIR 1 SPECIMEN	х	х	Х
43755	GASTRIC TUBE DX PLMT W/ASPIR MULT SPECIMENS	Х	Х	Х
43756	DUODENAL TUBE DX PLMT W/IMG GID 1 SPECIMEN	Х	Х	Х
43757	DUODENAL TUBE DX PLMT W/IMG GID MULT SPECIMEN	Х	Х	Х
43770	LAPAROSCOPY, SURG; GASTRIC RESTRICTIVE PROCEDURE;	Х	Х	Х
43771	Laparoscopy, surgical, gastric restrictive procedu	х	х	Х
43772	LAPAROSCOPY, SURG; GASTRIC RESTRICTIVE PROCEDURE;	Х	Х	Х
43773	LAPAROSCOPY, SURG; GASTRIC RESTRICTIVE PROCEDURE;	Х	Х	Х
43774	LAPAROSCOPY, SURG; GASTRIC RESTRICTIVE PROCEDURE;	Х	Х	Х
43775	LAPS GSTRC RSTRICTIV PX LONGITUDINAL GASTRECTOMY	Х	Х	Х
43800	PYLOROPLASTY	Х	Х	Х
43810	GASTRODUODENOSTOMY	Х	Х	Х
43820	GASTROJEJUNOSTOMY; W/O VAGOTOMY	Х	Х	Х
43825	GASTROJEJUNOSTOMY; W/VAGOTOMY, ANY TYPE	Х	Х	Х
43830	GASTROSTOMY, OPEN; W/O CONSTRUCTION, GASTRIC TUBE	Х	Х	Х
43831	GASTROSTOMY, OPEN; NEONATAL, FOR FEEDING	Х	Х	Х
43832	GASTROSTOMY, OPEN; W/CONSTRUCTION, GASTRIC TUBE	Х	Х	Х
43840	GASTRORRHAPHY, SUTURE, PERFORATED DUODENAL/GASTRIC	Х	Х	Х
43842	GASTRIC RESTRICTIVE PROC, W/O GASTRIC BYPASS, MORB	Х	Х	Х
43843	GASTRIC RESTRICTVE PROC, W/O GASTRIC BYPASS, MORBI	Х	Х	Х
43845	GASTRIC RESTICTIVE PROCEDURE WITH PART GASTRECTOMY	Х	Х	Х
43846	GASTRIC RESTRICTVE PROCEDRE, W/GASTRIC BYPASS, MOR	Х	Х	Х
43847	GASTRIC RESTRICTIVE PROC, W/GASTRIC BYPASS, MORBID	Х	Х	Х
43848	REVISION, GASTRIC RESTRICTIVE PROC, MORBID OBESITY	Х	Х	Х
43850	REVISION, GASTRODUODENAL ANASTOMOSIS (GASTRODUODEN	Х		
43855	REVISION, GASTRODUODENAL ANASTOMOSIS (GASTRODUODEN	X		
43860	REVISION, GASTROJEJUNAL ANASTOMOSIS W/RECONSTRUCTI	X	X	X
43865 43870	REVISION, GASTROJEJUNAL ANASTOMOSIS W/RECONSTRUCTI CLOSURE. GASTROSTOMY. SURGICAL	X	X	X
43880	CLOSURE, GASTROCOLIC FISTULA	X	X	X
43881	Impl/redo electrd, antrum	X	X	X
43882	Revise/remove electrd antrum	X	X	X
43886	GASTRIC RESTRICTIVE PROCEDURE; OPEN; REVISION OF S	X	X	X
43887	GASTRIC RESTRICTIVE PROCEDURE; OPEN; REMOVAL OF SU	X	X	X
43888	GASTRIC RESTRICT PROCEDURE; OPEN; REM & REPLACEMEN	X	X	X
43999	UNLISTED PROC, STOMACH	X	Х	X
44005	ENTEROLYSIS (FREEING, INTESTINAL ADHESION) (SEP PR	X	Х	Х
44010	DUODENOTOMY, EXPLORATION, BX(S)/FB REMOVAL	х	х	Х
44015	TUBE/NEEDLE CATHETER JEJUNOSTOMY, ENTERAL ALIMENTA	Х	Х	Х
44020	ENTEROTOMY, SMALL BOWEL, NON-DUODENUM; EXPLORATION	Х	Х	Х
44021	ENTEROTOMY, SMALL BOWEL, NON-DUODENUM; DECOMPRESSI	Х	Х	Х
44025	COLOTOMY, EXPLORATION, BX(S)/FB REMOVAL	Х	Х	Х
44050	REDUCTION, VOLVULUS, INTUSSUSCEPTION, INT HERNIA,	х	Х	Х
44055	CORRECTION, MALROTATION, LYSIS, DUODENAL BANDS AND	Х	Х	Х
44100	BX, INTESTINE, CAPSULE/TUBE/PERORAL, MORE THAN 1 S	Х	Х	Х
44110	EXCISION, 1 MORE THAN LESION, SMALL/LARGE BOWEL; S	Х	Х	Х
44111	EXCISION, MORE THAN 1 LESION, SMALL/LARGE BOWEL; M	Х	Х	Х
44120	ENTERECTOMY, RESECTION, SMALL INTESTINE; SINGLE RE	Х	Х	Х
44121	ENTERECTOMY, RESECTION, SMALL INTESTINE; ADDL RESE	Х	Х	Х
44125	ENTERECTOMY, RESECTION, SMALL INTESTINE; W/ ENTERO	Х	Х	Х
44126	ENTERECTOMY, RESECT SMALL INTESTINE CONGENITAL ATR	х	Х	Х
44127	ENTERECTOMY, RESECT SMALL INTESTINE CONGENITAL ATR	Х	Х	Х
44128	ENTERECTOMY, RESECT SMALL INTESTINE CONGENITAL ATR	Х	Х	Х
				х
44130	ENTEROENTEROSTOMY, ANASTOMOSIS, INTESTINE, W/WO CU	Х	Х	^
44132	ENTEROENTEROSTOMY, ANASTOMOSIS, INTESTINE, W/WO CU DONOR ENTERECTOMY, OPEN, W/PREP AND MAINTENANCE, A	X X	X X	X
44132 44133	ENTEROENTEROSTOMY, ANASTOMOSIS, INTESTINE, W/WO CU DONOR ENTERECTOMY, OPEN, W/PREP AND MAINTENANCE, A DONOR ENTERECTOMY, OPEN WITH PREP AND MAINTENANCE,	X X	x x	X X
44132 44133 44135	ENTEROENTEROSTOMY, ANASTOMOSIS, INTESTINE, W/WO CU DONOR ENTERECTOMY, OPEN, W/PREP AND MAINTENANCE, A DONOR ENTERECTOMY, OPEN WITH PREP AND MAINTENANCE, INTESTINAL ALLOTRANSPLANTATION; FROM CADAVER DONOR	X X X	X X X	X X X
44132 44133	ENTEROENTEROSTOMY, ANASTOMOSIS, INTESTINE, W/WO CU DONOR ENTERECTOMY, OPEN, W/PREP AND MAINTENANCE, A DONOR ENTERECTOMY, OPEN WITH PREP AND MAINTENANCE,	X X	x x	X X

44139	MOBILIZATION, SPLENIC FLEXURE, W/PARTIAL COLECTOMY	Х	х	Х
44140	COLECTOMY, PARTIAL; W/ANASTOMOSIS	Х	х	Х
44141	COLECTOMY, PARTIAL; W/SKIN LEVEL CECOSTOMY/COLOSTO	Х	Х	Х
44143	COLECTOMY, PARTIAL; W/END COLOSTOMY AND CLOSURE, D	Х	Х	Х
44144	COLECTOMY, PARTIAL; W/RESECTION, W/COLOSTOMY/ILEOS	Х	Х	Х
44145	COLECTOMY, PARTIAL; W/COLOPROCTOSTOMY (LOW PELVIC	Х	Х	Х
44146	COLECTOMY, PARTIAL; W/COLOPROCTOSTOMY (LOW PELVIC	Х	Х	Х
44147	COLECTOMY, PARTIAL; ABDOMINAL AND TRANSANAL APPROA	Х	Х	Х
44150	COLECTOMY, TOTAL, ABDOMINAL, W/O PROCTECTOMY; W/IL	X	X	X
44151	COLECTOMY, TOTAL, ABDOMINAL, W/O PROCTECTOMY; W/CO	X	X	X
44155 44156	COLECTOMY, TOTAL, ABDOMINAL, W/PROCTECTOMY; W/ILEO COLECTOMY, TOTAL, ABDOMINAL, W/PROCTECTOMY; W/CONT	X	X	X
44157	Colectomy w/ileoanal anast	X	X	X
44158	Colectomy w/neo-rectum pouch	X	X	X
44160	COLECTOMY, PARTIAL, W/REMOVAL, TERMINAL ILEUM W/IL	X	X	X
44180	LAPAROSCOPY; ENTEROLYSIS	X	X	X
44186	LAPAROSCOPY, SURGICAL; JEJUNOSTOMY	Х	х	х
44187	LAPAROSCOPY; SURGICAL, COLOSTOMY OR SKILL LEVEL CE	Х	х	х
44188	Laparoscopy, surgical, colostomy or skin level cec	Х	Х	Х
44202	LAPAROSCOPY, SURGICAL; ENTERECTOMY, INTESTINAL RES	Х	Х	Х
44203	LAPAROSCOPY, SURGICAL; EACH ADDL SMALL INTESTINE R	Х	Х	Х
44204	LAPAROSCOPY, SURGICAL; COLECTOMY, PARTIAL, W/ANAST	Х	Х	Х
44205	LAPAROSCOPY, SURGICAL; COLECTOMY, PARTIAL, W/REMOV	х	х	х
44206	LAP, SURG; COLECTOMY, PARTIAL, W/END COLOSTOMY AND	х	х	х
44207	LAP, SURG; COLECTOMY, PARTIAL, W/ANASTOMOSIS, W/CO	х	х	х
44208	LAP, SURG; COLECTOMY, PARTIAL, W/ANASTOMOSIS, W/CO	Х	Х	Х
44210	LAP, SURG; COLECTOMY, TOTAL, ABDOM, W/O PROCTECTOM	Х	х	х
44211	LAP, SURG; COLECTOMY, ABD W/PROCTECTOMY W/ILEOANAL	Х	х	Х
44212	LAP, SURG; COLECTOMY, TOT, ABDOM, W/PROCTECTOMY, W	Х	Х	Х
44213	LAPAROSCOPY; SURGICAL, MOBILIZATION OF SPLENIC FLE	Х	Х	Х
44227	LAPAROSCOPY; SURGICAL, CLOSURE OF ENTEROSTOMY; LAR	Х	Х	Х
44238	UNLISTED LAPAROSCOPY PROC, INTESTINE (EXCEPT RECTU	Х	Х	Х
44300	ENTEROSTOMY/CECOSTOMY, TUBE (SEP PROC)	Х	Х	Х
44310	ILEOSTOMY/JEJUNOSTOMY, NON-TUBE (SEP PROC)	Х	Х	Х
44312	REVISION, ILEOSTOMY; SIMPLE (RELEASE, SUPERFICIAL	Х	Х	Х
44314	REVISION, ILEOSTOMY; COMPLICATED (RECONSTRUCTION I	Х	Х	Х
44316	CONTINENT ILEOSTOMY (KOCK PROC) (SEP PROC)	Х	Х	Х
44320	COLOSTOMY/SKIN LEVEL CECOSTOMY; (SEP PROC)	Х	Х	Х
44322	COLOSTOMY/SKIN LEVEL CECOSTOMY; W/MULTIPLE BIOPSIE	Х	Х	Х
44340	REVISION, COLOSTOMY; SIMPLE (RELEASE, SUPERFICIAL	Х	Х	Х
44345	REVISION, COLOSTOMY; COMPLICATED (RECONSTRUCTION I	Х	Х	Х
44346	REVISION, COLOSTOMY; W/REPAIR, PARACOLOSTOMY HERNI	Х	Х	Х
44360	ENDOSCOPY UPPER SMALL INTESTINE	Х	Х	Х
44361	SMALL INTESTINAL ENDO/ENTEROSCOPY, BEYOND 2ND PORT	Х	Х	Х
44363	ENTEROSCOPY > 2ND PRTN W/RMVL FOREIGN BODY	Х	Х	Х
44364	SMALL INTESTINAL ENDO/ENTEROSCOPY, BEYOND 2ND PORT	Х	Х	Х
44365	SM INTESTINL ENDO/ENTEROSCOPY, BEYOND 2ND PORTN DU	Х	Х	Х
44366	SMALL INTESTINAL ENDO/ENTEROSCOPY, BEYOND 2ND PORT	Х	Х	Х
44369	SMALL INTESTINAL ENDO/ENTEROSCOPY, BEYOND 2ND PORT	Х	Х	Х
44370	SMALL INTESTINAL ENDO/ENTEROSCOPY, BEYOND 2ND PORT	X	X	X
44372	SMALL INTESTINAL ENDO/ENTEROSCOPY, BEYOND 2ND PORT	X	X	X
44376 44377	SMALL INTESTINAL ENDO/ENTEROSCOPY, BEYOND 2ND PORT SMALL INTESTINAL ENDO/ENTEROSCOPY, BEYOND 2ND PORT	X	X	X
44377	SMALL INTESTINAL ENDO/ENTEROSCOPY, BEYOND 2ND PORT	X	X	X
44379	SM INTESTINAL ENDOSCOPY, ENTEROSCOPY BEYOND 2ND PORT	X	X	X
44380	ILEOSCOPY THRU STOMA DX W/COLL) SPEC WHEN PRFMD	X	X	X
44381	ILEOSCOPY TITNO STOMA DA W/COLLI SPEC WHEN PAPPID	X	X	X
44382	ILEOSCOPY, THROUGH STOMA; W/BX, SINGLE/MULTIPLE	X	X	X
44384	ILEOSCOPY STOMA W/PLMT OF ENDOSCOPIC STENT	X	X	X
44385	NDSC EVAL INTSTINAL POUCH DX W/COLL) SPEC SPX	X	X	X
44386	NDSC EVAL INTSTINAL POUCH W/BX SINGLE/MULTIPLE	X	X	X
44388	COLONOSCOPY STOMA DX INCLUDING COLLI SPEC SPX	X	X	X
44389	COLONOSCOPY THROUGH STOMA; W/BX, SINGLE/MULTIPLE	X	X	x
44390	COLONOSCOPY STOMA W/RMVL FOREIGN BODY	X	X	X
44391	COLONOSCOPY STOMA CONTROL BLEEDING	X	X	x
44392	COLONOSCOPY STOMA RMVL LES BY HOT BIOPSY FORCEPS	X	X	x
44394	COLONOSCOPY THROUGH STOMA; W/REMOVAL, LESION, SNAR	X	X	x
44401	COLONOSCOPY STOMA ABLATION LESION	X	x	x
44402	COLONOSCOPY STOMA W/ENDOSCOPIC STENT PLCMT	X	x	x
44403	COLONOSCOPY STOMA W/ENDOSCOPIC MUCOSAL RESCJ	X	x	x
44404	COLONOSCOPY STOMA W/SUBMUCOSAL INJECTION	Х	Х	Х
44405	COLONOSCOPY STOMA W/BALLOON DILATION	Х	Х	Х
44406	COLONOSCOPY STOMA W/ENDOSCOPIC ULTRASOUND EXAM	Х	Х	Х
44407	COLONOSCOPY STOMA W/US GID NDL ASPIR/BX	х	х	Х
44408	COLONOSCOPY THROUGH STOMA WITH DECOMPRESSION	х	х	х

44500	INTRODUCTION, LONG GITUBE (SEP PROC)	Х	Х	Х
44602	SUTURE, SMALL INTESTINE; SINGLE PERFORATION	Х	Х	Х
44603	SUTURE, SMALL INTESTINE; MULTIPLE PERFORATIONS	Х	Х	Х
44604	SUTURE, LARGE INTESTINE; W/O COLOSTOMY	Х	Х	Х
44605	SUTURE, LARGE INTESTINE; W/COLOSTOMY	Х	Х	Х
44615	INTESTINAL STRICTUROPLASTY W/WO DILATION	Х	Х	Х
44620	CLOSURE, ENTEROSTOMY, LARGE/SMALL INTESTINE	Х	Х	Х
44625	CLOSURE, ENTEROSTOMY, LARGE/SMALL INTESTINE; W/RES	х	х	х
44626	CLOSURE, ENTEROSTOMY, LARGE/SMALL INTESTINE; W/RES	х	х	х
44640	CLOSURE, INTESTINAL CUTANEOUS FISTULA	Х	X	X
44650	CLOSURE, ENTEROENTERIC/ENTEROCOLIC FISTULA	X	x	X
44660	CLOSURE, ENTEROVESICAL FISTULA; W/O INTESTINAL/BLA	X	X	X
44661	CLOSURE, ENTEROVESICAL FISTULA; W/INTESTINE AND/OR	X	X	X
44680	INTESTINAL PLICATION (SEP PROC)	X	X	X
44700	EXCLUSION, SMALL BOWEL, PELVIS, MESH/PROSTHESIS/NA	X	X	X
44701	IINTRAOPERATIVE COLONIC LAVAGE (ADDL PROC)			
44705	PREPARE FECAL MICROBIOTA FOR INSTILLATION	X	X	X
44715		X	X	X
	PREP DONOR, INTESTINE ALLOGRAFT, MESENTERIC ARTER	X	X	X
44720	PREP DONOR, INTESTINE ALLOGRAFT, VENOUS ANASTOMOS	X	X	X
44721	PREP DONOR, INTESTINE ALLOGRAFT, VENOUS ANASTOMOS	Х	Х	Х
44799	UNLISTED PROC, INTESTINE	Х	Х	Х
44800	EXCISION, MECKELS DIVERTICULUM (DIVERTICULECTOMY)/	Х	Х	Х
44820	EXCISION, LESION, MESENTERY (SEP PROC)	Х	Х	Х
44850	SUTURE, MESENTERY (SEP PROC)	Х	Х	Х
44899	UNLISTED PROC, MECKELS DIVERTICULUM AND MESENTERY	Х	Х	Х
44900	INCISION AND DRAINAGE APPENDICEAL ABSCESS OPEN	Х	Х	Х
44950	APPENDECTOMY;	Х	Х	Х
44955	APPENDECTOMY; INDICATED PURPOSE, W/OTHER PROC (NOT	Х	Х	Х
44960	APPENDECTOMY; RUPTURED APPENDIX W/ABSCESS/GENERALI	Х	Х	Х
44970	LAPAROSCOPY, SURGICAL, APPENDECTOMY	Х	Х	Х
44979	UNLISTED PROC, LAPAROSCOPY, APPENDIX	Х	Х	Х
45000	TRANSRECTAL DRAINAGE, PELVIC ABSCESS	Х	Х	Х
45005	INCISION AND DRAINAGE, SUBMUCOSAL ABSCESS, RECTUM	Х	х	х
45020	INCISION AND DRAINAGE, DEEP SUPRALEVATOR, PELVIREC	Х	Х	Х
45100	BX, ANORECTAL WALL, ANAL APPROACH	Х	Х	Х
45108	ANORECTAL MYOMECTOMY	Х	Х	Х
45110	PROCTECTOMY; COMPLETE, COMBINED ABDOMINOPERINEAL,	Х	Х	Х
45111	PROCTECTOMY; PARTIAL RESECTION, RECTUM, TRANSABDOM	Х	Х	Х
45112	PROCTECTOMY, COMBINED ABDOMINOPERINEAL, PULL-THROU	Х	Х	Х
45113	PROCTECTOMY, PARTIAL, W/RECTAL MUCOSECTOMY, ILEOAN	Х	Х	Х
45114	PROCTECTOMY, PARTIAL, W/ANASTOMOSIS; ABDOMINAL AND	Х	Х	Х
45116	PROCTECTOMY, PARTIAL, W/ANASTOMOSIS; TRANSSACRAL A	Х	Х	Х
45119	PROCTECTOMY, COMBINED ABDOMINOPERINEAL PULL-THROUG	Х	Х	Х
45120	PROCTECTOMY, COMPLETE, (CONG MEGACOLON) ABD/PERINE	Х	Х	х
45121	PROCTECT, COMPLETE, (CONG MEGACOLON) ABD/PERINEAL	х	х	х
45123	PROCTECTOMY, PARTIAL, W/O ANASTOMOSIS, PERINEAL AP	Х	X	х
45126	PELVIC EXENTERATION, W/PROCTECTOMY/PELVIC ORGAN RE	X	x	X
45130	EXCISION, RECTAL PROCIDENTIA, W/ANASTOMOSIS; PERIN	X	x	X
45135	EXCISION, RECTAL PROCIDENTIA, W/ANASTOMOSIS; ABDOM	X	X	X
45136	EXCISION, ILEOANAL RESERVOIR W/ILEOSTOMY	X	X	X
45150	DIVISION, STRICTURE, RECTUM	X	X	X
45160	EXCISION, RECTAL TUMOR, PROCTOTOMY, TRANSSACRAL/TR			
45171	EXC RCT TUM NOT INCL MUSCULARIS PROPRIA	X	X	X
45172	EXC RCT TUM INCL MUSCULARIS PROPRIA	X	X	X
45172 45190	DESTRUCTION, RECTAL TUMOR, TRANSANAL APPROACH			
45300	PROCTOSIGMOIDOSCOPY, RIGID; DX, W/WO SPECIMEN(S),	X	X	X
45303	PROCTOSIGMOIDOSCOPY, RIGID; W/DILATION	X	X	X
		X	X	X
45305	PROCTOSIGMOIDOSCOPY, RIGID; W/BX, SINGLE/MULTIPLE	Х	Х	Х
45307	PROCTOSIGMOIDOSCOPY, RIGID; W/REMOVAL, FB	Х	Х	Х
45308	PROCTOSIGMOIDOSCOPY, RIGID; W/REMOVAL, SINGLE LESI	Х	Х	Х
45309	PROCTOSIGMOIDOSCOPY, RIGID; W/REMOVAL, SINGLE LESI	Х	Х	Х
45315	PROCTOSIGMOIDOSCOPY, RIGID; W/REMOVAL, MULTIPLE LE	Х	Х	Х
45317	PROCTOSIGMOIDOSCOPY, RIGID; W/CONTROL, BLEEDING	Х	Х	Х
45320	PROCTOSIGMOIDOSCOPY, RIGID; W/ABLATION, LESION, NO	Х	Х	Х
45321	PROCTOSIGMOIDOSCOPY, RIGID; W/DECOMPRESSION, VOLVU	Х	Х	Х
45327	PROCTOSIGMOIDOSCOPY, RIGID; W/TRANSENDOSCOPIC STEN	Х	Х	Х
45378	COLONOSCOPY FLX DX W/COLLJ SPEC WHEN PFRMD	Х	Х	Х
45379	COLONOSCOPY FLX W/REMOVAL OF FOREIGN BODY(S)	Х	х	х
	COLONOSCOPY W/BIOPSY SINGLE/MULTIPLE	Х	Х	Х
45380				Х
45380 45381	COLSC FLX WITH DIRECTED SUBMUCOSAL NJX ANY SBST	Х	Х	Λ
		X X	X	X
45381	COLSC FLX WITH DIRECTED SUBMUCOSAL NIX ANY SBST			
45381 45382	COLSC FLX WITH DIRECTED SUBMUCOSAL NJX ANY SBST COLSC FLEXIBLE W/CONTROL BLEEDING ANY METHOD	Х	Х	Х
45381 45382 45384	COLSC FLX WITH DIRECTED SUBMUCOSAL NJX ANY SBST COLSC FLEXIBLE W/CONTROL BLEEDING ANY METHOD COLSC FLX W/REMOVAL LESION BY HOT BX FORCEPS	X X	X X	X X

45389	COLONOSCOPY FLX WITH ENDOSCOPIC STENT PLACEMENT	Х	Х	Х
45390	COLONOSCOPY FLX W/ENDOSCOPIC MUCOSAL RESECTION	х	Х	Х
45391	COLSC FLX W/NDSC US XM RCTM ET AL LMTD&ADJ STRUX	Х	Х	Х
45392	COLSC FLX W/US GUID NDL ASPIR/BX W/US RCTM ET AL	Х	Х	Х
45393	COLONOSCOPY FLEXIBLE WITH DECOMPRESSION	Х	Х	Х
45395	LAPAROSCOPY; SURGICAL, PROCTECTOMY, COMPLETE; COMB	Х	Х	Х
45397	LAPAROSCOPY; SURGICAL, PROCTECTOMY, COMPLETE; WITH	Х	Х	Х
45398	COLONOSCOPY FLEXIBLE WITH BAND LIGATION(S)	Х	Х	Х
45399	UNLISTED PROCEDURE COLON	Х	Х	Х
45400	LAPAROSCOPY, SURGICAL, PROCTOPEXY	Х	Х	Х
45402	LAPAROSCOPY, SURGICAL, PROCTOPEXY; WITH SIGMOID RE	Х	Х	Х
45499	UNLISTED LAPAROSCOPY PROCEDURE, RECTUM	Х	Х	Х
45500	PROCTOPLASTY; STENOSIS	Х	Х	Х
45505	PROCTOPLASTY; PROLAPSE, MUCOUS MEMBRANE	Х	Х	Х
45520	PERIRECTAL INJECTION, SCLEROSING SOLUTION, PROLAPS	Х	Х	Х
45540	PROCTOPEXY, PROLAPSE; ABDOMINAL APPROACH	Х	Х	Х
45541	PROCTOPEXY, PROLAPSE; PERINEAL APPROACH	Х	Х	х
45550	PROCTOPEXY COMBINED W/SIGMOID RESECTION, ABDOMINAL	х	Х	х
45560	REPAIR, RECTOCELE (SEP PROC)	X	Х	X
45562	EXPLORATION, REPAIR, AND PRESACRAL DRAINAGE, RECTA	x	X	X
45563	EXPLORATION, REPAIR, AND PRESACRAL DRAINAGE, RECTA	X	X	X
45800	CLOSURE, RECTOVESICAL FISTULA	X	X	X
45805	CLOSURE, RECTOVESICAL FISTULA; W/COLOSTOMY	X	X	X
45820	CLOSURE, RECTOVESICAL PISTOLA, W/COLOSTOPH	X	X	X
45825	CLOSURE, RECTOURETHRAL FISTULA; W/COLOSTOMY	X	X	X
45900	REDUCTION, PROCIDENTIA (SEP PROC) UNDER ANESTHESIA	X	X	X
45905 45910	DILATION, ANAL SPHINCTER (SEP PROC) UNDER ANESTHES DILATION, RECTAL STRICTURE (SEP PROC) UNDER ANESTH	X	X	X
		X	X	X
45915	REMOVAL, FECAL IMPACTION/FB (SEP PROC) UNDER ANEST	X	X	Х
45990	ANORECTAL EXAM, SURGICAL; DIAGNOSTIC	X	X	<u> </u>
45999	UNLISTED PROC, RECTUM	Х	Х	Х
46020	PLACEMENT, SETON	Х	Х	Х
46030	REMOVAL, ANAL SETON, OTHER MARKER	Х	Х	Х
46040	INCISION AND DRAINAGE, ISCHIORECTAL AND/OR PERIREC	Х	Х	Х
46045	INCISION AND DRAINAGE, INTRAMURAL/INTRAMUSCULAR/SU	Х	Х	Х
46050	INCISION AND DRAINAGE, PERIANAL ABSCESS, SUPERFICI	Х	Х	Х
46060	INCISION AND DRAINAGE, ISCHIORECTAL/INTRAMURAL ABS	Х	Х	Х
46070	INCISION, ANAL SEPTUM (INFANT)	Х	Х	Х
46080	SPHINCTEROTOMY, ANAL, DIVISION, SPHINCTER (SEP PRO	Х	Х	Х
46083	INCISION, THROMBOSED HEMORRHOID, EXT	Х	Х	Х
46200	FISSURECTOMY, W/WO SPHINCTEROTOMY	Х	Х	Х
46220	EXCISION SINGLE EXTERNAL PAPILLA OR TAG ANUS	Х	Х	Х
46221	HEMORRHOIDECTOMY INTERNAL RUBBER BAND LIGATIONS	Х		
46230	EXCISION, EXT HEMORRHOID TAGS AND/OR MULTIPLE PAPI	Х	Х	Х
46250	HEMORRHOIDECTOMY XTRNL 2+ COLUMN/GROUP	Х		
46255	HEMORRHOIDECTOMY, INT AND EXT, SIMPLE;	х		
46257	HEMORRHOIDECTOMY, INT AND EXT, SIMPLE; W/FISSURECT	Х		
46258	HEMORRHOIDECTOMY, INT AND EXT, SIMPLE; W/FISTULECT	Х		
46260	HEMORRHOIDECTOMY INT & XTRNL 2+ COLUMN/GROUP	Х		
46261	HRHC CPLX/X10SV W/FISSURECTOMY	Х		
46262	HRHC 2+ COL/GRP W/FSTULECTMY INCL FSSRECTMY	Х		
46270	SURGICAL TREATMENT, ANAL FISTULA (FISTULECTOMY/FIS	Х	Х	Х
46275	SURGICAL TREATMENT, ANAL FISTULA (FISTULECTOMY/FIS	х	х	Х
46280	SURGICAL TREATMENT, ANAL FISTULA (FISTULECTOMY/FIS	х	х	Х
46285	SURGICAL TREATMENT, ANAL FISTULA (FISTULECTOMY/FIS	Х	Х	Х
46288	CLOSURE, ANAL FISTULA W/RECTAL ADVANCEMENT FLAP	Х	Х	Х
46320	ENUCLEATION/EXCISION, EXT THROMBOTIC HEMORRHOID	х		
46500	INJECTION, SCLEROSING SOLUTION, HEMORRHOIDS	х		
46505	CHEMODENERVATION OF INTERNAL ANAL SPHINCTER	x	х	х
46600	ANOSCOPY DX W/COLLJ SPEC BR/WA SPX WHEN PRFRMD	X	x	X
46601	ANOSCOPY DX W/HRA &CHEM AGNTS ENHANCEMENT	X	x	X
46604	ANOSCOPY; W/DILATION	X	X	X
46606	ANOSCOPY; W/BX, SINGLE/MULTIPLE	X	x	X
46607	ANOSCOPY DX W/HRA &CHEM AGNTS ENHANCEMENT W/BX	X	X	X
46608	ANOSCOPY; W/REMOVAL, FB	X	X	X
46610	ANOSCOPY; W/REMOVAL, SINGLE LESION, HOT FORCEPS/CA	X	X	X
46611	ANOSCOPY; W/REMOVAL, SINGLE TUMOR, POLYP/OTHER LES	X	X	
46612	ANOSCOPY; W/REMOVAL, SINGLE TOMON, POLTP/OTHER LES ANOSCOPY; W/REMOVAL, MULTIPLE LESIONS, HOT FORCEPS			X
46614	ANOSCOPY; W/CONTROL, BLEEDING	X	X	X
46615	ANOSCOPY; W/CONTROL, BLEEDING ANOSCOPY; W/ABLATION, LESION, NOT REMOVED BY HOT F	X	X	X
		X	X	X
46700	ANOPLASTY, PLASTIC OPERATION, STRICTURE; ADULT	X	X	X
46705	ANOPLASTY, PLASTIC OPERATION, STRICTURE; INFANT	X	X	X
46706		X	X	X
46706	REPAIR OF ANAL FISTULA W/FIBRIN GLUE			
46706 46707 46710	REPAIR OF ANAL PISTULA W/PIBRIN GLUE RPR ANORECTAL FISTULA W/PIBRIN REPAIR OF ILEOANAL POUCH FISTULA/SINUS; TRANSPERIN	X X	x x	X X

Internation					
MOTION	46712	REPAIR OF ILEOANAL POUCH FISTULA/SINUS; COMBINED T	х	Х	Х
	46715	REPAIR, LOW IMPERFORATE ANUS; W/ANOPERINEAL FISTUL	Х	Х	Х
SEPAR	46716	REPAIR, LOW IMPERFORATE ANUS; W/TRANSPOSITION, ANO	Х	Х	Х
Institute Inst	46730	REPAIR, HIGH IMPERF ANUS W/O FISTULA; PERINEAL/SAC	Х	Х	Х
SEPARL SEPARL FILES IMPERE NATURE WISEWISCHO-JURES X	46735	REPAIR, HIGH IMPERF ANUS W/O FISTULA; TRANSABDOMIN	Х	Х	х
SEPAR CLOCACA MONDAY, AND CENTROLOGY, USE SEPAR CLOCACA, MONDAY, AND CENTROLOGY, USE SEPAR CLOCACA, MONDAY, AND CENTROLOGY, USE SEPAR CLOCACA, USE AND CONTROLOGY, USE AND CONTROLOGY, USE SEPAR CLOCACA, USE AND CONTROLOGY, USE AND CONTROLOGY, USE SEPAR CLOCACA, USE AND CONTROLOGY, U	46740	REPAIR, HIGH IMPERF ANUS W/RECTO-URETHRAL/VAGINAL	Х	х	х
SPAR. CLOCAL ANOMAY, ANDRECTOVAGNOPLASTY AND	46742	REPAIR, HIGH IMPERF ANUS W/RECTO-URETHRAL/VAGINAL			х
SEPARE CLOCACE ANONAMY, MORECTOVAGRONASTY, UTIE SEPARE CLOCACE ANONAMY, ANOSCICOVAGRONASTY, UTIE SEPARE CLOCACE, ANOSCICOVAGRONASTY, UTIE SEPARE CLOC	46744				
SPARK CORPORATION AND RECITORADINO STATE STATE STATE SPARKED	46746				х
BPINICTEROPLAST, AMAL, INCONTRINSCEPONES; GH	46748				
SPINISTEROPLASTY, ANAL, INCONTRINCE/DEPOLATES, CHI SPINISTEROPLASTY, ANAL, INCONTRINCE, ANAL, CANAL SPINISTEROPLASTY, ANAL, INCONTRINCE, CANAL SPINISTEROPLASTY, ANAL, INCONTRINCE, CANAL SPINISTEROPLASTY, ANAL, INCONTRINCE, ANAL, TURNED SPINISTEROP	46750				
1975 SOMETITE CITY STATE SOMETITE CAN DESCRIPTION STATE SOMETITE CAN DESCRIPTION SOMETITE CONTINUENCE AND CONTIN					
BRIDWAL_THERSCHUNGS_ANT_NAM_LOCONTRINCE, CADAL_T VISIC.					
SPINICTEOP CHASTY, ANAL, SCONTINENCE, ADULT, MUSCI.					
SPHINGTEROPLASTY, ANAL, INCONTINENCE, ADULT, LEVAT SPHINGTEROPLASTY, ANAL, INCONTINENCE, ADULT, LEVAT SPHINGTORN, ANAL LESIONS, SIMPLE, CHEROLOGE X					
DESTRUCTION, AND LESSONS, SIMPLE; LECTRODESICC					
DESTRUCTION, AND LESSONIS, SIMPLE; ELECTRODESICO					
DESTRUCTION, AND LESSONS, SIMPLE, LASE SURGEY					
DESTRUCTION, AND LESSON(S), SIMPLE, SURGICAL EXCE SERVICE SERVICE S. X.					
DESTRUCTION_ANALLESIONS_SIMPLE_SURGICAL_EXCI DESTRUCTION_ANALLESIONS_EXTENSIVE X					
MISSING CURETTAGE/CAUTERY, AMA ETSSURE WIDILATION SPHINGT				Х	Х
CURRETTAGECOUTERY, ANAL FISSURE WIDILATION SPINICT				.,	
HIRLE NTINL LIG OTH THAN BBBR BAND 1 COLUGBP					
HRHCHTNRLLIG OTH THAN RBBR BAND 2+ COLUGEP				Х	Х
HEMORRHOLDEPXY BY STAPLING					
	46947		Х		
Including ultrasound guidance, with mucopexy, when performed	46948				
HEPATOTOMY OPEN DRAINAGE ABSCESSICYST LIS STACES					
APAROTOMY, WASPIRATION AND/OR INJECTION, HEPATIC	46999		Х	Х	Х
HEPATECTOMY, RESECTION, LIVER; PARTIAL LOBECTOMY	47010		Х	Х	Х
HEPATECTOMY, RESECTION, LIVER; TRISEGMENTECTOMY	47015		Х	Х	Х
HEPATECTOMY, RESECTION, LIVER; TOTAL LEFT LOSECTOM HEPATECTOMY, RESECTION, LIVER; TOTAL RIGHT LOSECTO HEPATECTOMY, RESECTION, LIVER; TOTAL RIGHT LOSECTO X	47120	HEPATECTOMY, RESECTION, LIVER; PARTIAL LOBECTOMY	Х	Х	Х
HEPATECTOMY, RESECTION, LIVER: TOTAL RICHTLOBECTO	47122	HEPATECTOMY, RESECTION, LIVER; TRISEGMENTECTOMY	Х	Х	Х
DONOR HEPATECTOMY, WPREP ADN MAINTENANCE, ALLOGRA	47125	HEPATECTOMY, RESECTION, LIVER; TOTAL LEFT LOBECTOM	Х	Х	Х
17135 LUVER ALLOTRANSPLANTATION: ORTHOTOPIC, PARTIAL/WHO DONOR HEPATECTOMY, WPREP AND MAINTENANCE, ALLOGRA X X X X X X X X X X X X X X X X X X X	47130	HEPATECTOMY, RESECTION, LIVER; TOTAL RIGHT LOBECTO	Х	Х	Х
17140 DONOR HEPATECTOMY, WIPREP AND MAINTENANCE, ALLOGRA	47133	DONOR HEPATECTOMY, W/PREP ADN MAINTENANCE, ALLOGRA	Х	Х	Х
17141 DONOR HEPATECTOMY, W/PREP AND MAINTENANCE, ALLOGRA	47135	LIVER ALLOTRANSPLANTATION; ORTHOTOPIC, PARTIAL/WHO	Х	Х	Х
17142 DONOR HEPATECTOMY, WIPREP AND MAINTENANCE, ALLOGRA X X X X X X 17143 PREP DONOR, WHOLE LIVER GRAFT, WITH TRISEGEMENT X X X X X X X X X X X X X X X X X X X	47140	DONOR HEPATECTOMY, W/PREP AND MAINTENANCE, ALLOGRA	Х	Х	Х
	47141	DONOR HEPATECTOMY, W/PREP AND MAINTENANCE, ALLOGRA	Х	Х	Х
APTIALE PREP DONOR, WHOLE LIVER GRAFT, WITH TRIGEMENT SPLI	47142	DONOR HEPATECTOMY, W/PREP AND MAINTENANCE, ALLOGRA	Х	Х	Х
APT-145 PREP DONOR, WHOLE LIVER GRAFT, WITH LOVE SPLIT INT	47143	PREP DONOR, WHOLE LIVER GRAFT, WITHOUT TRISEGEMENT	Х	х	х
AFT AFT PREP DONOR, LIVER GRAFT, VENOUS ANASTOMOSIS X	47144	PREP DONOR, WHOLE LIVER GRAFT, WITH TRIGEMENT SPLI	Х	Х	Х
AFT147	47145	PREP DONOR, WHOLE LIVER GRAFT, WITH LOVE SPLIT INT	Х	Х	Х
MARSUPIALIZATION, CYST/ABSCESS, LIVER	47146	PREP DONOR, LIVER GRAFT, VENOUS ANASTOMOSIS	Х	Х	Х
MANAGEMENT, LIVER HEMORRHAGE; SIMPLE SUTURE, LIVER MANAGEMENT, LIVER HEMORRHAGE; COMPLEX SUTURE, LIVE MANAGEMENT, LIVER HEMORRHAGE; COMPLEX SUTURE, LIVE MANAGEMENT, LIVER HEMORRHAGE; COMPLEX SUTURE, LIVE MANAGEMENT, LIVER HEMORRHAGE; RE-EXPLORATION, HEPATIC LAPAROSCOPY, SURGICAL, ABLATION MORE THAN 1 LIVER MANAGEMENT, LIVER HEMORRHAGE; RE-EXPLORATION, HEPATIC MANAGEMENT, LIVER HEMORRHAG	47147	PREP DONOR, LIVER GRAFT, ARTERIAL ANASTOMOSIS, EAC	Х	Х	Х
MANAGEMENT, LIVER HEMORRHAGE; COMPLEX SUTURE, LIVE MANAGEMENT, LIVER HEMORRHAGE; EXPLORATION, HEPATIC MANAGEMENT, LIVER HEMORRHAGE; EXPLORATION, HEPATIC MANAGEMENT, LIVER HEMORRHAGE; EXPLORATION, HEPATIC MANAGEMENT, LIVER HEMORRHAGE; RE-EXPLORATION, HEPATIC MANAGEMENT, LIVER HEMORRHAGE; RE-EXPLORATION, HEPATIC LAPAROSCOPY, SURGICAL, ABLATION MORE THAN 1 LIVER MANAGEMENT, LIVER HEMORRHAGE; RE-EXPLORATION, HEPATIC LAPAROSCOPY, SURGICAL, ABLATION MORE THAN 1 LIVER MANAGEMENT, LIVER HEMORRHAGE; RE-EXPLORATION, HEPATIC LAPAROSCOPY, SURGICAL, ABLATION MORE THAN 1 LIVER MANAGEMENT, LIVER TUMOR MORE THAN 1 LIVER MANAGEMENT MORE THAN 1 LIVER TUMOR MORE THAN 1 LIVER MANAGEMENT MORE THAN 1 LIVER TUMOR MORE THAN 1 LIVER MANAGEMENT MORE THAN 1 LIVER TUMOR MORE THAN 1 LIVER MANAGEMENT MORE THAN 1 LIVER TUMOR MORE THAN 1 LIVER MANAGEMENT MORE THAN 1 LIVER TUMOR MORE THAN 1 LIVER MANAGEMENT MORE THAN 1 LIVER TUMOR MORE THAN 1 LIVER MANAGEMENT MORE THAN 1 LIVER TUMOR MORE THAN 1 LIVER MANAGEMENT M	47300	MARSUPIALIZATION, CYST/ABSCESS, LIVER	Х	Х	Х
MANAGEMENT, LIVER HEMORRHAGE; EXPLORATION, HEPATIC X X X X X 473362 MANAGEMENT, LIVER HEMORRHAGE; RE-EXPLORATION, HEPA LAPAROSCOPY, SURGICAL, ABLATION MORE THAN 1 LIVER X X X X X 47371 LAPAROSCOPY, SURGICAL, ABLATION MORE THAN 1 LIVER X X X X X X 47379 UNLISTED LAPAROSCOPIC PROCEDURE, LIVER X X X X X X X X X X X X X X X X X X X	47350	MANAGEMENT, LIVER HEMORRHAGE; SIMPLE SUTURE, LIVER	Х	Х	Х
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MANAGEMENT, LIVER HEMORRHAGE; RE-EXPLORATION, HEPA	47361	MANAGEMENT, LIVER HEMORRHAGE; EXPLORATION, HEPATIC			
LAPAROSCOPY, SURGICAL, ABLATION MORE THAN 1 LIVER	47362	MANAGEMENT, LIVER HEMORRHAGE; RE-EXPLORATION, HEPA			
LAPAROSCOPY, SURGICAL, ABLATION MORE THAN 1 LIVER	47370				
47379 UNLISTED LAPAROSCOPIC PROCEDURE, LIVER 47380 ABLATION, OPEN, OVER 1 LIVER TUMOR(S); RADIOFREQUE 47381 ABLATION, OPEN, OVER 1 LIVER TUMOR(S); CRYOSURGICA 4747382 ABLATION, OPEN, OVER 1 LIVER TUMOR(S); CRYOSURGICA 4747383 ABLATION, OPEN, OVER 1 LIVER TUMOR(S), PERCUTANEOU 4747383 ABLATION, OPEN, OVER 1 LIVER TUMOR(S), PERCUTANEOU 4747399 UNLISTED PROC, LIVER 47400 HEPATICOTOMY/HEPATICOSTOMY W/EXPLORATION/DRAINAGE/ 47400 HEPATICOTOMY/HEPATICOSTOMY W/EXPLORATION/DRAINAGE/ 47420 CHOLEDOCHOTOMY/OSTOMY W/EXPLORE/DRAIN/REMOVAL CALC 47425 CHOLEDOCHOTOMY/OSTOMY W/EXPLORE/DRAIN/REMOVAL CALC 474460 TRANSDUODENAL SPHINCTEROTOMY/SPHINCTEROPLASTY, W/W 47480 CHOLECSTOT/CHOLECSTOST W/EXPL DRG/RMVL ST1 SPX 47490 CHOLECSTOST PRQ W/IMG GID 47531 guidance (eg, ultrasound and/or fluoroscopy) and all associated radiological supervision and interpretation; existing access 47532 guidance (eg, ultrasound and/or fluoroscopy) and all associated radiological supervision and interpretation; new access (eg, percutaneous transhepatic cholangiogram) 47533 imaging guidance (eg, ultrasound and/or fluoroscopy) and all associated radiological supervision and interpretation; was ceess (eg, percutaneous transhepatic cholangiography when performed, imaging guidance (eg, ultrasound and/or fluoroscopy) and all associated radiological supervision and interpretation; was access (eg, percutaneous transhepatic cholangiography when performed, imaging guidance (eg, ultrasound and/or fluoroscopy) and all associated radiological supervision and interpretation; was access (eg, percutaneous transhepatic cholangiography when performed, imaging guidance (eg, ultrasound and/or fluoroscopy), and all associated radiological supervision and interpretation; was access (eg, percutaneous transhepatic cholangiography when performed, imaging guidance (eg, ultrasound and/or fluoroscopy), and all associated radiological supervision and	47371				
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47460 TRANSDUODENAL SPHINCTEROTOMY/SPHINCTEROPLASTY, W/W X X X X 47480 CHOLECSTOT/CHOLECSTOST W/EXPL DRG/RMVL ST1 SPX X X X X 47490 CHOLECSTOST PRQ W/IMG GID X X X X X X 19jection procedure for cholangiography, percutaneous, complete diagnostic procedure including imaging guidance (eg, ultrasound and/or fluoroscopy) and all associated radiological supervision and interpretation; existing access X X X X Injection procedure for cholangiography, percutaneous, complete diagnostic procedure including imaging guidance (eg, ultrasound and/or fluoroscopy) and all associated radiological supervision and interpretation; new access (eg, percutaneous transhepatic cholangiogram) X X X X Placement of biliary drainage catheter, percutaneous, including diagnostic cholangiography when performed, imaging guidance (eg, ultrasound and/or fluoroscopy), and all associated radiological supervision and					
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imaging guidance (eg, ultrasound and/or fluoroscopy), and all associated radiological supervision and			Х	Х	Х
interpretation; external x x x	47533				
		interpretation; external	Х	Х	Х

	Placement of biliary drainage catheter, percutaneous, including diagnostic cholangiography when performed,			
47534	imaging guidance (eg, ultrasound and/or fluoroscopy), and all associated radiological supervision and			
	interpretation; internal-external	Х	Х	Х
	Conversion of external biliary drainage catheter to internal-external biliary drainage catheter, percutaneous,			
47535	including diagnostic cholangiography when performed, imaging guidance (eg, fluoroscopy), and all associated			
	radiological supervision and interpretation	Х	Х	Х
7526	Exchange of billiary drainage catheter (eg, external, internal-external, or conversion of internal-external to external			
47536	only), percutaneous, including diagnostic cholangiography when performed, imaging guidance (eg, fluoroscopy),	.,	.,	.,
	and all associated radiological supervision and interpretation	Х	Х	Х
47507	Removal of biliary drainage catheter, percutaneous, requiring fluoroscopic guidance (eg, with concurrent indwelling			
47537	biliary stents), including diagnostic cholangiography when performed, imaging guidance (eg, fluoroscopy), and all	.,	.,	
	associated radiological supervision and interpretation	Х	Х	Х
	PLACEMENT OF STENT(S) INTO A BILE DUCT, PERCUTANEOUS, INCLUDING DIAGNOSTIC CHOLANGIOGRAPHY,			
47538	IMAGING GUIDANCE (EG, FLUOROSCOPY AND/OR ULTRASOUND), BALLOON DILATION, CATHETER			
	EXCHANGE(S) AND CATHETER REMOVAL(S) WHEN PERFORMED, AND ALL ASSOCIATED RADIOLOGICAL	.,	.,	
	SUPERVISION AND INTERPRETATION; EXISTING AC	Х	Х	Х
	PLACEMENT OF STENT(S) INTO A BILE DUCT, PERCUTANEOUS, INCLUDING DIAGNOSTIC CHOLANGIOGRAPHY,			
47539	IMAGING GUIDANCE (EG, FLUOROSCOPY AND/OR ULTRASOUND), BALLOON DILATION, CATHETER			
	EXCHANGE(S) AND CATHETER REMOVAL(S) WHEN PERFORMED, AND ALL ASSOCIATED RADIOLOGICAL			
	SUPERVISION AND INTERPRETATION; NEW ACCESS,	Х	Х	Х
	PLACEMENT OF STENT(S) INTO A BILE DUCT, PERCUTANEOUS, INCLUDING DIAGNOSTIC CHOLANGIOGRAPHY,			
47540	IMAGING GUIDANCE (EG, FLUOROSCOPY AND/OR ULTRASOUND), BALLOON DILATION, CATHETER			
	EXCHANGE(S) AND CATHETER REMOVAL(S) WHEN PERFORMED, AND ALL ASSOCIATED RADIOLOGICAL			
	SUPERVISION AND INTERPRETATION; NEW ACCESS,	Х	Х	Х
	Placement of access through the biliary tree and into small bowel to assist with an endoscopic biliary procedure			
47541	(eg, rendezvous procedure), percutaneous, including diagnostic cholangiography when performed, imaging			
	guidance (eg, ultrasound and/or fluoroscopy), and all associated radiological superv	Х	Х	Х
	Balloon dilation of biliary duct(s) or of ampulla (sphincteroplasty), percutaneous, including imaging guidance (eg,			
47542	fluoroscopy), and all associated radiological supervision and interpretation, each duct (List separately in addition			
	to code for primary procedure)	Х	Х	Х
	Endoluminal biopsy(ies) of biliary tree, percutaneous, any method(s) (eg, brush, forceps, and/or needle), including			
47543	imaging guidance (eg, fluoroscopy), and all associated radiological supervision and interpretation, single or			
	multiple (List separately in addition to code for primary procedure)	Х	Х	Х
	Removal of calculi/debris from biliary duct(s) and/or gallbladder, percutaneous, including destruction of calculi by			
47544	any method (eg, mechanical, electrohydraulic, lithotripsy) when performed, imaging guidance (eg, fluoroscopy),			
	and all associated radiological supervision and interpretation (List sep	Х	Х	Х
47550	BILIARY ENDOSCOPY, INTRAOPERATIVE(CHOLEDOCHOSCOPY)	Х	Х	Х
47552	BILIARY ENDO PRQ T-TUBE DX W/COLLECT SPEC BRUSH	Х	Х	Х
47553	BILIARY ENDOSCOPY, PERCUTANEOUS VIA T-TUBE/OTHER T	Х	Х	Х
47554	BILIARY ENDOSCOPY, PERCUTANEOUS VIA T-TUBE/OTHER T	Х	Х	Х
47555	BILIARY ENDOSCOPY, PERCUTANEOUS; W/DILATION BILIAR	Х	Х	Х
47556	BILIARY ENDOSCOPY, PERCUTANEOUS; W/DILATION BILIAR	Х	Х	Х
47562	LAPAROSCOPY, SURGICAL; CHOLECYSTECTOMY	Х	Х	Х
47563	LAPAROSCOPY, SURGICAL; CHOLECYSTECTOMY W/CHOLANGIO	Х	Х	Х
47564	LAPAROSCOPY,SURGICAL; CHOLECYSTECTOMY W/EXPLORATIO	Х	Х	Х
47570	LAPAROSCOPY, SURGICAL; CHOLECYSTOENTEROSTOMY	Х	Х	Х
47579	UNLISTED PROC, LAPAROSCOPY, BILIARY TRACT	Х	Х	Х
47600	CHOLECYSTECTOMY	Х	Х	Х
47605	CHOLECYSTECTOMY; W/CHOLANGIOGRAPHY	Х	Х	Х
47610	CHOLECYSTECTOMY W/EXPLORATION, COMMON DUCT	Х	Х	Х
47612	CHOLECYSTECTOMY W/EXPLORATION, COMMON DUCT; W/CHOL	Х	Х	Х
47620	CHOLECYSTECTOMY W/EXPLORATION, COMMON DUCT; W/TRAN	Х	Х	Х
47700	EXPLORATION, CONGENITAL ATRESIA, BILE DUCTS, W/O R	Х	Х	Х
47701	PORTOENTEROSTOMY	Х	Х	Х
47711	EXCISION, BILE DUCT TUMOR, W/WO PRIMARY REPAIR, BI	Х	Х	Х
47712	EXCISION, BILE DUCT TUMOR, W/WO PRIMARY REPAIR, BI	Х	Х	Х
47715	EXCISION, CHOLEDOCHAL CYST	Х	Х	Х
47720	CHOLECYSTOENTEROSTOMY; DIRECT	Х	Х	Х
47721	CHOLECYSTOENTEROSTOMY; W/GASTROENTEROSTOMY	Х	Х	Х
47740	CHOLECYSTOENTEROSTOMY; ROUX-EN-Y	Х	Х	Х
47741	CHOLECYSTOENTEROSTOMY; ROUX-EN-Y W/GASTROENTEROSTO	Х	Х	Х
47760	ANASTOMOSIS, EXTRAHEPATIC BILIARY DUCTS AND GITRA	Х	Х	Х
47765	ANASTOMOSIS, INTRAHEPATIC DUCTS AND GITRACT	Х	Х	Х
47780	ANASTOMOSIS, ROUX-EN-Y, EXTRAHEPATIC BILIARY DUCTS	Х	Х	Х
47785	ANASTOMOSIS, ROUX-EN-Y, INTRAHEPATIC BILIARY DUCTS	Х	Х	Х
47800	RECONSTRUCTION, PLASTIC, EXTRAHEPATIC BILIARY DUCT	Х	Х	Х
	PLACEMENT, CHOLEDOCHAL STENT	Х	Х	Х
47801				v
47801 47802	U-TUBE HEPATICOENTEROSTOMY	Х	Х	Х
47801 47802 47900	U-TUBE HEPATICOENTEROSTOMY SUTURE, EXTRAHEPATIC BILIARY DUCT, PRE-EXISTING IN	X X	X X	X
47801 47802 47900 47999	U-TUBE HEPATICOENTEROSTOMY SUTURE, EXTRAHEPATIC BILIARY DUCT, PRE-EXISTING IN UNLISTED PROC, BILIARY TRACT			
47801 47802 47900	U-TUBE HEPATICOENTEROSTOMY SUTURE, EXTRAHEPATIC BILIARY DUCT, PRE-EXISTING IN	Х	Х	Х
47801 47802 47900 47999	U-TUBE HEPATICOENTEROSTOMY SUTURE, EXTRAHEPATIC BILIARY DUCT, PRE-EXISTING IN UNLISTED PROC, BILIARY TRACT	X X	X X	X X
47801 47802 47900 47999 48000	U-TUBE HEPATICOENTEROSTOMY SUTURE, EXTRAHEPATIC BILIARY DUCT, PRE-EXISTING IN UNLISTED PROC, BILIARY TRACT PLACEMENT, DRAINS, PERIPANCREATIC, ACUTE PANCREATI	X X X	X X X	X X X
47801 47802 47900 47999 48000 48001	U-TUBE HEPATICOENTEROSTOMY SUTURE, EXTRAHEPATIC BILIARY DUCT, PRE-EXISTING IN UNLISTED PROC, BILIARY TRACT PLACEMENT, DRAINS, PERIPANCREATIC, ACUTE PANCREATI PLACEMENT, DRAINS, PERIPANCREATIC, ACUTE PANCREATI	x x x	x x x x	X X X

DOSGON_LESON_PRICE_STATE_STA					
Management Man	48120	EXCISION, LESION, PANCREAS	Х	Х	Х
MARCRAITCOOPM, DETAIL, NATATIONAL WINDERSONNON, X X X X X X X X X	48140	PANCREATECTOMY, DISTAL SUBTOTAL, W/WO SPLENECTOMY;	Х	Х	Х
MISSION AMPRILLA VATER	48145	PANCREATECTOMY, DISTAL SUBTOTAL, W/WO SPLENECTOMY;	Х	Х	Х
MARICRATECTOMY (MARIPES) WITH ADDRESS CONTROL HIGHOSTOMY	48146	PANCREATECTOMY, DISTAL, NEAR-TOTAL W/PRESERVATION,	Х	Х	Х
AMERICAN PANCESATION PROPERTY SERVING, WERPER, WARDER X	48148	EXCISION, AMPULLA, VATER	Х	Х	Х
MARCINETICOTOMY PURIL SEARING, WIRTHERS, WINDOWN X	48150	PANCREATECTOMY (WHIPPLE); W/PANCREATOJEJUNOSTOMY	Х	Х	Х
MISSES	48152	PANCREATECTOMY (WHIPPLE); W/O PANCREATOJEJUNOSTOMY	Х	Х	Х
MAISTANTECONY_TOTAL_SHEDTONE_WINDLOGGOUS TRANSP S. X X X X X X X X X	48153	PANCREATECTOMY (PYLORUS SPARING, WHIPPLE); W/PANCR	Х	Х	Х
MAINTERNATE COMPT. (TOTAL SUBSTORM WARDINGTOOD STRANGE)	48154	PANCREATECTOMY (PYLORUS SPARING, WHIPPLE); W/O PAN	Х	Х	Х
	48155	PANCREATECTOMY, TOTAL	Х	Х	Х
MASSUPALIZATION, CYST, PANCREAS MISTOR MIS	48160	PANCREATECTOMY, TOTAL/SUBTOTAL W/AUTOLOGOUS TRANSP	Х	Х	Х
MASSUPPLIZATION, CYST, PRINCERS AS X X X X X X X X X	48400				Х
DETERMAL DINNINGS PRUDOCTS OF PARCET DETECT 1975 197	48500	MARSUPIALIZATION, CYST, PANCREAS			Х
METAMATOMOSE, PANCHERIC CYST TO GITRACT, DIRE					
MARCHANGER MARCHANGE MAR					
MANCREATORREAPHY, NUMBER MASS M					
March					
Susp. pancreas and browl					
DONOR PANCERAECTOMY, WITHER AND MAINTENANCE, CADA					
ABS51					
BREP DONOR PARCHES ALLOGART VENOUS ANASTONOSIS					
REMONSELANTATION, PANCERATIC ALLOGART					
SEMOVAL TRANSPLANTED PANCERAIC ALLOGRAFT					
MAISTED PROC., PANCREAS X					
DEPLORATION LARABOTOMY_ENCLOPIONY_ENCLOPIONY_WINDO REPORTION_RECENT_LARABOTOMY X					
RECEINT LARAGOTOMY					
ASSISTANCE SECTIONATION, RETROPRESSIONAL AREA WINNO BISS) SEP SECTIONAL					
Prepertioneal petric packing for hemorrhage associated with petric traume, including local exploration x					
Re-exploration of pelvic wound with removal of prepertioneal pelvic packing, including repacking, when performed					
Re-exploration of petitive wound with removal of prepertoneal petitive packing, including repacking, when performed x	49013	Preperitoneal pelvic packing for nemorrnage associated with pelvic trauma, including local exploration	Х	Х	Х
DARAINGE PERTON ABSCESSLOCAL PERITONITS OPEN	49014				
DANIAGE SUBDAPPRAGMATICSUPPRIEN ABSCESS OPEN					Х
ADDRESS DRAINAGE OF RETROPERTIONEAL ARSCESS OPEN					
DRAINAGE_EXTRAPERITIONEAL_LYMPHOCELE TO PERITIONEAL					Х
PERITONEAL LAVAGE WINGUINAGING GUIDANCE X					
SX. ABDOMINAL/RETROPERITONEAL MASS. PERCUTANEOUSN X		·	Х	Х	Х
Scientification of the full collection (e.g. ymphocele, cyst, or sectional), including contrast injection(s), scientification (s), diagnostic study, imaging guidance (e.g. uttrasound, fluoroscopy) and radiological supervision and interpretation when performed			Х	Х	Х
Sclerosant Injection(s), diagnostic study, imaging guidance (eg. ultrasound, fluoroscopy) and radiological suppervision and interpretation when performed	49180	BX, ABDOMINAL/RETROPERITONEAL MASS, PERCUTANEOUS N	Х	Х	Х
Supervision and interpretation when performed		Sclerotherapy of a fluid collection (eg, lymphocele, cyst, or seroma), percutaneous, including contrast injection(s),			
EXCISION/DESTRUCTION OPEN ABDOMINAL TUMORS 5 CM	49185	sclerosant injection(s), diagnostic study, imaging guidance (eg, ultrasound, fluoroscopy) and radiological			
ASCOLD		supervision and interpretation when performed	Х	Х	Х
### ###	49203	EXCISION/DESTRUCTION OPEN ABDOMINAL TUMORS 5 CM	Х	Х	Х
BECISION, PRESACRALISACROCOCYGEAL TUMOR	49204	EXC/DESTRUCTION OPEN ABDMNL TUMORS 5.1-10.0 CM	Х	Х	Х
STAGING CELIOTOMY, HODGKINS DISEASE/LYMPHOMA	49205	EXC/DESTRUCTION OPEN ABDOMINAL TUMORS >10.0 CM	Х	Х	Х
49250 UMBILECTOMY, OMPHALECTOMY, EXCISION, UMBILICUS (SE	49215	EXCISION, PRESACRAL/SACROCOCCYGEAL TUMOR	Х	Х	Х
49255 OMENTECTOMY, EPIPLOECTOMY, RESECTION, OMENTUM (SEP	49220	STAGING CELIOTOMY, HODGKINS DISEASE/LYMPHOMA	Х		
LAPAROSCOPY, ABDOMEN, PERITONEUM AND OMENTUM, DX,	49250	UMBILECTOMY, OMPHALECTOMY, EXCISION, UMBILICUS (SE	Х	х	Х
A9321	49255	OMENTECTOMY, EPIPLOECTOMY, RESECTION, OMENTUM (SEP	Х	Х	Х
149322	49320	LAPAROSCOPY, ABDOMEN, PERITONEUM AND OMENTUM, DX,	Х	Х	Х
49323	49321	LAPAROSCOPY, SURGICAL; W/BX (SINGLE/MULTIPLE)	Х	Х	Х
49323	49322				
Lap revision perm ip cath	49323	LAPAROSCOPY, SURGICAL; W/LYMPHOCELE DRAINAGE TO PE	Х	Х	Х
49326 Lap w/omentopexy add-on x x x x x 49327 LAPS W/INSERTION NTRSTL DEV W/IMG GID 1+ x <	49324	LAPS INSERTION TUNNELED INTRAPERITONEAL CATHETER	Х	Х	Х
49326 Lap w/omentopexy add-on x x x x x 49327 LAPS W/INSERTION NTRSTL DEV W/IMG GID 1+ x <		Lap revision perm ip cath			
49327 LAPS W/INSERTION NTRSTL DEV W/IMG GID 1+ X X X 49329 UNLISTED PROC, LAPAROSCOPY, ABDOMEN, PERITONEUM AN X X X X 49400 IMJECTION, AIR/CONTRAST INTO PERITONEAL CAVITY (SE X					
49329 UNLISTED PROC, LAPAROSCOPY, ABDOMEN, PERITONEUM AN X X X X X 49400 INJECTION, AIR/CONTRAST INTO PERITONEAL CAVITY (SE X <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
49400 INJECTION, AIR/CONTRAST INTO PERITONEAL CAVITY (SE					
Remove foreign body, adbomen					
MAGE-GUIDE FLUID COLLXN DRAINAGE CATH VISC PERQ					
49406 IMG-GUIDE FLUID COLLXN DRAINAG CATH PERITON PERQ X X X X 49407 IMAGE FLUID COLLXN DRAINAG CATH TRANSREC/VAGINAL X<					
49407 IMAGE FLUID COLLXN DRAINAG CATH TRANSREC/VAGINAL X X X X 49411 PLMT NTRSTL DEV PRQ IABDL IPELVC &/ RPER 1/MLT X X X X X X 49412 PLMT INTRSTL DEV OPN W/IMG GID 1+ X X X X X X 49418 INSI INTRAPERITONEAL CATHETER W/IMG GID X<		,			
49411 PLMT NTRSTL DEV PRQ IABDL IPELVC &/ RPER 1/MLT X X X 49412 PLMT INTRSTL DEV OPN W/IMG GID 1+ X X X 49418 INSJ INTRAPERITONEAL CATHETER W/IMG GID X X X 49419 INSERTION TUNNEL INTRAPERITONEAL CATH SUBQ PORT X X X 49421 INSERTION TUNNEL INTRAPERITONEAL CATH DIAL OPEN X X X 49422 REMOVAL TUNNELED INTRAPERITONEAL CATHETER X X X 49423 EXCHANGE ABSCESS/CYST DRAINAGE CATHETER, RADIOLOGI X X X 49424 CONTRAST INJECTION, ASSESSMENT, ABSCESS/CYST VIA D X X X 49425 INSERTION, PERITONEAL-VENOUS SHUNT X X X 49426 REVISION, PERITONEAL-VENOUS SHUNT X X X 49427 INJECTION PROC, EVAL, PREVIOUSLY PLACED PERITONEAL X X X 49428 LIGATION, PERITONEAL-VENOUS SHUNT X X X 49429 REMOVAL, PERITONEAL-VENOUS SHUNT X X X <td></td> <td></td> <td></td> <td></td> <td></td>					
49412 PLMT INTRSTL DEV OPN W/IMG GID 1+ X X X 49418 INSJ INTRAPERITONEAL CATHETER W/IMG GID X X X 49419 INSERTION TUNNEL INTRAPERITONEAL CATH SUBQ PORT X X X 49421 INSERTION TUNNEL INTRAPERITONEAL CATH DIAL OPEN X X X 49422 REMOVAL TUNNELED INTRAPERITONEAL CATHETER X X X 49423 EXCHANGE ABSCESS/CYST DRAINAGE CATHETER, RADIOLOGI X X X 49424 CONTRAST INJECTION, ASSESSMENT, ABSCESS/CYST VIA D X X X 49425 INSERTION, PERITONEAL-VENOUS SHUNT X X X 49426 REVISION, PERITONEAL-VENOUS SHUNT X X X 49427 INJECTION PROC, EVAL, PREVIOUSLY PLACED PERITONEAL X X X 49428 LIGATION, PERITONEAL-VENOUS SHUNT X X X 49429 REMOVAL, PERITONEAL-VENOUS SHUNT X X X					
49418 INSJ INTRAPERITONEAL CATHETER W/IMG GID X X X 49419 INSERTION TUNNEL INTRAPERITONEAL CATH SUBQ PORT X X X 49421 INSERTION TUNNEL INTRAPERITONEAL CATH DIAL OPEN X X X 49422 REMOVAL TUNNELED INTRAPERITONEAL CATHETER X X X 49423 EXCHANGE ABSCESS/CYST DRAINAGE CATHETER, RADIOLOGI X X X 49424 CONTRAST INJECTION, ASSESSMENT, ABSCESS/CYST VIA D X X X 49425 INSERTION, PERITONEAL-VENOUS SHUNT X X X 49426 REVISION, PERITONEAL-VENOUS SHUNT X X X 49427 INJECTION PROC, EVAL, PREVIOUSLY PLACED PERITONEAL X X X 49428 LIGATION, PERITONEAL-VENOUS SHUNT X X X 49429 REMOVAL, PERITONEAL-VENOUS SHUNT X X X					
49419 INSERTION TUNNEL INTRAPERITONEAL CATH SUBQ PORT X X X 49421 INSERTION TUNNEL INTRAPERITONEAL CATH DIAL OPEN X X X 49422 REMOVAL TUNNELED INTRAPERITONEAL CATHETER X X X 49423 EXCHANGE ABSCESS/CYST DRAINAGE CATHETER, RADIOLOGI X X X 49424 CONTRAST INJECTION, ASSESSMENT, ABSCESS/CYST VIA D X X X 49425 INSERTION, PERITONEAL-VENOUS SHUNT X X X 49426 REVISION, PERITONEAL-VENOUS SHUNT X X X 49427 INJECTION PROC, EVAL, PREVIOUSLY PLACED PERITONEAL X X X 49428 LIGATION, PERITONEAL-VENOUS SHUNT X X X 49429 REMOVAL, PERITONEAL-VENOUS SHUNT X X X					
49421 INSERTION TUNNEL INTRAPERITONEAL CATH DIAL OPEN X X X 49422 REMOVAL TUNNELED INTRAPERITONEAL CATHETER X X X X 49423 EXCHANGE ABSCESS/CYST DRAINAGE CATHETER, RADIOLOGI X X X 49424 CONTRAST INJECTION, ASSESSMENT, ABSCESS/CYST VIA D X X X 49425 INSERTION, PERITONEAL-VENOUS SHUNT X X X 49426 REVISION, PERITONEAL-VENOUS SHUNT X X X 49427 INJECTION PROC, EVAL, PREVIOUSLY PLACED PERITONEAL X X X 49428 LIGATION, PERITONEAL-VENOUS SHUNT X X X 49429 REMOVAL, PERITONEAL-VENOUS SHUNT X X X					
49422 REMOVAL TUNNELED INTRAPERITONEAL CATHETER X X X X X 49423 EXCHANGE ABSCESS/CYST DRAINAGE CATHETER, RADIOLOGI X					
49423 EXCHANGE ABSCESS/CYST DRAINAGE CATHETER, RADIOLOGI X X X 49424 CONTRAST INJECTION, ASSESSMENT, ABSCESS/CYST VIA D X X X 49425 INSERTION, PERITONEAL-VENOUS SHUNT X X X 49426 REVISION, PERITONEAL-VENOUS SHUNT X X X 49427 INJECTION PROC, EVAL, PREVIOUSLY PLACED PERITONEAL X X X 49428 LIGATION, PERITONEAL-VENOUS SHUNT X X X 49429 REMOVAL, PERITONEAL-VENOUS SHUNT X X X					
49424 CONTRAST INJECTION, ASSESSMENT, ABSCESS/CYST VIA D X X X 49425 INSERTION, PERITONEAL-VENOUS SHUNT X X X 49426 REVISION, PERITONEAL-VENOUS SHUNT X X X 49427 INJECTION PROC, EVAL, PREVIOUSLY PLACED PERITONEAL X X X 49428 LIGATION, PERITONEAL-VENOUS SHUNT X X X 49429 REMOVAL, PERITONEAL-VENOUS SHUNT X X X					
49425 INSERTION, PERITONEAL-VENOUS SHUNT X X X 49426 REVISION, PERITONEAL-VENOUS SHUNT X X X 49427 INJECTION PROC, EVAL, PREVIOUSLY PLACED PERITONEAL X X X 49428 LIGATION, PERITONEAL-VENOUS SHUNT X X X 49429 REMOVAL, PERITONEAL-VENOUS SHUNT X X X					
49426 REVISION, PERITONEAL-VENOUS SHUNT x x x x x 4 x					
49427 INJECTION PROC, EVAL, PREVIOUSLY PLACED PERITONEAL x x x x x 49428 x		*			
49428 LIGATION, PERITONEAL-VENOUS SHUNT x			Х		Х
49429 REMOVAL, PERITONEAL-VENOUS SHUNT X X X					Х
		·	Х	Х	Х
49435 Insert subq exten to ip cath x x x					
	49435	Insert subq exten to ip cath	Х	х	Х

49436	Embedded ip cath exit-site	х	Х	Х
49441	INSERT DUODENOSTOMY/JEJUNOSTOMY TUBE PERQ UND FLUO	Х	Х	Х
49442	INSERT CECOSTOMY/OTHER COLONIC TUBE PERCUTANEOUS	Х	Х	Х
49451	REPLACE DUODENOSTOMY/JEJUNOSTOMY TUBE PERQ UND FLU	Х	Х	Х
49452	REPLACEMENT GASTRO-JEJUNOSTOMY TUBE PERCUTANEOUS	Х	Х	X
49540	REPAIR, LUMBAR HERNIA	Х	Х	X
49600	REPAIR, SMALL OMPHALOCELE, W/PRIMARY CLOSURE	Х	Х	Х
49605	REPAIR, LARGE OMPHALOCELE/GASTROSCHISIS; W/WO PROS	Х	Х	Х
49606	REPAIR, LARGE OMPHALOCELE/GASTROSCHISIS; W/REMOVAL	Х	Х	Х
49610	REPAIR, OMPHALOCELE; 1ST STAGE	X	X	X
49611	REPAIR, OMPHALOCELE; 2ND STAGE	X	X	X
49659	UNLISTED PROC, LAPAROSCOPY, HERNIOPLASTY/HERNIORRH SUTURE, SECONDARY, ABDOMINAL WALL, EVISCERATION/DE	X	X	X
49900 49904	OMENTAL FLAP, EXTRA-ABDOMINAL	X	X	X
49905	OMENTAL FLAP, INTRA-ABDOMINAL (ADDL PROC)	X	X	X
49906	FREE OMENTAL FLAP W/MICROVASCULAR ANASTOMOSIS	X	X	X
49999	UNLISTED PROC, ABDOMEN, PERITONEUM AND OMENTUM	X	X	X
50010	RENAL EXPLORATION, NOT NECESSITATING OTHER SPECIFI	X	X	X
50020	DRAINAGE PERIRENAL/RENAL ABSCESS OPEN	X	X	X
50040	NEPHROSTOMY, NEPHROTOMY W/DRAINAGE	X	X	X
50045	NEPHROTOMY, W/EXPLORATION	X	X	X
50060	NEPHROLITHOTOMY; REMOVAL, CALCULUS	X	X	X
50065	NEPHROLITHOTOMY; SECONDARY SURGICAL OPERATION, CAL	X	X	X
50070	NEPHROLITHOTOMY; COMPLICATED, CONGENITAL KIDNEY AB	X	X	X
50075	NEPHROLITHOTOMY; REMOVAL, LARGE STAGHORN CALCULUS	X	X	X
50080	PERCUTANEOUS NEPHROSTOLITHOTOMY/PYELOSTOLITHOTOMY;	X	X	X
50081	PERCUTANEOUS NEPHROSTOLITHOTOMY/PYELOSTOLITHOTOMY;	X	X	X
50100	TRANSECTION/REPOSITIONING. ABERRANT RENAL VESSELS	X	Х	X
50120	PYELOTOMY; W/EXPLORATION	х	х	Х
50125	PYELOTOMY; W/DRAINAGE, PYELOSTOMY	х	х	Х
50130	PYELOTOMY; W/REMOVAL, CALCULUS	х	х	Х
50135	PYELOTOMY; COMPLICATED	х	х	Х
50205	RENAL BX; SURGICAL EXPOSURE, KIDNEY	х	х	Х
50220	NEPHRECTOMY, W/PARTIAL URETERECTOMY, ANY OPEN APPR	Х	Х	Х
50225	NEPHRECTOMY, W/PARTIAL URETERECTOMY, ANY OPEN APPR	Х	Х	Х
50230	NEPHRECTOMY, W/PARTIAL URETERECTOMY, OPEN, W/RIB R	Х	Х	Х
50234	NEPHRECTOMY, W/TOTAL URETERECTOMY AND BLADDER CUFF	Х	Х	Х
50236	NEPHRECTOMY, W/TOTAL URETERECTOMY AND BLADDER CUFF	Х	Х	Х
50240	NEPHRECTOMY, PARTIAL	Х	Х	Х
50250	OPEN ABLATION RENAL MASS CRYOSURG ULTRASOUND	Х	Х	Х
50280	EXCISION/UNROOFING, CYST(S), KIDNEY	Х	Х	Х
50290	EXCISION, PERINEPHRIC CYST	Х	Х	Х
50300	DONOR NEPHRECTOMY; CADAVER DONOR, UNILAT/BILAT W/P	х	х	Х
50320	DONOR NEPHRECTOMY, OPEN, LIVING DONOR W/O ALLOGRAF	Х	Х	Х
50323	BACKBENCH STANDARD PREP; CADAVER DONOR RENAL ALLOG	Х	Х	Х
50325	BACKBENCH STANDARD PREP; LIVING DONOR RENAL ALLOGR	Х	Х	Х
50327	BACKBENCH RECONSTRUCTION; VENOUS ANASTOMOSIS	Х	Х	Х
50328	BACKBENCH RECONSTRUCTION; ARTERIAL ANASTOMOSIS, EA	Х	Х	Х
50329	BACKBENCH RECONSTRUCTION; URETERAL ANASTOMOSIS, EA	Х	Х	Х
50340	RECIPIENT NEPHRECTOMY (SEP PROC)	Х	Х	Х
50360	RENAL ALLOTRANSPLANTATION, IMPLANTATION, GRAFT; W/	Х	Х	Х
50365	RENAL ALLOTRANSPLANTATION, IMPLANTATION, GRAFT; W/	Х	Х	Х
50370	REMOVAL, TRANSPLANTED RENAL ALLOGRAFT	Х	х	Х
50380	RENAL AUTOTRANSPLANTATION, REIMPLANTATION, KIDNEY	Х	х	Х
50382	REMOVAL AND REPLACEMENT OF INTERNALLY DWELLING URE	Х	Х	Х
50384	REMOVAL OF INTERNALLY DWELLING URETERA STENT	Х	Х	Х
50385	REMOVE & REPLACE INT DWELL URETERAL STENT TRURL	Х	Х	Х
50386	REMOVE INT DWELL URETERAL STENT TRANSURETHRAL	Х	Х	Х
50387	RMVL & RPLCMT XTRNL ACCESSIBLE NEPHROURTRL CATH	х	Х	Х
50389	REMOVAL OF NEPHROSTOMY TUBE, REQUIRING FLUOROSCOPI	Х	Х	Х
50390	ASPIRATION AND/OR INJECTION, RENAL CYST/PELVIS, NE	Х	Х	Х
50391	INSTILLATION OF THERAPEUTIC AGENT INTO RENAL PELVI	Х	Х	Х
50396	MANOMETRIC STUDIES THROUGH NEPHROSTOMY/PYELOSTOMY	Х	Х	Х
50400	PYELOPLASTY, (FOLEY Y-PYELOPLASTY), PLASTIC OPERAT	Х	Х	Х
50405	PYELOPLASTY, (FOLEY Y-PYELOPLASTY), PLASTIC OPERAT	Х	Х	Х
	Injection procedure for antegrade nephrostogram and/or ureterogram, complete diagnostic procedure including			
50430	imaging guidance (eg, ultrasound and fluoroscopy) and all associated radiological supervision and interpretation;			
	new access	Х	Х	Х
50404	Injection procedure for antegrade nephrostogram and/or ureterogram, complete diagnostic procedure including			
50431	imaging guidance (eg, ultrasound and fluoroscopy) and all associated radiological supervision and interpretation;			
	existing access	Х	Х	Х
E0.422	Placement of nephrostomy catheter, percutaneous, including diagnostic nephrostogram and/or ureterogram when			
50432	performed, imaging guidance (eg, ultrasound and/or fluoroscopy) and all associated radiological supervision and			
	interpretation	X	Х	X

	Placement of nephroureteral catheter, percutaneous, including diagnostic nephrostogram and/or ureterogram			
50433	when performed, imaging guidance (eg, ultrasound and/or fluoroscopy) and all associated radiological supervision			
	and interpretation, new access	Х	Х	Х
	Convert nephrostomy catheter to nephroureteral catheter, percutaneous, including diagnostic nephrostogram			
50434	and/or ureterogram when performed, imaging guidance (eg, ultrasound and/or fluoroscopy) and all associated			
	radiological supervision and interpretation, via pre-existing nephrostomy tract	Х	Х	Х
50.405	Exchange nephrostomy catheter, percutaneous, including diagnostic nephrostogram and/or ureterogram when			
50435	performed, imaging guidance (eg, ultrasound and/or fluoroscopy) and all associated radiological supervision and			
F0F00	interpretation	X	X	X
50500	NEPHRORRHAPHY, SUTURE, KIDNEY WOUND/INJURY CLOSURE. NEPHROCUTANEOUS/PYELOCUTANEOUS FISTULA	X	X	X
50520 50525		X	X	X
50526	CLOSURE, NEPHROVISCERAL FISTULA W/VISCERAL REPAIR; CLOSURE, NEPHROVISCERAL FISTULA W/VISCERAL REPAIR;	X	X	X
50540	SYMPHYSIOTOMY, HORSESHOE KIDNEY W/WO PYELOPLASTY,	X	X X	X
50541	LAPAROSCOPY, SURGICAL; ABLATION OF RENAL CYSTS	X	X	X
50542	LAPS ABLTI RNL MASS LES W/INTRAOP US	X	X	X
50543	LAPAROSCOPY, SURGICAL; PARTIAL NEPHRECTOMY	X	X	X
50544	LAPAROSCOPY, SURGICAL; PYELOPLASTY	X	X	X
50545	LAPAROSCOPY, SURGICAL; RADICAL NEPHRECTOMY	X	X	X
50546	LAPAROSCOPY, SURGICAL; NEPHRECTOMY W/PARTIAL URETE	X	X	X
50547	LAPAROSCOPY, SURGICAL; DONOR NEPHRECTOMY, LIVING D	X	X	X
50548	LAPAROSCOPY, SURGICAL; NEPHRECTOMY W/TOTAL URETERE	X	X	X
50549	UNLISTED LAPAROSCOPY PROCEDURE, RENAL	X	X	X
50551	RENAL ENDOSCOPY THROUGH NEPHROSTOMY/PYELOSTOMY	X	X	X
50553	RENAL ENDOSCOPY THROUGH NEPHROSTOMY/PYELOSTOMY; W/	X	X	X
50555	RENAL ENDOSCOPY THROUGH NEPHROSTOMY/PYELOSTOMY; W/	X	X	X
50557	RENAL ENDOSCOPY THROUGH NEPHROSTOMY/PYELOSTOMY; W/	X	X	X
50561	RENAL ENDOSCOPY THROUGH NEPHROSTOMY/PYELOSTOMY; W/	X	X	X
50562	RENAL ENDOSCOPY THROUGH NEPHROSTOMY/PYELOSTOMY; W/	Х	х	Х
50570	RENAL ENDOSCOPY THROUGH NEPHROTOMY/PYELOTOMY	Х	х	Х
50572	RENAL ENDOSCOPY THROUGH NEPHROTOMY/PYELOTOMY; W/UR	Х	х	Х
50574	RENAL ENDOSCOPY THROUGH NEPHROTOMY/PYELOTOMY; W/BX	Х	х	Х
50575	RENAL ENDOSCOPY THROUGH NEPHROTOMY/PYELOTOMY; W/EN	Х	х	Х
50576	RENAL ENDOSCOPY THROUGH NEPHROTOMY/PYELOTOMY; W/FU	Х	х	Х
50580	RENAL ENDOSCOPY THROUGH NEPHROTOMY/PYELOTOMY; W/RE	Х	х	Х
50590	LITHOTRIPSY, EXTRACORPOREAL SHOCK WAVE	Х	х	Х
50592	ABLATION, ONE OR MORE RENAL TUMORS, PERCUTANEOUS,	Х	Х	Х
50593	ABLATION RENAL TUMOR UNILATERAL PERQ CRYOTHERAPY	Х	Х	Х
50600	URETEROTOMY W/EXPLORATION/DRAINAGE (SEP PROC)	Х	Х	Х
50605	URETEROTOMY, INSERTION, INDWELLING STENT, ALL TYPE	Х	Х	Х
	Endoluminal biopsy of ureter and/or renal pelvis, non-endoscopic, including imaging guidance (eg, ultrasound			
50606	and/or fluoroscopy) and all associated radiological supervision and interpretation (List separately in addition to			
	code for primary procedure)	х	х	х
50610	URETEROLITHOTOMY; UPPER ONE-THIRD, URETER	Х	Х	Х
50620	URETEROLITHOTOMY; MIDDLE ONE-THIRD, URETER	Х	Х	Х
50630	URETEROLITHOTOMY; LOWER ONE-THIRD, URETER	Х	Х	Х
50650	URETERECTOMY, W/BLADDER CUFF (SEP PROC)	Х	Х	Х
50660	URETERECTOMY, TOTAL, ECTOPIC URETER, COMBINATION A	Х	Х	Х
50684	INJECTION PROC, URETEROGRAPHY/URETEROPYELOGRAPHY T	Х	Х	Х
50686	MANOMETRIC STUDIES THROUGH URETEROSTOMY/INDWELLING	Х	Х	Х
50688	CHANGE, URETEROSTOMY TUBE	Х	Х	Х
50690	INJECTION PROC, VISUALIZATION, ILEAL CONDUIT AND/O	Х	Х	Х
	Placement of ureteral stent, percutaneous, including diagnostic nephrostogram and/or ureterogram when			
50693	performed, imaging guidance (eg, ultrasound and/or fluoroscopy), and all associated radiological supervision and			
	interpretation; pre-existing nephrostomy tract	Х	х	Х
	Placement of ureteral stent, percutaneous, including diagnostic nephrostogram and/or ureterogram when			
50694	performed, imaging guidance (eg, ultrasound and/or fluoroscopy), and all associated radiological supervision and			
	interpretation; new access, without separate nephrostomy catheter	Х	Х	Х
	Placement of ureteral stent, percutaneous, including diagnostic nephrostogram and/or ureterogram when			
50695	performed, imaging guidance (eg, ultrasound and/or fluoroscopy), and all associated radiological supervision and			
	interpretation; new access, with separate nephrostomy catheter	Х	Х	Х
50700	URETEROPLASTY, PLASTIC OPERATION ON URETER	Х	Х	Х
50705	Ureteral embolization or occlusion, including imaging guidance (eg, ultrasound and/or fluoroscopy) and all			
	associated radiological supervision and interpretation (List separately in addition to code for primary procedure)	Х	Х	Х
50706	Balloon dilation, ureteral stricture, including imaging guidance (eg, ultrasound and/or fluoroscopy) and all			
	associated radiological supervision and interpretation (List separately in addition to code for primary procedure)	Х	Х	Х
50715	URETEROLYSIS, W/WO REPOSITIONING, URETER, RETROPER	Х	Х	Х
50722	URETEROLYSIS, OVARIAN VEIN SYNDROME	Х	Х	Х
50725	URETEROLYSIS, RETROCAVAL URETER, W/REANASTOMOSIS,	Х	Х	Х
50727	REVISION, URINARY-CUTANEOUS ANASTOMOSIS (ANY TYPE	Х	Х	Х
				х
50728	REVISION, URINARY-CUTANEOUS ANASTOMOSIS (ANY TYPE	Х	Х	^
	REVISION, URINARY-CUTANEOUS ANASTOMOSIS (ANY TYPE URETEROPYELOSTOMY, ANASTOMOSIS, URETER AND RENAL P URETEROCALYCOSTOMY, ANASTOMOSIS, URETER TO RENAL C	X X X	X X X	X X

50760	URETEROURETEROSTOMY	Х	Х	Х
50770	TRANSURETEROURETEROSTOMY, ANASTOMOSIS, URETER TO C	Х	Х	Х
50780	URETERONEOCYSTOSTOMY; ANASTOMOSIS, SINGLE URETER T	Х	Х	Х
50782	URETERONEOCYSTOSTOMY; ANASTOMOSIS, DUPLICATED URET	Х	Х	Х
50783	URETERONEOCYSTOSTOMY; W/EXTENSIVE URETERAL TAILORI	Х	Х	Х
50785	URETERONEOCYSTOSTOMY; W/VESICO-PSOAS HITCH/BLADDER	Х	Х	Х
50800	URETEROENTEROSTOMY, DIRECT ANASTOMOSIS, URETER TO	Х	Х	Х
50810	URETEROSIGMOIDOSTOMY, W/CREATION, SIGMOID BLADDER,	Х	Х	Х
50815	URETEROCOLON CONDUIT, W/BOWEL ANASTOMOSIS	Х	Х	Х
50820	URETEROILEAL CONDUIT (ILEAL BLADDER), W/BOWEL ANAS	Х	Х	Х
50825	CONTINENT DIVERSION, W/BOWEL ANASTOMOSIS, ANY SEGM	Х	Х	Х
50830	URINARY UNDIVERSION	Х	Х	Х
50840	REPLACEMENT, ALL/PART, URETER, BOWEL SEGMENT, W/BO	Х	Х	Х
50845	CUTANEOUS APPENDICO-VESICOSTOMY	х	х	х
50860	URETEROSTOMY, TRANSPLANTATION, URETER TO SKIN	х	х	х
50900	URETERORRHAPHY, SUTURE, URETER (SEP PROC)	Х	х	X
50920	CLOSURE, URETEROCUTANEOUS FISTULA	Х	х	х
50930	CLOSURE, URETEROVISCERAL FISTULA (W/VISCERAL REPAI	X	X	X
50940	DELIGATION, URETER	X	X	X
50945	LAPAROSCOPY, SURGICAL; URETEROLITHOTOMY	X	X	X
50947	LAPAROSCOPY, SURGICAL; URETERONEOCYSTOSTOMY W/CYST	X	X	X
50948	LAPAROSCOPY, SURGICAL; URETERONEOCYSTOSTOMY W/O CY			X
50949	UNLISTED LAPAROSCOPY PROCEDURE, URETER	X	X	
50951	URETERAL ENDOSCOPY THROUGH URETEROSTOMY	X	X	X
	URETERAL ENDOSCOPY THROUGH URETEROSTOMY: URETERAL ENDOSCOPY THROUGH URETEROSTOMY: W/URETERA	X	X	X
50953	, , , , , , , , , , , , , , , , , , , ,	X	X	X
50955	URETERAL ENDOSCOPY THROUGH URETEROSTOMY; W/BX URETERAL ENDOSCOPY THROUGH URETEROSTOMY: W/FULGURA	X	X	X
50957	, , , , , , , , , , , , , , , , , , , ,	Х	Х	Х
50961	URETERAL ENDOSCOPY THROUGH URETEROSTOMY; W/REMOVAL	Х	Х	Х
50970	URETERAL ENDOSCOPY THROUGH URETEROTOMY, W/WO IRRIG	Х	Х	Х
50972	URETERAL ENDOSCOPY THROUGH URETEROTOMY; W/URETERAL	Х	Х	Х
50974	URETERAL ENDOSCOPY THROUGH URETEROTOMY; W/BX	Х	Х	Х
50976	URETERAL ENDOSCOPY THROUGH URETEROTOMY; W/FULGURAT	Х	Х	Х
50980	URETERAL ENDOSCOPY THROUGH URETEROTOMY; W/REMOVAL	Х	Х	Х
51020	CYSTOTOMY/CYSTOSTOMY; W/FULGURATION AND/OR INSERTI	Х	Х	Х
51030	CYSTOTOMY/CYSTOSTOMY; W/CRYOSURGICAL DESTRUCTION,	Х	Х	Х
51040	CYSTOSTOMY, CYSTOTOMY W/DRAINAGE	Х	Х	Х
51045	CYSTOTOMY, W/INSERTION, URETERAL CATHETER/STENT (S	Х	Х	Х
51050	CYSTOLITHOTOMY, CYSTOTOMY W/REMOVAL, CALCULUS, W/O	Х	Х	Х
51060	TRANSVESICAL URETEROLITHOTOMY	Х	Х	Х
51065	CYSTOTOMY W/STONE BASKET EXTRACTION/ULTRASONIC AND	Х	Х	Х
51080	DRAINAGE, PERIVESICAL/PREVESICAL SPACE ABSCESS	Х	Х	Х
51100	ASPIRATION BLADDER BY NEEDLE	Х	Х	Х
51101	ASPIRATION BLADDER TROCAR/INTRACATHETER	Х	Х	Х
51102	ASPIRATION BLADDER INSERT SUPRAPUBIC CATHETER	Х	Х	Х
51500	EXCISION, URACHAL CYST/SINUS, W/WO UMBILICAL HERNI	Х	Х	Х
51520	CYSTOTOMY; SIMPLE EXCISION, VESICAL NECK (SEP PROC	Х	Х	Х
51525	CYSTOTOMY; EXCISION, BLADDER DIVERTICULUM, SINGLE/	Х	Х	Х
51530	CYSTOTOMY; EXCISION, BLADDER TUMOR	Х	Х	Х
51535	CYSTOTOMY, EXCISION/INCISION/REPAIR, URETEROCELE	Х	Х	Х
51550	CYSTECTOMY, PARTIAL; SIMPLE	Х	Х	Х
51555	CYSTECTOMY, PARTIAL; COMPLICATED	Х	Х	Х
51565	CYSTECTOMY, PARTIAL; W/REIMPLANTATION, URETER(S) I	Х	Х	Х
51570	CYSTECTOMY, COMPLETE; (SEP PROC)	х	х	Х
51575	CYSTECTOMY, COMPLETE; W/BILAT PELVIC LYMPHADENECTO	х	х	Х
51580	CYSTECTOMY, COMPLETE, W/URETEROSIGMOIDOSTOMY/URETE	Х	х	Х
51585	CYSTECTOMY, COMPLETE, W/URETEROSIGMOIDOSTOMY/URETE	Х	х	Х
51590	CYSTECTOMY, COMPLETE, W/URETEROILEAL CONDUIT/SIGMO	X	X	x
51595	CYSTECTOMY, COMPLETE, W/URETEROILEAL CONDUIT/SIGMO	Х	х	х
51596	CYSTECTOMY, COMPLETE, W/CONTINENT DIVERSION, OPEN,	X	X	x
51597	PELVIC EXENTERATION, COMPLETE, VESICAL/PROSTATIC/U	X	X	x
51600	INJECTION PROC, CYSTOGRAPHY/VOIDING URETHROCYSTOGR	X	X	X
51605	INJECTION PROC AND PLACEMENT, CHAIN, CONTRAST AND/	X	X	X
51610	INJECTION PROC, RETROGRADE URETHROCYSTOGRAPHY			
51700	BLADDER IRRIGATION, SIMPLE, LAVAGE AND/OR INSTILLA	X	X	X
51700	INSERTION, NON-INDWELLING BLADDER CATHETER	X	X	X
51702		X	X	X
	INSERTION, TEMPORARY INDWELLING BLADDER CATHETER;	X	X	X
51703	INSERTION, TEMPORARY INDWELLING BLADDER CATHETER;	X	X	X
51705	CHANGE, CYSTOSTOMY TUBE; SIMPLE	Х	Х	Х
51710	CHANGE, CYSTOSTOMY TUBE; COMPLICATED	Х	Х	Х
				X
51715	ENDOSCOPIC INJECTION, IMPLANT MATL INTO SUBMUCOSAL	Х	Х	
51725	SIMPLE CYSTOMETROGRAM	Х	Х	Х
51725 51726	SIMPLE CYSTOMETROGRAM BLADDER PRESSURE MEASUREMENT DURING FILLING	X X	X X	
51725 51726 51727	SIMPLE CYSTOMETROGRAM BLADDER PRESSURE MEASUREMENT DURING FILLING COMPLEX CYSTOMETROGRAM URETHRAL PRESS PROFILE	Х	X X X	Х
51725 51726	SIMPLE CYSTOMETROGRAM BLADDER PRESSURE MEASUREMENT DURING FILLING	X X	X X	X X

51736	SIMPLE UROFLOWMETRY	Х	Х	
51741	COMPLEX UROFLOWMETRY	Х	Х	
51784	ELECTROMYOGRAPHY STUDIES, ANAL/URETHRAL SPHINCTER,	Х	Х	Х
51785	NEEDLE ELECTROMYOGRAPHY STUDIES, ANAL AND/OR URETH	Х	Х	Х
51792	STIMULUS EVOKED RESPONSE	Х	Х	Х
51797	VOIDING PRESSURE STUDIES; INTRA-ABDOMINAL VOIDING	Х	Х	Х
51798	MEASUREMENT, POST-VOIDING RESIDUAL URINE AND/OR BL	Х	Х	
51800	CYSTOPLASTY/CYSTOURETHROPLASTY, PLASTIC OPERATION,	Х	Х	Х
51820	CYSTOURETHROPLASTY W/UNILAT/BILAT URETERONEOCYSTOS	X	X	X
51840	ANTERIOR VESICOURETHROPEXY/URETHROPEXY/COMPLICATE	X	X	X
51841 51845	ANTERIOR VESICOURETHROPEXY/URETHROPEXY; COMPLICATE ABDOMINO-VAGINAL VESICAL NECK SUSPENSION, W/WO END	X	X	X
51860	CYSTORRHAPHY, SUTURE, BLADDER WOUND, INJURY/RUPTUR	X	X	X
51865	CYSTORRHAPHY, SUTURE, BLADDER WOUND, INJURY/RUPTUR	X	X	X
51880	CLOSURE, CYSTOSTOMY (SEP PROC)	X	X	X
51900	CLOSURE, VESICOVAGINAL FISTULA, ABDOMINAL APPROACH	X	X	X
51920	CLOSURE, VESICOUTERINE FISTULA	Х	Х	x
51925	CLOSURE, VESICOUTERINE FISTULA; W/HYSTERECTOMY	х	х	х
51940	CLOSURE, BLADDER EXSTROPHY	х	Х	Х
51960	ENTEROCYSTOPLASTY, W/BOWEL ANASTOMOSIS	х	Х	Х
51980	CUTANEOUS VESICOSTOMY	х	Х	Х
51990	LAPAROSCOPY, SURGICAL; URETHRAL SUSPENSION FOR STR	Х	Х	Х
51992	LAPAROSCOPY, SURGICAL; SLING OPERATION FOR STRESS	Х	Х	х
51999	UNLISTED LAPAROSCOPY PROCEDURE, BLADDER	Х	Х	Х
52000	CYSTOURETHROSCOPY (SEP PROC)	Х	Х	Х
52001	CYSTOURETHROSCOPY W/IRRIGATION AND EVACUATION CLOT	Х	Х	Х
52005	CYSTOURETHROSCOPY, W/URETERAL CATHETERIZATION	Х	Х	Х
52007	CYSTOURETHROSCOPY, W/URETERAL CATHETERIZATION; W/B	Х	Х	Х
52010	CYSTOURETHROSCOPY, W/EJACULATORY DUCT CATHETERIZAT	Х	Х	Х
52204	CYSTOURETHROSCOPY, W/BX	Х	Х	Х
52214	CYSTOURETHROSCOPY, W/FULGURATION TRIGONE/BLADDER N	Х	Х	Х
52224	CYSTOURETHROSCOPY, W/FULGURATION/TREATMENT LESION(Х	Х	Х
52234	CYSTOURETHROSCOPY, W/FULGURATION AND/OR RESECTION;	Х	Х	Х
52235	CYSTOURETHROSCOPY, W/FULGURATION AND/OR RESECTION;	Х	Х	Х
52240	CYSTOURETHROSCOPY, W/FULGURATION AND/OR RESECTION;	Х	Х	Х
52250	CYSTOURETHROSCOPY, W/RADIOACTIVE SUBSTANCE INSERTI	Х	Х	Х
52260	CYSTOURETHROSCOPY, W/DILATION, BLADDER, INTERSTITI	Х	Х	Х
52265	CYSTOURETHROSCOPY, W/DILATION, BLADDER, INTERSTITI	Х	Х	Х
52270	CYSTOURETHROSCOPY, W/INT URETHROTOMY; FEMALE	Х	Х	Х
52275	CYSTOURETHROSCOPY, W/INT URETHROTOMY; MALE	Х	Х	Х
52276	CYSTOURETHROSCOPY, W/DIRECT VISION INT URETHROTOMY	Х	Х	Х
52277	CYSTOURETHROSCOPY, W/RESECTION, EXT SPHINCTER	Х	Х	Х
52281	CYSTOURETHROSCOPY, W/CALIBRATION AND/OR DILATION,	Х	Х	Х
52282	CYSTOURETHROSCOPY, W/INSERTION, URETHRAL STENT	Х	Х	Х
52283	CYSTOURETHROSCOPY, W/STEROID INJECTION INTO STRICT	Х	Х	Х
52285	CYSTOURETHROSCOPY, TREATMENT, FEMALE URETHRAL SYND	Х	Х	Х
52287	CYSTOSCOPY CHEMODENERVATION	Х	Х	Х
52290	CYSTOURETHROSCOPY; W/URETERAL MEATOTOMY, UNILAT/BI	Х	Х	Х
52300	CYSTOURETHROSCOPY; W/RESECTION/FULGURATION, ORTHOT	Х	Х	Х
52301	CYSTOURETHROSCOPY; W/RESECTION/FULGURATION, ECTOPI	X	X	X
52305	CYSTOURETHROSCOPY; W/INCISION/RESECTION, ORIFICE,	X	X	X
52310	CYSTOURETHROSCOPY, W/REMOVAL, FB/CALCULUS/URETERAL CYSTOURETHROSCOPY, W/REMOVAL, FB/CALCULUS/URETERAL	X	X	X
52315 52317	LITHOLAPAXY; SIMPLE/SMALL (LESS THAN 2.5 CM)	X	X	X
52320	CYSTOURETHROSCOPY; W/REMOVAL, URETERAL CALCULUS	X	X	X
52325	CYSTOURETHROSCOPY; W/FRAGMENTATION, URETERAL CALCUL	X	X	X
52327	CYSTOURETHROSCOPY; W/SUBURETERIC INJECTION, IMPLAN	X	X	X
52330	CYSTOURETHROSCOPY; W/MANIPULATION, W/O REMOVAL URE			X
52332	CYSTOURETHROSCOPY, W/INSERTION, INDWELLING URETERA	X	X	X
52334	CYSTOURETHROSCOPY W/INSERTION, URETERAL GUIDE WIRE	X	X	X
52341	CYSTOURETHROSCOPY; W/TREATMENT URETERAL STRICTURE	X	X	X
52342	CYSTOURETHROSCOPY; W/TREATMENT URETEROPELVIC JUNCT	X	X	X
52343	CYSTOURETHROSCOPY; W/TREATMENT INTRA-RENAL STRICTU	X	X	X
52344	CYSTOURETHROSCOPY W/URETEROSCOPY; W/TREATMENT URET	X	X	X
52345	CYSTOURETHROSCOPY W/URETEROSCOPY; W/TREATMENT URET	X	X	X
52346	CYSTOURETHROSCOPY W/URETEROSCOPY; W/TREATMENT INTR	X	X	X
52351	CYSTOURETHROSCOPY W/URETEROSCOPY AND/OR PYELOSCOPY	X	X	X
52352	CYSTOURETHROSCOPY W/URETEROSCOPY AND/OR PYELOSCOPY	X	X	X
52353	CYSTOURETHROSCOPY W/URETEROSCOPY AND/OR PYELOSCOPY	X	X	X
JZ3J3			X	x
52354	CYSTOURETHROSCOPY W/URETEROSCOPY AND/OR PYELOSCOPY	X		
	CYSTOURETHROSCOPY W/URETEROSCOPY AND/OR PYELOSCOPY CYSTOURETHROSCOPY W/URETEROSCOPY AND/OR PYELOSCOPY	X		Х
52354		Х	Х	X X
52354 52355	CYSTOURETHROSCOPY W/URETEROSCOPY AND/OR PYELOSCOPY			X X X
52354 52355 52356	CYSTOURETHROSCOPY W/URETEROSCOPY AND/OR PYELOSCOPY CYSTO/URETERO W/LITHOTRIPSY &INDWELL STENT INSRT	X X	X X	х

CHIEF CHIE					
STATE STAT	52442	CYSTO INSERTION TRANSPROSTATIC IMPLANT EA ADDL	Х	Х	Х
MASSURETHMALESTEINGS MEMORY MICROSTRUCTURE 15	52450	TRANSURETHRAL INCISION, PROSTATE	Х	Х	Х
MASSINETHMA RESPECTION PROPRIENTS BY X	52500	TRANSURETHRAL RESECTION, BLADDER NECK (SEP PROC)	Х	Х	Х
PARSUMETHAN RESCRICTION POSTORMANINES ALDEON NEC SESSET POSCORDINAL ASSET ASSET AND POSCORDINAL PROSPECTION (POSTOR) SESSET POSTOR (POSTOR)	52601	TRANSURETHRAL ELECTROSURGICAL RESECTION, PROSTATE,	Х	Х	Х
SERIES	52630	TRANSURETHRAL RESECTION; REGROWTH, OBSTRUCTIVE TIS	Х	Х	Х
CONTACT LASER AND NOT TANSMETERNAN RESECTION	52640	TRANSURETHRAL RESECTION; POSTOPERATIVE BLADDER NEC	Х	Х	Х
COMMAND CONTACT LASS PARCEN, WAND TRANSCRIPTION X	52647				Х
MASTER PROJECTION MODISTRY W MODISTRY MASTER PROPERTY ADMINISTRY MATERIAL CONTROL OF THE PROPERTY ADMINISTRY		CONTACT LASER VAPOR, W/WO TRANSURETHRAL RESECTION			
TRANSPERTHAL DENANGE, PROSENTED ASSECTES 2					
METHODOTOMYJERHOSEDMY, EST (SEP PROC), PERIOLICAL STATES STA					
METHODIONI/LUERINGSTEMIC EDIT (SEP PROC)_PERINAL S. S. S.					
MATOTOMY, CUTTING, HEATUS (SP PROC), EXCEPT INFA ST ST ST ST ST ST ST ST					
MACTOTOMY, CUTTING, HEATUS (SEP PROLICE THAN 19 1					
SAMAGE DRAINAGE DEP PERUBETHEAL ASSCESS					
SAMPAGE SERIES (JAND ASSCSSOCYST					
SAME					
SAMPAGE_PERINAL_URNARY EXTRAVASATION_COMPLICA					
SECTION SELECTION TOTAL WICKSTOSTOMY, FEMALE					
SETTING URETHRECTOMY, TOTAL, WICKTOSTOSTOMY, FEMALE					
S2215		· ·			
EXCISIONAFLIGURATION_CARRONOME_URETHINA					
EXCISION_URETHAL DIVERTICULUM_ISEP PROCE_MALE			Х	Х	Х
BACSION, URETHAL DIVERTICULUM (SEP PROC); NAIE					
MARSUPHALEATION, LIBERTHAN DIRECTION, MARE JETHER SESSED				Х	Х
BCCSION_BUILDURETHAL GLAND			Х	Х	Х
SECSIONFILLUPATION UBERTHAL CANDICISE X			Х	Х	Х
S2855			Х	Х	Х
S2270			Х	Х	Х
S2256 SXCSIONFULGURATION, URETHAR, PROLAPSE	53265	EXCISION/FULGURATION; URETHRAL CARUNCLE	Х	Х	Х
SA400 URETHROPLASTY: 15T STAGE, FEDTULADWERTICULINISTR	53270	EXCISION/FULGURATION; SKENES GLANDS	Х	Х	х
SAMOS	53275	EXCISION/FULGURATION; URETHRAL PROLAPSE	Х	Х	х
SAME URETHROPLASTY, TATAGE RECONSTRUCTION, NALE ANTER	53400	URETHROPLASTY; 1ST STAGE, FISTULA/DIVERTICULUM/STR	Х	Х	Х
S3415 UBETHROPLASTY, 2-STAGE, RECONSTRUEPAIR, PROSTATIC	53405	URETHROPLASTY; 2ND STAGE (FORMATION, URETHRA), W/U	Х	Х	Х
	53410	URETHROPLASTY, 1-STAGE RECONSTRUCTION, MALE ANTERI	Х	Х	Х
SA1425 URETHROPLASTY, 2-STAGE, RECONSTRICEPAR, PROSTATIC	53415	URETHROPLASTY, TRANSPUBIC/PERINEAL, 1-STAGE, REPAI	Х	Х	Х
	53420	URETHROPLASTY, 2-STAGE, RECONSTR/REPAIR, PROSTATIC	Х	Х	Х
	53425				Х
	53430				Х
SUNGO OPERATION, CORRECTION, MALE URINARY INCONTI SAM42 REMOVAL, REVISION OF SILING FOR MALE URINARY INCONTI	53431				Х
S3442 REMOVAL, REVISION OF SLING FOR MALE URINARY INCONT					
S3444 INSERTION TANDEM CUFF (DUAL)					
SAME					
53446 REMOVAL, INFLATABLE URETHRAL/BLADDER NECK SPHINCTE X					
S2447 REMOVAL AND REPLACE MENT, INFLATABLE SPHINCTER W/PU					
Sat48 REMOV AND REPLACE INFLATABLE SPHINCTER W/PUMP/RESE					
REPAIR, INFLATABLE URETHRAL/BLADDER NECK SPHINCTER X X X X X S3450 URETHROMEATOPLASTY, WIMUCOSAL ADVANCEMENT Periurethral transperineal adjustable balloon continence device; bilateral insertion, including cystourethroscopy and imaging guidance Periurethral transperineal adjustable balloon continence device; bilateral insertion, including cystourethroscopy and imaging guidance Periurethral transperineal adjustable balloon continence device; unitateral insertion, including cystourethroscopy and imaging guidance Periurethral transperineal adjustable balloon continence device; removal, each balloon Periurethral transperineal adjustable balloon continence device; removal, each balloon VX X X X X X X X X X X X X X X X X X X					
S3450 URETHROMEATOPLASTY, W/MUCOSAL ADVANCEMENT 34451 Periurethral transperineal adjustable balloon continence device; bilateral insertion, including cystourethroscopy and imaging guidance Periurethral transperineal adjustable balloon continence device; unilateral insertion, including cystourethroscopy and imaging guidance Periurethral transperineal adjustable balloon continence device; unilateral insertion, including cystourethroscopy and imaging guidance Periurethral transperineal adjustable balloon continence device; removal, each balloon Periurethral transperineal adjustable balloon continence device; percutaneous adjustment of balloon(s) fluid volume XX X X 33454 Periurethral transperineal adjustable balloon continence device; percutaneous adjustment of balloon(s) fluid volume XX X X X 33560 URETHROCLYSIS, TRANSVAGINAL, SECONDARY, OPEN, WCYS XX X X X 33550 URETHROCLYSIS, TRANSVAGINAL, SECONDARY, OPEN, WCYS XX X X X 33502 URETHRORRHAPHY, SUTURE, URETHRAL WOUND/INJURY; FEM XX X X X X 33510 URETHRORRHAPHY, SUTURE, URETHRAL WOUND/INJURY; PEN XX X X X X 33510 URETHRORRHAPHY, SUTURE, URETHRAL WOUND/INJURY; PER XX X X X X 33520 CLOSURE, URETHROSTOMY/URETHRAL WOUND/INJURY; PRO XX X X X X 33520 CLOSURE, URETHROSTOMY/URETHRAL WOUND/INJURY; PRO XX X X X X 33520 DILATION, URETHRAL STRICTURE, PASSAGE, SOUND/URETH XX X X X X 33601 DILATION, URETHRAL STRICTURE, PASSAGE, SOUND/URETH XX X X X X 33600 DILATION, URETHRAL STRICTURE, PASSAGE, SOUND/URETH XX X X X X 33601 DILATION, URETHRAL STRICTURE, PASSAGE, FILIFORM AN XX X X X 33601 DILATION, URETHRAL STRICTURE, PASSAGE, FILIFORM AN XX X X X 33601 DILATION, URETHRAL STRICTURE, PASSAGE, FILIFORM AN XX X X X 33601 DILATION, URETHRAL STRICTURE, PASSAGE, FILIFORM AN XX X X X 33601 DILATION, URETHRAL STRICTURE, PASSAGE, FILIFORM AN XX X X X 33601 DILATION, URETHRAL STRICTURE, PASSAGE, FILIFORM AN XX X X X 33601 DILATION, URETHRAL STRICTURE, PASSAGE, FILIFORM AN XX X X X 33601 DILATION, URETHRAL STRICTURE, PASSAGE, FILIFORM AN XX X X X					
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and imaging guidance Periurethral transperineal adjustable balloon continence device; unilateral insertion, including cystourethroscopy and imaging guidance Periurethral transperineal adjustable balloon continence device; removal, each balloon Periurethral transperineal adjustable balloon continence device; removal, each balloon Periurethral transperineal adjustable balloon continence device; percutaneous adjustment of balloon(s) fluid volume VX X X S3454 Periurethral transperineal adjustable balloon continence device; percutaneous adjustment of balloon(s) fluid volume VX X X S3460 URETHROMEATOPLASTY, W/PARTIAL EXCISION, DISTAL URE S3460 URETHROMEATOPLASTY, W/PARTIAL EXCISION, DISTAL URE S3500 URETHRORHAPHY, SUTURE, URETHRAL WOUND/INJURY; PEM X X X X S3500 URETHRORHAPHY, SUTURE, URETHRAL WOUND/INJURY; PEM X X X X S3510 URETHRORHAPHY, SUTURE, URETHRAL WOUND/INJURY; PEN X X X X S3511 URETHRORHAPHY, SUTURE, URETHRAL WOUND/INJURY; PEN X X X X S3520 CLOSURE, URETHROSTOMY/URETHRAL WOUND/INJURY; PRO X X X X S3600 DILATION, URETHRAL STRICTURE, PASSAGE, SOUND/URETH X X X X S3601 DILATION, URETHRAL STRICTURE, PASSAGE, SOUND/URETH X X X X S3605 DILATION, URETHRAL STRICTURE, PASSAGE, FILIFORM AN X X X X S3600 DILATION, URETHRAL STRICTURE, PASSAGE, FILIFORM AN X X X X S3600 DILATION, URETHRAL STRICTURE, PASSAGE, FILIFORM AN X X X X S3600 DILATION, FEMALE URETHRA WISUPPOSITORY AND/OR INST X X X X S3600 DILATION, FEMALE URETHRA WISUPPOSITORY AND/OR INST X X X X S3600 TRANSURETHRAL DESTRUCTION, PROSTATE TISSUE; MICROW X X X X S3600 TRANSURETHRAL DESTRUCTION, PROSTATE TISSUE; MICROW X X X X S3600 TRANSURETHRAL DESTRUCTION, PROSTATE TISSUE; MICROW X X X X S3600 TRANSURETHRAL EBLADDER NECK STRS URIN INCONT X X X X S3600 TRURL RF FEMALE BLADDER NECK STRS URIN INCONT	53450		Х	Х	Х
and imaging guidance Periurethral transperineal adjustable balloon continence device; unilateral insertion, including cystourethroscopy and imaging guidance S3453 Periurethral transperineal adjustable balloon continence device; removal, each balloon Periurethral transperineal adjustable balloon continence device; percutaneous adjustment of balloon(s) fluid volume S3460 URETHROMEATOPLASTY, W/PARTIAL EXCISION, DISTAL URE S3500 URETHROLYSIS, TRANSVAGINAL, SECONDARY, OPEN, W/CVS S3500 URETHRORRHAPHY, SUTURE, URETHRAL WOUND/INJURY; FEM S3500 URETHRORRHAPHY, SUTURE, URETHRAL WOUND/INJURY; FEM S3500 URETHRORRHAPHY, SUTURE, URETHRAL WOUND/INJURY; PER S3510 URETHRORRHAPHY, SUTURE, URETHRAL WOUND/INJURY; PER S3515 URETHRORRHAPHY, SUTURE, URETHRAL WOUND/INJURY; PRO CLOSURE, URETHROSTOMY/URETHRAL WOUND/INJURY; PRO CLOSURE, URETHROSTOMY/URETHROLUTANEOUS FISTULA, MA S3600 DILATION, URETHRAL STRICTURE, PASSAGE, SOUND/URETH S3601 DILATION, URETHRAL STRICTURE, PASSAGE, SOUND/URETH S3600 DILATION, URETHRAL STRICTURE, PASSAGE, SOUND/URETH S3600 DILATION, URETHRAL STRICTURE, PASSAGE, FILIFORM AN S3601 DILATION, URETHRAL STRICTURE, PASSAGE, FILIFORM AN S3600 DILATION, URETHRAL STRICTURE, PASSAGE, FILIFORM AN S3601 DILATION, URETHRAL STRICTURE, PASSAGE, FILIFORM AN S3600 DILATION, URETHRAL STRICTURE, PASSAGE, FILIFORM AN S3601 DILATION, URETHRAL STRICTURE, PASSAGE, FILIFORM AN S3600 DILATION, URETHRAL STRICTURE, PASSAGE, FILIFORM AN S3601 DILATION, FEMALE URETHRA WOUNDPOSITORY AND/OR INST S3606 DILATION, FEMALE URETHRA, GENERAL/CONDUCTION (SPIN S3606 DILATION, FEMALE URETHRA, GENERAL/CONDUCTION (SPIN S3606 DILATION, FEMALE URETHRA, GENERAL/CONDUCTION (SPIN S3606 TRANSURETHRAL DESTRUCTION, PROSTATE TISSUE; MICROW SX X SX X SX SX S3606 TRANSURETHRAL DESTRUCTION, PROSTATE TISSUE; MICROW TRURL DESTRUCTION, PR	53451	Periurethral transperineal adjustable balloon continence device; bilateral insertion, including cystourethroscopy			
and imaging guidance Periurethral transperineal adjustable balloon continence device; removal, each balloon Periurethral transperineal adjustable balloon continence device; percutaneous adjustment of balloon(s) fluid volume Periurethral transperineal adjustable balloon continence device; percutaneous adjustment of balloon(s) fluid volume X X X S3460 URETHROMEATOPLASTY, W/PARTIAL EXCISION, DISTAL URE S3500 URETHROLYSIS, TRANSVAGINAL, SECONDARY, OPEN, W/CYS X X X X S3500 URETHRORRHAPHY, SUTURE, URETHRAL WOUND/INJURY; FEM X X X X S3501 URETHRORRHAPHY, SUTURE, URETHRAL WOUND/INJURY; PEN X X X X S3510 URETHRORRHAPHY, SUTURE, URETHRAL WOUND/INJURY; PER X X X X S3515 URETHRORRHAPHY, SUTURE, URETHRAL WOUND/INJURY; PER X X X X S3510 URETHRORRHAPHY, SUTURE, URETHRAL WOUND/INJURY; PER X X X X S3510 URETHRORRHAPHY, SUTURE, URETHRAL WOUND/INJURY; PER X X X X S3510 URETHRORRHAPHY, SUTURE, URETHRAL WOUND/INJURY; PER X X X X S3600 DILATION, URETHRAL STRICTURE, PASSAGE, SOUND/URETH X X X X S3601 DILATION, URETHRAL STRICTURE, PASSAGE, SOUND/URETH X X X X S3601 DILATION, URETHRAL STRICTURE, PASSAGE, SOUND/URETH X X X X S3602 DILATION, URETHRAL STRICTURE, PASSAGE, SOUND/URETH X X X X S3603 DILATION, URETHRAL STRICTURE, PASSAGE, FILIFORM AN X X X X S3600 DILATION, URETHRAL STRICTURE, PASSAGE, FILIFORM AN X X X X S3601 DILATION, FEMALE URETHRA W/SUPPOSITORY AND/OR INST S3605 DILATION, FEMALE URETHRA W/SUPPOSITORY AND/OR INST S3606 DILATION, FEMALE URETHRA, GENERAL/CONDUCTION (SPIN X X X X S3606 TRANSURETHRAL DESTRUCTION, PROSTATE TISSUE; MICROW X X X X S3600 TRANSURETHRAL DESTRUCTION, PROSTATE TISSUE; MICROW X X X X S3600 TRANSURETHRAL DESTRUCTION, PROSTATE TISSUE; MICROW X X X X S3600 TRUBL DEFINE PROSTATIC URETH STENT W/MEASUREMENT X X X X S3600 TRUBL REFERBALE BLADDER NECK STRS URIN INCONT X X X X X S3600 TRUBL REFERBALE BLADDER NECK STRS URIN INCONT				Х	Х
and imaging guidance	53/152	Periurethral transperineal adjustable balloon continence device; unilateral insertion, including cystourethroscopy			
Periurethral transperineal adjustable balloon continence device; percutaneous adjustment of balloon(s) fluid volume x x x x x x x x x	33432	and imaging guidance		Х	Х
S3454 Volume	53453			Х	Х
Volume	53454	Periurethral transperineal adjustable balloon continence device; percutaneous adjustment of balloon(s) fluid			
53500 URETHROLYSIS, TRANSVAGINAL, SECONDARY, OPEN, W/CYS x	00404	volume		Х	х
53502 URETHRORRHAPHY, SUTURE, URETHRAL WOUND/INJURY; FEM X	53460	URETHROMEATOPLASTY, W/PARTIAL EXCISION, DISTAL URE	Х	Х	х
53505 URETHRORRHAPHY, SUTURE, URETHRAL WOUND/INJURY; PEN X X X 53510 URETHRORRHAPHY, SUTURE, URETHRAL WOUND/INJURY; PER X X X 53515 URETHRORRHAPHY, SUTURE, URETHRAL WOUND/INJURY; PRO X X X 53520 CLOSURE, URETHROSTOMY/URETHROCUTANEOUS FISTULA, MA X X X 53600 DILATION, URETHRAL STRICTURE, PASSAGE, SOUND/URETH X X X 53601 DILATION, URETHRAL STRICTURE, PASSAGE, SOUND/URETH X X X 53605 DILATION, URETHRAL STRICTURE, PASSAGE, FILIFORM AN X X X 53620 DILATION, URETHRAL STRICTURE, PASSAGE, FILIFORM AN X X X 53621 DILATION, URETHRAL STRICTURE, PASSAGE, FILIFORM AN X X X 53660 DILATION, URETHRAL STRICTURE, PASSAGE, FILIFORM AN X X X 53661 DILATION, FEMALE URETHRA WISUPPOSITORY AND/OR INST X X X 53661 DILATION, FEMALE URETHRA, GENERAL/CONDUCTION (SPIN X X X 53850	53500	URETHROLYSIS, TRANSVAGINAL, SECONDARY, OPEN, W/CYS	Х	Х	Х
53505 URETHRORRHAPHY, SUTURE, URETHRAL WOUND/INJURY; PEN X X X 53510 URETHRORRHAPHY, SUTURE, URETHRAL WOUND/INJURY; PER X X X 53515 URETHRORRHAPHY, SUTURE, URETHRAL WOUND/INJURY; PRO X X X 53520 CLOSURE, URETHROSTOMY/URETHROCUTANEOUS FISTULA, MA X X X 53600 DILATION, URETHRAL STRICTURE, PASSAGE, SOUND/URETH X X X 53601 DILATION, URETHRAL STRICTURE, PASSAGE, SOUND/URETH X X X 53605 DILATION, URETHRAL STRICTURE, PASSAGE, FILIFORM AN X X X 53620 DILATION, URETHRAL STRICTURE, PASSAGE, FILIFORM AN X X X 53621 DILATION, URETHRAL STRICTURE, PASSAGE, FILIFORM AN X X X 53660 DILATION, PEMALE URETHRA WISUPPOSITORY AND/OR INST X X X 53661 DILATION, FEMALE URETHRA WISUPPOSITORY AND/OR INST X X X 53850 DILATION, FEMALE URETHRA, GENERAL/CONDUCTION (SPIN X X X 53850	53502	URETHRORRHAPHY, SUTURE, URETHRAL WOUND/INJURY; FEM	Х	Х	х
53510 URETHRORRHAPHY, SUTURE, URETHRAL WOUND/INJURY; PER X	53505	URETHRORRHAPHY, SUTURE, URETHRAL WOUND/INJURY; PEN			
53515 URETHRORRHAPHY, SUTURE, URETHRAL WOUND/INJURY; PRO X X X 53520 CLOSURE, URETHROSTOMY/URETHROCUTANEOUS FISTULA, MA X X X 53600 DILATION, URETHRAL STRICTURE, PASSAGE, SOUND/URETH X X X 53601 DILATION, URETHRAL STRICTURE, PASSAGE, SOUND/URETH X X X 53605 DILATION, URETHRAL STRICTURE, PASSAGE, SOUND/URETH X X X 53620 DILATION, URETHRAL STRICTURE, PASSAGE, FILIFORM AN X X X 53661 DILATION, URETHRAL STRICTURE, PASSAGE, FILIFORM AN X X X 53660 DILATION, FEMALE URETHRA W/SUPPOSITORY AND/OR INST X X X 53661 DILATION, FEMALE URETHRA W/SUPPOSITORY AND/OR INST X X X 53865 DILATION, FEMALE URETHRA, GENERAL/CONDUCTION (SPIN X X X 53850 TRANSURETHRAL DESTRUCTION, PROSTATE TISSUE; MICROW X X X 53852 TRANSURETHRAL DESTRUCTION, PROSTATE TISSUE; RADIOF X X X 53854					
53520 CLOSURE, URETHROSTOMY/URETHROCUTANEOUS FISTULA, MA X X X 53600 DILATION, URETHRAL STRICTURE, PASSAGE, SOUND/URETH X X X 53601 DILATION, URETHRAL STRICTURE, PASSAGE, SOUND/URETH X X X 53605 DILATION, URETHRAL STRICTURE, PASSAGE, SOUND/URETH X X X 53620 DILATION, URETHRAL STRICTURE, PASSAGE, FILIFORM AN X X X 53621 DILATION, URETHRAL STRICTURE, PASSAGE, FILIFORM AN X X X 53660 DILATION, FEMALE URETHRA W/SUPPOSITORY AND/OR INST X X X 53661 DILATION, FEMALE URETHRA W/SUPPOSITORY AND/OR INST X X X 53665 DILATION, FEMALE URETHRA, GENERAL/CONDUCTION (SPIN X X X 53850 TRANSURETHRAL DESTRUCTION, PROSTATE TISSUE; MICROW X X X 53852 TRANSURETHRAL DESTRUCTION, PROSTATE TISSUE; RADIOF X X X 53854 TRURL DSTRI PRST8 TISS RF WV THERMOTHERAPY X X X 53850 TRUR					
DILATION, URETHRAL STRICTURE, PASSAGE, SOUND/URETH					
DILATION, URETHRAL STRICTURE, PASSAGE, SOUND/URETH					
53605 DILATION, URETHRAL STRICTURE/VESICAL NECK, MALE, G X X X X X S 53620 DILATION, URETHRAL STRICTURE, PASSAGE, FILIFORM AN X <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
53620 DILATION, URETHRAL STRICTURE, PASSAGE, FILIFORM AN X X X 53621 DILATION, URETHRAL STRICTURE, PASSAGE, FILIFORM AN X X X 53660 DILATION, FEMALE URETHRA WISUPPOSITORY AND/OR INST X X X 53661 DILATION, FEMALE URETHRA WISUPPOSITORY AND/OR INST X X X 53665 DILATION, FEMALE URETHRA, GENERAL/CONDUCTION (SPIN X X X 53850 TRANSURETHRAL DESTRUCTION, PROSTATE TISSUE; MICROW X X X 53852 TRANSURETHRAL DESTRUCTION, PROSTATE TISSUE; RADIOF X X X 53854 TRURL DSTRJ PRST8 TISS RF WV THERMOTHERAPY X X X 53855 INSERT TEMP PROSTATIC URETH STENT W/MEASUREMENT X X X 53860 TRURL RF FEMALE BLADDER NECK STRS URIN INCONT X X X					
53621 DILATION, URETHRAL STRICTURE, PASSAGE, FILIFORM AN X X X 53660 DILATION, FEMALE URETHRA W/SUPPOSITORY AND/OR INST X X X 53661 DILATION, FEMALE URETHRA W/SUPPOSITORY AND/OR INST X X X 53665 DILATION, FEMALE URETHRA, GENERAL/CONDUCTION (SPIN X X X 53850 TRANSURETHRAL DESTRUCTION, PROSTATE TISSUE; MICROW X X X 53852 TRANSURETHRAL DESTRUCTION, PROSTATE TISSUE; RADIOF X X X 53854 TRURL DSTRI PRST8 TISS RF WV THERMOTHERAPY X X 53855 INSERT TEMP PROSTATIC URETH STENT W/MEASUREMENT X X X 53860 TRURL RF FEMALE BLADDER NECK STRS URIN INCONT X X X					
53660 DILATION, FEMALE URETHRA W/SUPPOSITORY AND/OR INST X X X 53661 DILATION, FEMALE URETHRA W/SUPPOSITORY AND/OR INST X X X 53665 DILATION, FEMALE URETHRA, GENERAL/CONDUCTION (SPIN X X X 53850 TRANSURETHRAL DESTRUCTION, PROSTATE TISSUE; MICROW X X X 53852 TRANSURETHRAL DESTRUCTION, PROSTATE TISSUE; RADIOF X X X 53854 TRURL DSTRJ PRST8 TISS RF WV THERMOTHERAPY X X 53855 INSERT TEMP PROSTATIC URETH STENT W/MEASUREMENT X X X 53860 TRURL RF FEMALE BLADDER NECK STRS URIN INCONT X X X					
53661 DILATION, FEMALE URETHRA W/SUPPOSITORY AND/OR INST X X X 53665 DILATION, FEMALE URETHRA, GENERAL/CONDUCTION (SPIN X X X 53850 TRANSURETHRAL DESTRUCTION, PROSTATE TISSUE; MICROW X X X 53852 TRANSURETHRAL DESTRUCTION, PROSTATE TISSUE; RADIOF X X X 53854 TRURL DSTRJ PRST8 TISS RF WV THERMOTHERAPY X X 53855 INSERT TEMP PROSTATIC URETH STENT W/MEASUREMENT X X X 53860 TRURL RF FEMALE BLADDER NECK STRS URIN INCONT X X X					
53665 DILATION, FEMALE URETHRA, GENERAL/CONDUCTION (SPIN X X X 53850 TRANSURETHRAL DESTRUCTION, PROSTATE TISSUE; MICROW X X X 53852 TRANSURETHRAL DESTRUCTION, PROSTATE TISSUE; RADIOF X X X 53854 TRURL DSTRJ PRST8 TISS RF WV THERMOTHERAPY X X 53855 INSERT TEMP PROSTATIC URETH STENT W/MEASUREMENT X X X 53860 TRURL RF FEMALE BLADDER NECK STRS URIN INCONT X X X					
53850 TRANSURETHRAL DESTRUCTION, PROSTATE TISSUE; MICROW X X X 53852 TRANSURETHRAL DESTRUCTION, PROSTATE TISSUE; RADIOF X X X 53854 TRURL DSTRJ PRST8 TISS RF WV THERMOTHERAPY X X 53855 INSERT TEMP PROSTATIC URETH STENT W/MEASUREMENT X X X 53860 TRURL RF FEMALE BLADDER NECK STRS URIN INCONT X X X					
53852 TRANSURETHRAL DESTRUCTION, PROSTATE TISSUE; RADIOF X X X 53854 TRURL DSTRJ PRST8 TISS RF WV THERMOTHERAPY X X 53855 INSERT TEMP PROSTATIC URETH STENT W/MEASUREMENT X X X 53860 TRURL RF FEMALE BLADDER NECK STRS URIN INCONT X X X					Х
53854 TRURL DSTRJ PRST8 TISS RF WV THERMOTHERAPY X 53855 INSERT TEMP PROSTATIC URETH STENT W/MEASUREMENT X X X 53860 TRURL RF FEMALE BLADDER NECK STRS URIN INCONT X X X					Х
53855 INSERT TEMP PROSTATIC URETH STENT W/MEASUREMENT X X X 53860 TRURL RF FEMALE BLADDER NECK STRS URIN INCONT X X X X			X	X	Х
53860 TRURL RF FEMALE BLADDER NECK STRS URIN INCONT x x x					Х
		INSERT TEMP PROSTATIC URETH STENT W/MEASUREMENT	Х	Х	х
53899 UNLISTED PROC, URINARY SYSTEM X X X	53860	TRURL RF FEMALE BLADDER NECK STRS URIN INCONT	Х	Х	Х
	53899	UNLISTED PROC, URINARY SYSTEM	Х	Х	х

SECTION SETTION, PROPUED, CORPOLALIZATION, REP PROCECT					
SASS	54000	SLITTING, PREPUCE, DORSAL/LATERAL (SEP PROC); NEWB	Х	Х	Х
BESTRACTION, PRINE LESION, SIMPLE CHEMICAL	54001	SLITTING, PREPUCE, DORSAL/LATERAL (SEP PROC); EXCE	Х	Х	Х
DESTRUCTION, PRINEL ESION, SIMPLE CHECK PROPERTION SET SECTION, PRINEL ESION, SIMPLE CHROSHIPMY X	54015	INCISION AND DRAINAGE, PENIS, DEEP	Х	Х	Х
DESTINATION, PRINCE LESION, SIMPLE, CHEFSURGETY	54050	DESTRUCTION, PENILE LESION, SIMPLE; CHEMICAL	Х	Х	Х
SERTINGTON, PENEL ESTON, SERVEL, MARCHY SERVED SERV	54055	DESTRUCTION, PENILE LESION, SIMPLE; ELECTRODESICCA	Х	Х	Х
SERIOR DESTRUCTION, PRINCE LESION, SERIES, SURPLES MURICIAL EDICIS X	54056	DESTRUCTION, PENILE LESION, SIMPLE; CRYOSURGERY	Х	Х	Х
SARRIGORD DISTRICTION, PRIME ESTON, SPETS, STREPLENS X	54057	DESTRUCTION, PENILE LESION, SIMPLE; LASER SURGERY			Х
SERIOR DESTRUCTION, PENILL ESTON, ENTERONE					
SECTION SECT					
March Display Displa					
DICISION, PENILE PLAGUE (PENICE DELASE)					
DICISION, PRINE FAQUE (PRINCIE FORCE) (PRINCIE FAQUE (PRINCIP FA					
DICTIONAL PRINTER FLAQUE PERMONETORISES X					
SEATLO					
MAPUTATION, PERIS, PARTINAL					
MAPUTATION, PERIS, COMPLETE					
MAISTONN PERIS, RADICAL WISHLAND TROUBLOS EMPORAL					
SASS					
SASSO					
STATES					
SASES					
SA162					
SERDAIR_RICOMPLETE CIRCLUNCISION					
SASSO					
PLASTIC OPPEATION, PRINS, STRAIGHTENING, CHORDEE X		,			
SASSIGN					
SASSES URETHOPHASTY_2ND_STAGE_HYPOSPADIAS_REPAR_WURID SASSES_HYPOSPADIAS_REPAR_WURID SASSES_HYPOSPADIAS_REPAR_HY					
SA312					
SA316					
SASTED			Х	Х	Х
SASSE	54316	URETHROPLASTY, 2ND STAGE HYPOSPADIAS REPAIR W/FREE	Х	Х	Х
SASSE	54318	URETHROPLASTY, 3RD STAGE HYPOSPADIAS REPAIR, RELEA	Х	Х	Х
S4326	54322	1 STAGE DISTAL HYPOSPADIAS REPAIR; W/SIMPLE MEATAL	Х	Х	Х
STAGE DISTAL HYPOSPADIAS REPAIR WEXTERSIVE DIS	54324	1 STAGE DISTAL HYPOSPADIAS REPAIR; W/URETHROPLASTY	Х	Х	Х
STAGE PROXIMAL PENILE/PROSCROTAL HYPOSPADIAS RE	54326	1 STAGE DISTAL HYPOSPADIAS REPAIR; W/URETHROPLASTY	Х	Х	Х
1 STAGE PERINEAL HYPOSPADIAS REPAIR WIFXTENSIVE DI	54328	1 STAGE DISTAL HYPOSPADIAS REPAIR; W/EXTENSIVE DIS	Х	Х	Х
BEPAIR HYPOSPADIAS COMPLICATIONS, WIMOBILIZATION	54332	1 STAGE PROXIMAL PENILE/PENOSCROTAL HYPOSPADIAS RE	Х	х	Х
	54336	1 STAGE PERINEAL HYPOSPADIAS REPAIR W/EXTENSIVE DI	Х	х	Х
S4348 REPAIR, HYPOSPADIAS COMPLICATIONS; W/EXTENSIVE DIS	54340	REPAIR, HYPOSPADIAS COMPLICATIONS; SIMPLE CLOSURE/	Х	Х	Х
54352 REPAIR, HYPOSPADIAS CRIPPLE WEXTENSIVE DISSECTION X	54344	REPAIR, HYPOSPADIAS COMPLICATIONS; W/MOBILIZATION/	Х	Х	Х
S4860 PLASTIC OPERATION, PENIS TO CORRECT ANGULATION	54348	REPAIR, HYPOSPADIAS COMPLICATIONS; W/EXTENSIVE DIS	Х	Х	Х
S4380 PLASTIC OPERATION, PENIS, EPISPADIAS, DISTAL TO SP	54352	REPAIR, HYPOSPADIAS CRIPPLE W/EXTENSIVE DISSECTION	Х	Х	Х
S4385 PLASTIC OPERATION, PENIS, EPISPADIAS, DISTAL TO SP	54360	PLASTIC OPERATION, PENIS TO CORRECT ANGULATION	Х	Х	Х
54390 PLASTIC OPERATION, PENIS, EPISPADIAS, DISTAL TO SP X	54380	PLASTIC OPERATION, PENIS, EPISPADIAS, DISTAL TO SP	Х	Х	Х
54420 CORPORA CAVERNOSA-SAPHENOUS VEIN SHUNT (PRIAPISM O X	54385	PLASTIC OPERATION, PENIS, EPISPADIAS, DISTAL TO SP	Х	Х	Х
54420 CORPORA CAVERNOSA-SAPHENOUS VEIN SHUNT (PRIAPISM O X X X 54430 CORPORA CAVERNOSA-CORPUS SPONGIOSUM SHUNT (PRIAPIS) X <	54390	PLASTIC OPERATION, PENIS, EPISPADIAS, DISTAL TO SP	Х	Х	Х
54430 CORPORA CAVERNOSA-CORPUS SPONGIOSUM SHUNT (PRIAPIS X	54420	CORPORA CAVERNOSA-SAPHENOUS VEIN SHUNT (PRIAPISM O			Х
CORPORA CAVERNOSA-GLANS PENIS FISTULIZATION, PRIAP	54430				
54437 Repair of traumatic corporeal tear(s) x					
54438 Replantation, penis, complete amputation including urethral repair x <					
54440 PLASTIC OPERATION, PENIS, INJURY X X X 54450 FORESKIN MANIPULATION WILYSIS, PREPUTIAL ADHESIONS X <					
54450 FORESKIN MANIPULATION W/LYSIS, PREPUTIAL ADHESIONS X X X X X 54505 BX, TESTIS, INCISIONAL (SEP PROC) X					
54505 BX, TESTIS, INCISIONAL (SEP PROC) x					
54512 EXCISION, EXTRAPARENCHYMAL LESION, TESTIS X </td <td></td> <td></td> <td></td> <td></td> <td></td>					
54520 ORCHIECTOMY, SIMPLE, WWO PROSTHESIS, SCROTAL/INGU X X X 54522 ORCHIECTOMY, PARTIAL X X X 54530 ORCHIECTOMY, RADICAL, TUMOR; INGUINAL APPROACH X X X 54535 ORCHIECTOMY, RADICAL, TUMOR; W/ABDOMINAL EXPLORATI X </td <td></td> <td></td> <td></td> <td></td> <td></td>					
54522 ORCHIECTOMY, PARTIAL X <td></td> <td></td> <td></td> <td></td> <td></td>					
54530 ORCHIECTOMY, RADICAL, TUMOR; INGUINAL APPROACH X X X 54535 ORCHIECTOMY, RADICAL, TUMOR; W/ABDOMINAL EXPLORATI X X X 54550 EXPLORATION, UNDESCENDED TESTIS (INGUINAL/SCROTAL X X X 54560 EXPLORATION, UNDESCENDED TESTIS W/ABDOMINAL EXPLOR X X X 54600 REDUCTION, TONSION, TESTIS, SURGICAL, W/WO FIXATIO X X X 54620 FIXATION, CONTRALATERAL TESTIS (SEP PROC) X X X X 54640 ORCHIOPEXY, INGUINAL APPROACH, W/WO HERNIA REPAIR X X X X 54650 ORCHIOPEXY, ABDOMINAL APPROACH, FOR INTRA-ABDOMINA X X X X 54670 SUTURE/REPAIR, TESTICULAR INJURY X X X X X 54680 TRANSPLANTATION, TESTIS(ES) TO THIGH (FOR SCROTAL X					
54535 ORCHIECTOMY, RADICAL, TUMOR; W/ABDOMINAL EXPLORATI X					
54550 EXPLORATION, UNDESCENDED TESTIS (INGUINAL/SCROTAL x					
54560 EXPLORATION, UNDESCENDED TESTIS W/ABDOMINAL EXPLOR X X X 54600 REDUCTION, TORSION, TESTIS, SURGICAL, W/WO FIXATIO X X X 54620 FIXATION, CONTRALATERAL TESTIS (SEP PROC) X X X 54640 ORCHIOPEXY, INGUINAL APPROACH, W/WO HERNIA REPAIR X X X 54650 ORCHIOPEXY, ABDOMINAL APPROACH, FOR INTRA-ABDOMINA X X X 54670 SUTURE/REPAIR, TESTICULAR INJURY X X X 54680 TRANSPLANTATION, TESTIS(ES) TO THIGH (FOR SCROTAL X X X 54690 LAPAROSCOPY, SURGICAL; ORCHIECTOMY X X X 54692 LAPAROSCOPY, SURGICAL; ORCHIOPEXY, INTRA-ABDOMINAL X X X 54699 UNLISTED PROC, LAPAROSCOPY, TESTIS X X X 54700 INCISION AND DRAINAGE, EPIDIDYMIS, TESTIS AND/ORS X X X 54830 EXCISION, LOCAL LESION, EPIDIDYMIS X X X 54840 EXCISION, SPERMATOCELE, W/WO EPIDIDYMECTOMY X					
54600 REDUCTION, TORSION, TESTIS, SURGICAL, W/WO FIXATIO x					
54620 FIXATION, CONTRALATERAL TESTIS (SEP PROC) X </td <td></td> <td></td> <td></td> <td></td> <td></td>					
54640 ORCHIOPEXY, INGUIINAL APPROACH, WWO HERNIA REPAIR x x x 54650 ORCHIOPEXY, ABDOMINAL APPROACH, FOR INTRA-ABDOMINA x x x 54670 SUTURE/REPAIR, TESTICULAR INJURY x x x x 54680 TRANSPLANTATION, TESTIS(ES) TO THIGH (FOR SCROTAL x x x x 54690 LAPAROSCOPY, SURGICAL; ORCHIECTOMY x					
54650 ORCHIOPEXY, ABDOMINAL APPROACH, FOR INTRA-ABDOMINA X X X 54670 SUTURE/REPAIR, TESTICULAR INJURY X X X X 54680 TRANSPLANTATION, TESTIS(ES) TO THIGH (FOR SCROTAL X X X 54690 LAPAROSCOPY, SURGICAL; ORCHICETOMY X X X 54692 LAPAROSCOPY, SURGICAL; ORCHIOPEXY, INTRA-ABDOMINAL X X X 54699 UNLISTED PROC, LAPAROSCOPY, TESTIS X X X 54700 INCISION AND DRAINAGE, EPIDIDYMIS, TESTIS AND/OR S X X X 54830 EXCISION, LOCAL LESION, EPIDIDYMIS X X X 54840 EXCISION, SPERMATOCELE, W/WO EPIDIDYMECTOMY X X X 54860 EPIDIDYMECTOMY; UNILAT X X X 54861 EPIDIDYMECTOMY; BILAT X X X					
54670 SUTURE/REPAIR, TESTICULAR INJURY x					
54680 TRANSPLANTATION, TESTIS(ES) TO THIGH (FOR SCROTAL x x x x 54690 LAPAROSCOPY, SURGICAL; ORCHICCTOMY x x x x 54692 LAPAROSCOPY, SURGICAL; ORCHIOPEXY, INTRA-ABDOMINAL x x x x x 54699 UNLISTED PROC, LAPAROSCOPY, TESTIS x					
54690 LAPAROSCOPY, SURGICAL; ORCHIECTOMY x					
54692 LAPAROSCOPY, SURGICAL; ORCHIOPEXY, INTRA-ABDOMINAL x					
54699 UNLISTED PROC, LAPAROSCOPY, TESTIS X X X 54700 INCISION AND DRAINAGE, EPIDIDYMIS, TESTIS AND/ORS X X X X 54830 EXCISION, LOCAL LESION, EPIDIDYMIS X X X X 54840 EXCISION, SPERMATOCELE, W/WO EPIDIDYMECTOMY X X X 54860 EPIDIDYMECTOMY; UNILAT X X X 54861 EPIDIDYMECTOMY; BILAT X X X					
54700 INCISION AND DRAINAGE, EPIDIDYMIS, TESTIS AND/OR S X X X 54830 EXCISION, LOCAL LESION, EPIDIDYMIS X X X 54840 EXCISION, SPERMATOCELE, W/WO EPIDIDYMECTOMY X X X 54860 EPIDIDYMECTOMY; UNILAT X X X 54861 EPIDIDYMECTOMY; BILAT X X X					
54830 EXCISION, LOCAL LESION, EPIDIDYMIS X X X 54840 EXCISION, SPERMATOCELE, W/WO EPIDIDYMECTOMY X X X 54860 EPIDIDYMECTOMY; UNILAT X X X 54861 EPIDIDYMECTOMY; BILAT X X X			Х	Х	X
54840 EXCISION, SPERMATOCELE, W/WO EPIDIDYMECTOMY X X X 54860 EPIDIDYMECTOMY; UNILAT X X X 54861 EPIDIDYMECTOMY; BILAT X X X					Х
54860 EPIDIDYMECTOMY; UNILAT X X X 54861 EPIDIDYMECTOMY; BILAT X X X			Х	Х	Х
54861 EPIDIDYMECTOMY; BILAT x x x			Х	Х	Х
			Х	Х	X
54865 Explore epididymis x x x			Х	Х	X
	54865	Explore epididymis	Х	Х	Х

54900	EPIDIDYMOVASOSTOMY, ANASTOMOSIS, EPIDIDYMIS TO VAS	Х	Х	Х
54901	EPIDIDYMOVASOSTOMY, ANASTOMOSIS, EPIDIDYMIS TO VAS	Х	Х	Х
55000	PUNCTURE ASPIRATION, HYDROCELE, TUNICA VAGINALIS,	Х	Х	Х
55040	EXCISION, HYDROCELE; UNILAT	Х	Х	Х
55041	EXCISION, HYDROCELE; BILAT	Х	Х	Х
55060	REPAIR, TUNICA VAGINALIS HYDROCELE (BOTTLE TYPE)	Х	Х	Х
55100	DRAINAGE, SCROTAL WALL ABSCESS	Х	Х	Х
55110	SCROTAL EXPLORATION	х	х	Х
55120	REMOVAL, FB IN SCROTUM	х	х	Х
55150	RESECTION, SCROTUM	X	Х	Х
55175	SCROTOPLASTY: SIMPLE	X	X	X
55180	SCROTOPLASTY; COMPLICATED			
55200	VASOTOMY, CANNULIZATION, W/WO INCISION, VAS, UNILA	X	X	X
		X	X	
55300	VASOTOMY, VASOGRAMS, SEMINAL VESICULOGRAMS/EPIDIDY	Х	Х	Х
55500	EXCISION, HYDROCELE, SPERMATIC CORD, UNILAT (SEP P	Х	Х	Х
55520	EXCISION, LESION, SPERMATIC CORD (SEP PROC)	Х	Х	Х
55530	EXCISION, VARICOCELE/LIGATION, SPERMATIC VEINS, VA	Х	Х	Х
55535	EXCISION, VARICOCELE/LIGATION, SPERMATIC VEINS, VA	Х	Х	Х
55540	EXCISION, VARICOCELE/LIGATION, SPERMATIC VEINS, VA	Х	Х	Х
55550	LAPAROSCOPY, SURGICAL; W/LIGATION, SPERMATIC VEINS	Х	Х	Х
55559	UNLISTED PROC, LAPAROSCOPY, SPERMATIC CORD	х	Х	Х
55600	VESICULOTOMY	Х	Х	Х
55605	VESICULOTOMY; COMPLICATED	х	х	Х
55650	VESICULECTOMY, ANY APPROACH	х	Х	Х
55680	EXCISION, MULLERIAN DUCT CYST	X	Х	Х
55705	BX, PROSTATE; INCISIONAL, ANY APPROACH	X	Х	X
55720	PROSTATOTOMY, EXT DRAINAGE, PROSTATIC ABSCESS, ANY	X	X	X
55725	PROSTATOTOMY, EXT DRAINAGE, PROSTATIC ABSCESS, ANY	X	X	X
55801	PROSTATOTOMY, PERINEAL, SUBTOTAL	X	X	X
55810	PROSTATECTOMY, PERINEAL RADICAL	Х	Х	Х
55812	PROSTATECTOMY, PERINEAL RADICAL; W/LYMPH NODE BX(S	Х	Х	Х
55815	PROSTATECTOMY, PERINEAL RADICAL; W/BILAT PELVIC LY	Х	Х	Х
55821	PROSTATECTOMY; SUPRAPUBIC, SUBTOTAL, 1/2 STAGES	Х	Х	Х
55831	PROSTATECTOMY; RETROPUBIC, SUBTOTAL	Х	Х	Х
55840	PROSTATECTOMY, RETROPUBIC RADICAL, W/WO NERVE SPAR	Х	Х	Х
55842	PROSTATECTOMY, RETROPUBIC RADICAL, W/WO NERVE SPAR	Х	Х	Х
55845	PROSTATECTOMY, RETROPUBIC RADICAL, W/WO NERVE SPAR	Х	Х	Х
55860	EXPOSURE, PROSTATE, ANY APPROACH, RADIATION INSERT	Х	Х	Х
55862	EXPOSURE, PROSTATE, ANY APPROACH, RADIATION INSERT	Х	Х	Х
55865	EXPOSURE, PROSTATE, ANY APPROACH, RADIATION INSERT	Х	Х	Х
55866	LAPS PRSTECT RETROPUBIC RAD W/NRV SPARING ROBOT	Х	Х	Х
	Laparoscopy, surgical prostatectomy, simple subtotal (including control of postoperative bleeding, vasectomy,			
55867	meatotomy, urethral calibration and/or dilation, and internal urethrotomy), includes robotic assistance, when			
	performed			х
55870	ELECTROEJACULATION	х	Х	X
55873	ABLATION, CRYOSURGICAL, PROSTATE	X	X	
33873		^	^	Х
55874	Transperineal placement of biodegradable material, peri-prostatic, single or multiple injection(s), including image			
55075	guidance, when performed	Х	Х	Х
55875	Transperi needle place, pros	Х	Х	Х
55876	PLACE INTERSTITIAL DEV RADIATION TX PROSTATE 1+	Х	Х	Х
55880	Ablation of malignant prostate tissue, transrectal, with high intensity-focused ultrasound (HIFU), including			
	ultrasound guidance	Х	Х	Х
55899	UNLISTED PROC, MALE GENITAL SYSTEM	Х	Х	Х
55920	PLACEMENT NEEDLE PELVIC ORGAN RADIOELEMENT APPL	Х	Х	Х
55970	INTERSEX SURGERY; MALE TO FEMALE	х	х	Х
55980	INTERSEX SURGERY; FEMALE TO MALE	х	Х	Х
56405	INCISION AND DRAINAGE, VULVA/PERINEAL ABSCESS	Х	Х	Х
56420	INCISION AND DRAINAGE, BARTHOLINS GLAND ABSCESS	Х	Х	Х
56440	MARSUPIALIZATION, BARTHOLINS GLAND CYST	Х	Х	Х
				Х
56441	LYSIS, LABIAL ADHESIONS	х	Х	
	LYSIS, LABIAL ADHESIONS			Х
56441 56442	LYSIS, LABIAL ADHESIONS Hymenotomy	Х	х	X X
56441 56442 56501	LYSIS, LABIAL ADHESIONS Hymenotomy DESTRUCTION, LESION(S), VULVA; SIMPLE	X X	x x	х
56441 56442 56501 56515	LYSIS, LABIAL ADHESIONS Hymenotomy DESTRUCTION, LESION(S), VULVA; SIMPLE DESTRUCTION, LESION(S), VULVA; EXTENSIVE	X X X	X X X	X X
56441 56442 56501 56515 56605	LYSIS, LABIAL ADHESIONS Hymenotomy DESTRUCTION, LESION(S), VULVA; SIMPLE DESTRUCTION, LESION(S), VULVA; EXTENSIVE BX, VULVA/PERINEUM (SEP PROC); 1 LESION	x x x	x x x x	X X X
56441 56442 56501 56515 56605 56606	LYSIS, LABIAL ADHESIONS Hymenotomy DESTRUCTION, LESION(S), VULVA; SIMPLE DESTRUCTION, LESION(S), VULVA; EXTENSIVE BX, VULVA/PERINEUM (SEP PROC); 1 LESION BX, VULVA/PERINEUM (SEP PROC); ADDL LESION	x x x x	X X X X	x x x
56441 56442 56501 56515 56605 56606 56620	LYSIS, LABIAL ADHESIONS Hymenotomy DESTRUCTION, LESION(S), VULVA; SIMPLE DESTRUCTION, LESION(S), VULVA; EXTENSIVE BX, VULVA/PERINEUM (SEP PROC); 1 LESION BX, VULVA/PERINEUM (SEP PROC); ADDL LESION VULVECTOMY SIMPLE; PARTIAL	x x x x x	x x x x x	X X X X
56441 56442 56501 56515 56605 56606 56620 56625	LYSIS, LABIAL ADHESIONS Hymenotomy DESTRUCTION, LESION(S), VULVA; SIMPLE DESTRUCTION, LESION(S), VULVA; EXTENSIVE BX, VULVA/PERINEUM (SEP PROC); 1 LESION BX, VULVA/PERINEUM (SEP PROC); ADDL LESION VULVECTOMY SIMPLE; PARTIAL VULVECTOMY SIMPLE; COMPLETE	x x x x x x	X X X X X X X	x x x
56441 56442 56501 56515 56605 56606 56620 56620 56630	LYSIS, LABIAL ADHESIONS Hymenotomy DESTRUCTION, LESION(S), VULVA; SIMPLE DESTRUCTION, LESION(S), VULVA; EXTENSIVE BX, VULVA/PERINEUM (SEP PROC); 1 LESION BX, VULVA/PERINEUM (SEP PROC); ADDL LESION VULVECTOMY SIMPLE; PARTIAL VULVECTOMY, RADICAL, PARTIAL	x x x x x x x	x x x x x x x	x x x x x x
56441 56442 56501 56515 56605 56606 56620 56625 56630 56631	LYSIS, LABIAL ADHESIONS Hymenotomy DESTRUCTION, LESION(S), VULVA; SIMPLE DESTRUCTION, LESION(S), VULVA; EXTENSIVE BX, VULVA/PERINEUM (SEP PROC); ADDL LESION BX, VULVA/PERINEUM (SEP PROC); ADDL LESION VULVECTOMY SIMPLE; PARTIAL VULVECTOMY, RADICAL, PARTIAL VULVECTOMY, RADICAL, PARTIAL VULVECTOMY, RADICAL, PARTIAL; W/UNILAT INGUINOFEMO	x x x x x x	X X X X X X X	x x x x x
56441 56442 56501 56515 56605 56606 56620 56625 56630 56631	LYSIS, LABIAL ADHESIONS Hymenotomy DESTRUCTION, LESION(S), VULVA; SIMPLE DESTRUCTION, LESION(S), VULVA; EXTENSIVE BX, VULVA/PERINEUM (SEP PROC); 1 LESION BX, VULVA/PERINEUM (SEP PROC); ADDL LESION VULVECTOMY SIMPLE; PARTIAL VULVECTOMY SIMPLE; COMPLETE VULVECTOMY, RADICAL, PARTIAL; W/UNILAT INGUINOFEMO VULVECTOMY, RADICAL, PARTIAL; W/BILAT INGUINOFEMO	x x x x x x x	x x x x x x x	x x x x x x
56441 56442 56501 56515 56605 56606 56620 56625 56630 56631	LYSIS, LABIAL ADHESIONS Hymenotomy DESTRUCTION, LESION(S), VULVA; SIMPLE DESTRUCTION, LESION(S), VULVA; EXTENSIVE BX, VULVA/PERINEUM (SEP PROC); ADDL LESION BX, VULVA/PERINEUM (SEP PROC); ADDL LESION VULVECTOMY SIMPLE; PARTIAL VULVECTOMY, RADICAL, PARTIAL VULVECTOMY, RADICAL, PARTIAL VULVECTOMY, RADICAL, PARTIAL; W/UNILAT INGUINOFEMO	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x
56441 56442 56501 56515 56605 56606 56620 56625 56630 56631	LYSIS, LABIAL ADHESIONS Hymenotomy DESTRUCTION, LESION(S), VULVA; SIMPLE DESTRUCTION, LESION(S), VULVA; EXTENSIVE BX, VULVA/PERINEUM (SEP PROC); 1 LESION BX, VULVA/PERINEUM (SEP PROC); ADDL LESION VULVECTOMY SIMPLE; PARTIAL VULVECTOMY SIMPLE; COMPLETE VULVECTOMY, RADICAL, PARTIAL; W/UNILAT INGUINOFEMO VULVECTOMY, RADICAL, PARTIAL; W/BILAT INGUINOFEMO	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x
56441 56442 56501 56515 56605 56606 56620 56625 56630 56631 56632 56633	LYSIS, LABIAL ADHESIONS Hymenotomy DESTRUCTION, LESION(S), VULVA; SIMPLE DESTRUCTION, LESION(S), VULVA; EXTENSIVE BX, VULVA/PERINEUM (SEP PROC); 1 LESION BX, VULVA/PERINEUM (SEP PROC); ADDL LESION VULVECTOMY SIMPLE; PARTIAL VULVECTOMY, SIMPLE; COMPLETE VULVECTOMY, RADICAL, PARTIAL; W/UNILAT INGUINOFEMO VULVECTOMY, RADICAL, PARTIAL; W/BILAT INGUINOFEMOR VULVECTOMY, RADICAL, COMPLETE	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
56441 56442 56501 56515 56605 56606 56620 56625 56630 56631 56632 56633 56634	LYSIS, LABIAL ADHESIONS Hymenotomy DESTRUCTION, LESION(S), VULVA; SIMPLE DESTRUCTION, LESION(S), VULVA; SIMPLE BX, VULVA/PERINEUM (SEP PROC); 1 LESION BX, VULVA/PERINEUM (SEP PROC); ADDL LESION VULVECTOMY SIMPLE; PARTIAL VULVECTOMY SIMPLE; COMPLETE VULVECTOMY, RADICAL, PARTIAL; W/UNILAT INGUINOFEMO VULVECTOMY, RADICAL, PARTIAL; W/BILAT INGUINOFEMOR VULVECTOMY, RADICAL, COMPLETE VULVECTOMY, RADICAL, COMPLETE	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x

56740	EXCISION, BARTHOLINS GLAND/CYST	х	Х	Х
56800	PLASTIC REPAIR, INTROITUS	Х	Х	Х
56805	REPAIR CLITORIS	Х	Х	X
56810	PERINEOPLASTY, REPAIR, PERINEUM, NONOBSTETRICAL (S	Х	Х	Х
56820	COLPOSCOPY, VULVA	Х	Х	Х
56821	COLPOSCOPY, VULVA; W/BIOPSY(S)	Х	Х	X
57000	COLPOTOMY; W/EXPLORATION	Х	Х	Х
57010	COLPOTOMY; W/DRAINAGE, PELVIC ABSCESS	Х	Х	Х
57020	COLPOCENTESIS (SEP PROC)	Х	Х	Х
57022	INCISION AND DRAINAGE, VAGINAL HEMATOMA; OBSTETRIC	Х	Х	Х
57023	INCISION AND DRAINAGE, VAGINAL HEMATOMA; NON-OBSTE	X	X	X
57061	DESTRUCTION, VAGINAL LESION(S); SIMPLE DESTRUCTION, VAGINAL LESION(S); EXTENSIVE	X	X	X
57065 57100		X	X	X
57105	BX, VAGINAL MUCOSA; SIMPLE (SEP PROC) BX, VAGINAL MUCOSA; EXTENSIVE, REQUIRING SUTURE (W	X	X	X
57106	VAGINECTOMY, PARTIAL REMOVAL, VAGINAL WALL;	X	X	X
57107	VAGINECTOMY, PARTIAL REMOVAL, VAGINAL WALL; W/REMO	X	X	X
57109	VAGINECTOMY, PARTIAL REMOVAL, VAGINAL WALL; W/REMO	X	X	X
57110	VAGINECTOMY, COMPLETE REMOVAL, VAGINAL WALL	X	X	X
57111	VAGINECTOMY, COMPLETE REMOVAL, VAGINAL WALL; W/REM	X	X	X
57112	VAGINECTOMY, COMPLETE REMOVAL, WALL; W/REMOVAL, PA	Х		
57120	COLPOCLEISIS (LE FORT TYPE)	Х	х	Х
57130	EXCISION, VAGINAL SEPTUM	Х	Х	Х
57135	EXCISION, VAGINAL CYST/TUMOR	Х	Х	Х
57155	INSJ UTERINE TANDEM&/VAG OVOIDS	х	х	х
57156	INSJ VAGINAL RADIATION DEVICE	х	х	Х
57160	FITTING AND INSERTION, PESSARY/OTHER INTRAVAGINAL	Х	Х	Х
57180	INTRO HEMOSTATIC AGENT/PACK, TREATMENT, VAGINAL BL	Х	Х	Х
57200	COLPORRHAPHY, SUTURE, INJURY, VAGINA (NONOBSTETRIC	Х	Х	Х
57210	COLPOPERINEORRHAPHY, SUTURE, INJURY, VAGINA AND/OR	Х	Х	Х
57220	PLASTIC OPERATION ON URETHRAL SPHINCTER, VAGINAL A	Х	Х	Х
57230	PLASTIC REPAIR, URETHROCELE	Х	Х	Х
57240	ANTERIOR COLPORRHAPHY, REPAIR, CYSTOCELE W/WO REPA	Х	Х	Х
57250	POSTERIOR COLPORRHAPHY, REPAIR, RECTOCELE W/WO PER	Х	Х	Х
57260	COMBINED ANTEROPOSTERIOR COLPORRHAPHY	Х	Х	Х
57265	COMBINED ANTEROPOSTERIOR COLPORRHAPHY; W/ENTEROCEL	Х	Х	Х
57267	INSERTION OF MESH OR OTHER PROSTHESIS FOR REPAIR O	Х	Х	Х
57268	REPAIR, ENTEROCELE, VAGINAL APPROACH (SEP PROC)	Х	Х	Х
57270	REPAIR, ENTEROCELE, ABDOMINAL APPROACH (SEP PROC)	Х	Х	Х
57280	COLPOPEXY, ABDOMINAL APPROACH	X	X	X
57282 57283	SACROSPINOUS LIGAMENT FIXATION, PROLAPSE, VAGINA	X	X	X
57284	COLPOPEXY, VAGINAL, INTRA-PERITNEAL APPROACH PARAVAGINAL DEFECT REPAIR (W/REPAIR, CYSTOCELE, ST	X	X	X
57285	PARAVAGINAL DEFECT REPAIR (W/REPAIR, C1510GELE, S1	X X	X	X
57287	REMOVAL/REVISION, SLING, STRESS INCONTINENCE	X	X	X
57288	SLING OPERATION, STRESS INCONTINENCE	X	X	X
57289	PEREYRA PROC, W/ANTERIOR COLPORRHAPHY	X	X	X
57291	CONSTRUCTION, ARTIFICIAL VAGINA; W/O GRAFT	X	X	X
57292	CONSTRUCTION, ARTIFICIAL VAGINA; W/GRAFT	Х	Х	х
57295	REVISION OF PROSTHETIC VAGINAL GRAFT, VAGINAL APP	Х	х	Х
57296	Revise vag graft, open abd	Х	Х	Х
57300	CLOSURE, RECTOVAGINAL FISTULA; VAGINAL/TRANSANAL A	Х	Х	Х
57305	CLOSURE, RECTOVAGINAL FISTULA; ABDOMINAL APPROACH	Х	Х	Х
57307	CLOSURE, RECTOVAGINAL FISTULA; ABDOMINAL APPROACH,	х	х	Х
57308	CLOSURE, RECTOVAGINAL FISTULA; TRANSPERINEAL APPRO	Х	Х	Х
57310	CLOSURE, URETHROVAGINAL FISTULA	Х	Х	Х
57311	CLOSURE, URETHROVAGINAL FISTULA; W/BULBOCAVERNOSUS	Х	Х	Х
57320	CLOSURE, VESICOVAGINAL FISTULA; VAGINAL APPROACH	Х	Х	Х
57330	CLOSURE, VESICOVAGINAL FISTULA; TRANSVESICAL AND V	Х	Х	Х
57335	REPAIR VAGINA	х	Х	Х
57400	DILATION, VAGINA UNDER ANESTHESIA	Х	Х	Х
57410	PELVIC EXAM UNDER ANESTHESIA	х	Х	Х
57415	REMOVAL, IMPACTED VAGINAL FB (SEP PROC) UNDER ANES	х	х	Х
57420	COLPOSCOPY, ENTIRE VAGINA, W/CERVIX IF PRESENT	Х	Х	Х
57421	COLPOSCOPY, ENTIRE VAGINA, W/CERVIX IF PRESENT; W/	Х	Х	Х
57423	PARAVAGINAL DEFECT REPAIR LAPAROSCOPIC APPROACH	Х	Х	Х
57425	LAPAROSCOPY, SURGICAL, COLPOPEXY	Х	Х	Х
57426	REVISION PROSTHETIC VAGINAL GRAFT LAPAROSCOPIC	Х	Х	X
57452	COLPOSCOPY, CERVIX W/UPPER ADJACENT VAGINA	Х	Х	Х
57454	COLPOSCOPY, CERVIX W/UPPER ADJACENT VAGINA; W/BIOP	Х	Х	Х
57455	COLPOSCOPY, CERVIX W/UPPER ADJACENT VAGINA; W/BIOP	Х	Х	Х
57456	COLPOSCOPY, CERVIX W/UPPER ADJACENT VAGINA; W/ENDO	X	X	X
57460 57461	COLPOSCOPY, CERVIX W/UPPER ADJACENT VAGINA; W/LOOP	X	X	X
11/401	COLPOSCOPY, CERVIX W/UPPER ADJACENT VAGINA; W/LOOP	Х	Х	X

Computer-aided mapping of cervix uteri during colposcopy, including optical dynamic spectral imaging and algorithmic quantification of the acetowhitening effect (List separately in addition to code for primary procedure) 8	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
algorithmic quantification of the acetowhitening effect (List separately in addition to code for primary procedure) 8XFEXCISION, CERVIX LESION W/WO FULGURATION (SEP P 57500 BX/EXCISION, CERVIX LESION W/WO FULGURATION (SEP P 57510 CAUTERIZATION, CERVIX; ELECTRO/THERMAL 57511 CAUTERIZATION, CERVIX; LECTRO/THERMAL 57513 CAUTERIZATION, CERVIX; LASER ABLATION 57520 CONIZATION, CERVIX; LASER ABLATION 57520 CONIZATION, CERVIX W/WO FULGURATION, W/WO D AND C/ 57522 CONIZATION, CERVIX W/WO FULGURATION, W/WO D AND C/ 57530 TRACHELECTOMY (CERVIX W/WO FULGURATION, W/WO D AND C/ 57531 TRACHELECTOMY (CERVIX W/WO FULGURATION, W/WO D AND C/ 57530 TRACHELECTOMY (CERVIX W/WO FULGURATION, W/WO D AND C/ 57540 EXCISION, CERVICAL STUMP, ABDOMINAL APPROACH 57540 EXCISION, CERVICAL STUMP, ABDOMINAL APPROACH 57545 EXCISION, CERVICAL STUMP, ABDOMINAL APPROACH 57550 EXCISION, CERVICAL STUMP, VAGINAL APPROACH; W/PE 57555 EXCISION, CERVICAL STUMP, VAGINAL APPROACH; W/REPA 57556 EXCISION, CERVICAL STUMP, VAGINAL APPROACH; W/REPA 575570 CERCLAGE, UTERINE CERVIX, NONOBSTETRICAL 57720 TRACHELORRHAPHY, PLASTIC REPAIR, UTERINE CERVIX, V 57800 DILATION, CERVICAL CANAL, INSTRUMENTAL (SEP PROC) 58110 ENDOMETRIAL SX W/WO ENDOCERVICAL LEX W/O DILATION, 58110 ENDOMETRIAL SAMPLING PERFORMED IN CONJUNCTION WITH 58120 DILATION AND CURETTAGE, DX AND/OR THERAPEUTIC (NON 58146 MYOMECTOMY 1-4 MYOMA(S), W/TOTAL WEIGHT 250 GMS OR 58146 MYOMECTOMY 5 OR MORE INTRAMURAL HYOMAS AND/OR TOTA 58150 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ 58160 SUPPACERVICAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL 58240 PELVIC EXENTERATION, GYNECOLOGIC MALIGNANCY	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
BX/EXCISION, CERVIX LESION WWO FULGURATION (SEP P)	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
ENDOCERVICAL CURETTAGE (NOT DONE AS PART OF A DILA	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
57510 CAUTERIZATION, CERVIX; ELECTRO/THERMAL 57511 CAUTERIZATION, CERVIX; CRYOCAUTERY, INITIAL/REPEAT 57513 CAUTERIZATION, CERVIX; LASER ABLATION 57520 CONIZATION, CERVIX WWO FULGURATION, WWO D AND C/ 57522 CONIZATION, CERVIX WWO FULGURATION, WWO D AND C/ 57523 TRACHELECTOMY (CERVICECTOMY), AMPUTATION, CERVIX (57530 TRACHELECTOMY, CERVIX WWO FULGURATION, WWO D AND C/ 57540 EXCISION, CERVICAL STUMP, ABDOMINAL APPROACH 57541 EXCISION, CERVICAL STUMP, ABDOMINAL APPROACH 57545 EXCISION, CERVICAL STUMP, ABDOMINAL APPROACH 57555 EXCISION, CERVICAL STUMP, VAGINAL APPROACH; W/PE 57550 EXCISION, CERVICAL STUMP, VAGINAL APPROACH; W/REP 57555 EXCISION, CERVICAL STUMP, VAGINAL APPROACH; W/REP 57556 EXCISION, CERVICAL STUMP, VAGINAL APPROACH; W/REP 57557 EXCISION, CERVICAL STUMP, VAGINAL APPROACH; W/REP 57558 D&C OF CERVICAL STUMP, VAGINAL APPROACH; W/REPA 57559 D&C OF CERVICAL STUMP, VAGINAL APPROACH; W/REPA 57550 D&C CERCLAGE, UTERINE CERVIX, NONOBSTETRICAL 57550 D&C OF CERCLAGE, UTERINE CERVIX, NONOBSTETRICAL 57560 DILATION, CERVICAL CANAL, INSTRUMENTAL (SEP PROC) 57700 CERCLAGE, UTERINE CERVIX, NONOBSTETRICAL 57720 TRACHELORRHAPHY, PLASTIC REPAIR, UTERINE CERVIX, V 57800 DILATION, CERVICAL CANAL, INSTRUMENTAL (SEP PROC) 58110 ENDOMETRIAL BX W/WO ENDOCERVICAL BX, W/O DILATION, 58110 ENDOMETRIAL BX W/WO ENDOCERVICAL BX, W/O DILATION, 58110 ENDOMETRIAL BX W/WO ENDOCERVICAL BX, W/O DILATION, 58140 MYOMECTOMY 1-4 MYOMA(S), W/TOTAL WEIGHT 250GMS OR 58146 MYOMECTOMY 1-4 MYOMA(S), W/TOTAL WEIGHT 250GMS OR 58146 MYOMECTOMY 1-5 MYOMA(S), W/TOTAL WEIGHT 250GMS OR 58146 MYOMECTOMY 1-6 MYOMA(S), W/TOTAL WEIGHT 250GMS OR 58152 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ 58150 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ 58151 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ 58152 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ 58200 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ 58210 RADICAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
57511 CAUTERIZATION, CERVIX; CRYOCAUTERY, INITIAL/REPEAT 57513 CAUTERIZATION, CERVIX: LASER ABLATION 57520 CONIZATION, CERVIX WWO FULGURATION, WWO D AND C/ 57522 CONIZATION, CERVIX WWO FULGURATION, WWO D AND C/ 57530 TRACHELECTOMY (CERVICECTOMY), AMPUTATION, CERVIX (57531 TRACHELECTOMY, RADICAL W/BILAT PELVIC LYMPHADENECT 57540 EXCISION, CERVICAL STUMP, ABDOMINAL APPROACH 57545 EXCISION, CERVICAL STUMP, ABDOMINAL APPROACH 57545 EXCISION, CERVICAL STUMP, WAGINAL APPROACH 57555 EXCISION, CERVICAL STUMP, VAGINAL APPROACH 57556 EXCISION, CERVICAL STUMP, VAGINAL APPROACH 57557 EXCISION, CERVICAL STUMP, VAGINAL APPROACH 57558 D&C of cervical STUMP, VAGINAL APPROACH; W/REPA 57559 EXCISION, CERVICAL STUMP, VAGINAL APPROACH; W/REPA 57550 EXCISION, CERVICAL STUMP, VAGINAL APPROACH; W/REPA 57550 D&C of cervical STUMP, VAGINAL APPROACH; W/REPA 57551 EXCISION, CERVICAL STUMP, VAGINAL APPROACH; W/REPA 57552 D&C of cervical STUMP, VAGINAL APPROACH; W/REPA 57558 D&C of cervical STUMP, VAGINAL APPROACH; W/REPA 57559 D&C of cervical STUMP, VAGINAL APPROACH; W/REPA 57500 CERCLAGE, UTERINE CERVIX, NONOBSTETRICAL 57720 TRACHELORRHAPHY, PLASTIC REPAIR, UTERINE CERVIX, V 57800 DILATION, CERVICAL CANAL, INSTRUMENTAL (SEP PROC) 58110 ENDOMETRIAL SAMPLING PERFORMED IN CONJUNCTION WITH 58120 DILATION AND CURETTAGE, DX AND/OR THERAPEUTIC (NON 58140 MYOMECTOMY 1-4 MYOMA(S), W/TOTAL WEIGHT 250 GMS OR 58146 MYOMECTOMY 1-4 MYOMA(S), W/TOTAL WEIGHT 250 GMS OR 58146 MYOMECTOMY 5 OR MORE INTRAMURAL MYOMAS AND/OR TOTA 58150 TOTAL ABDOMINAL HYSTERECTOMY WWO REMOVAL TUBE(S)/ 58151 TOTAL ABDOMINAL HYSTERECTOMY WWO REMOVAL TUBE(S)/ 58152 TOTAL ABDOMINAL HYSTERECTOMY WWO REMOVAL TUBE(S)/ 58200 TOTAL ABDOMINAL HYSTERECTOMY WWO REMOVAL TUBE(S)/ 58200 TOTAL ABDOMINAL HYSTERECTOMY WWO REMOVAL TUBE(S)/ 58210 RADICAL ABDOMINAL HYSTERECTOMY WWO REMOVAL TUBE(S)/ 58240 PELVIC EXENTERATION, GYNECOLOGIC MALIGNANCY	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
CAUTERIZATION, CERVIX; LASER ABLATION 57520 CONIZATION, CERVIX WWO FULGURATION, WWO D AND C/ 57522 CONIZATION, CERVIX WWO FULGURATION, WWO D AND C/ 57530 TRACHELECTOMY (CERVICECTOMY), AMPUTATION, CERVIX (57531 TRACHELECTOMY, RADICAL W/BILAT PELVIC LYMPHADENECT 57540 EXCISION, CERVICAL STUMP, ABDOMINAL APPROACH 57545 EXCISION, CERVICAL STUMP, ABDOMINAL APPROACH 57545 EXCISION, CERVICAL STUMP, ABDOMINAL APPROACH; W/PE 57550 EXCISION, CERVICAL STUMP, VAGINAL APPROACH; W/ANTE 57556 EXCISION, CERVICAL STUMP, VAGINAL APPROACH; W/ANTE 57556 EXCISION, CERVICAL STUMP, VAGINAL APPROACH; W/REPA 57558 DAC of cervical STUMP, VAGINAL APPROACH; W/REPA 57559 DAC OF CERVICAL STUMP, VAGINAL APPROACH; W/REPA 57550 EXCISION, CERVICAL STUMP, VAGINAL APPROACH; W/REPA 57550 DAC OF CERVICAL CANAL, INSTRUMENTAL (SEP PROC) 58100 DILATION, CERVICAL CANAL, INSTRUMENTAL (SEP PROC) 58110 ENDOMETRIAL SAMPLING PERFORMED IN CONJUNCTION WITH 58120 DILATION AND CURETTAGE, DX AND/OR THERAPEUTIC (NON 58140 MYOMECTOMY 1-4 MYOMA(S), W/TOTAL WEIGHT 250 GMS OR 58145 MYOMECTOMY 1-4 MYOMA(S), W/TOTAL WEIGHT 250 GMS OR 58146 MYOMECTOMY 5 OR MORE INTRAMURAL MYOMAS AND/OR TOTA 58150 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ 58180 SUPRACERVICAL ABDOMINAL HYSTERECTOMY, W/WO REMOVAL TUBE(S)/ 58200 TOTAL ABDOMINAL HYSTERECTOMY, W/WORAL TUBE(S)/ 58240 PELVIC EXEN	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
CONIZATION, CERVIX W/WO FULGURATION, W/WO D AND C/ 57522 CONIZATION, CERVIX W/WO FULGURATION, W/WO D AND C/ 57530 TRACHELECTOMY (CERVICECTOMY), AMPUTATION, CERVIX (57531 TRACHELECTOMY, RADICAL W/BILAT PELVIC LYMPHADENECT 57540 EXCISION, CERVICAL STUMP, ABDOMINAL APPROACH 57545 EXCISION, CERVICAL STUMP, ABDOMINAL APPROACH 57545 EXCISION, CERVICAL STUMP, ABDOMINAL APPROACH; W/PE 57550 EXCISION, CERVICAL STUMP, VAGINAL APPROACH 57555 EXCISION, CERVICAL STUMP, VAGINAL APPROACH; W/ANTE 57556 EXCISION, CERVICAL STUMP, VAGINAL APPROACH; W/ANTE 57558 D&C of cervical STUMP, VAGINAL APPROACH; W/REPA 57558 D&C of cervical STUMP, VAGINAL APPROACH; W/REPA 57559 D&C of Cervical STUMP, VAGINAL APPROACH; W/REPA 57500 CERCLAGE, UTERINE CERVIX, NONOBSTETRICAL 57720 TRACHELORRHAPHY, PLASTIC REPAIR, UTERINE CERVIX, V 57800 DILATION, CERVICAL CANAL, INSTRUMENTAL (SEP PROC) 58110 ENDOMETRIAL BX W/WO ENDOCERVICAL BX, W/O DILATION, 58110 ENDOMETRIAL SAMPLING PERFORMED IN CONJUNCTION WITH 58120 DILATION AND CURETTAGE, DX AND/OR THERAPEUTIC (NON 58140 MYOMECTOMY 1-4 MYOMA(S), W/TOTAL WEIGHT 250GMS OR 58146 MYOMECTOMY 1-4 MYOMA(S), W/TOTAL WEIGHT 250GMS OR 58146 MYOMECTOMY 1-5 OR MORE INTRAMURAL MYOMAS AND/OR TOTA 58150 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ 58152 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ 58160 RADICAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL 58240 PELVIC EXENTERATION, GYNECOLOGIC MALIGNANCY	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
CONIZATION, CERVIX W/WO FULGURATION, W/WO D AND C/	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
TRACHELECTOMY (CERVICECTOMY), AMPUTATION, CERVIX (57531 TRACHELECTOMY, RADICAL W/BILAT PELVIC LYMPHADENECT 57540 EXCISION, CERVICAL STUMP, ABDOMINAL APPROACH 57545 EXCISION, CERVICAL STUMP, ABDOMINAL APPROACH; W/PE 57550 EXCISION, CERVICAL STUMP, VAGINAL APPROACH; W/PE 57551 EXCISION, CERVICAL STUMP, VAGINAL APPROACH; W/ANTE 57552 EXCISION, CERVICAL STUMP, VAGINAL APPROACH; W/ANTE 57553 EXCISION, CERVICAL STUMP, VAGINAL APPROACH; W/REPA 57554 EXCISION, CERVICAL STUMP, VAGINAL APPROACH; W/REPA 57555 EXCISION, CERVICAL STUMP, VAGINAL APPROACH; W/REPA 57556 EXCISION, CERVICAL STUMP, VAGINAL APPROACH; W/REPA 57558 D&C of cervical stump 57700 CERCLAGE, UTERINE CERVIX, NONOBSTETRICAL 57720 TRACHELORRHAPHY, PLASTIC REPAIR, UTERINE CERVIX, V 57800 DILATION, CERVICAL CANAL, INSTRUMENTAL (SEP PROC) 58100 ENDOMETRIAL BX W/WO ENDOCERVICAL BX, W/O DILATION, 58110 ENDOMETRIAL SAMPLING PERFORMED IN CONJUNICTION WITH 58120 DILATION AND CURETTAGE, DX AND/OR THERAPEUTIC (NON 58140 MYOMECTOMY 1-4 MYOMA(S), W/TOTAL WEIGHT 250 GMS OR 58145 MYOMECTOMY 1-4 MYOMA(S), W/TOTAL WEIGHT 250 GMS OR 58146 MYOMECTOMY 5 OR MORE INTRAMURAL MYOMAS AND/OR TOTA 58150 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ 58152 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ 58150 SUPRACERVICAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL 58200 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL 58210 RADICAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL 58240 PELVIC EXENTERATION, GYNECOLOGIC MALIGNANCY	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
EXCISION, CERVICAL STUMP, ABDOMINAL APPROACH 57545 EXCISION, CERVICAL STUMP, ABDOMINAL APPROACH; W/PE 57550 EXCISION, CERVICAL STUMP, VAGINAL APPROACH 57555 EXCISION, CERVICAL STUMP, VAGINAL APPROACH 57556 EXCISION, CERVICAL STUMP, VAGINAL APPROACH; W/ANTE 57556 EXCISION, CERVICAL STUMP, VAGINAL APPROACH; W/REPA 57558 D&C of cervical stump 57700 CERCLAGE, UTERINE CERVIX, NONOBSTETRICAL 57720 TRACHELORRHAPHY, PLASTIC REPAIR, UTERINE CERVIX, V 57800 DILATION, CERVICAL CANAL, INSTRUMENTAL (SEP PROC) 58100 ENDOMETRIAL BX W/WO ENDOCERVICAL BX, W/O DILATION, 58110 ENDOMETRIAL SAMPLING PERFORMED IN CONJUNCTION WITH 58120 DILATION AND CURETTAGE, DX AND/OR THERAPEUTIC (NON 58140 MYOMECTOMY 1-4 MYOMA(S), W/TOTAL WEIGHT 250 GMS OR 58145 MYOMECTOMY 1-4 MYOMA(S), W/TOTAL WEIGHT 250 GMS OR 58146 MYOMECTOMY 5 OR MORE INTRAMURAL MYOMAS AND/OR TOTA 58150 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ 58152 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL 58200 TOTAL ABDOMINAL HYSTERECTOMY, W/WO REMOVAL 58210 RADICAL ABDOMINAL HYSTERECTOMY, W/WO REMOVAL 58200 TOTAL ABDOMINAL HYSTERECTOMY, W/WO REMOVAL 58210 RADICAL ABDOMINAL HYSTERECTOMY, W/WO REMOVAL 58240 PELVIC EXENTERATION, GYNECOLOGIC MALIGNANCY	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
EXCISION, CERVICAL STUMP, ABDOMINAL APPROACH; W/PE 57550 EXCISION, CERVICAL STUMP, VAGINAL APPROACH 57555 EXCISION, CERVICAL STUMP, VAGINAL APPROACH; W/ANTE 57556 EXCISION, CERVICAL STUMP, VAGINAL APPROACH; W/ANTE 57558 D&C of cervical stump 57700 CERCLAGE, UTERINE CERVIX, NONOBSTETRICAL 57720 TRACHELORRHAPHY, PLASTIC REPAIR, UTERINE CERVIX, V 57800 DILATION, CERVICAL CANAL, INSTRUMENTAL (SEP PROC) 58100 ENDOMETRIAL BX W/WO ENDOCERVICAL BX, W/O DILATION, 58110 ENDOMETRIAL SAMPLING PERFORMED IN CONJUNCTION WITH 58120 DILATION AND CURETTAGE, DX AND/OR THERAPEUTIC (NON 58140 MYOMECTOMY 1-4 MYOMA(S), W/TOTAL WEIGHT 250GMS OR 58145 MYOMECTOMY 1-4 MYOMA(S), W/TOTAL WEIGHT 250 GMS OR 58146 MYOMECTOMY 2-5 OR MORE INTRAMURAL MYOMAS AND/OR TOTA 58150 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ 58180 SUPRACERVICAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ 58180 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL 58200 TOTAL ABDOMINAL HYSTERECTOMY, W/PARTIAL VAGINECT, 58210 RADICAL ABDOMINAL HYSTERECTOMY, W/PARTIAL VAGINECT, 58240 PELVIC EXENTERATION, GYNECOLOGIC MALIGNANCY	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x
57550 EXCISION, CERVICAL STUMP, VAGINAL APPROACH 57555 EXCISION, CERVICAL STUMP, VAGINAL APPROACH; W/ANTE 57556 EXCISION, CERVICAL STUMP, VAGINAL APPROACH; W/REPA 57558 D&C of cervical stump 57700 CERCLAGE, UTENIE CERVIX, NONOBSTETRICAL 57720 TRACHELORRHAPHY, PLASTIC REPAIR, UTERINE CERVIX, V 57800 DILATION, CERVICAL CANAL, INSTRUMENTAL (SEP PROC) 58100 ENDOMETRIAL BX W/WO ENDOCERVICAL BX, W/O DILATION, 58110 ENDOMETRIAL SAMPLING PERFORMED IN CONJUNCTION WITH 58120 DILATION AND CURETTAGE, DX AND/OR THERAPEUTIC (NON 58140 MYOMECTOMY 1-4 MYOMA(S), W/TOTAL WEIGHT 250GMS OR 58145 MYOMECTOMY 1-4 MYOMA(S), W/TOTAL WEIGHT 250 GMS OR 58146 MYOMECTOMY 5 OR MORE INTRAMURAL MYOMAS AND/OR TOTA 58150 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ 58152 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ 58160 RADICAL ABDOMINAL HYSTERECTOMY, W/WO REMOVAL 58200 TOTAL ABDOMINAL HYSTERECTOMY, W/PARTIAL VAGINECT, 58210 RADICAL ABDOMINAL HYSTERECTOMY, W/PARTIAL VAGINECT, 58240 PELVIC EXENTERATION, GYNECOLOGIC MALIGNANCY	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x
57555 EXCISION, CERVICAL STUMP, VAGINAL APPROACH; W/ANTE 57556 EXCISION, CERVICAL STUMP, VAGINAL APPROACH; W/REPA 57558 D&C of cervical stump 57700 CERCLAGE, UTERINE CERVIX, NONOBSTETRICAL 57720 TRACHELORRHAPHY, PLASTIC REPAIR, UTERINE CERVIX, V 57800 DILATION, CERVICAL CANAL, INSTRUMENTAL (SEP PROC) 58100 ENDOMETRIAL BX W/WO ENDOCERVICAL BX, W/O DILATION, 58110 ENDOMETRIAL SAMPLING PERFORMED IN CONJUNCTION WITH 58120 DILATION AND CURETTAGE, DX AND/OR THERAPEUTIC (NON 58140 MYOMECTOMY 1-4 MYOMA(S), W/TOTAL WEIGHT 250GMS OR 58145 MYOMECTOMY 1-4 MYOMA(S), W/TOTAL WEIGHT 250 GMS OR 58146 MYOMECTOMY 5 OR MORE INTRAMURAL MYOMAS AND/OR TOTA 58150 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ 58152 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ 58180 SUPRACERVICAL ABDOMINAL HYSTERECTOMY, W/WO REMOVAL 58200 TOTAL ABDOMINAL HYSTERECTOMY, W/PARTIAL VAGINECT, 58210 RADICAL ABDOMINAL HYSTERECTOMY W/BILAT PELVIC LYMP 58240 PELVIC EXENTERATION, GYNECOLOGIC MALIGNANCY	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	X X X X X X X X
57556 EXCISION, CERVICAL STUMP, VAGINAL APPROACH; W/REPA 57558 D&C of cervical stump 57700 CERCLAGE, UTERINE CERVIX, NONOBSTETRICAL 57720 TRACHELORRHAPHY, PLASTIC REPAIR, UTERINE CERVIX, V 57800 DILATION, CERVICAL CANAL, INSTRUMENTAL (SEP PROC) 58100 ENDOMETRIAL BX W/WO ENDOCERVICAL BX, W/O DILATION, 58110 ENDOMETRIAL SAMPLING PERFORMED IN CONJUNCTION WITH 58120 DILATION AND CURETTAGE, DX AND/OR THERAPEUTIC (NON 58140 MYOMECTOMY 1-4 MYOMA(S), W/TOTAL WEIGHT 250GMS OR 58145 MYOMECTOMY 1-4 MYOMA(S), W/TOTAL WEIGHT 250 GMS OR 58146 MYOMECTOMY 5 OR MORE INTRAMURAL MYOMAS AND/OR TOTA 58150 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ 58152 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ 58160 SUPRACERVICAL ABDOMINAL HYSTERECTOMY, W/WO REMOVAL 58200 TOTAL ABDOMINAL HYSTERECTOMY, W/WOR REMOVAL 58210 RADICAL ABDOMINAL HYSTERECTOMY W/PARTIAL VAGINECT, 58210 RADICAL ABDOMINAL HYSTERECTOMY W/BILAT PELVIC LYMP 58240 PELVIC EXENTERATION, GYNECOLOGIC MALIGNANCY	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x
D&C of cervical stump CERCLAGE, UTERINE CERVIX, NONOBSTETRICAL TRACHELORRHAPHY, PLASTIC REPAIR, UTERINE CERVIX, V DILATION, CERVICAL CANAL, INSTRUMENTAL (SEP PROC) DILATION, CERVICAL CANAL, INSTRUMENTAL (SEP PROC) S8100 ENDOMETRIAL BX W/WO ENDOCERVICAL BX, W/O DILATION, ENDOMETRIAL SAMPLING PERFORMED IN CONJUNCTION WITH DILATION AND CURETTAGE, DX AND/OR THERAPEUTIC (NON DILATION AND CURETTAGE, DX AND/OR THERAPEUTIC (NON MYOMECTOMY 1-4 MYOMA(S), W/TOTAL WEIGHT 250 GMS OR MYOMECTOMY 1-4 MYOMA(S), W/TOTAL WEIGHT 250 GMS OR MYOMECTOMY 5 OR MORE INTRAMURAL MYOMAS AND/OR TOTA TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ S8150 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ S8160 SUPRACERVICAL ABDOMINAL HYSTERECTOMY, W/WO REMOVAL S8200 TOTAL ABDOMINAL HYSTERECTOMY, W/PARTIAL VAGINECT, S8210 RADICAL ABDOMINAL HYSTERECTOMY W/PARTIAL VAGINECT, S8240 PELVIC EXENTERATION, GYNECOLOGIC MALIGNANCY	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x
57700 CERCLAGE, UTERINE CERVIX, NONOBSTETRICAL 57720 TRACHELORRHAPHY, PLASTIC REPAIR, UTERINE CERVIX, V 57800 DILATION, CERVICAL CANAL, INSTRUMENTAL (SEP PROC) 58100 ENDOMETRIAL BX W/WO ENDOCERVICAL BX, W/O DILATION, 58110 ENDOMETRIAL SAMPLING PERFORMED IN CONJUNCTION WITH 58120 DILATION AND CURETTAGE, DX AND/OR THERAPEUTIC (NON 58140 MYOMECTOMY 1-4 MYOMA(S), W/TOTAL WEIGHT 250GMS OR 58145 MYOMECTOMY 1-4 MYOMA(S), W/TOTAL WEIGHT 250 GMS OR 58146 MYOMECTOMY 5 OR MORE INTRAMURAL MYOMAS AND/OR TOTA 58150 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ 58152 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ 58180 SUPRACERVICAL ABDOMINAL HYSTERECTOMY, W/WO REMOVAL 58200 TOTAL ABDOMINAL HYSTERECTOMY, W/PARTIAL VAGINECT, 58210 RADICAL ABDOMINAL HYSTERECTOMY W/BILAT PELVIC LYMP 58240 PELVIC EXENTERATION, GYNECOLOGIC MALIGNANCY	x x x x x x x x x x x x x x x x x x x	x x x x x x	X X X
57720 TRACHELORRHAPHY, PLASTIC REPAIR, UTERINE CERVIX, V 57800 DILATION, CERVICAL CANAL, INSTRUMENTAL (SEP PROC) 58100 ENDOMETRIAL BX W/WO ENDOCERVICAL BX, W/O DILATION, 58110 ENDOMETRIAL SAMPLING PERFORMED IN CONJUNCTION WITH 58120 DILATION AND CURETTAGE, DX AND/OR THERAPEUTIC (NON 58140 MYOMECTOMY 1-4 MYOMA(S), W/TOTAL WEIGHT 250 GMS OR 58145 MYOMECTOMY 1-4 MYOMA(S), W/TOTAL WEIGHT 250 GMS OR 58146 MYOMECTOMY 5 OR MORE INTRAMURAL WYOMAS AND/OR TOTA 58150 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ 58152 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ 58180 SUPRACERVICAL ABDOMINAL HYSTERECTOMY, W/WO REMOVAL 58200 TOTAL ABDOMINAL HYSTERECTOMY, W/PARTIAL VAGINECT, 58210 RADICAL ABDOMINAL HYSTERECTOMY W/BILAT PELVIC LYMP 58240 PELVIC EXENTERATION, GYNECOLOGIC MALIGNANCY	x x x x x x x x x	x x x x x	X X X
57800 DILATION, CERVICAL CANAL, INSTRUMENTAL (SEP PROC) 58100 ENDOMETRIAL BX W/WO ENDOCERVICAL BX, W/O DILATION, 58110 ENDOMETRIAL SAMPLING PERFORMED IN CONJUNCTION WITH 58120 DILATION AND CURETTAGE, DX AND/OR THERAPEUTIC (NON 58140 MYOMECTOMY 1-4 MYOMA(S), W/TOTAL WEIGHT 250GMS OR 58145 MYOMECTOMY 1-4 MYOMA(S), W/TOTAL WEIGHT 250 GMS OR 58146 MYOMECTOMY 5 OR MORE INTRAMURAL MYOMAS AND/OR TOTA 58150 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ 58152 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ 58180 SUPRACERVICAL ABDOMINAL HYSTERECTOMY, W/WO REMOVAL 58200 TOTAL ABDOMINAL HYSTERECTOMY, W/PARTIAL VAGINECT, 58210 RADICAL ABDOMINAL HYSTERECTOMY W/BILAT PELVIC LYMP 58240 PELVIC EXENTERATION, GYNECOLOGIC MALIGNANCY	x x x x x x x x	x x x x	X X
58100 ENDOMETRIAL BX W/WO ENDOCERVICAL BX, W/O DILATION, 58110 ENDOMETRIAL SAMPLING PERFORMED IN CONJUNCTION WITH 58120 DILATION AND CURETTAGE, DX AND/OR THERAPEUTIC (NON 58140 MYOMECTOMY 1-4 MYOMA(S), W/TOTAL WEIGHT 250GMS OR 58145 MYOMECTOMY 1-4 MYOMA(S), W/TOTAL WEIGHT 250 GMS OR 58146 MYOMECTOMY 5 OR MORE INTRAMURAL MYOMAS AND/OR TOTA 58150 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ 58152 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ 58180 SUPRACERVICAL ABDOMINAL HYSTERECTOMY, W/WO REMOVAL 58200 TOTAL ABDOMINAL HYSTERECTOMY, W/PARTIAL VAGINECT, 58210 RADICAL ABDOMINAL HYSTERECTOMY W/BILAT PELVIC LYMP 58240 PELVIC EXENTERATION, GYNECOLOGIC MALIGNANCY	x x x x x x x x	x x x x	Х
58110 ENDOMETRIAL SAMPLING PERFORMED IN CONJUNCTION WITH 58120 DILATION AND CURETTAGE, DX AND/OR THERAPEUTIC (NON 58140 MYOMECTOMY 1-4 MYOMA(S), W/TOTAL WEIGHT 250GMS OR 58145 MYOMECTOMY 1-4 MYOMA(S), W/TOTAL WEIGHT 250 GMS OR 58146 MYOMECTOMY 5 OR MORE INTRAMURAL MYOMAS AND/OR TOTA 58150 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ 58152 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ 58180 SUPRACERVICAL ABDOMINAL HYSTERECTOMY, W/WO REMOVAL 58200 TOTAL ABDOMINAL HYSTERECTOMY, W/PARTIAL VAGINECT, 58210 RADICAL ABDOMINAL HYSTERECTOMY W/BILAT PELVIC LYMP 58240 PELVIC EXENTERATION, GYNECOLOGIC MALIGNANCY	x x x x x x	X X X	
DILATION AND CURETTAGE, DX AND/OR THERAPEUTIC (NON 88140 MYOMECTOMY 1-4 MYOMA(S), W/TOTAL WEIGHT 250GMS OR 88145 MYOMECTOMY 1-4 MYOMA(S), W/TOTAL WEIGHT 250 GMS OR 88146 MYOMECTOMY 5 OR MORE INTRAMURAL MYOMAS AND/OR TOTA 88150 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ 58152 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ 58180 SUPRACERVICAL ABDOMINAL HYSTERECTOMY, W/WO REMOVAL 58200 TOTAL ABDOMINAL HYSTERECTOMY, W/PARTIAL VAGINECT, 58210 RADICAL ABDOMINAL HYSTERECTOMY W/BILAT PELVIC LYMP 58240 PELVIC EXENTERATION, GYNECOLOGIC MALIGNANCY	X X X X X	X X	Х
58140 MYOMECTOMY 1-4 MYOMA(S), W/TOTAL WEIGHT 250GMS OR 58145 MYOMECTOMY 1-4 MYOMA(S), W/TOTAL WEIGHT 250 GMS OR 58146 MYOMECTOMY 5 OR MORE INTRAMURAL MYOMAS AND/OR TOTA 58150 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ 58152 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ 58180 SUPRACERVICAL ABDOMINAL HYSTERECTOMY, W/WO REMOVAL 58200 TOTAL ABDOMINAL HYSTERECTOMY, W/PARTIAL VAGINECT, 58210 RADICAL ABDOMINAL HYSTERECTOMY W/BILAT PELVIC LYMP 58240 PELVIC EXENTERATION, GYNECOLOGIC MALIGNANCY	X X X X	х	
58145 MYOMECTOMY 1-4 MYOMA(S), W/TOTAL WEIGHT 250 GMS OR 58146 MYOMECTOMY 5 OR MORE INTRAMURAL MYOMAS AND/OR TOTA 58150 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ 58152 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ 58180 SUPRACERVICAL ABDOMINAL HYSTERECTOMY, W/WO REMOVAL 58200 TOTAL ABDOMINAL HYSTERECTOMY, W/PARTIAL VAGINECT, 58210 RADICAL ABDOMINAL HYSTERECTOMY W/BILAT PELVIC LYMP 58240 PELVIC EXENTERATION, GYNECOLOGIC MALIGNANCY	X X X		X
58146 MYOMECTOMY 5 OR MORE INTRAMURAL MYOMAS AND/OR TOTA 58150 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ 58152 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ 58180 SUPRACERVICAL ABDOMINAL HYSTERECTOMY, W/WO REMOVAL 58200 TOTAL ABDOMINAL HYSTERECTOMY, W/PARTIAL VAGINECT, 58210 RADICAL ABDOMINAL HYSTERECTOMY W/BILAT PELVIC LYMP 58240 PELVIC EXENTERATION, GYNECOLOGIC MALIGNANCY	x x x	٨	X
58150 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ 58152 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ 58180 SUPRACERVICAL ABDOMINAL HYSTERECTOMY, W/WO REMOVAL 58200 TOTAL ABDOMINAL HYSTERECTOMY, W/PARTIAL VAGINECT, 58210 RADICAL ABDOMINAL HYSTERECTOMY W/BILAT PELVIC LYMP 58240 PELVIC EXENTERATION, GYNECOLOGIC MALIGNANCY	X X	х	X
58152 TOTAL ABDOMINAL HYSTERECTOMY W/WO REMOVAL TUBE(S)/ 58180 SUPRACERVICAL ABDOMINAL HYSTERECTOMY, W/WO REMOVAL 58200 TOTAL ABDOMINAL HYSTERECTOMY, W/PARTIAL VAGINECT, 58210 RADICAL ABDOMINAL HYSTERECTOMY W/BILAT PELVIC LYMP 58240 PELVIC EXENTERATION, GYNECOLOGIC MALIGNANCY	Х	X	X
58180 SUPRACERVICAL ABDOMINAL HYSTERECTOMY, W/WO REMOVAL 58200 TOTAL ABDOMINAL HYSTERECTOMY, W/PARTIAL VAGINECT, 58210 RADICAL ABDOMINAL HYSTERECTOMY W/BILAT PELVIC LYMP 58240 PELVIC EXENTERATION, GYNECOLOGIC MALIGNANCY		x	X
58200 TOTAL ABDOMINAL HYSTERECTOMY, W/PARTIAL VAGINECT, 58210 RADICAL ABDOMINAL HYSTERECTOMY W/BILAT PELVIC LYMP 58240 PELVIC EXENTERATION, GYNECOLOGIC MALIGNANCY	Х	х	X
58240 PELVIC EXENTERATION, GYNECOLOGIC MALIGNANCY	х	х	х
	Х	Х	х
58260 VAGINAL HYSTERECTOMY, UTERUS 250 GMS OR LESS	Х	Х	Х
	Х	Х	Х
58262 VAGINAL HYSTERECTOMY FOR UTERUS 250 GRAMS OR LESS;	Х	Х	Х
58263 VAGINAL HYSTERECTOMY, UTERUS 250 GMS OR LESS; W/RE	Х	Х	Х
58267 VAGINAL HYSTERECTOMY, UTERUS 250 GMS OR LESS; W/CO	Х	Х	Х
58270 VAGINAL HYSTERECTOMY, UTERUS 250 GMS OR LESS; W/RE	Х	Х	Х
58275 VAGINAL HYSTERECTOMY, W/TOTAL/PARTIAL VAGINECTOMY	Х	Х	Х
58280 VAGINAL HYSTERECTOMY; WTOTAL/PARTIAL VAGINECTOMY;	Х	Х	Х
58285 VAGINAL HYSTERECTOMY; RADICAL	X	X	X
58290 VAGINAL HYSTERECTOMY, UTERUS GREATER THAN 250 GMS;	X	X	X
58291 VAGINAL HYSTERECTOMY, UTERUS GREATER THAN 250 GMS; 58292 VAGINAL HYSTERECTOMY, UTERUS GREATER THAN 250 GMS;	X	X	X
58293 VAGINAL HYSTERECTOMY, UTERUS GREATER THAN 250 GMS;	X	Х	Х
58294 VAGINAL HYSTERECTOMY, UTERUS GREATER THAN 250 GMS;	X	х	х
58346 INSERTION, HEYMAN CAPSULES, CLINICAL BRACHYTHERAPY	X	X	X
58350 CHROMOTUBATION, OVIDUCT, W/MATLS	X	X	X
58353 ABLATION, ENDOMETRIAL, THERMAL, W/O HYSTEROSCOPIC	X	Х	X
58356 ENDOMETRIAL CRYOABLATION WITH ULTRASONIC GUIDANCE,	х	х	х
58400 UTERINE SUSPENSION, W/WO SHORTENING ROUND/SACROUTE	Х	Х	Х
58410 UTERINE SUSPENSION W/WO SHORTENING ROUND/SACROUTER	Х	х	х
58520 HYSTERORRHAPHY, REPAIR, RUPTURED UTERUS (NONOBSTET	Х	Х	Х
58540 HYSTEROPLASTY, REPAIR, UTERINE ANOMALY	Х	Х	Х
58541 Lsh, uterus 250 g or less	Х	Х	Х
58542 Lsh w/t/o ut 250 g or less	Х	Х	Х
58543 Lsh uterus above 250 g	Х	Х	Х
58544 Lsh w/t/o uterus above 250 g	Х	Х	Х
58545 LAPAROSCOPY, SURG, MYOMECTOMY; 1-4 INTRAMURAL MYOM	Х	Х	Х
58546 LAPAROSCOPY, SURG, MYOMECTOMY; 5 OR LESS INTRAMURA	Х	Х	Х
58548 Lap radical hyst	Х	Х	Х
58550 LAPAROSCOPY, SURG, W/VAGINAL HYSTERECTOMY, UTERUS	X	X	X
58552 LAPAROSCOPY, SURGICAL, MYOMECTOMY, EXCISION; W/REM	X	X	X
58553 LAPAROSCOPY, SURG, W/VAGINAL HYSTERECTOMY, UTERUS 58554 LAPAROSCOPY, SURG, W/VAGINAL HYSTERECTOMY, FOR UTE	X	X	X
58555 HYSTEROSCOPY, DX (SEP PROC)	X	X	X
58558 HYSTEROSCOPY, SURGICAL; W/ENDOMETRIAL BX AND/OR PO	X	X	X
58559 HYSTEROSCOPY, SURGICAL; WIENDOMETRIAL DX AND/OR PO			
58560 HYSTEROSCOPY, SURGICAL; W/DIVISION/RESECTION INTRA	X	X	X
58561 HYSTEROSCOPY, SURGICAL; W/REMOVAL LEIOMYOMATA	X	X	X
58562 HYSTEROSCOPY, SURGICAL, W/REMOVAL IMPACTED FB	X	X	X
58563 HYSTEROSCOPY, SURGICAL; W/ENDOMETRIAL ABLATION	X	X	X
58565 HYSTEROSCOPY, ABLATION	X	X	X
58570 LAPAROSCOPY W TOTAL HYSTERECTOMY UTERUS 250 G/<	X	X	X
LAPS TOTAL HYSTERECTOMY 250 G/< W TUBE/OVARY	X	X	

58572	LAPAROSCOPY TOTAL HYSTERECTOMY UTERUS > 250 G	Х	Х	Х
58573	LAPAROSCOPY TOT HYSTERECTOMY > 250 G W TUBE/OVAR	Х	Х	Х
	Laparoscopy, surgical, total hysterectomy for resection of malignancy (tumor debulking), with omentectomy			
58575	including salpingo-oophorectomy, unilateral or bilateral, when performed	х	х	х
58578	UNLISTED PROC, LAPAROSCOPY, UTERUS	х	х	х
58579	UNLISTED PROC, HYSTEROSCOPY, UTERUS	х	х	х
58600	LIGATION OR TRANSECTION OF FALLOPIAN TUBE(S), ABDO	х	X	X
58605	LIGATION/TRANSECTION, FALLOPIAN TUBE, ABD/VAGINAL	X	x	x
58611	LIGATION/TRANSECTION, FALLOPIAN TUBE W/C-SECTION/S	X	x	X
58615	OCCLUSION OF FALLOPIAN TUBE(S) BY DEVICE (EG, BAND	X	X	X
58660	LAPAROSCOPY, SURGICAL; W/LYSIS, ADHESIONS (SALPING	X	X	X
58661	LAPAROSCOPY, SURGICAL; W/REMOVAL, ADNEXAL STRUCTUR	X	X	X
58662	LAPAROSCOPY, SURGICAL; W/FULGURATION/EXCISION, LES	X	X	X
58670	LAPAROSCOPY, SURGICAL; W/FULGURATION OF OVIDUCTS W	_		
58671	LAPAROSCOPY, SURGICAL, W/POLGUNATION OF OVIDUCTS W LAPAROSCOPY, SURGICAL; W/OCCLUSION, OVIDUCTS BY DE	X	X	X
58672	LAPAROSCOPY, SURGICAL, WIGGELDSION, OVIDUCTS BY DE	X	X	X
		X	X	X
58673	LAPAROSCOPY, SURGICAL; W/SALPINOSTOMY	Х	Х	Х
58674	LAPAROSCOPY, SURGICAL, ABLATION OF UTERINE FIBROID(S) INCLUDING INTRAOPERATIVE ULTRASOUND			
	GUIDANCE AND MONITORING, RADIOFREQUENCY	Х	Х	Х
58679	UNLISTED PROC, LAPAROSCOPY, OVIDUCT/OVARY	Х	Х	Х
58700	SALPINGECTOMY, COMPLETE/PARTIAL, UNILAT/BILAT (SEP	Х	Х	Х
58720	SALPINGO-OOPHORECTOMY, COMPLETE/PARTIAL, UNILAT/BI	Х	Х	Х
58740	LYSIS, ADHESIONS (SALPINGOLYSIS, OVARIOLYSIS)	Х	х	Х
58752	TUBOUTERINE IMPLANTATION	Х	х	Х
58760	FIMBRIOPLASTY	Х	Х	Х
58770	SALPINGOSTOMY (SALPINGONEOSTOMY)	Х	Х	Х
58800	DRAINAGE, OVARIAN CYST(S), UNILAT/BILAT, (SEP PROC	Х	Х	Х
58805	DRAINAGE, OVARIAN CYST(S), UNILAT/BILAT, (SEP PROC	Х	Х	Х
58820	DRAINAGE, OVARIAN ABSCESS; VAGINAL APPROACH, OPEN	Х	Х	Х
58822	DRAINAGE, OVARIAN ABSCESS; ABDOMINAL APPROACH	Х	Х	Х
58825	TRANSPOSITION, OVARY(S)	Х	Х	Х
58900	BX, OVARY, UNILAT/BILAT (SEP PROC)	Х	Х	Х
58920	WEDGE RESECTION/BISECTION, OVARY, UNILAT/BILAT	Х	Х	Х
58925	OVARIAN CYSTECTOMY, UNILAT/BILAT	Х	Х	Х
58940	OOPHORECTOMY, PARTIAL/TOTAL, UNILAT/BILAT	Х	Х	Х
58943	OOPHORECTOMY, PARTIAL/TOTAL, OVARIAN/TUBAL/PRIMARY	Х	Х	Х
58950	RESECTION, OVARIAN/TUBAL/PRIMARY MALIGNANCY W/BSO	Х	Х	Х
58951	RESECTION, OVARIAN/TUBAL/PRIMARY MALIGNANCY W/BSO	Х	Х	Х
58952	RESECTION, OVARIAN/TUBAL/PRIMARY MALIGNANCY W/BSO	Х	Х	Х
58953	BILAT SALPINGO-OOPHORECT W/OMENTECT, TOTAL ABDOM H	х	х	х
58954	BILAT SALPING-OOPHOREC W/OMENTEC, TL ABD HYST AND	Х	Х	Х
58956	BILATERAL SALPINGO-OOPHORESCTOMY WITH TOTAL OMENTE	х	X	х
58957	Resect recurrent gyn mal	х	X	X
58958	Resect recur gyn mal w/lym	х	X	х
58960	LAPAROTOMY, STAGING/RESTAGING, OVARIAN/TUBAL/PRIMA	X	x	X
58999	UNLISTED PROC, FEMALE GENITAL SYSTEM (NONOBSTETRIC	X	x	x
59000	AMNIOCENTESIS DIAGNOSTIC	X	X	X
59072	FETAL UMBILICAL CORD OCCLUSION, W/US GUIDANCE	X	X	X
59074	FETAL FLUID DRAINAGE, W/US GUIDANCE	_		
59076	FETAL SHUNT PLACEMENT, W/US GUIDANCE	X	X	X
59100	HYSTEROTOMY, ABDOMINAL	X	X	X
	· ·	X	X	X
59120 59121	SURGICAL TREATMENT, ECTOPIC PREGNANCY; TUBAL/OVARI	X	X	X
	SURGICAL TREATMENT, ECTOPIC PREGNANCY; TUBAL/OVARI	X	X	X
59130	SURGICAL TREATMENT, ECTOPIC PREGNANCY; ABDOMINAL P	X	Х	Х
59135	SURGICAL TREATMENT, ECTOPIC PREGNANCY; INTERSTITIA	X		
59136	SURGICAL TREATMENT, ECTOPIC PREGNANCY; INTERSTITIA	X	X	X
59140	SURGICAL TREATMENT, ECTOPIC PREGNANCY; CERVICAL, W	Х	Х	Х
59150	LAPAROSCOPIC TREATMENT, ECTOPIC PREGNANCY; W/O SAL	Х	Х	Х
59151	LAPAROSCOPIC TREATMENT, ECTOPIC PREGNANCY; W/SALPI	Х	Х	Х
59160	CURETTAGE, POSTPARTUM	Х	Х	Х
59200	INSERTION, CERVICAL DILATOR (SEP PROC)	Х	Х	Х
59300	EPISIOTOMY/VAG RPR OTH/THN ATTENDING	Х	Х	Х
59320	CERCLAGE, CERVIX, DURING PREGNANCY; VAGINAL	Х	Х	Х
59325	CERCLAGE, CERVIX, DURING PREGNANCY; ABDOMINAL	Х	Х	Х
59350	HYSTERORRHAPHY, RUPTURED UTERUS	Х	х	Х
59400	ROUTINE OBSTETRIC CARE, ANTEPARTUM CARE, VAGINAL D	Х	х	Х
59409	VAGINAL DELIVERY ONLY (W/WO EPISIOTOMY AND/OR FORC	Х	Х	Х
59410	VAGINAL DELIVERY ONLY (W/WO EPISIOTOMY AND/OR FORC	Х	Х	Х
	EXT CEPHALIC VERSION, W/WO TOCOLYSIS	Х		
59412				Х
59412 59414	DELIVERY, PLACENTA (SEP PROC)	X	X	
	DELIVERY, PLACENTA (SEP PROC) ANTEPARTUM CARE ONLY; 4 TO 6 VISITS	X	X	х
59414				
59414 59425	ANTEPARTUM CARE ONLY; 4 TO 6 VISITS	х	Х	Х
59414 59425 59426	ANTEPARTUM CARE ONLY; 4 TO 6 VISITS ANTEPARTUM CARE ONLY; 7 (PLUS) VISITS	X X	X X	X X

59515	CESAREAN DELIVERY ONLY; W/POSTPARTUM CARE	Х	Х	Х
59525	SUBTOTAL/TOTAL HYSTERECTOMY AFTER CESAREAN DELIVER	Х	Х	Х
59610	ROUTINE OBSTETRIC CARE, VAGINAL DELIVERY, W/ANTEPA	Х	Х	Х
59612	VAGINAL DELIVERY ONLY, PREVIOUS CESAREAN DELIVERY	Х	Х	Х
59614	VAGINAL DELIVERY ONLY, PREVIOUS CESAREAN DELIVERY;	Х	Х	Х
59618	ROUTINE OB CARE, ANTE/POSTPARTUM, CESAREAN DELIVER	Х	Х	Х
59620	CESAREAN DELIVERY, AFTER FAILED VAGINAL DELIVERY,	Х	Х	Х
59622	CESAREAN DELIVERY, AFTER FAILED VAGINAL DELIVERY,	Х	Х	Х
59812	TREATMENT, INCOMPLETE ABORTION, ANY TRIMESTER, COM	Х	Х	Х
59820	TREATMENT, MISSED ABORTION, COMPLETED SURGICALLY;	Х	Х	Х
59821	TREATMENT, MISSED ABORTION, COMPLETED SURGICALLY;	Х	Х	Х
59830	TREATMENT, SEPTIC ABORTION, COMPLETED SURGICALLY	Х	Х	Х
59840	ABORTION	Х	Х	Х
59841	ABORTION	Х	Х	Х
59850	ABORTION	Х	х	Х
59851	ABORTION	Х	X	Х
59852	ABORTION	Х	X	X
59855	ABORTION	X	X	X
59856	ABORTION	X	X	X
59857	ABORTION	X	X	X
59866	ABORTION (MPR)	X	X	X
59870	UTERINE EVACUATION AND CURETTAGE, HYDATIDIFORM MO			
59870	REMOVAL, CERCLAGE SUTURE UNDER ANESTHESIA (OTHER T	X	X	X
59897	UNLISTED FETAL INVASIVE PROCEDURE, W/US GUIDANCE			
		X	X	X
59898 59899	UNLISTED PROC, LAPAROSCOPY, MATERNITY CARE AND DEL UNLISTED PROC, MATERNITY CARE AND DELIVERY	X	X	X
		X	X	X
60000	INCISION AND DRAINAGE, THYROGLOSSAL CYST, INFECTED	X	X	X
60200	EXCISION, CYST/ADENOMA, THYROID/TRANSECTION, ISTHM	Х	Х	Х
60210	PARTIAL THYROID LOBECTOMY, UNILAT; W/WO ISTHMUSECT	Х	Х	Х
60212	PARTIAL THYROID LOBECTOMY, UNILAT; W/CONTRALATERAL	Х	Х	Х
60220	TOTAL THYROID LOBECTOMY, UNILAT; W/WO ISTHMUSECTOM	Х	Х	Х
60225	TOTAL THYROID LOBECTOMY, UNILAT; W/CONTRALATERAL S	Х	Х	Х
60240	THYROIDECTOMY, TOTAL/COMPLETE	Х	Х	X
60252	THYROIDECTOMY, TOTAL/SUBTOTAL, MALIGNANCY; W/LIMIT	Х	Х	Х
60254	THYROIDECTOMY, TOTAL/SUBTOTAL, MALIGNANCY; W/RADIC	Х	Х	Х
60260	THYROIDECTOMY, REMOVAL REMAINING TISSUE, FOLLOWING	Х	Х	Х
60270	THYROIDECTOMY, W/SUBSTERNAL THYROID; STERNAL SPLIT	Х	Х	Х
60271	THYROIDECTOMY, W/SUBSTERNAL THYROID; CERVICAL APPR	Х	Х	Х
60280	EXCISION, THYROGLOSSAL DUCT CYST/SINUS	Х	Х	Х
60281	EXCISION, THYROGLOSSAL DUCT CYST/SINUS; RECURRENT	Х	Х	Х
60300	ASPIRATION AND/OR INJECTION THYROID CYST	Х	Х	Х
60500	PARATHYROIDECTOMY/EXPLORATION, PARATHYROID(S)	Х	Х	Х
60502	PARATHYROIDECTOMY/EXPLORATION, PARATHYROID(S); RE-	Х	Х	Х
60505	PARATHYROIDECTOMY/EXPLORATION, PARATHYROID(S); W/M	Х	Х	Х
60512	PARATHYROID AUTOTRANSPLANTATION	Х	Х	Х
60520	THYMECTOMY, PART/TOTAL; TRANSCERVICAL APPROACH (SE	Х	х	Х
60521	THYMECTOMY, PART/TOTAL; STERNAL SPLIT/TRANSTHORACI	Х	Х	Х
60522	THYMECTOMY, PART/TOTAL; STERNAL SPLIT/TRANSTHORACI	Х	Х	Х
60540	ADRENALECTOMY/EXPLORATION, ADRENAL GLAND, W/WO BX	Х	Х	Х
60545	ADRENALECTOMY/EXPLORATION, ADRENAL GLAND, W/WO BX	Х	Х	Х
60600	EXCISION, CAROTID BODY TUMOR; W/O EXCISION, CAROTI	Х	Х	Х
60605	EXCISION, CAROTID BODY TUMOR; W/EXCISION, CAROTID	Х	Х	Х
60650	LAPAROSCOPY, SURGICAL, W/TRANSABD PARTL/COMPLETE A	х	х	Х
60659	UNLISTED PROC, LAPAROSCOPY, SURGICAL, ENDOCRINE SY	х	х	Х
60699	UNLISTED PROC, ENDOCRINE SYSTEM	Х	Х	Х
61000	SUBDURAL TAP THROUGH FONTANELLE/SUTURE, INFANT, UN	Х	Х	Х
61001	SUBDURAL TAP THROUGH FONTANELLE/SUTURE, INFANT, UN	Х	х	Х
61020	VENTRICULAR PUNCTURE, PREVIOUS BURR HOLE; W/O INJE	Х	х	Х
61026	VENTRICULAR PUNCTURE, PREVIOUS BURR HOLE; W/INJECT	X	x	X
61050	CISTERNAL/LATERAL (C1-C2) CERVICAL PUNCTURE; W/O I	X	X	X
61055	CISTERNAL/LATERAL C1-C2 PUNCTURE W/INJECTION	X	X	X
61070	PUNCTURE, SHUNT TUBING/RESERVOIR, ASPIRATION/INJEC	X	X	X
61105	TWIST DRILL HOLE, SUBDURAL/VENTRICULAR PUNCTURE	X	X	X
61107	TWIST DRILL HOLE, SUBDURAL/VENTRICULAR PUNCTURE; I	X	X	X
61108	TWIST DRILL HOLE, SUBDURAL/VENTRICULAR PUNCTURE; E	X	X	X
61120	BURR HOLE(S), VENTRICULAR PUNCTURE W/INJECTION	X	X	
61140	BURR HOLE(S)/TREPHINE; W/BX, BRAIN/INTRACRANIAL LE			X
61150	BURR HOLE(S)/TREPHINE; W/DA, BRAIN/INTRACRANIAL LE BURR HOLE(S)/TREPHINE; W/DRAINAGE, BRAIN ABSCESS/C	X	X	X
61151	BURR HOLE(S)/TREPHINE; W/SUBSEQUENT TAPPING (ASPIR	X	X	X
61154		X	X	X
	BURR HOLE(S) W/EVACUATION AND/OR DRAINAGE, HEMATOM	X	X	X
61156	BURR HOLE(S); W/ASPIRATION, HEMATOMA/CYST, INTRACE	X	X	X
61210	BURR HOLE(S); IMPLANTING VENTRICULAR CATHETER/RESE	X	X	X
61215	INSERTION, SUBQ RESERVOIR/PUMP/INFUSION SYSTEM, VE	X	X	X
61250	BUR HOLE(S)/TREPHINE, SUPRATENTORIAL, EXPLORATORY, BUR HOLE(S)/TREPHINE, INFRATENTORIAL, UNILAT/BILAT	Х	Х	Х
61253	TRUD BUT ELS VEDEDBINE INICOVIENTADIAL TIMILATZRILAT	Х	Х	X

61304	CRANIECTOMY/CRANIOTOMY, EXPLORATORY; SUPRATENTORIA	Х	Х	Х
61305	CRANIECTOMY/CRANIOTOMY, EXPLORATORY; INFRATENTORIA	Х	Х	Х
61312	CRANIECTOMY/CRANIOTOMY, EVACUATION, HEMATOMA, SUPR	Х	Х	Х
61313	CRANIECTOMY/CRANIOTOMY, EVACUATION, HEMATOMA, SUPR	Х	Х	Х
61314	CRANIECTOMY/CRANIOTOMY, EVACUATION, HEMATOMA, INFR	Х	Х	Х
61315	CRANIECTOMY/CRANIOTOMY, EVACUATION, HEMATOMA, INFR	Х	Х	Х
61316	INCISION AND SUBQ PLACEMENT, CRANIAL BONE GRAFT	Х	Х	Х
61320	CRANIECTOMY/CRANIOTOMY, DRAINAGE, INTRACRANIAL ABS	Х	Х	Х
61321	CRANIECTOMY/CRANIOTOMY, DRAINAGE, INTRACRANIAL ABS	X	X	X
61322	CRANIECTOMY/CRANIOTOMY, DECOMPRES, W/DURAPLASTY, W CRANIECTOMY/CRANIOTOMY, DECOMPRES, W/WO DURAPLASTY	X	X	X
61323 61330	DECOMPRESSION, ORBIT ONLY, TRANSCRANIAL APPROACH	X	X	X
61333	EXPLORATION, ORBIT (TRANSCRANIAL APPROACH); W/REMO	X	X	X
61340	SUBTEMPORAL CRANIAL DECOMPRESSION (PSEUDOTUMOR CER	X	X	X
61343	CRANIECTOMY, SUBOCCIPITAL W/CERVICAL LAMINECTOMY,	X	X	X
61345	OTHER CRANIAL DECOMPRESSION, POSTERIOR FOSSA	X	X	X
61450	CRANIECTOMY, SUBTEMPORAL, SECTION/COMPRESSION/DECO	Х	Х	Х
61458	CRANIECTOMY, SUBOCCIPITAL; EXPLORATION/DECOMPRESSI	Х	Х	Х
61460	CRANIECTOMY, SUBOCCIPITAL; SECTION, OVER 1 CRANIAL	Х	Х	Х
61500	CRANIECTOMY; W/EXCISION, TUMOR/OTHER BONE LESION,	х	х	Х
61501	CRANIECTOMY; OSTEOMYELITIS	Х	Х	Х
61510	CRANIECTOMY, TREPHINATION, BONE FLAP CRANIOTOMY; E	Х	Х	Х
61512	CRANIECTOMY, TREPHINATION, BONE FLAP CRANIOTOMY; E	Х	Х	Х
61514	CRANIECTOMY, TREPHINATION, BONE FLAP CRANIOTOMY; E	Х	Х	Х
61516	CRANIECTOMY, TREPHINATION, BONE FLAP CRANIOTOMY; E	Х	Х	Х
61517	IMPLANTATION, BRAIN INTRACAVITARY CHEMOTHERAPY AGE	Х	Х	Х
61518	CRANIECTOMY, EXCISION TUMOR, INFRATENTORIAL/POSTER	Х	Х	Х
61519	CRANIECTOMY, EXCISION TUMOR, INFRATENTORIAL/POSTER	Х	Х	Х
61520	CRANIECTOMY, EXCISION TUMOR, INFRATENTORIAL/POSTER	Х	Х	Х
61521	CRANIECTOMY, EXCISION TUMOR, INFRATENTORIAL/POSTER	X	X	X
61522 61524	CRANIECTOMY, INFRATENTORIAL/POSTERIOR FOSSA; EXCIS	X	X	X
61526	CRANIECTOMY, INFRATENTORIAL/POSTERIOR FOSSA; EXCIS CRANIECTOMY, CEREBELLOPONTINE ANGLE TUMOR	X	X	X
61530	CRANIECTOMY, CEREBELLOPONTINE ANGLE TOMOR; MIDDLE/	X	X	X
61531	SUBDURAL IMPLANTATION, STRIP ELECTRODES, LONG TERM	X	X	X
61533	CRANIOTOMY W/ELEVATION, BONE FLAP; IMPLANTATION, E	X	X	X
61534	CRANIOTOMY W/ELEVATION, BONE FLAP; EXCISION, EPILE	X	X	X
61535	CRANIOTOMY W/ELEVATION, BONE FLAP; REMOVAL, EPIDUR/	Х	х	Х
61536	CRANIOTOMY W/ELEVATION, BONE FLAP; EXCISION, CEREB	Х	х	Х
61537	CRANIOTOMY W/ELEVATION, BONE FLAP; LOBECTOMY, TEMP	Х	Х	Х
61538	CRANIOTOMY W/ELEVATION, BONE FLAP; LOBECTOMY, TEMP	Х	Х	Х
61539	CRANIOTOMY W/ELEVATION, BONE FLAP; LOBECTOMY EXCEP	Х	Х	Х
61540	CRANIOTOMY W/ELEVATION, BONE FLAP; LOBECTOMY EXCEP	Х	Х	Х
61541	CRANIOTOMY W/ELEVATION, BONE FLAP; TRANSECTION, CO	Х	Х	Х
61543	CRANIOTOMY W/ELEVATION, BONE FLAP; PARTIAL/SUBTOTA	Х	Х	Х
61544	CRANIOTOMY W/ELEVATION, BONE FLAP; EXCISION/COAGUL	Х	Х	Х
61545	CRANIOTOMY W/ELEVATION, BONE FLAP; EXCISION, CRANI	Х	Х	Х
61546	CRANIOTOMY, HYPOPHYSECTOMY/EXCISION, PITUITARY TUM	Х	Х	Х
61548	HYPOPHYSECTOMY/EXCISION, PITUITARY TUMOR, TRANSNAS	Х	Х	Х
61550	CRANIECTOMY, CRANIOSYNOSTOSIS; SINGLE CRANIAL SUTU	Х	Х	Х
61552	CRANIECTOMY, CRANIOSYNOSTOSIS; MULTIPLE CRANIAL SU	X	X	X
61556 61557	CRANIOTOMY, CRANIOSYNOSTOSIS; FRONTAL/PARIETAL BON CRANIOTOMY, CRANIOSYNOSTOSIS; BIFRONTAL BONE FLAP	X	X	X
61558	EXTENSIVE CRANIECTOMY, MULTIPLE CRANIAL SUTURE CRA	X X	X X	X X
61559	EXTENSIVE CRANIECTOMY, MULTIPLE CRANIAL SUTURE CRA	X	X	
61563	EXCISION, BENIGN TUMOR, CRANIAL BONE; W/O OPTIC NE	X	X	X
61564	EXCISION, BENIGN TUMOR, CRANIAL BONE; W/OPTIC NERV	X	X	X
61566	CRANIOTOMY W/ELEVATION, BONE FLAP; SELECTIVE AMYGD	X	X	X
61567	CRANIOTOMY W/ELEVATION, BONE FLAP; MULTIPLE SUBPIA	X	X	X
61570	CRANIECTOMY/CRANIOTOMY; W/EXCISION, FB, BRAIN	Х	х	Х
61571	CRANIECTOMY/CRANIOTOMY; W/TREATMENT, PENETRATING W	Х	Х	Х
61575	TRANSORAL APPROACH TO SKULL BASE, BX/DECOMPRESSION	Х	Х	Х
61576	TRANSORAL APPROACH TO SKULL BASE, BX/DECOMPRES/EXC	Х	Х	Х
61580	CRANIOFACIAL APPROACH TO ANTERIOR CRANIAL FOSSA; E	Х	Х	Х
61581	CRANIOFACIAL APPROACH TO ANTERIOR CRANIAL FOSSA; E	Х	х	Х
61582	CRANIOFACIAL APPROACH TO ANTERIOR CRANIAL FOSSA; E	Х	Х	Х
61583	CRANIOFACIAL APPROACH TO ANT CRANIAL FOSSA; INTRAD	Х	Х	Х
61584	ORBITOCRANIAL APPROACH TO ANTERIOR CRANIAL FOSSA;	Х	Х	Х
61585	ORBITOCRANIAL APPROACH TO ANTERIOR CRANIAL FOSSA;	Х	Х	Х
61586	BICORONAL TRANSZYGOMATIC AND/OR LEFORT I APPROACH,	Х	Х	Х
61590	INFRATEMPORAL PRE-AURICULAR APPROACH TO MIDDLE CRA	Х	Х	Х
61591	INFRATEMPORAL POST-AURICULAR APPROACH TO MIDDLE CR	Х	Х	Х
61592	ORBITOCRANIAL ZYGOMATIC APPROACH TO MIDDLE CRANIAL	Х	Х	Х
61592 61595 61597	ORBITOCRANIAL ZYGOMATIC APPROACH TO MIDDLE CRANIAL TRANSTEMPORAL APPROACH TO POSTERIOR CRANIAL FOSSA/ TRANSCONDYLAR APPROACH TO POSTERIOR CRANIAL FOSSA/	x x x	X X X	X X

BIASSET BIAS					
SESCENDENCES, 12500, AMS _ ANTERIOR CRAMAN FOSS	61598	TRANSPETROSAL APPROACH TO POSTERIOR CRANIAL FOSSA/	Х	Х	Х
RESCRIPTION	61600	RESECT/EXCISE, LESION, BASE, ANTERIOR CRANIAL FOSS			Х
PRINCED RESECTION OF STATEMENT X					X
PRESCRIZENCE, LEGION, INFRACTION OSSAF AND ASSAF AND ASSAF					X
					Х
TRANSCRIDON, CARDITO, AUTOMOSPHAN, PETROLIS CA					Х
DISTRICTURE DISTRICTURE STORY, DISTRICTURE DISTRIC	61608	RESECT/EXCISE, LESION, PARASELLAR AREA/CAVERNOUS S	Х	Х	Х
SESCIFECTION SESCIFECTION SESTIMATION	61611	TRANSECTION/LIGATION, CAROTID ARTERY IN PETROUS CA	Х	Х	Х
	61613	OBLITERATION, CAROTID ANEURYSM/AVM/CAROTID-CAVERNO	Х	Х	Х
	61615	RESECT/EXCISE. LESION, BASE POSTERIOR CRANIAL FOSS	Х	Х	Х
SEONDAMY REPART, CSF LEACCRANIAL FOSSAL FREE TS	61616	RESECT/EXCISE LESION BASE POSTERIOR CRANIAL FOSS			Х
SEONDAPT REPAIR CSF LEAVCRANNIA FOSSAL LOCAL/IE		· · ·			X
STATES					X
SECTION TRANSCATHETER PRINT OCCULSIONER BOLIZATION, PERCUTA SECTION					Х
BALLOON ANGIOPPLASTY, INTRACEMBALE, PERCUTANCOUS		·	Х	Х	Х
SEASO	61626	TRANSCATHETER PERM OCCLUSION/EMBOLIZATION, PERCUTA	Х	Х	Х
BALLOON DILATION OF INTRA VASSOPASM PERCUTANOUS *** *** *** *** *** *** *** ** ** **	61630	BALLOON ANGIOPLASTY, INTRACRANIAL, PERCUTANEOUS	Х	Х	Х
BALLOON DILATATION OF INTER ANSOSPASM PERCUTANEOUS X X	61635	TRANSCATHETER PLACEMENT OF INTRAVASCULAR STENT, IN	Х	Х	Х
BALLOON DILATATION OF INTER ANSOSPASM PERCUTANEOUS X X	61640	BALLOON DILATATION OF INTRA VASOSPASM PERCUTANEOUS	Х	х	Х
BALLOON DILATATION OF INTEN AYSOSPASM PERCUTANEOUS					X
Percutaneous afferial transluminal mechanical thrombectmy and/or infusion for thrombolysis, intracranial, any interaction including dispose the angle graph, thrombectmy and/or infusion for thrombolysis, intracranial, any interaction including catheter placement, disposition of pharmacologic agent(s) other than for thrombolysis, anterial, including catheter placement, disposition of pharmacologic agent(s) other than for thrombolysis, anterial, including catheter placement, disposition and gography, and imaging guidance; cach additional vascular territory. Endowscular intercanial prolonged administration of pharmacologic agent(s) other than for thrombolysis, anterial, including catheter placement, disposition and prolonged administration of pharmacologic agent(s) other than for thrombolysis, anterial, including catheter placement, disposition, and imaging guidance; each additional vascular territory. List separately in addition to code for primary procedure) List separately in addition to code for primary procedure) List separately in addition to code for primary procedure) List separately in addition to code for primary procedure) List separately in addition to code for primary procedure) List separately in addition to code for primary procedure) List separately in addition to code for primary procedure) List separately in addition to code for primary procedure) List separately in addition to code for primary procedure) List separately in addition to code for primary procedure) List separately in addition to code for primary procedure) List separately in addition to code for primary procedure) List separately in addition to code for primary procedure) List separately in addition to code for primary procedure) List separately in addition to code for primary procedure) List separately in addition to code for primary procedure) List separately in addition to code for primary procedure) List separately in addition to code for primary procedure) List separately in addition to code for primary proce					
method, including diagnostic anging pathy, fluoroscopic guidance, catheter placement, and intraprocedural pharmacological thromolytic injections () Endowscular intracranial prolonged administration of pharmacologic agent(s) other than for thromoloytis, arterial, including catheter placement, diagnostic anging-pathy, and imaging guidance; tellar succular territory () Endowscular intracranial prolonged administration of pharmacologic agent(s) other than for thromoloytis, arterial, including catheter placement, diagnostic angiography, and imaging guidance; each additional vascular territory () List separately in addition to code for primary procedure) () SURGERY, INTRACRANIA ARTERIOVENDOS PARLEDHATION; x x x x x x x x x x x x x x x x x x x	01042		Х	λ	Х
pharmacological thromboytic injection(s)	04045				
Endovascular intracranial protologied administration of pharmacologic agent(s) other than for thrombolysis, arterial, including cathering patement, alignosists, anglegaphy, and imaging guidance; includia vascular territory Endovascular intracranist protologied administration of pharmacologic agent(s) other than for thrombolysis, arterial, including cathering patement, diagnosist anglogaphy, and imaging guidance; each additional vascular territory List separately in addition to code for primary procedure; X	61645				
			Х	Х	Х
Including Catheler placement, diagnostic anglog play, and imaging guidance; intial vascular territory x x x	61650	Endovascular intracranial prolonged administration of pharmacologic agent(s) other than for thrombolysis, arterial,			
Endovascular intercanal prolonged administration of pharmacologic agent(s) other than for thrombobysis, arterial, including catherli placement, diagnosic angologaphy, and imaging guidance; each additional vascular territory (List separately in addition to code for primary procedure) X	01000	including catheter placement, diagnostic angiography, and imaging guidance; initial vascular territory	Х	Х	Х
Including catheter placement, diagnostic anglogaphy, and imaging guidance; each additional vascular territory (List separately in addition to code for primary procedure) X		Endovascular intracranial prolonged administration of pharmacologic agent(s) other than for thrombolysis, arterial,			
List separately in addition to code for primary procedure	61651				
SURGERY, INTEGRANAL ARTERIOVENOUS MALFORMATION;			х	x	х
SURGERY INTRACRANIAL ARTERIOVENOUS MALFORMATION;	61690				
SURGERY, INTRACRANIAL ARTERIOVENOUS MALFORMATION;					X
SIRGERY, INTRACRANIAL ARTERIOVENOUS MALFORMATION;					Х
SURGERY, INTRACRANIAL ARTERIOVENOUS MALFORMATION;				Х	Х
SURGERY, INTRACRANIAL ARTERIOVENOUS MALFORMATION:	61686	SURGERY, INTRACRANIAL ARTERIOVENOUS MALFORMATION;	Х	Х	Х
SURGERY, INTRACRANIAL ANEURYSM, COMPLEX, INTRACRAN SURGERY, INTRACRANIAL ANEURYSM, COMPLEX, INTRACRAN SURGERY, INTRACRANIAL ANEURYSM, COMPLEX, INTRACRAN X	61690	SURGERY, INTRACRANIAL ARTERIOVENOUS MALFORMATION;	Х	Х	Х
SUBGERY, INTRACRANIAL ANEURYSM, COMPLEX, INTRACRAN X	61692	SURGERY, INTRACRANIAL ARTERIOVENOUS MALFORMATION;	Х	Х	Х
STORE	61697	SURGERY, INTRACRANIAL ANEURYSM, COMPLEX, INTRACRAN	Х	Х	Х
STORE	61698	SURGERY, INTRACRANIAL ANEURYSM, COMPLEX, INTRACRAN	Х	х	Х
SURGERY, SIMPLE INTRACRANIAL ANEURYSM, INTRACRANIA					х
SURGERY, INTRACRANIAL ANEURYSM, CERVICAL APPROACH,					X
SURGERY, ANEURYSM, VASCULAR MALFORMATION; OCCLUSIO					
SURGERY, ANEURYSM, VASCULAR MALFORMATION; INTRACRA					Х
SURGERY, ANEURYSM, VASCULAR MALFORMATION; INTRA-AR				Х	Х
61711 ANASTOMOSIS, ARTERIAL, EXTRACRANIAL-INTRACRANIAL A 61720 CREATION, LESION, STEREOTACTIC WBURR HOLE(S), SIN CREATION, LESION, STEREOTACTIC WBURR HOLE(S), SIN Laser interstitial thermat therapy (LITT) of lesion, intracranial, including burr hole(s), with magnetic resonance imaging guidance, when performed; single trajectory for 1 simple lesion Laser interstitial thermat therapy (LITT) of lesion, intracranial, including burr hole(s), with magnetic resonance imaging guidance, when performed; single trajectory for 1 simple lesion Laser interstitial thermat therapy (LITT) of lesion, intracranial, including burr hole(s), with magnetic resonance imaging guidance, when performed; multiple trajectories for multiple or complex lesion(s) X 61737 Laser interstitial thermat therapy (LITT) of lesion, intracranial, including burr hole(s), with magnetic resonance imaging guidance, when performed; multiple trajectories for multiple or complex lesion(s) X 61750 STEREOTACTIC BX, ASPIRATION/EXCISION, WBURR HOLE(S X X X 61751 STEREOTACTIC BX, ASPIRATION/EXCISION, WBURR HOLE(S X X X 61760 STEREOTACTIC GEX/ASPIRATION/EXCISION, WBURR HOLE(S X X X 61770 STEREOTACTIC LOCALIZATION, WINSERTION, CATHETER/P X X X 61781 STRICTC CPTR ASSTD PX IDRL CRNL X X X 61782 STRICTC CPTR ASSTD PX IDRL CRNL X X X 61783 STRICTC CPTR ASSTD PX IDRL CRNL X X X 61790 CREATION, LESION, STEREOTACTIC, PERCUTANEOUS, NEUR X X X 61791 CREATION, LESION, STEREOTACTIC, PERCUTANEOUS, NEUR X X X 61797 STRICTC RADIOSURGERY EA ADDL CRANIAL LES X X X 61798 STEREOTACTIC RADIOSURGERY 1 SIMPLE CRANIAL LES X X X 61800 APPL STRICTC CADIOSURGERY EA ADDL CRANIAL LES SIMPLE X X X 61860 CRANIECTOMY/CRANIOTOMY, IMPLANTATION, NEUROSTIMU X X X 61860 CRANIECTOMY/CRANIOTOMY, IMPLANTATION, NEUROSTIMU X X X 61860 CRANIECTOMY/CRANIOTOMY, IMPLANTATION, NEUROSTIMU X X X 61864 STEREOTACTIC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU X X 61860 STEREOTACTIC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU X X 61860 CRANIECTOMY/CRANIOTOMY, IMPLANTATION, DELORSTIMULA			Х	Х	Х
61720 CREATION, LESION, STEREOTACTIC W/BURR HOLE(S), SIN	61710	SURGERY, ANEURYSM, VASCULAR MALFORMATION; INTRA-AR	Х	Х	Х
CREATION, LESION, STEREOTACTIC W/BURR HOLE(S), SIN Laser interstitial thermal therapy (LITT) of lesion, intracranial, including burr hole(s), with magnetic resonance imaging guidance, when performed; single trajectory for 1 simple lesion Laser interstitial thermal therapy (LITT) of lesion, intracranial, including burr hole(s), with magnetic resonance imaging guidance, when performed; single trajectory for 1 simple lesion X 61737 Laser interstitial thermal therapy (LITT) of lesion, intracranial, including burr hole(s), with magnetic resonance imaging guidance, when performed; multiple trajectories for multiple or complex lesion(s) X 61750 STEREOTACTIC BX, ASPIRATION/EXCISION, W/BURR HOLE(E) X X 61760 STEREOTACTIC ISM, ASPIRATION/EXCISION, W/BURR HOLE(S) X X 61760 STEREOTACTIC IMPLANTATION, DEPTH ELECTRODES, CEREB X X 61770 STEREOTACTIC LOCALIZATION, W/INSERTION, CATHETER/P X X 61781 STRICTC CPTR ASSTD PX IDRL CRNL X CR1782 STRICTC CPTR ASSTD PX XDRL CRNL X CR1783 STRICTC CPTR ASSTD PX XDRL CRNL X CR1783 STRICTC CPTR ASSTD PX XDRL CRNL X CR1790 CREATION, LESION, STEREOTACTIC, PERCUTANEOUS, NEUR X 61791 CREATION, LESION, STEREOTACTIC, PERCUTANEOUS, NEUR X CR1797 STRICTC RADIOSURGERY 1 SIMPLE CRANIAL LES X X 61798 STEREOTACTIC RADIOSURGERY 1 SIMPLE CRANIAL LES X X 61799 STRICTC RADIOSURGERY EA ADDL CRANIAL LES SIMPLE X X CR1799 STRICTC RADIOSURGERY EA ADDL CRANIAL LES COMPLEX X X 61800 APPL STRICTC HEADFRAME STEREOTACTIC RADIOSURGERY X X CR1860 CRANIECTOMY/CRANIOTOMY, IMPLANTATION, NEUROSTIMU X X CR1863 STEREOTACTIC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU X CR1870 CRNEC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU X X CR1870 CRNEC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU X X CR1870 CRNEC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU X X CR1870 CRNEC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU X	61711	ANASTOMOSIS, ARTERIAL, EXTRACRANIAL-INTRACRANIAL A	Х	х	Х
Laser interstitial thermal therapy (LITT) of lesion, intracranial, including burr hole(s), with magnetic resonance imaging guidance, when performed; single trajectory for 1 simple lesion in the simple desion imaging guidance, when performed; multiple trajectories for multiple or complex lesion(s) x x imaging guidance, when performed; multiple trajectories for multiple or complex lesion(s) x x x x imaging guidance, when performed; multiple trajectories for multiple or complex lesion(s) x x x x imaging guidance, when performed; multiple trajectories for multiple or complex lesion(s) x x x x imaging guidance, when performed; multiple trajectories for multiple or complex lesion(s) x x x x imaging guidance, when performed; multiple trajectories for multiple or complex lesion(s) x x x x imaging guidance, when performed; multiple trajectories for multiple or complex lesion(s) x x x x x x x x x x x x x x x x x x x	61720	CREATION, LESION, STEREOTACTIC W/BURR HOLE(S), SIN	Х	Х	Х
Laser interstitial thermal therapy (LITT) of lesion, intracranial, including burr hole(s), with magnetic resonance imaging guidance, when performed; single trajectory for 1 simple lesion in the simple desion imaging guidance, when performed; multiple trajectories for multiple or complex lesion(s) x x imaging guidance, when performed; multiple trajectories for multiple or complex lesion(s) x x x x imaging guidance, when performed; multiple trajectories for multiple or complex lesion(s) x x x x imaging guidance, when performed; multiple trajectories for multiple or complex lesion(s) x x x x imaging guidance, when performed; multiple trajectories for multiple or complex lesion(s) x x x x imaging guidance, when performed; multiple trajectories for multiple or complex lesion(s) x x x x imaging guidance, when performed; multiple trajectories for multiple or complex lesion(s) x x x x x x x x x x x x x x x x x x x	61735	CREATION, LESION, STEREOTACTIC W/BURR HOLE(S), SIN	Х	х	Х
imaging guidance, when performed; single trajectory for 1 simple lesion Laser interstitial thermal therapy (LITT) of lesion, intracranial, including burr hole(s), with magnetic resonance imaging guidance, when performed; multiple trajectories for multiple or complex lesion(s) \$\frac{1}{2}\$\$ STEREOTACTIC BX, ASPIRATION/EXCISION, W/BURR HOLE(\$\frac{1}{2}\$\$ \$\frac{1}{2}\$\$ STEREOTACTIC BX/ASPIRATION/EXCISION, W/BURR HOLE(\$\frac{1}{2}\$\$ \$\frac{1}{2}\$\$ STEREOTACTIC IMPLANTATION, DEPTH ELECTRODES, CEREB \$\frac{1}{2}\$\$ \$\frac{1}{2}\$\$ STEREOTACTIC IMPLANTATION, DEPTH ELECTRODES, CEREB \$\frac{1}{2}\$\$ \$\frac{1}{2}\$\$ STEREOTACTIC IMPLANTATION, DEPTH ELECTRODES, CEREB \$\frac{1}{2}\$\$ \$\frac{1}{2}\$\$ STEREOTACTIC LOCALIZATION, W/INSERTION, CATHETER/P \$\frac{1}{2}\$\$ STEREOTACTIC COPTR ASSTD PX IDRL CRNL \$\frac{1}{2}\$\$ \$\frac{1}{2}\$\$ STRICTC COPTR ASSTD PX XDRL CRNL \$\frac{1}{2}\$\$ \$\frac{1}{2}\$\$ STRICTC COPTR ASSTD PX SPINAL \$\frac{1}{2}\$\$ \$\frac{1}{2}\$\$ STRICTC COPTR ASSTD PX SPINAL \$\frac{1}{2}\$\$ \$\frac{1}{2}\$\$ CREATION, LESION, STEREOTACTIC, PERCUTANEOUS, NEUR \$\frac{1}{2}\$\$ \$\frac{1}{2}\$\$ CREATION, LESION, STEREOTACTIC, PERCUTANEOUS, NEUR \$\frac{1}{2}\$\$ \$\frac{1}{2}\$\$ STEREOTACTIC RADIOSURGERY 1 SIMPLE CRANIAL LES \$\frac{1}{2}\$\$ \$\frac{1}{2}\$\$ STEREOTACTIC RADIOSURGERY 1 SIMPLE CRANIAL LES \$\frac{1}{2}\$\$ \$\frac{1}{2}\$\$ STEREOTACTIC RADIOSURGERY 1 COMPLEX CRANIAL LES \$\frac{1}{2}\$\$ \$\frac{1}{2}\$\$ STEREOTACTIC RADIOSURGERY 1 COMPLEX CRANIAL LES \$\frac{1}{2}\$\$ STEREOTACTIC MPLANT NEUROSTIM ELECTRODE ARRAY, SU \$\frac{1}{2}\$\$ STEREOTACTIC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU \$\frac{1}{2}\$\$ STEREOTACTIC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU \$\frac{1}{2}\$\$ STE	25.00			•	
Laser interstitial thermal therapy (LITT) of lesion, intracranial, including burr hole(s), with magnetic resonance imaging guidance, when performed; multiple trajectories for multiple or complex lesion(s) STEREOTACTIC BX, ASPIRATION/EXCISION, W/BURR HOLE(S) STEREOTACTIC BX/ASPIRATION/EXCISION, W/BURR HOLE(S) STEREOTACTIC BX/ASPIRATION/EXCISION, W/BURR HOLE(S) STEREOTACTIC IMPLANTATION, DEPTH ELECTRODES, CEREB X X X 61770 STEREOTACTIC COCALIZATION, W/INSERTION, CATHETER/P X X X 61781 STRICTC CPTR ASSTD PX IDRL CRNL X X X 61782 STRICTC CPTR ASSTD PX XDRL CRNL X X X 61790 CREATION, LESION, STEREOTACTIC, PERCUTANEOUS, NEUR 61791 CREATION, LESION, STEREOTACTIC, PERCUTANEOUS, NEUR 61791 CREATION, LESION, STEREOTACTIC, PERCUTANEOUS, NEUR 61797 STRICTC CRADIOSURGERY 1 SIMPLE CRANIAL LES X X X 61798 STEREOTACTIC RADIOSURGERY 1 COMPLEX CRANIAL LES STRICTC CRADIOSURGERY 1 A ADDL CRANIAL LES STRICTC CRADIOSURGERY 1 A ADDL CRANIAL LES CHAPPE STRICTC CRADIOSURGERY 1 A DDL CRANIAL LES STRICTC RADIOSURGERY 1 A DDL CRANIAL LES STRICTC RADIOSURGERY 1 A DDL CRANIAL LES COMPLEX CHAPPE STRICTC CRADIOSURGERY 1 A DDL CRANIAL LES COMPLEX CHAPPE STRICTC CRADIOSURGERY 1 A DDL CRANIAL LES COMPLEX A X CRANIECTOMY/CRANIOTOMY, IMPLANTATION, NEUROSTIMU X X X 61860 CRANIECTOMY/CRANIOTOMY, IMPLANTATION, NEUROSTIMULA X X CRANIECTOMY/CRANIOTOMY, IMPLANTATION, NEUROSTIMULA X X CRANIECTOMY/CRANIOTOMY, IMPLANTATION, NEUROSTIMULA X X X 61864 STEREOTACTIC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU X X X 61866 STEREOTACTIC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU X X X 61866 STEREOTACTIC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU X X X 61867 GERGEOTACTIC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU X X X 61868 STEREOTACTIC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU X X X 61869 CRANIECTOMY/CRANIOTOMY, IMPLANTATION, DEUROSTIMULA X X X 61860 CRANIECTOMY/CRANIOTOMY, IMPLANTATION, DEUROSTIMULA X X X 61860 CRANIECTOMY/CRANIOTOMY, IMPLANTATION, DEUROSTIMULA X X X 61860 CRANICCI IMPLANT NEUROSTIM ELECTRODE ARRAY, SU X	61736			v	v
imaging guidance, when performed; multiple trajectories for multiple or complex lesion(s) STEREOTACTIC BX, ASPIRATION/EXCISION, W/BURR HOLE(STEREOTACTIC BX/ASPIRATION/EXCISION, W/BURR HOLE(S STEREOTACTIC BY/ASPIRATION/EXCISION, W/BURR HOLE(S STEREOTACTIC IMPLANTATION, DEPTH ELECTRODES, CEREB X X X 61770 STEREOTACTIC LOCALIZATION, W/INSERTION, CATHETER/P X X X 61781 STRICTC CPTR ASSTD PX IDRL CRNL X X X 61782 STRICTC CPTR ASSTD PX XDRL CRNL X X X 61783 STRICTC CPTR ASSTD PX SPINAL CREATION, LESION, STEREOTACTIC, PERCUTANEOUS, NEUR 61790 CREATION, LESION, STEREOTACTIC, PERCUTANEOUS, NEUR 61791 CREATION, LESION, STEREOTACTIC, PERCUTANEOUS, NEUR 61796 STEREOTACTIC RADIOSURGERY 1 SIMPLE CRANIAL LES X X X 61797 STRICTC RADIOSURGERY EA ADDL CRANIAL LES SIMPLE C1798 STEREOTACTIC RADIOSURGERY 1 COMPLEX CRANIAL LES X X X 61800 APPL STRICTC HEADFRAME STEREOTACTIC RADIOSURGERY G1860 CRANIECTOMY/CRANIOTOMY, IMPLANTATION, NEUROSTIMU X X X 61860 CRANIECTOMY/CRANIOTOMY, IMPLANTATION, NEUROSTIMU X X X 61861 STEREOTACTIC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU X X 61867 STEREOTACTIC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU X X 61860 CRANIECTOMY/CRANIOTOMY, IMPLANTATION, NEUROSTIMULA X X X 61860 STEREOTACTIC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU X X 61860 STEREOTACTIC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU X X 61860 STEREOTACTIC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU X X 61860 STEREOTACTIC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU X X 61860 STEREOTACTIC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU X X 61860 STEREOTACTIC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU X X 61860 STEREOTACTIC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU X X 61860 CRANIECTOMY/CRANIOTOMY, IMPLANT NEUROSTIM ELECTRODE ARRAY, SU X X 61860 STEREOTACTIC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU X X 61860 STEREOTACTIC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU X X 61860 STEREOTACTIC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU				Х	Х
Imaging guidance, when performed; multiple trajectories for multiple or complex tesion(s)	61737				
61751 STEREOTACTIC BX/ASPIRATION/EXCISION, W/BURR HOLE(S				Х	Х
61760 STEREOTACTIC IMPLANTATION, DEPTH ELECTRODES, CEREB X X X 61770 STEREOTACTIC LOCALIZATION, W/INSERTION, CATHETER/P X X X 5 61781 STRTCTC CPTR ASSTD PX IDRL CRNL X X X 61782 STRTCTC CPTR ASSTD PX XDRL CRNL X X X 61782 STRTCTC CPTR ASSTD PX XDRL CRNL X X X 61783 STRTCTC CPTR ASSTD PX SPINAL X X X 61783 STRTCTC CPTR ASSTD PX SPINAL X X X 61790 CREATION, LESION, STEREOTACTIC, PERCUTANEOUS, NEUR X X X 61791 CREATION, LESION, STEREOTACTIC, PERCUTANEOUS, NEUR X X X 61791 CREATION, LESION, STEREOTACTIC, PERCUTANEOUS, NEUR X X X 61796 STEREOTACTIC RADIOSURGERY 1 SIMPLE CRANIAL LES X X X 61797 STRTCTC RADIOSURGERY 4 ADDL CRANIAL LES SIMPLE X X X 61798 STEREOTACTIC RADIOSURGERY 1 COMPLEX CRANIAL LES X X X 61799 STRTCTC RADIOSURGERY 1 COMPLEX CRANIAL LES X X X 61799 STRTCTC RADIOSURGERY ADDL CRANIAL LES COMPLEX X X X 61800 APPL STRTCTC HEADFRAME STEREOTACTIC RADIOSURGERY X X X 61850 TUIST DRILL/BURR HOLE(S), IMPLANTATION, NEUROSTIMU X X X 61860 CRANIECTOMY/CRANIOTOMY, IMPLANTATION, NEUROSTIMULA X X X 61863 STEREOTACTIC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU X X 51864 STEREOTACTIC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU X X 61867 STEREOTACTIC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU X X 61868 STEREOTACTIC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU X X 51868 STEREOTACTIC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU X X 51868 STEREOTACTIC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU X X 51860 CRNEC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU X X X 61867 CRNEC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU X X X 51860 CRNEC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU X X X 51860 CRNEC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU X X X X X X X X X X X X X X X X X X	61750	STEREOTACTIC BX, ASPIRATION/EXCISION, W/BURR HOLE(Х	Х	Х
STEREOTACTIC LOCALIZATION, W/INSERTION, CATHETER/P	61751	STEREOTACTIC BX/ASPIRATION/EXCISION, W/BURR HOLE(S	Х	Х	Х
61770 STEREOTACTIC LOCALIZATION, W/INSERTION, CATHETER/P X X 61781 STRTCTC CPTR ASSTD PX IDRL CRNL X X 61782 STRTCTC CPTR ASSTD PX XDRL CRNL X X 61783 STRTCTC CPTR ASSTD PX SPINAL X X 61790 CREATION, LESION, STEREOTACTIC, PERCUTANEOUS, NEUR X X 61791 CREATION, LESION, STEREOTACTIC, PERCUTANEOUS, NEUR X X 61796 STEREOTACTIC RADIOSURGERY 1 SIMPLE CRANIAL LES X X 61797 STRTCTC RADIOSURGERY EA ADDL CRANIAL LES SIMPLE X X 61798 STEREOTACTIC RADIOSURGERY 1 COMPLEX CRANIAL LES X X 61799 STRTCTC RADIOSURGERY EA ADDL CRANIAL LES COMPLEX X X 61800 APPL STRTCTC HEADFRAME STEREOTACTIC RADIOSURGERY X X 61850 TWIST DRILL/BURR HOLE(S), IMPLANTATION, NEUROSTIMU X X 61860 CRANIECTOMY/CRANIOTOMY, IMPLANTATION, NEUROSTIMULA X X 61863 STEREOTACTIC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU X X 61864 ST	61760	STEREOTACTIC IMPLANTATION, DEPTH ELECTRODES, CEREB	Х	Х	Х
STRICTC CPTR ASSTD PX IDRL CRNL		STEREOTACTIC LOCALIZATION, W/INSERTION, CATHETER/P			Х
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STRICTC CPTR ASSTD PX SPINAL					
CREATION, LESION, STEREOTACTIC, PERCUTANEOUS, NEUR					
CREATION, LESION, STEREOTACTIC, PERCUTANEOUS, NEUR					
STEREOTACTIC RADIOSURGERY 1 SIMPLE CRANIAL LES					Х
STRICTC RADIOSURGERY EA ADDL CRANIAL LES SIMPLE			Х	Х	Х
STEREOTACTIC RADIOSURGERY 1 COMPLEX CRANIAL LES			Х	Х	Х
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61850 TWIST DRILL/BURR HOLE(S), IMPLANTATION, NEUROSTIMU X X 61860 CRANIECTOMY/CRANIOTOMY, IMPLANTATION, NEUROSTIMULA X X 61863 STEREOTACTIC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU X X 61864 STEREOTACTIC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU X X 61867 STEREOTACTIC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU X X 61868 STEREOTACTIC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU X X 61870 CRNEC IMPLIT NSTIM ELTRO CEREBELLAR CORTICAL X					X
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61868 STEREOTACTIC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU X X 61870 CRNEC IMPLTJ NSTIM ELTRD CEREBELLAR CORTICAL X	61864	STEREOTACTIC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU	Х	Х	Х
61870 CRNEC IMPLTJ NSTIM ELTRD CEREBELLAR CORTICAL X	61867	STEREOTACTIC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU	Х	Х	Х
61870 CRNEC IMPLTJ NSTIM ELTRD CEREBELLAR CORTICAL X	61868	STEREOTACTIC IMPLANT NEUROSTIM ELECTRODE ARRAY, SU	х	Х	х
IDLOOU IREVIOUN/REPUVAL INTRAURANIAI NEHRUSTIMIH ATUR ELE	61880	REVISION/REMOVAL, INTRACRANIAL NEUROSTIMULATOR ELE	X	v	х
					X
61886 SUBQ PLACEMENT CRANIAL NEUROSTIMULATOR PULSE GENER X X					Х
61888 REVISION/REMOVAL, CRANIAL NEUROSTIMULATOR PULSE GE X X	61888	REVISION/REMOVAL, CRANIAL NEUROSTIMULATOR PULSE GE	Х	Х	Х

62000	ELEVATION, DEPRESSED SKULL FX; SIMPLE, EXTRADURAL	Х	Х	Х
62005	ELEVATION, DEPRESSED SKULL FX; COMPOUND/COMMINUTED	Х	Х	Х
62010	ELEVATION, DEPRESSED SKULL FX; W/REPAIR, DURA AND/	Х	Х	Х
62100	CRANIOTOMY, REPAIR, DURAL/CSF LEAK, W/SURGERY, RHI	Х	Х	Х
62115	REDUCTION, CRANIOMEGALIC SKULL; NO BONE GRAFTS/CRA	Х	Х	Х
62117	REDUCTION, CRANIOMEGALIC SKULL; W/CRANIOTOMY/RECON	Х	Х	Х
62120	REPAIR, ENCEPHALOCELE, SKULL VAULT, W/CRANIOPLASTY	Х	Х	Х
62121	CRANIOTOMY, REPAIR, ENCEPHALOCELE, SKULL BASE	X	х	Х
62140	CRANIOPLASTY, SKULL DEFECT; UP TO 5 CM DIAMETER	X	x	X
62141	CRANIOPLASTY, SKULL DEFECT; GREATER THAN 5 CM DIAM	X	X	X
62142	REMOVAL, BONE FLAP/PROSTHETIC PLATE, SKULL	X	X	X
62143	REPLACEMENT, BONE FLAP/PROSTHETIC PLATE, SKULL	X	X	X
62145	CRANIOPLASTY, SKULL DEFECT W/REPARATIVE BRAIN SURG			X
	CRANIOPLASTY W/AUTOGRAFT (INCLUDES OBTAINING BONE	X	X	
62146		X	X	X
62147	CRANIOPLASTY W/AUTOGRAFT (INCLUDES OBTAINING BONE	Х	Х	Х
62148	INCISION AND RETRIEVAL SUBQ CRANIAL BONE GRAFT FOR	Х	Х	Х
62160	NEUROENDOSCOPY, INTRACRANIAL, PLACE/REPLACE VENTRI	Х	Х	Х
62161	NEUROENDOSCOPY, INTRACRANIAL; W/O DISSECT ADHESION	Х	Х	Х
62162	NEUROENDSCOPY, INTRACRANIAL; W/FENESTRATION/EXCISE	Х	Х	Х
62163	NEUROENDOSCOPY, INTRACRANIAL; W/RETRIEVAL, FB	Х		
62164	NEUROENDOSCOPY, INTRACRANIAL; W/EXCISE BRAIN TUMOR	Х	Х	Х
62165	NEUROENDOSCOPY, INTRACRANIAL; W/EXCISE, PITUITARY	Х	Х	Х
62180	VENTRICULOCISTERNOSTOMY (TORKILDSEN TYPE OPERATION	Х	Х	Х
62190	CREATION, SHUNT; SUBARACHNOID/SUBDURAL-ATRIAL, -JU	Х	Х	Х
62192	CREATION, SHUNT; SUBARACHNOID/SUBDURAL-PERITONEAL,	X	х	Х
62194	REPLACEMENT/IRRIGATION, SUBARACHNOID/SUBDURAL CATH	Х	х	Х
62200	VENTRICULOCISTERNOSTOMY, 3RD VENTRICLE	X	X	X
62201	VENTRICULOCISTERNOSTOMY, 3RD VENTRICLE; STEREOTACT			
62220	CREATION, SHUNT; VENTRICULO-ATRIAL, -JUGULAR, -AUR	X X	X	X
62223				
	CREATION, SHUNT; VENTRICULO-PERITONEAL, -PLEURAL,	X	X	X
62225	REPLACEMENT/IRRIGATION, VENTRICULAR CATHETER	Х	Х	Х
62230	REPLACEMENT/REVISION, CSF SHUNT, OBSTRUCTED VALVE/	Х	Х	Х
62252	REPROGRAMMING, PROGRAMMABLE CSF SHUNT	Х	Х	Х
62256	REMOVAL, COMPLETE CSF SHUNT SYSTEM; W/O REPLACEMEN	Х	Х	Х
62258	REMOVAL, COMPLETE CSF SHUNT SYSTEM; W/REPLACEMENT	Х	Х	Х
62263	LYSIS, PERQ, EPIDURAL ADHESIONS, SOLUTION INJECTIO	Х	Х	Х
62264	LYSIS, PERQ, EPIDURAL ADHESIONS, SOLUTION INJECTIO	Х	Х	Х
62267	PRQ ASPIR PULPOSUS/INTERVERTEBRAL DISC/PVRT TISS	Х	Х	Х
62268	PERCUTANEOUS ASPIRATION, SPINAL CORD CYST/SYRINX	Х	Х	Х
62280	INJECTION/INFUSION NEUROLYTIC SUBSTANCE, W/WO THER	Х	Х	Х
62281	INJECTION/INFUSION NEUROLYTIC SUBSTANCE, W/WO THER	X	х	Х
62282	INJECTION/INFUSION NEUROLYTIC SUBSTANCE, W/WO THER	X	x	X
62284	INJECTION PROCEDURE MYELOGRAPHY/CT LUMBAR	X	X	X
02204	DECOMPRESSION PROCEDURE, PERCUTANEOUS, OF NUCLEUS PULPOSUS OF INTERVERTEBRAL DISC, ANY	^	^	^
62287	METHOD UTILIZING NEEDLE BASED TECHNIQUE TO REMOVE DISC MATERIAL UNDER FLUOROSCOPIC IMAGING			
	OR OTHER FORM OF INDIRECT VISUALIZATION, WITH DISCOGRAPHY AND/OR EPIDURAL INJECTION(S) AT THE			
	TREATED LEVEL(S), WHEN PERFO	Х	Х	Х
62290	INJECTION, DISKOGRAPHY, EACH LEVEL; LUMBAR	Х	Х	Х
62291	INJECTION, DISKOGRAPHY, EACH LEVEL; CERVICAL/THORA	Х	Х	Х
62292	INJECTION, CHEMONUCLEOLYSIS, W/DISKOGRAPHY, LUMBAR	Х	Х	Х
62294	INJECTION, ARTERIAL, OCCLUSION, ARTERIOVENOUS MALF	Х	Х	Х
62302	MYELOGRAPHY LUMBAR INJECTION	Х	Х	Х
62304	MYELOGRAPHY VIA LUMBAR INJECT RS&I LUMBOSACRAL	Х	Х	Х
62305	MYELOGRAPHY VIA LUMBAR INJECTION RS&I 2+ REGIONS	Х	Х	Х
	INJECTION(S), OF DIAGNOSTIC OR THERAPEUTIC SUBSTANCE(S) (EG, ANESTHETIC, ANTISPASMODIC, OPIOID,			
	STEROID, OTHER SOLUTION), NOT INCLUDING NEUROLYTIC SUBSTANCES, INCLUDING NEEDLE OR CATHETER			
62320	PLACEMENT, INTERLAMINAR EPIDURAL OR SUBARACHNOID, CERVICAL OR THORACIC; WITHOUT IMAGING			
	GUIDANCE	х	х	х
	INJECTION(S), OF DIAGNOSTIC OR THERAPEUTIC SUBSTANCE(S) (EG, ANESTHETIC, ANTISPASMODIC, OPIOID,	^	^	^
	STEROID, OTHER SOLUTION), NOT INCLUDING NEUROLYTIC SUBSTANCES, INCLUDING NEEDLE OR CATHETER			
00001	STEROID, OTHER SOLUTION), NOT INCLUDING NEUROLTTIC SUBSTANCES, INCLUDING NEEDLE OR CATTLEEN			
62321	DI ACEMENT, INTERI AMINIAR EDIDI IDAL OR SUBARACHNOID, CEDVICAL OR THORACIC; WITH IMACING			
62321	PLACEMENT, INTERLAMINAR EPIDURAL OR SUBARACHNOID, CERVICAL OR THORACIC; WITH IMAGING			
62321	GUIDANCE (IE, FLUOROSCOPY O	х	х	Х
62321	GUIDANCE (IE, FLUOROSCOPY O INJECTION(S), OF DIAGNOSTIC OR THERAPEUTIC SUBSTANCE(S) (EG, ANESTHETIC, ANTISPASMODIC, OPIOID,	Х	х	х
62322	GUIDANCE (IE, FLUOROSCOPY O INJECTION(S), OF DIAGNOSTIC OR THERAPEUTIC SUBSTANCE(S) (EG, ANESTHETIC, ANTISPASMODIC, OPIOID, STEROID, OTHER SOLUTION), NOT INCLUDING NEUROLYTIC SUBSTANCES, INCLUDING NEEDLE OR CATHETER	Х	х	Х
	GUIDANCE (IE, FLUOROSCOPY O INJECTION(S), OF DIAGNOSTIC OR THERAPEUTIC SUBSTANCE(S) (EG, ANESTHETIC, ANTISPASMODIC, OPIOID, STEROID, OTHER SOLUTION), NOT INCLUDING NEUROLYTIC SUBSTANCES, INCLUDING NEEDLE OR CATHETER PLACEMENT, INTERLAMINAR EPIDURAL OR SUBARACHNOID, LUMBAR OR SACRAL (CAUDAL); WITHOUT IMAGING	Х	х	Х
	GUIDANCE (IE, FLUOROSCOPY O INJECTION(S), OF DIAGNOSTIC OR THERAPEUTIC SUBSTANCE(S) (EG, ANESTHETIC, ANTISPASMODIC, OPIOID, STEROID, OTHER SOLUTION), NOT INCLUDING NEUROLYTIC SUBSTANCES, INCLUDING NEEDLE OR CATHETER PLACEMENT, INTERLAMINAR EPIDURAL OR SUBARACHNOID, LUMBAR OR SACRAL (CAUDAL); WITHOUT IMAGING GUIDANCE	x	x	x
	GUIDANCE (IE, FLUOROSCOPY O INJECTION(S), OF DIAGNOSTIC OR THERAPEUTIC SUBSTANCE(S) (EG, ANESTHETIC, ANTISPASMODIC, OPIOID, STEROID, OTHER SOLUTION), NOT INCLUDING NEUROLYTIC SUBSTANCES, INCLUDING NEEDLE OR CATHETER PLACEMENT, INTERLAMINAR EPIDURAL OR SUBARACHNOID, LUMBAR OR SACRAL (CAUDAL); WITHOUT IMAGING			
62322	GUIDANCE (IE, FLUOROSCOPY O INJECTION(S), OF DIAGNOSTIC OR THERAPEUTIC SUBSTANCE(S) (EG, ANESTHETIC, ANTISPASMODIC, OPIOID, STEROID, OTHER SOLUTION), NOT INCLUDING NEUROLYTIC SUBSTANCES, INCLUDING NEEDLE OR CATHETER PLACEMENT, INTERLAMINAR EPIDURAL OR SUBARACHNOID, LUMBAR OR SACRAL (CAUDAL); WITHOUT IMAGING GUIDANCE			
	GUIDANCE (IE, FLUOROSCOPY O INJECTION(S), OF DIAGNOSTIC OR THERAPEUTIC SUBSTANCE(S) (EG, ANESTHETIC, ANTISPASMODIC, OPIOID, STEROID, OTHER SOLUTION), NOT INCLUDING NEUROLYTIC SUBSTANCES, INCLUDING NEEDLE OR CATHETER PLACEMENT, INTERLAMINAR EPIDURAL OR SUBARACHNOID, LUMBAR OR SACRAL (CAUDAL); WITHOUT IMAGING GUIDANCE INJECTION(S), OF DIAGNOSTIC OR THERAPEUTIC SUBSTANCE(S) (EG, ANESTHETIC, ANTISPASMODIC, OPIOID,			
62322	GUIDANCE (IE, FLUOROSCOPY O INJECTION(S), OF DIAGNOSTIC OR THERAPEUTIC SUBSTANCE(S) (EG, ANESTHETIC, ANTISPASMODIC, OPIOID, STEROID, OTHER SOLUTION), NOT INCLUDING NEUROLYTIC SUBSTANCES, INCLUDING NEEDLE OR CATHETER PLACEMENT, INTERLAMINAR EPIDURAL OR SUBARACHNOID, LUMBAR OR SACRAL (CAUDAL); WITHOUT IMAGING GUIDANCE INJECTION(S), OF DIAGNOSTIC OR THERAPEUTIC SUBSTANCE(S) (EG, ANESTHETIC, ANTISPASMODIC, OPIOID, STEROID, OTHER SOLUTION), NOT INCLUDING NEUROLYTIC SUBSTANCES, INCLUDING NEEDLE OR CATHETER	х	х	Х
62322	GUIDANCE (IE, FLUOROSCOPY O INJECTION(S), OF DIAGNOSTIC OR THERAPEUTIC SUBSTANCE(S) (EG, ANESTHETIC, ANTISPASMODIC, OPIOID, STEROID, OTHER SOLUTION), NOT INCLUDING NEUROLYTIC SUBSTANCES, INCLUDING NEEDLE OR CATHETER PLACEMENT, INTERLAMINAR EPIDURAL OR SUBARACHNOID, LUMBAR OR SACRAL (CAUDAL); WITHOUT IMAGING GUIDANCE INJECTION(S), OF DIAGNOSTIC OR THERAPEUTIC SUBSTANCE(S) (EG, ANESTHETIC, ANTISPASMODIC, OPIOID, STEROID, OTHER SOLUTION), NOT INCLUDING NEUROLYTIC SUBSTANCES, INCLUDING NEEDLE OR CATHETER PLACEMENT, INTERLAMINAR EPIDURAL OR SUBARACHNOID, LUMBAR OR SACRAL (CAUDAL); WITH IMAGING GUIDANCE (IE, FLUOROSC			
62322 62323	GUIDANCE (IE, FLUOROSCOPY O INJECTION(S), OF DIAGNOSTIC OR THERAPEUTIC SUBSTANCE(S) (EG, ANESTHETIC, ANTISPASMODIC, OPIOID, STEROID, OTHER SOLUTION), NOT INCLUDING NEUROLYTIC SUBSTANCES, INCLUDING NEEDLE OR CATHETER PLACEMENT, INTERLAMINAR EPIDURAL OR SUBARACHNOID, LUMBAR OR SACRAL (CAUDAL); WITHOUT IMAGING GUIDANCE INJECTION(S), OF DIAGNOSTIC OR THERAPEUTIC SUBSTANCE(S) (EG, ANESTHETIC, ANTISPASMODIC, OPIOID, STEROID, OTHER SOLUTION), NOT INCLUDING NEUROLYTIC SUBSTANCES, INCLUDING NEEDLE OR CATHETER PLACEMENT, INTERLAMINAR EPIDURAL OR SUBARACHNOID, LUMBAR OR SACRAL (CAUDAL); WITH IMAGING GUIDANCE (IE, FLUOROSC INJECTION(S), INCLUDING INDWELLING CATHETER PLACEMENT, CONTINUOUS INFUSION OR INTERMITTENT	х	х	Х
62322	GUIDANCE (IE, FLUOROSCOPY O INJECTION(S), OF DIAGNOSTIC OR THERAPEUTIC SUBSTANCE(S) (EG, ANESTHETIC, ANTISPASMODIC, OPIOID, STEROID, OTHER SOLUTION), NOT INCLUDING NEUROLYTIC SUBSTANCES, INCLUDING NEEDLE OR CATHETER PLACEMENT, INTERLAMINAR EPIDURAL OR SUBARACHNOID, LUMBAR OR SACRAL (CAUDAL); WITHOUT IMAGING GUIDANCE INJECTION(S), OF DIAGNOSTIC OR THERAPEUTIC SUBSTANCE(S) (EG, ANESTHETIC, ANTISPASMODIC, OPIOID, STEROID, OTHER SOLUTION), NOT INCLUDING NEUROLYTIC SUBSTANCES, INCLUDING NEEDLE OR CATHETER PLACEMENT, INTERLAMINAR EPIDURAL OR SUBARACHNOID, LUMBAR OR SACRAL (CAUDAL); WITH IMAGING GUIDANCE (IE, FLUOROSC INJECTION(S), INCLUDING INDWELLING CATHETER PLACEMENT, CONTINUOUS INFUSION OR INTERMITTENT BOLUS, OF DIAGNOSTIC OR THERAPEUTIC SUBSTANCE(S) (EG, ANESTHETIC, ANTISPASMODIC, OPIOID,	х	х	Х
62322 62323	GUIDANCE (IE, FLUOROSCOPY O INJECTION(S), OF DIAGNOSTIC OR THERAPEUTIC SUBSTANCE(S) (EG, ANESTHETIC, ANTISPASMODIC, OPIOID, STEROID, OTHER SOLUTION), NOT INCLUDING NEUROLYTIC SUBSTANCES, INCLUDING NEEDLE OR CATHETER PLACEMENT, INTERLAMINAR EPIDURAL OR SUBARACHNOID, LUMBAR OR SACRAL (CAUDAL); WITHOUT IMAGING GUIDANCE INJECTION(S), OF DIAGNOSTIC OR THERAPEUTIC SUBSTANCE(S) (EG, ANESTHETIC, ANTISPASMODIC, OPIOID, STEROID, OTHER SOLUTION), NOT INCLUDING NEUROLYTIC SUBSTANCES, INCLUDING NEEDLE OR CATHETER PLACEMENT, INTERLAMINAR EPIDURAL OR SUBARACHNOID, LUMBAR OR SACRAL (CAUDAL); WITH IMAGING GUIDANCE (IE, FLUOROSC INJECTION(S), INCLUDING INDWELLING CATHETER PLACEMENT, CONTINUOUS INFUSION OR INTERMITTENT	х	х	Х

	INJECTION(S), INCLUDING INDWELLING CATHETER PLACEMENT, CONTINUOUS INFUSION OR INTERMITTENT			
62325	BOLUS, OF DIAGNOSTIC OR THERAPEUTIC SUBSTANCE(S) (EG, ANESTHETIC, ANTISPASMODIC, OPIOID,			
02323	STEROID, OTHER SOLUTION), NOT INCLUDING NEUROLYTIC SUBSTANCES, INTERLAMINAR EPIDURAL OR			
	SUBARACHNOID, CERVICAL OR THORAC	х	х	х
	INJECTION(S), INCLUDING INDWELLING CATHETER PLACEMENT, CONTINUOUS INFUSION OR INTERMITTENT			
00000	BOLUS, OF DIAGNOSTIC OR THERAPEUTIC SUBSTANCE(S) (EG, ANESTHETIC, ANTISPASMODIC, OPIOID,			
62326	STEROID, OTHER SOLUTION), NOT INCLUDING NEUROLYTIC SUBSTANCES, INTERLAMINAR EPIDURAL OR			
	SUBARACHNOID, LUMBAR OR SACRAL (х	х	х
	INJECTION(S), INCLUDING INDWELLING CATHETER PLACEMENT, CONTINUOUS INFUSION OR INTERMITTENT			
	BOLUS, OF DIAGNOSTIC OR THERAPEUTIC SUBSTANCE(S) (EG, ANESTHETIC, ANTISPASMODIC, OPIOID,			
62327	STEROID, OTHER SOLUTION), NOT INCLUDING NEUROLYTIC SUBSTANCES, INTERLAMINAR EPIDURAL OR			
	SUBARACHNOID, LUMBAR OR SACRAL (х	х	х
62350	IMPLANT/REVISN/REPOSITION INTRATHECAL/EPIDURAL CAT	X	X	X
62351	IMPLANT/REVISN/REPOSITION INTRATHECAL/EPIDURAL CAT			
		X	X	X
62355	REMOVAL, PREVIOUSLY IMPLANTED INTRATHECAL/EPIDURAL	Х	Х	Х
62360	IMPLANTATION/REPLACE, DEVICE, INTRATHECAL/EPIDURAL	Х	Х	Х
62361	IMPLANTATION/REPLACE, DEVICE, INTRATHECAL/EPIDURAL	Х	Х	Х
62362	IMPLANTATION/REPLACE, DEVICE, INTRATHECAL/EPIDURAL	Х	Х	Х
62365	REMOVAL, SUBQ RESERVOIR/PUMP	Х	Х	Х
62367	ELECT ANLYS IMPLT ITHCL/EDRL PMP W/O REPRG/REFIL	Х	Х	х
62368	ELECTRONIC ANALYSIS, PROGRAMMABLE PUMP; W/REPROGRA	Х	Х	Х
62369	ELECT ANLYS IMPLT ITHCL/EDRL PMP W/REPRG&REFILL	Х	Х	Х
62370	ELEC ANLYS IMPLT ITHCL/EDRL PMP W/REPR PHYS/QHP	Х	х	X
	ENDOSCOPIC DECOMPRESSION OF SPINAL CORD, NERVE ROOT(S), INCLUDING LAMINOTOMY, PARTIAL			
62380	FACETECTOMY, FORAMINOTOMY, DISCECTOMY AND/OR EXCISION OF HERNIATED INTERVERTEBRAL DISC, 1			
02000		V	V	V
00004	INTERSPACE, LUMBAR	X	X	X
63001	LAMINECTOMY, W/O FACETECTOMY/FORAMINOTOMY/DISKECTO	Х	Х	Х
63003	LAMINECTOMY, W/O FACETECTOMY/FORAMINOTOMY/DISKECTO	Х	Х	Х
63005	LAMINECTOMY, W/O FACETECTOMY/FORAMINOTOMY/DISKECTO	Х	Х	Х
63011	LAMINECTOMY, W/O FACETECTOMY/FORAMINOTOMY/DISKECTO	Х	Х	Х
63012	LAMINECTOMY, W/REMOVAL, ABNORMAL FACETS, LUMBAR	Х	Х	Х
63015	LAMINECTOMY, W/O FACETECTOMY/FORAMINOTOMY/DISKECTO	Х	Х	Х
63016	LAMINECTOMY, W/O FACETECTOMY/FORAMINOTOMY/DISKECTO	Х	Х	Х
63017	LAMINECTOMY W/O FACETECTOMY/FORAMINOTOMY/DISKECTOM	Х	х	X
63020	LAMNOTMY INCL W/DCMPRSN NRV ROOT 1 INTRSPC CERVC	X	x	X
63030	LAMNOTMY INCL W/DCMPRSN NRV ROOT 1 INTRSPC LUMBR			
		X	X	X
63035	LAMNOTMY W/DCMPRSN NRV EACH ADDL CRVCL/LMBR	Х	Х	Х
63040	LAMINOTOMY W/PARTL FACETECTMY/FORAMNOTMY/HERNIATED	Х	Х	Х
63042	LAMINOTOMY W/PARTL FACETECTOMY/FORAMINOTOMY/HERNIA	Х	Х	Х
63043	LAMINOTMY W/PARTL FACETECT/FORAMNOTMY/HERN DISKECT	Х	Х	Х
63044	LAMINOTMY W/PARTL FACETECT/FORAMNOTMY/HERN DISKECT	Х	Х	Х
63045	LAMINECTOMY, FACETECTOMY AND FORAMINOTOMY, 1 SEGME	Х	Х	Х
63046	LAMINECTOMY, FACETECTOMY AND FORAMINOTOMY, 1 SEGME	Х	х	Х
63047	LAMINECTOMY, FACETECTOMY AND FORAMINOTOMY, 1 SEGME	Х	Х	Х
63048	LAMINECTOMY, FACETECTOMY AND FORAMINOTOMY; ADDL SE	Х	Х	Х
63050	LAMINOPLASTY, CERVICAL, WITH DECOMPRESSION, 2 OR	Х	Х	Х
63051	LAMINOPLASTY, CERVICAL, WITH RECONSTRUCTION OF THE	Х	х	х
00001	Laminectomy, facetectomy, or foraminotomy (unilateral or bilateral with decompression of spinal cord, cauda		Α	
63052				
03032	equina and/or nerve root[s] [eg, spinal or lateral recess stenosis]), during posterior interbody arthrodesis, lumbar;			
	single vertebral segment (List separately in addition to code for primary procedure)		Х	Х
	Laminectomy, facetectomy, or foraminotomy (unilateral or bilateral with decompression of spinal cord, cauda			
63053	equina and/or nerve root[s] [eg, spinal or lateral recess stenosis]), during posterior interbody arthrodesis, lumbar;			
	each additional segment (List separately in addition to code for primary procedure)		Х	Х
63055	TRANSPEDICULAR APPROACH, 1 SEGMENT; THORACIC	Х	Х	Х
63056	TRANSPEDICULAR APPROACH, 1 SEGMENT; LUMBAR (TRANSF	Х	Х	Х
63057	TRANSPEDICULAR APPROACH, ADDL SEGMENT; THORACIC/LU	Х	Х	Х
63064	COSTOVERTEBRAL APPROACH, THORACIC; 1 SEGMENT	X	x	x
63066	COSTOVERTEBRAL APPROACH, THORACIC; ADDL SEGMENT	X	X	X
63075	DISKECTOMY, ANTERIOR; CERVICAL, 1 INTERSPACE			
63076	DISKECTOMY, ANTERIOR, CERVICAL, 1 INTERSPACE DISKECTOMY, ANTERIOR; CERVICAL, ADDL INTERSPACE	X	X	X
		X	X	X
63077	DISKECTOMY, ANTERIOR; THORACIC, 1 INTERSPACE	Х	Х	Х
63078	DISKECTOMY, ANTERIOR; THORACIC, ADDL INTERSPACE	Х	Х	Х
63081	VERTEBRAL CORPECTOMY, ANTERIOR; CERVICAL, 1 SEGMEN	Х	Х	Х
63082	VERTEBRAL CORPECTOMY, ANTERIOR; CERVICAL, ADDL SEG	Х	Х	Х
63085	VERTEBRAL CORPECTOMY, TRANSTHORACIC; THORACIC, 1 S	Х	Х	Х
63086	VERTEBRAL CORPECTOMY, TRANSTHORACIC; THORACIC, ADD	Х	Х	Х
63087	VERTEBRAL CORPECTOMY, THORACOLUMBAR, LOWER THORACI	Х	Х	х
63088	VERTEBRAL CORPECTOMY, THORACOLUMBAR, LOWER THORACI	X	X	X
63090	VERTEBRAL CORPECTOMY, TRANSPERITONEAL/RETROPERITON	X	X	
63091	VERTEBRAL CORPECTOMY, TRANS/RETROPERITONEAL, LOWER			X
00001		X	X	X
	VERTEBRAL CORPECTOMY, LAT EXTRACAVITARY W/DECOMPRE	Х	Х	Х
63101				
63101 63102	VERTEBRAL CORPECTOMY, LAT EXTRACAVITARY W/DECOMPRE	Х	Х	Х
63101 63102 63103	VERTEBRAL CORPECTOMY, LAT EXTRACAVITARY W/DECOMPRE VERTEBRAL CORPECTOMY, LAT EXTRACAVITARY W/DECOMPRE	X X	X X	X
63101 63102	VERTEBRAL CORPECTOMY, LAT EXTRACAVITARY W/DECOMPRE			

DAMESTON DEPOSITION OF DEPOSITION OF DEPOSITION OF STREET STATE STREET	
MAINECTONY, SECTION, CHARLES CARRIED X	х х
STATES	
SAME	
SAME	х х
SE1986	х х
MAINSCROPM, WOORDOTOM, WORSTON, ON SPINOTHAL X X X X X X X X X X	х х
BAINSTONN, WICKDROMAN, SECTION, ONE SPINOTHAL X X	
STATES	
STATEST	
B1399	х х
BISSION	^ ^
MAININGTOMY, WIRELEASE, THTHERD SPINAL CORD, LUMB	
MAININECTOMY, EXCESSION/CCLUSION, AMY, SPINAL CORD.	x x
DADRIGOTOMY, EXCESSION/CCLUSION, AMY, SPINAL CORD;	
63252 LAMINECTOMY, EXCISION, AOA, SPINAL CORD. X X 63286 LAMINECTOMY, EXCISION, NON-INFORMATIC LESION, EVER X X 63286 LAMINECTOMY, EXCISION, NON-INFORMATIC LESION, EVER X X 63286 LAMINECTOMY, EXCISION, NON-INFORMATIC LESION, EVER X X 63288 LAMINECTOMY, EXCISION, NON-INFORMATIC LESION, EVER X X 63290 LAMINECTOMY, EXCISION, NON-INFORMATIC LESION, EVER X X 63271 LAMINECTOMY, EXCISION, INTERSPINAL LESION OTHER TH X X 63272 LAMINECTOMY, EXCISION, INTERSPINAL LESION OTHER TH X X 63273 LAMINECTOMY, EXCISION, INTERSPINAL LESION OTHER TH X X 63276 LAMINECTOMY, EXCISION, INTERSPINAL LESION OTHER TH X X 63277 LAMINECTOMY, EXCISION, INTERSPINAL LESION OTHER TH X X 63277 LAMINECTOMY, EXCISION, INTERSPINAL LESION OTHER TH X X 63277 LAMINECTOMY, EXCISION, INTERSPINAL LESION OTHER TH X X 63280 LAMINECTOMY, EXCISION, INTERSPINAL LECPLASH, EX X X<	
S2265	
S2266	
S2267	
S2298	
S2270	
S2271	
S2272	
E3275	
S2275	
S2276	
S2277	
S2278	X X
S2280	X X
S2281	X X
63282 LAMINECTOMY, BX/EXCISION, INTRASPINAL NEOPLASM; IN X X 63283 LAMINECTOMY, BX/EXCISION, INTRASPINAL NEOPLASM; IN X X 63285 LAMINECTOMY, BX/EXCISION, INTRASPINAL NEOPLASM; IN X X 63286 LAMINECTOMY, BX/EXCISION, INTRASPINAL NEOPLASM; IN X X 63287 LAMINECTOMY, BX/EXCISION, INTRASPINAL NEOPLASM; IN X X 63290 LAMINECTOMY, BX/EXCISION, INTRASPINAL NEOPLASM; EX X X 63290 LAMINECTOMY, BX/EXCISION, INTRASPINAL NEOPLASM; EX X X 63290 CLAMINECTOMY, BX/EXCISION, INTRASPINAL NEOPLASM; EX X X 63300 VERTEBRAL CORPECTOMY, SECRETOMY, S	х х
S2283	х х
63285 LAMINECTOMY, BX/EXCISION, INTRASPINAL NEOPLASM; IN X X 63286 LAMINECTOMY, BX/EXCISION, INTRASPINAL NEOPLASM; IN X X 63287 LAMINECTOMY, BX/EXCISION, INTRASPINAL NEOPLASM; IN X X 63290 LAMINECTOMY, BX/EXCISION, INTRASPINAL NEOPLASM; EX X X 63295 OSTEOPLASTIC RECONSTRUCTION OF DORSAL SPINE LEMEN X X 63300 VERTEBRAL CORPECTOMY, 1 SEGMENT, EXTRADURAL, CERVI X X 63301 VERTEBRAL CORPECTOMY, 1 SEGMENT, EXTRADURAL, THORA X X 63302 VERTEBRAL CORPECTOMY, 1 SEGMENT, EXTRADURAL, THORA X X 63303 VERTEBRAL CORPECTOMY, 1 SEGMENT, EXTRADURAL, THORA X X 63304 VERTEBRAL CORPECTOMY, 1 SEGMENT, INTRADURAL, CERVI X X 63305 VERTEBRAL CORPECTOMY, 1 SEGMENT, INTRADURAL, THORA X X 63306 VERTEBRAL CORPECTOMY, 1 SEGMENT, INTRADURAL, LUMBA X X 63307 VERTEBRAL CORPECTOMY, 1 SEGMENT, INTRADURAL, LUMBA X X 63308 VERTEBRAL CORPECTOMY, 1 SEGMENT, INTRADURAL, LUMBA X	X X
B3286	x x
S3287 LAMINECTOMY, BX/EXCISION, INTRASPINAL NEOPLASM; IN	x x
S3290 LAMINECTOMY, BX/EXCISION, INTRASPINAL NEOPLASM; EX	x x
S3295 OSTEOPLASTIC RECONSTRUCTION OF DORSAL SPINE ELEMEN	х х
63300 VERTEBRAL CORPECTOMY, 1 SEGMENT; EXTRADURAL, CERVI X X 63301 VERTEBRAL CORPECTOMY, 1 SEGMENT; EXTRADURAL, THORA X X 63302 VERTEBRAL CORPECTOMY, 1 SEGMENT; EXTRADURAL, THORA X X 63303 VERTEBRAL CORPECTOMY, 1 SEGMENT; EXTRADURAL, LUMBA X X 63304 VERTEBRAL CORPECTOMY, 1 SEGMENT; INTRADURAL, LUMBA X X 63305 VERTEBRAL CORPECTOMY, 1 SEGMENT; INTRADURAL, THORA X X 63306 VERTEBRAL CORPECTOMY, 1 SEGMENT; INTRADURAL, THORA X X 63307 VERTEBRAL CORPECTOMY, 3 DEGMENT; INTRADURAL, THORA X X 63308 VERTEBRAL CORPECTOMY, ADDL SEGMENT X X 63309 VERTEBRAL CORPECTOMY, SEGMENT X X 63600 CREATION, LESION, SPINAL CORD, SERRECTACTIC, PERCU X X 63610 STEREOTACTIC STIMULATION, SEGMENT X X 63620 STEREOTACTIC RADIOSURGERY EAPINAL LESION X X 63651 STEREOTACTIC RADIOSURGERY EAPINAL LESION X X 63652 LA	х х
63301 VERTEBRAL CORPECTOMY, 1 SEGMENT; EXTRADURAL, THORA X X 63302 VERTEBRAL CORPECTOMY, 1 SEGMENT; EXTRADURAL, THORA X X 63303 VERTEBRAL CORPECTOMY, 1 SEGMENT; EXTRADURAL, LUMBA X X 63304 VERTEBRAL CORPECTOMY, 1 SEGMENT; INTRADURAL, CERVI X X 63305 VERTEBRAL CORPECTOMY, 1 SEGMENT; INTRADURAL, THORA X X 63306 VERTEBRAL CORPECTOMY, 1 SEGMENT; INTRADURAL, THORA X X 63307 VERTEBRAL CORPECTOMY, 3 SEGMENT; INTRADURAL, LUMBA X X 63308 VERTEBRAL CORPECTOMY, 3 SEGMENT; INTRADURAL, LUMBA X X 63600 CREATION, LESION, SPINAL CORD, STEREOTACTIC, PERCU X X 63610 STEREOTACTIC STIMULATION, SPINAL LESION X X 63620 STEREOTACTIC RADIOSURGERY 1 SPINAL LESION X X 63621 STEREOTACTIC RADIOSURGERY 1 SPINAL LESION X X 63650 PERCUTANEOUS IMPLANTATION, NEUROSTIMULATOR ELECTRO X X 63661 RIMINECTOMY, IMPLANTATION, NEUROSTIMULATOR ELECTRO X X	х х
63302 VERTEBRAL CORPECTOMY, 1 SEGMENT; EXTRADURAL, THORA X X 63303 VERTEBRAL CORPECTOMY, 1 SEGMENT; EXTRADURAL, LUMBA X X 63304 VERTEBRAL CORPECTOMY, 1 SEGMENT; INTRADURAL, CERVI X X 63305 VERTEBRAL CORPECTOMY, 1 SEGMENT; INTRADURAL, THORA X X 63306 VERTEBRAL CORPECTOMY, 1 SEGMENT; INTRADURAL, THORA X X 63307 VERTEBRAL CORPECTOMY, 1 SEGMENT; INTRADURAL, THORA X X 63308 VERTEBRAL CORPECTOMY, ADDL SEGMENT X X 63600 CREATION, LESION, SPINAL CORD, STEREOTACTIC, PERCU X X 63610 STEREOTACTIC RESIDUAGEREY 1 SPINAL LESION X X 63621 STEREOTACTIC RADIOSURGERY 1 SPINAL LESION X X 63621 STEREOTACTIC RADIOSURGERY 1 SPINAL LESION X X 63650 PERCUTANEOUS IMPLANTATION, NEUROSTIMULATOR ELECTRO X X 63651 RAMI, SPINAL NSTIM ELTRO PRO RARAY INCLE FLUOR X X 63662 RML SPINAL NSTIM ELTRO PRO RARAY INCLE FLUOR X X 6366	х х
G3303 VERTEBRAL CORPECTOMY, 1 SEGMENT; EXTRADURAL, LUMBA	х х
STATES CONTRIBUTION SEGMENT; INTRADURAL, CERVI	х х
63305 VERTEBRAL CORPECTOMY, 1 SEGMENT; INTRADURAL, THORA X X 63306 VERTEBRAL CORPECTOMY, 1 SEGMENT; INTRADURAL, THORA X X 63307 VERTEBRAL CORPECTOMY, 1 SEGMENT; INTRADURAL, LUMBA X X 63308 VERTEBRAL CORPECTOMY, ADDL SEGMENT X X 63600 CREATION, LESION, SPINAL CORD, STEREOTACTIC, PERCU X X 63610 STEREOTACTIC STIMULATION, SPINAL CORD, PERCUTANEOU X X 63620 STEREOTACTIC RADIOSURGERY 1 SPINAL LESION X X 63621 STEREOTACTIC RADIOSURGERY 1 SPINAL LESION X X 63650 PERCUTANEOUS IMPLANTATION, NEUROSTIMULATOR ELECTRO X X 63651 LAMINECTOMY, IMPLANTATION, NEUROSTIMULATOR ELECTRO X X 63662 LAMINECTOMY, IMPLANTATION, NEUROSTIMULATOR ELECTRO X X 63663 REVI INCL RIPLEMT THAT PRAPADALE INCL FLUOR X X 63664 REVJ INCL RIPLEMT NSTIM ELTRD PRA RINCL FLUOR X X 63663 REVJ INCL RIPLEMT NSTIM ELTRD PRUFADALE INCL FLUOR X X <	х х
63306 VERTEBRAL CORPECTOMY, 1 SEGMENT; INTRADURAL, THORA X X 63307 VERTEBRAL CORPECTOMY, 1 SEGMENT; INTRADURAL, LUMBA X X 63308 VERTEBRAL CORPECTOMY, ADDL SEGMENT X X 63600 CREATION, LESION, SPINAL CORD, STEREOTACTIC, PERCU X X 63610 STEREOTACTIC STIMULATION, SPINAL CORD, PERCUTANEOU X X 63620 STEREOTACTIC RADIOSURGERY 1 SPINAL LESION X X 63621 STEREOTACTIC RADIOSURGERY 1 SPINAL LESION X X 63650 PERCUTANEOUS IMPLANTATION, NEUROSTIMULATOR ELECTRO X X 63651 LAMINECTOMY, IMPLANTATION, NEUROSTIMULATOR ELECTRO X X 63652 LAMINECTOMY, IMPLANTATION, NEUROSTIMULATOR ELECTRO X X 63661 RIVINCESTIMAL NSTIM ELTRD PRQ ARRAY INCL FLUOR X X 63662 RIVINCESTIMAL NSTIM ELTRD PLATE/PADDLE INCL FLUOR X X 63663 REVJINCL RPLCMT NSTIM ELTRD PLATE/PADDLE INCL FLUOR X X 63664 REVJINCL RPLCMT NSTIM ELTRD PLATE/PADDLE INCL FLUOR X X	х х
63307 VERTEBRAL CORPECTOMY, 1 SEGMENT; INTRADURAL, LUMBA X X 63308 VERTEBRAL CORPECTOMY, ADDL SEGMENT X X 63600 CREATION, LESION, SPINAL CORD, STEREOTACTIC, PERCU X X 63610 STEREOTACTIC STIMULATION, SPINAL CORD, PERCUTANEOU X X 63620 STEREOTACTIC RADIOSURGERY 1 SPINAL LESION X X 63621 STEREOTACTIC RADIOSURGERY EA ADDL SPINAL LESION X X 63650 PERCUTANEOUS IMPLANTATION, NEUROSTIMULATOR ELECTRO X X 63651 LAMINECTOMY, IMPLANTATION, NEUROSTIMULATOR ELECTRO X X 63661 RMYL SPINAL NSTIM ELTRD PRQ ARRAY INCL FLUOR X X 63662 RMYL SPINAL NSTIM ELTRD PRQ ARRAY INCL FLUOR X X 63663 REVI INCL RPLCMT NSTIM ELTRD PRQ RA INCL FLUOR X X 63664 REVI INCL RPLCMT NSTIM ELTRD PRQ ARRAY INCL FLUOR X X 63685 INCISION/PLACEMENT, SPINAL NEUROSTIMULATOR PULSE G X X 63700 REPAIR, MENINGOCELE; LESS THAN 5 CM DIAMETER X X 63	х х
63308 VERTEBRAL CORPECTOMY, ADDL SEGMENT X X 63600 CREATION, LESION, SPINAL CORD, STEREOTACTIC, PERCU X X 63610 STEREOTACTIC STIMULATION, SPINAL CORD, PERCUTANEOU X X 63620 STEREOTACTIC RADIOSURGERY I SPINAL LESION X X 63621 STEREOTACTIC RADIOSURGERY EA ADDL SPINAL LESION X X 63650 PERCUTANEOUS IMPLANTATION, NEUROSTIMULATOR ELECTRO X X 63655 LAMINECTOMY, IMPLANTATION, NEUROSTIMULATOR ELECTRO X X 63661 RMYL SPINAL NSTIM ELTRD PRQ ARRAY INCL FLUOR X X 63662 RMYL SPINAL NSTIM ELTRD PLATE/PADDLE INCL FLUOR X X 63663 REVJ INCL RPLCMT NSTIM ELTRD PRQ ARRAY INCL FLUOR X X 63664 REVJ INCL RPLCMT NSTIM ELTRD PLT/PDLE INCL FLUOR X X 63685 INCISION/PLACEMENT, SPINAL NEUROSTIMULATOR PULSE G X X 63686 REVJ INCL RPLCMT NSTIM ELTRD PLT/PDLE INCL FLUOR X X 63688 REVISION/REMOVAL, IMPLANTED SPINAL NEUROSTIMULATOR PULSE G X X <t< td=""><td>х х</td></t<>	х х
63308 VERTEBRAL CORPECTOMY, ADDL SEGMENT X X 63600 CREATION, LESION, SPINAL CORD, STEREOTACTIC, PERCU X X 63610 STEREOTACTIC ISTIMULATION, SPINAL CORD, PERCUTANEOU X X 63620 STEREOTACTIC RADIOSURGERY 1 SPINAL LESION X X 63621 STEREOTACTIC RADIOSURGERY EA ADDL SPINAL LESION X X 63650 PERCUTANEOUS IMPLANTATION, NEUROSTIMULATOR ELECTRO X X 63655 LAMINECTOMY, IMPLANTATION, NEUROSTIMULATOR ELECTRO X X 63661 RMVL SPINAL NSTIM ELTRD PRQ ARRAY INCL FLUOR X X 63662 RMVL SPINAL NSTIM ELTRD PLATE/PADDLE INCL FLUOR X X 63663 REVJ INCL RPLCMT NSTIM ELTRD PRQ ARRAY INCL FLUOR X X 63664 REVJ INCL RPLCMT NSTIM ELTRD PLT/PDLE INCL FLUOR X X 63685 INCISION/PLACEMENT, SPINAL NEUROSTIMULATOR PULSE G X X 63686 REVI INCL RPLCMT NSTIM ELTRD PLT/PDLE INCL FLUOR X X 63687 INCISION/PLACEMENT, SPINAL NEUROSTIMULATOR PULSE G X X	х х
63600 CREATION, LESION, SPINAL CORD, STEREOTACTIC, PERCU X X 63610 STEREOTACTIC STIMULATION, SPINAL CORD, PERCUTANEOU X X 63620 STEREOTACTIC RADIOSURGERY 1 SPINAL LESION X X 63621 STEREOTACTIC RADIOSURGERY 1 SPINAL LESION X X 63650 PERCUTANEOUS IMPLANTATION, NEUROSTIMULATOR ELECTRO X X 63655 LAMINECTOMY, IMPLANTATION, NEUROSTIMULATOR ELECTRO X X 63661 RMVL SPINAL NSTIM ELTRD PRQ ARRAY INCL FLUOR X X 63662 RMVL SPINAL NSTIM ELTRD PRQ ARRAY INCL FLUOR X X 63663 REVJ INCL RPLCMT NSTIM ELTRD PRQ RAINCL FLUOR X X 63664 REVJ INCL RPLCMT NSTIM ELTRD PRIZIPEL INCL FLUOR X X 63685 INCISION/PLACEMENT, SPINAL NEUROSTIMULATOR PULSE G S X X 636864 REVISION/REMOVAL, IMPLANTED SPINAL NEUROSTIMULATOR PULSE G X X X 63700 REPAIR, MENINGOCELE; LESS THAN 5 CM DIAMETER X X X 63701 REPAIR, MYELOMENINGOCELE; CARGER THAN 5 CM DIAMETER </td <td>х х</td>	х х
63610 STEREOTACTIC STIMULATION, SPINAL CORD, PERCUTANEOU X X 63620 STEREOTACTIC RADIOSURGERY 1 SPINAL LESION X X 63621 STEREOTACTIC RADIOSURGERY EA ADDL SPINAL LESION X X 63650 PERCUTANEOUS IMPLANTATION, NEUROSTIMULATOR ELECTRO X X 63655 LAMINECTOMY, IMPLANTATION, NEUROSTIMULATOR ELECTRO X X 63661 RMYL SPINAL INSTIM ELTED PRQ ARRAY INCL FLUOR X X 63662 RMYL SPINAL INSTIM ELTED PRQ ARRAY INCL FLUOR X X 63663 REVJ INCL RPLCMT INSTIM ELTED PRQ RA INCL FLUOR X X 63664 REVJ INCL RPLCMT INSTIM ELTED PRQ RA INCL FLUOR X X 63685 INCISION/PLACEMENT, SPINAL NEUROSTIMULATOR PULSE G X X 63688 REVISION/REMOVAL, IMPLANTED SPINAL NEUROSTIMULATOR X X 63700 REPAIR, MENINGOCELE; LESS THAN 5 CM DIAMETER X X 63702 REPAIR, MENINGOCELE; LESS THAN 5 CM DIAMETER X X 63704 REPAIR, MYELOMENINGOCELE; LESS THAN 5 CM DIAMETER X X	
63620 STEREOTACTIC RADIOSURGERY 1 SPINAL LESION X X 63621 STEREOTACTIC RADIOSURGERY EA ADDL SPINAL LESION X X 63650 PERCUTANEOUS IMPLANTATION, NEUROSTIMULATOR ELECTRO X X 63655 LAMINECTOMY, IMPLANTATION, NEUROSTIMULATOR ELECTRO X X 63661 RMVL SPINAL NSTIM ELTRD PRQ ARRAY INCL FLUOR X X 63662 RMVL SPINAL NSTIM ELTRD PLATE/PADDLE INCL FLUOR X X 63663 REVJ INCL RPLCMT NSTIM ELTRD PRQ RA INCL FLUOR X X 63664 REVJ INCL RPLCMT NSTIM ELTRD PLT/PDLE INCL FLUOR X X 63685 INCISION/PLACEMENT, SPINAL NEUROSTIMULATOR PULSE G X X 63688 REVISION/REMOVAL, IMPLANTED SPINAL NEUROSTIMULATOR X X 63700 REPAIR, MENINGOCELE; LESS THAN 5 CM DIAMETER X X 63702 REPAIR, MENINGOCELE; LESS THAN 5 CM DIAMETER X X 63704 REPAIR, MYELOMENINGOCELE; GREATER 5 CM DIAMETER X X 63707 REPAIR, DURAL/CSF LEAK, NOT REQUIRING LAMINECTOMY X X	
63621 STEREOTACTIC RADIOSURGERY EA ADDL SPINAL LESION x x 63650 PERCUTANEOUS IMPLANTATION, NEUROSTIMULATOR ELECTRO x x 63655 LAMINECTOMY, IMPLANTATION, NEUROSTIMULATOR ELECTRO x x 63661 RMYL SPINAL NSTIM ELTRD PRQ ARRAY INCL FLUOR x x 63662 RMYL SPINAL NSTIM ELTRD PRQ ARRAY INCL FLUOR x x 63663 REVJ INCL RPLCMT NSTIM ELTRD PRQ RA INCL FLUOR x x 63664 REVJ INCL RPLCMT NSTIM ELTRD PLTYPDLE INCL FLUOR x x 63685 INCISION/PLACEMENT, SPINAL NEUROSTIMULATOR PULSE G x x 63688 REVISION/REMOVAL, IMPLANTED SPINAL NEUROSTIMULATOR PULSE G x x 63700 REPAIR, MENINGOCELE; LESS THAN 5 CM DIAMETER x x 63702 REPAIR, MENINGOCELE; LESS THAN 5 CM DIAMETER x x 63704 REPAIR, MYELOMENINGOCELE; GREATER 5 CM DIAMETER x x 63706 REPAIR, MYELOMENINGOCELE; GREATER 5 CM DIAMETER x x 63707 REPAIR, DURAL/CSF LEAK, NOT REQUIRING LAMINECTOMY x x	
63650 PERCUTANEOUS IMPLANTATION, NEUROSTIMULATOR ELECTRO X X 63655 LAMINECTOMY, IMPLANTATION, NEUROSTIMULATOR ELECTRO X X 63661 RMYL SPINAL NSTIM ELTRD PRQ ARRAY INCL FLUOR X X 63662 RMYL SPINAL NSTIM ELTRD PRQ ARRAY INCL FLUOR X X 63663 REVJ INCL RPLCMT NSTIM ELTRD PRQ RA INCL FLUOR X X 63664 REVJ INCL RPLCMT NSTIM ELTRD PLT/PDLE INCL FLUOR X X 63685 INCISION/PLACEMENT, SPINAL NEUROSTIMULATOR PULSE G X X 63688 REVISION/REMOVAL, IMPLANTED SPINAL NEUROSTIMULATOR X X 63700 REPAIR, MENINGOCELE; LESS THAN 5 CM DIAMETER X X 63702 REPAIR, MENINGOCELE; LESS THAN 5 CM DIAMETER X X 63704 REPAIR, MYELOMENINGOCELE; LESS THAN 5 CM DIAMETER X X 63707 REPAIR, DURAL/CSF LEAK, NOT REQUIRING LAMINECTOMY X X 63709 REPAIR, DURAL/CSF LEAK, PSEUDOMENINGOCELE, WILAMIN X X 63710 DURAL GRAFT, SPINAL X X 63741	
63655 LAMINECTOMY, IMPLANTATION, NEUROSTIMULATOR ELECTRO X X 63661 RMVL SPINAL NSTIM ELTRD PRQ ARRAY INCL FLUOR X X 63662 RMVL SPINAL NSTIM ELTRD PLATE/PADDLE INCL FLUOR X X 63663 REVJ INCL RPLCMT NSTIM ELTRD PRQ RA INCL FLUOR X X 63664 REVJ INCL RPLCMT NSTIM ELTRD PLT/PDLE INCL FLUOR X X 63685 INCISION/PLACEMENT, SPINAL NEUROSTIMULATOR PULSE G X X 63688 REVISION/REMOVAL, IMPLANTED SPINAL NEUROSTIMULATOR X X 63700 REPAIR, MENINGOCELE; LESS THAN 5 CM DIAMETER X X 63702 REPAIR, MENINGOCELE; LESS THAN 5 CM DIAMETER X X 63704 REPAIR, MYELOMENINGOCELE; LESS THAN 5 CM DIAMETER X X 63706 REPAIR, MYELOMENINGOCELE; GREATER 5 CM DIAMETER X X 63707 REPAIR, DURAL/CSF LEAK, NOT REQUIRING LAMINECTOMY X X 63709 REPAIR, DURAL/CSF LEAK, PSEUDOMENINGOCELE, W/LAMIN X X 63710 DURAL GRAFT, SPINAL X X 63740	
63661 RMVL SPINAL NSTIM ELTRD PRQ ARRAY INCL FLUOR X X 63662 RMVL SPINAL NSTIM ELTRD PLATE/PADDLE INCL FLUOR X X 63663 REVJ INCL RPLCMT NSTIM ELTRD PRQ RA INCL FLUOR X X 63664 REVJ INCL RPLCMT NSTIM ELTRD PLT/PDLE INCL FLUOR X X 63685 INCISION/PLACEMENT, SPINAL NEUROSTIMULATOR PULSE G X X 63688 REVISION/REMOVAL, IMPLANTED SPINAL NEUROSTIMULATOR X X 63700 REPAIR, MENINGOCELE; LESS THAN 5 CM DIAMETER X X 63702 REPAIR, MENINGOCELE; LARGER THAN 5 CM DIAMETER X X 63704 REPAIR, MYELOMENINGOCELE; LESS THAN 5 CM DIAMETER X X 63706 REPAIR, MYELOMENINGOCELE; GREATER 5 CM DIAMETER X X 63707 REPAIR, DURAL/CSF LEAK, NOT REQUIRING LAMINECTOMY X X 63709 REPAIR, DURAL/CSF LEAK, PSEUDOMENINGOCELE, W/LAMIN X X 63710 DURAL GRAFT, SPINAL X X 63740 CREATION, SHUNT, LUMBAR/SUBARACHNOID-PERITONEAL/PL X X 63741 CREATION, SHUNT, LUMBAR/SUBARACHNOID-PERITONEAL/PL X X <	
63662 RMVL SPINAL NSTIM ELTRD PLATE/PADDLE INCL FLUOR X X 63663 REVJ INCL RPLCMT NSTIM ELTRD PRQ RA INCL FLUOR X X 63664 REVJ INCL RPLCMT NSTIM ELTRD PLT/PDLE INCL FLUOR X X 63685 INCISION/PLACEMENT, SPINAL NEUROSTIMULATOR PULSE G X X 63688 REVISION/REMOVAL, IMPLANTED SPINAL NEUROSTIMULATOR X X 63700 REPAIR, MENINGOCELE; LESS THAN 5 CM DIAMETER X X 63702 REPAIR, MENINGOCELE; LARGER THAN 5 CM DIAMETER X X 63704 REPAIR, MYELOMENINGOCELE; LESS THAN 5 CM DIAMETER X X 63706 REPAIR, MYELOMENINGOCELE; GREATER 5 CM DIAMETER X X 63707 REPAIR, DURAL/CSF LEAK, NOT REQUIRING LAMINECTOMY X X 63709 REPAIR, DURAL/CSF LEAK, PSEUDOMENINGOCELE, W/LAMIN X X 63710 DURAL GRAFT, SPINAL X X 63740 CREATION, SHUNT, LUMBAR/SUBARACHNOID-PERITONEAL/PL X X 63741 CREATION, SHUNT, LUMBAR/SUBARACHNOID-PERITONEAL/PL X X	
63663 REVJ INCL RPLCMT NSTIM ELTRD PRQ RA INCL FLUOR x x 63664 REVJ INCL RPLCMT NSTIM ELTRD PLT/PDLE INCL FLUOR x x 63685 INCISION/PLACEMENT, SPINAL NEUROSTIMULATOR PULSE G x x 63688 REVISION/REMOVAL, IMPLANTED SPINAL NEUROSTIMULATOR x x 63700 REPAIR, MENINGOCELE; LESS THAN 5 CM DIAMETER x x 63702 REPAIR, MENINGOCELE; LARGER THAN 5 CM DIAMETER x x 63704 REPAIR, MYELOMENINGOCELE; LESS THAN 5 CM DIAMETER x x 63706 REPAIR, MYELOMENINGOCELE; GREATER 5 CM DIAMETER x x 63707 REPAIR, DURAL/CSF LEAK, NOT REQUIRING LAMINECTOMY x x 63709 REPAIR, DURAL/CSF LEAK, PSEUDOMENINGOCELE, W/LAMIN x x 63710 DURAL GRAFT, SPINAL x x 63740 CREATION, SHUNT, LUMBAR/SUBARACHNOID-PERITONEAL/PL x x 63741 CREATION, SHUNT, LUMBAR/SUBARACHNOID-PERITONEAL/PL x x	
63664 REVJ INCL RPLCMT NSTIM ELTRD PLT/PDLE INCL FLUOR X X 63685 INCISION/PLACEMENT, SPINAL NEUROSTIMULATOR PULSE G X X 63688 REVISION/REMOVAL, IMPLANTED SPINAL NEUROSTIMULATOR X X 63700 REPAIR, MENINGOCELE; LESS THAN 5 CM DIAMETER X X 63702 REPAIR, MENINGOCELE; LESS THAN 5 CM DIAMETER X X 63704 REPAIR, MYELOMENINGOCELE; LESS THAN 5 CM DIAMETER X X 63706 REPAIR, MYELOMENINGOCELE; GREATER 5 CM DIAMETER X X 63707 REPAIR, DURAL/CSF LEAK, NOT REQUIRING LAMINECTOMY X X 63709 REPAIR, DURAL/CSF LEAK, PSEUDOMENINGOCELE, W/LAMIN X X 63710 DURAL GRAFT, SPINAL X X 63740 CREATION, SHUNT, LUMBAR/SUBARACHNOID-PERITONEAL/PL X X 63741 CREATION, SHUNT, LUMBAR/SUBARACHNOID-PERITONEAL/PL X X	
63685 INCISION/PLACEMENT, SPINAL NEUROSTIMULATOR PULSE G X X 63688 REVISION/REMOVAL, IMPLANTED SPINAL NEUROSTIMULATOR X X 63700 REPAIR, MENINGOCELE; LESS THAN 5 CM DIAMETER X X 63702 REPAIR, MENINGOCELE; LARGER THAN 5 CM DIAMETER X X 63704 REPAIR, MYELOMENINGOCELE; LESS THAN 5 CM DIAMETER X X 63706 REPAIR, MYELOMENINGOCELE; GREATER 5 CM DIAMETER X X 63707 REPAIR, DURAL/CSF LEAK, NOT REQUIRING LAMINECTOMY X X 63709 REPAIR, DURAL/CSF LEAK, PSEUDOMENINGOCELE, W/LAMIN X X 63710 DURAL GRAFT, SPINAL X X 63740 CREATION, SHUNT, LUMBAR/SUBARACHNOID-PERITONEAL/PL X X 63741 CREATION, SHUNT, LUMBAR/SUBARACHNOID-PERITONEAL/PL X X	
63688 REVISION/REMOVAL, IMPLANTED SPINAL NEUROSTIMULATOR X X 63700 REPAIR, MENINGOCELE; LESS THAN 5 CM DIAMETER X X 63702 REPAIR, MENINGOCELE; LARGER THAN 5 CM DIAMETER X X 63704 REPAIR, MYELOMENINGOCELE; LESS THAN 5 CM DIAMETER X X 63706 REPAIR, MYELOMENINGOCELE; GREATER 5 CM DIAMETER X X 63707 REPAIR, DURAL/CSF LEAK, NOT REQUIRING LAMINECTOMY X X 63709 REPAIR, DURAL/CSF LEAK, PSEUDOMENINGOCELE, W/LAMIN X X 63710 DURAL GRAFT, SPINAL X X 63740 CREATION, SHUNT, LUMBAR/SUBARACHNOID-PERITONEAL/PL X X 63741 CREATION, SHUNT, LUMBAR/SUBARACHNOID-PERITONEAL/PL X X	
63700 REPAIR, MENINGOCELE; LESS THAN 5 CM DIAMETER X X 63702 REPAIR, MENINGOCELE; LARGER THAN 5 CM DIAMETER X X 63704 REPAIR, MYELOMENINGOCELE; LESS THAN 5 CM DIAMETER X X 63706 REPAIR, MYELOMENINGOCELE; GREATER 5 CM DIAMETER X X 63707 REPAIR, DURAL/CSF LEAK, NOT REQUIRING LAMINECTOMY X X 63709 REPAIR, DURAL/CSF LEAK, PSEUDOMENINGOCELE, W/LAMIN X X 63710 DURAL GRAFT, SPINAL X X 63740 CREATION, SHUNT, LUMBAR/SUBARACHNOID-PERITONEAL/PL X X 63741 CREATION, SHUNT, LUMBAR/SUBARACHNOID-PERITONEAL/PL X X	
63702 REPAIR, MENINGOCELE; LARGER THAN 5 CM DIAMETER X X 63704 REPAIR, MYELOMENINGOCELE; LESS THAN 5 CM DIAMETER X X 63706 REPAIR, MYELOMENINGOCELE; GREATER 5 CM DIAMETER X X 63707 REPAIR, DURAL/CSF LEAK, NOT REQUIRING LAMINECTOMY X X 63709 REPAIR, DURAL/CSF LEAK, PSEUDOMENINGOCELE, W/LAMIN X X 63710 DURAL GRAFT, SPINAL X X 63740 CREATION, SHUNT, LUMBAR/SUBARACHNOID-PERITONEAL/PL X X 63741 CREATION, SHUNT, LUMBAR/SUBARACHNOID-PERITONEAL/PL X X	
63704 REPAIR, MYELOMENINGOCELE; LESS THAN 5 CM DIAMETER X X 63706 REPAIR, MYELOMENINGOCELE; GREATER 5 CM DIAMETER X X 63707 REPAIR, DURAL/CSF LEAK, NOT REQUIRING LAMINECTOMY X X 63709 REPAIR, DURAL/CSF LEAK, PSEUDOMENINGOCELE, W/LAMIN X X 63710 DURAL GRAFT, SPINAL X X 63740 CREATION, SHUNT, LUMBAR/SUBARACHNOID-PERITONEAL/PL X X 63741 CREATION, SHUNT, LUMBAR/SUBARACHNOID-PERITONEAL/PL X X	
63706 REPAIR, MYELOMENINGOCELE; GREATER 5 CM DIAMETER X X 63707 REPAIR, DURAL/CSF LEAK, NOT REQUIRING LAMINECTOMY X X 63709 REPAIR, DURAL/CSF LEAK, PSEUDOMENINGOCELE, W/LAMIN X X 63710 DURAL GRAFT, SPINAL X X 63740 CREATION, SHUNT, LUMBAR/SUBARACHNOID-PERITONEAL/PL X X 63741 CREATION, SHUNT, LUMBAR/SUBARACHNOID-PERITONEAL/PL X X	
63707 REPAIR, DURAL/CSF LEAK, NOT REQUIRING LAMINECTOMY X X 63709 REPAIR, DURAL/CSF LEAK, PSEUDOMENINGOCELE, W/LAMIN X X 63710 DURAL GRAFT, SPINAL X X 63740 CREATION, SHUNT, LUMBAR/SUBARACHNOID-PERITONEAL/PL X X 63741 CREATION, SHUNT, LUMBAR/SUBARACHNOID-PERITONEAL/PL X X	
63709 REPAIR, DURAL/CSF LEAK, PSEUDOMENINGOCELE, W/LAMIN X X 63710 DURAL GRAFT, SPINAL X X 63740 CREATION, SHUNT, LUMBAR/SUBARACHNOID-PERITONEAL/PL X X 63741 CREATION, SHUNT, LUMBAR/SUBARACHNOID-PERITONEAL/PL X X	
63710 DURAL GRAFT, SPINAL X X 63740 CREATION, SHUNT, LUMBAR/SUBARACHNOID-PERITONEAL/PL X X 63741 CREATION, SHUNT, LUMBAR/SUBARACHNOID-PERITONEAL/PL X X	
63740 CREATION, SHUNT, LUMBAR/SUBARACHNOID-PERITONEAL/PL x x x 63741 CREATION, SHUNT, LUMBAR/SUBARACHNOID-PERITONEAL/PL x x x	
63741 CREATION, SHUNT, LUMBAR/SUBARACHNOID-PERITONEAL/PL x x	
63744 REPLACEMENT, IRRIGATION/REVISION, LUMBOSUBARACHNOI x x	
63746 REMOVAL, ENTIRE LUMBOSUBARACHNOID SHUNT SYSTEM W/O x x	x x
64405 N BLOCK INJ OCCIPITAL X X	
64408 N BLOCK INJ VAGUS x x	х х
64415 N BLOCK INJ BRACHIAL PLEXUS X X	х х
64416 N BLOCK CONT INFUSE B PLEX x x	х х
64417 N BLOCK INJ AXILLARY X X	х х
64418 N BLOCK INJ SUPRASCAPULAR x x	x x

64420	N BLOCK INJ INTERCOST SNG	Х	Х	Х
64421	N BLOCK INJ INTERCOST MLT	Х	Х	Х
64425	N BLOCK INJ ILIO-ING/HYPOGI	Х	Х	Х
64430	N BLOCK INJ PUDENDAL	Х	Х	Х
64435	N BLOCK INJ PARACERVICAL	Х	Х	Х
64445	N BLOCK INJ SCIATIC SNG	Х	Х	Х
64446	N BLK INJ SCIATIC CONT INF	Х	Х	Х
64447	N BLOCK INJ FEM SINGLE	Х	X	Х
64448	N BLOCK INJ FEM CONT INF	Х	X	Х
64449	N BLOCK INJ LUMBAR PLEXUS	X	X	X
64450	N BLOCK OTHER PERIPHERAL	X	X	X
04430	Injection(s), anesthetic agent(s) and/or steroid; nerves innervating the sacroiliac joint, with image guidance (ie,	^	^	^
64451	fluoroscopy or computed tomography)	x	х	х
64454	Injection(s), anesthetic agent(s) and/or steroid; genicular nerve branches, including imaging guidance, when performed			х
64455	NJX ANES&/STEROID PLANTAR COMMON DIGITAL NERVE	Х	Х	Х
64461	Paravertebral block (PVB) (paraspinous block), thoracic; single injection site (includes imaging guidance, when performed)	х	х	х
64462	Paravertebral block (PVB) (paraspinous block), thoracic; second and any additional injection site(s) (includes imaging guidance, when performed) (List separately in addition to code for primary procedure)	х	х	х
64463	Paravertebral block (PVB) (paraspinous block), thoracic; continuous infusion by catheter (includes imaging			
64479	guidance, when performed) INJ FORAMEN EPIDURAL C/T	X	X	X
64480		X	X	X
	INJ FORAMEN EPIDURAL ADD-ON	X	X	X
64483	INJ FORAMEN EPIDURAL L/S	Х	Х	Х
64484	INJ FORAMEN EPIDURAL ADD-ON	Х	Х	Х
64486	TAP BLOCK UNILATERAL BY INJECTION(S)	Х	Х	Х
64487	TAP BLOCK UNILATERAL BY CONTINUOUS INFUSION(S)	Х	Х	Х
64488	TAP BLOCK BILATERAL BY INJECTION(S)	Х	Х	Х
64489	TAP BLOCK BILATERAL BY CONTINUOUS INFUSION(S)	Х	Х	Х
64490	NJX DX/THER AGT PVRT FACET JT CRV/THRC 1 LEVEL	Х	Х	Х
64491	NJX DX/THER AGT PVRT FACET JT CRV/THRC 2ND LEVEL	Х	Х	Х
64492	NJX DX/THER AGT PVRT FACET JT CRV/THRC 3+ LEVEL	Х	Х	Х
64493	NJX DX/THER AGT PVRT FACET JT LMBR/SAC 1 LEVEL	Х	Х	Х
64494	NJX DX/THER AGT PVRT FACET JT LMBR/SAC 2ND LEVEL	Х	Х	Х
64495	NJX DX/THER AGT PVRT FACET JT LMBR/SAC 3+ LEVEL	Х	Х	Х
64505	N BLOCK SPENOPALATINE GANGL	Х	Х	Х
64510	N BLOCK STELLATE GANGLION	Х	Х	Х
64517	N BLOCK INJ HYPOGAS PLXS	Х	Х	Х
64520	N BLOCK LUMBAR/THORACIC	Х	Х	Х
64530	N BLOCK INJ CELIAC PELUS	Х	Х	Х
64553	PRQ IMPLTJ NEUROSTIMULATOR ELTRD CRANIAL NERVE	Х	Х	Х
64555	PRQ IMPLTJ NEUROSTIMULATOR ELTRD PERIPHERAL NRV	Х	х	Х
64561	PRQ IMPLTJ NEUROSTIM ELTRD SACRAL NRVE W/IMAGING	Х	X	Х
64566	POST TIB NEUROSTIMULATION PRQ NEEDLE ELECTRODE	X	X	X
64568	INC IMPLTJ CRNL NRV NSTIM ELTRDS & PULSE GENER	X	X	X
64569	REVISION/REPLMT NSTIM CRNL ELTRDS	X	X	X
64570	REMOVAL CRNL NRV NSTIM ELTROS & PULSE GENERATOR			
		X	X	X
64575	INC IMPLTI PERIPH NERVE NEUROSTIMULATOR ELTRD	X	X	X
64580	INC IMPLT) NSTIM ELTRD NEUROMUSCULAR	Х	Х	Х
64581	INCISION, IMPLANTATION, NEUROSTIMULATOR ELECTRODES	Х	Х	Х
64582	Open implantation of hypoglossal nerve neurostimulator array, pulse generator, and distal respiratory sensor electrode or electrode array		х	х
64583	Revision or replacement of hypoglossal nerve neurostimulator array and distal respiratory sensor electrode or electrode array, including connection to existing pulse generator		х	х
64584	Removal of hypoglossal nerve neurostimulator array, pulse generator, and distal respiratory sensor electrode or electrode array			
CAEOE	·		X	X
64585	REVJ/RMVL PERIPHERAL NEUROSTIMULATOR ELECTRODE	X	X	X
64590	INCISION AND SUBQ PLACEMENT, PERIPHERAL NEUROSTIMU	Х	Х	Х
64595	REVISION/REMOVAL, PERIPHERAL NEUROSTIMULATOR PULSE	Х	Х	Х
64600	DESTRUCTION, NEUROLYTIC, TRIGEMINAL NERVE; SUPRAOR	Х	Х	Х
64605	DESTRUCTION, NEUROLYTIC, TRIGEMINAL NERVE; 2ND AND	Х	Х	Х
64610	DESTRUCTION, NEUROLYTIC, TRIGEMINAL NERVE; 2ND AND	Х	Х	Х
64611	CHEMODENERV SALIV GLANDS	Х	Х	Х
64612	CHEMODNRVTJ MUSC MUSC INNERVATED FACIAL NRV UNIL	Х	Х	Х
64615	CHEMODENERV MUSC MIGRAINE	Х	Х	Х
64616	CHEMODENERVATION MUSCLE NECK UNILAT FOR DYSTONIA	Х	х	Х
64617	CHEMODENER MUSCLE LARYNX EMG	х	х	Х
64620	DESTRUCTION, NEUROLYTIC, INTERCOSTAL NERVE	X	X	X
64624	Destruction by neurolytic agent, genicular nerve branches including imaging guidance, when performed	,		X
64625	Radiofrequency ablation, nerves innervating the sacroiliac joint, with image guidance (ie, fluoroscopy or computed			X
64628	tomography) Thermal destruction of intraosseous basivertebral nerve, including all imaging guidance; first 2 vertebral bodies,	Х		
· 	lumbar or sacral		Х	Х

Books					
DESTRUCTION, NEUROPATICS PRODUCTION, NEW X X	64629	Thermal destruction of intraosseous basivertebral nerve, including all imaging guidance; each additional vertebral			
DESTRUCTION AND PROPRIEST OF SINCE CHARGE X	0.4000				X
DOTA NODE/TO CARD PROVENTIES CTO SHOULD CONFELD THORAY					X
DOTA NIDOLYTO AGAIN PROVENTES CT AGAIN LANGUAGES X					X
DITE NOCYT CAMP PRIVETTE FOT SOLD, LIBROPACHAL S.					X
DESTRUCTION, NEIGHDAY TO DESTREAM PROPERTY AND ADDRESS AS NEIGHBARD A					X
DESTRUCTION, NELIDANTIC, OHIER PERIPHERAL MERINERAL					X
CHEMODENERAZION DIS ERISEMITY LA MUSICE					X
CAMPAGE CHEMODENERY STRIPS - NUS					X
GRAPH CHAMODENERY LITERATE SE MUS					X
CHEMODENEMY TUNK OF STORE MUSCLES		CHEMODENERV 1 EXTREM 5/> MUS			х
GREAT CHEMODENERWATION OF TEURNS OF MORRE MUSICALES	64645	CHEMODENERV 1 EXTREM 5/> EA	Х	Х	Х
DESIGN	64646	CHEMODENERV TRUNK MUSC 1-5	х	х	х
DESTINUTION NEURONAL CARRYT, WIND ADMINISTRATE	64647	CHEMODENERVATION OF TRUNK 6 OR MORE MUSCLES	Х	Х	Х
DESTRUCTION, NEUROLYTIC AGENT, WIND GRADIOLOGIC MON	64650	CHEMODENERVATION OF ECCRINE GLANDS; BOTH AXILLAE	Х	Х	Х
BASET	64653	CHEMODENERVATION OF ECCRINE GLANDS; OTHER AREA; PE	Х	Х	Х
MATERIAN NEUROPLASTY, NEWS, HANDFOOT	64680		Х	Х	Х
MPURP NATION NEWS, HAND/PROOT	64681	DESTRUCTION, NEUROLYTIC AGENT, W/WO RADIOLOGIC MON	Х	Х	Х
MATERIAN NEURP MADRIAN PRINT ARMAGE OFN OTH/THIN SPEC			Х	Х	Х
SAT722				Х	Х
SAT733					Х
64714 NILEUR MAJOR PRIPH INV. OPPLARMACE OLING PLEUS					X
B4716 NIEUROPLASTY AND/OR TRANSPOSITION, CRANHAL NERVE					X
S4718 NEUROPLESTY AND/OR TRANSPOSITION, ULHAN RETVE AT E					X
MEUROPLASTY AND/OR TRANSPOSITION, ULNAM NERVE AT W					X
64721 NEUROPLASTY AND/OR TRANSPOSITION, MEDIAN NERVE AT					X X
B4722					X
64726 DECOMPRESSION, PLANTAR DISITAL NERVE					X
MATERIAN MATERIAN					X
FAT212					х
64736	64732				Х
64738	64734	TRANSECTION/AVULSION; INFRAORBITAL NERVE	х	х	х
64740	64736	TRANSECTION/AVULSION; MENTAL NERVE	х	х	Х
MATERIA TRANSECTION/AVULSION; GREATER OCCIPITAL NERVE	64738	TRANSECTION/AVULSION; INFERIOR ALVEOLAR NERVE, OST	Х	Х	Х
FAT744	64740	TRANSECTION/AVULSION; LINGUAL NERVE	Х	Х	Х
64766	64742	TRANSECTION/AVULSION; FACIAL NERVE, DIFFERENTIAL/C	Х	Х	Х
64755	64744	TRANSECTION/AVULSION; GREATER OCCIPITAL NERVE	Х	Х	Х
64760			Х	Х	Х
64763 TRANSECTION/AVULSION, OBTURATOR NERVE, EXTRAPELVIC X X 64766 TRANSECTION/AVULSION, OBTURATOR NERVE, INTRAPELVIC X X 64771 TRANSECTION/AVULSION, OTHER CRANAL NERVE, EXTRADU X X 64772 TRANSECTION/AVULSION, OTHER CRANAL NERVE, EXTRADUR X X 64774 EXCISION, NEUROMA; CUTANEOUS NERVE, SURGICALLY IDE X X 64776 EXCISION, NEUROMA; CUTANEOUS NERVE, SURGICALLY IDE X X 64778 EXCISION, NEUROMA; CONTAREOUS NERVE, SURGICALLY IDE X X 64778 EXCISION, NEUROMA; HAND/FOOT, EXCEPT DIGITAL NERVE X X 64782 EXCISION, NEUROMA; HAND/FOOT, EXCEPT DIGITAL NERVE X X 64783 EXCISION, NEUROMA; MAJOR PERIPHERAL NERVE, EXCEPT X X 64784 EXCISION, NEUROMA; SCIATIC NERVE X X 64786 EXCISION, NEUROHIBROMA/NEUROLEMMOMA; CUTANEOUS NER X X 64787 IMPLANATATION, NERVE END NOTO BONE/MUSCLE X X 64788 EXCISION, NEUROFIBROMA/NEUROLEMMOMA; EXIDERIEM X X				Х	Х
64766 TRANSECTION/AVULSION, OBTURATOR NERVE, INTRAPELIVIC X X 64771 TRANSECTION/AVULSION, OTHER PRINAL NERVE, EXTRADU X X 64772 TRANSECTION/AVULSION, OTHER SPINAL NERVE, EXTRADUR X X 64774 EXCISION, NEUROMA; CUTANEOUS NERVE, SURGICALLY IDE X X 64776 EXCISION, NEUROMA; CIDITAL NERVE, ADDL DIGIT X X 64778 EXCISION, NEUROMA; CIDITAL NERVE, ADDL DIGIT X X 64782 EXCISION, NEUROMA; HANDI/FOOT, EXCEPT DIGITAL NERVE X X 64783 EXCISION, NEUROMA; HANDI/FOOT, ADDL NERVE, EXCEPT S X X 64786 EXCISION, NEUROMA; SCIATIC NERVE X X 64786 EXCISION, NEUROMA; SCIATIC NERVE X X 64787 IMPLANTATION, NERVE END INTO BONE/MUSCLE X X 64788 EXCISION, NEUROFIBROMA/NEUROLEMMOMA; CUTANEOUS NER X X 64790 EXCISION, NEUROFIBROMA/NEUROLEMMOMA; MAJOR PERIPHE X X 64792 EXCISION, NEUROFIBROMA/NEUROLEMMOMA; EXTENSIVE (W/ X X 64802 </td <td></td> <td></td> <td></td> <td></td> <td>Х</td>					Х
64771 TRANSECTION/AVULSION, OTHER CRANIAL NERVE, EXTRADU X X 64772 TRANSECTION/AVULSION, OTHER SPINAL NERVE, EXTRADUR X X 64774 EXCISION, NEUROMA; CUINAFOUS NERVE, SURGICALIV IDE X X 64776 EXCISION, NEUROMA; DIGITAL NERVE, ONE/BOTH, SAME D X X 64778 EXCISION, NEUROMA; DIGITAL NERVE, ADDL DIGIT X X 64782 EXCISION, NEUROMA; HAND/FOOT, EXCEPT DIGITAL NERVE X X 64783 EXCISION, NEUROMA; HAND/FOOT, EXCEPT GETTAL NERVE X X 64784 EXCISION, NEUROMA; MAJOR PERIPHERAL NERVE, EXCEPT X X 64786 EXCISION, NEUROMA; SCIATIC NERVE X X 64787 IMPLANTATION, NERVE END INTO BONE/MUSCLE X X 64788 EXCISION, NEUROFIBROMA/NEUROLEMMOMA; CUTANEOUS NER X X 64790 EXCISION, NEUROFIBROMA/NEUROLEMMOMA; EXTENSIVE (W/ X X 64795 BX, NERVE X X 64802 SYMPATHECTOMY, CERVICAL X X 64802 SYMPATHECTOMY, CERVICAL					Х
64772 TRANSECTION/AVULSION, OTHER SPINAL NERVE, EXTRADUR x x 64774 EXCISION, NEUROMA; CUTANEOUS NERVE, SURGICALLY IDE x x 64776 EXCISION, NEUROMA; DIGITAL NERVE, ONE/BOTH, SAME D x x 64778 EXCISION, NEUROMA; DIGITAL NERVE, ADDL DIGIT x x 64782 EXCISION, NEUROMA; HAND/FOOT, EXCEPT DIGITAL NERVE x x 64783 EXCISION, NEUROMA; HAND/FOOT, EXCEPT DIGITAL NERVE x x 64786 EXCISION, NEUROMA; HAND/FOOT, EXCEPT DIGITAL NERVE x x 64786 EXCISION, NEUROMA; SCIATIC NERVE x x 64787 IMPLANTATION, NERVE END INTO BONE/MUSCLE x x 64788 EXCISION, NEUROFIBROMA/NEUROLEMMOMA; CUTANEOUS NER x x 64790 EXCISION, NEUROFIBROMA/NEUROLEMMOMA; CUTANEOUS NER x x 64792 EXCISION, NEUROFIBROMA/NEUROLEMMOMA; EXTENSIVE (W/ x x 64802 SYMPATHECTOMY, CERVICAL x x 64804 SYMPATHECTOMY, CERVICAL x x 64809 SYMPATHECTOMY, L					X
64774 EXCISION, NEUROMA; CUTANEOUS NERVE, SURGICALLY IDE x x 64776 EXCISION, NEUROMA; DIGITAL NERVE, ONE/BOTH, SAME D x x 64778 EXCISION, NEUROMA; DIGITAL NERVE, ADDL DIGIT x x 64782 EXCISION, NEUROMA; HAND/FOOT, EXCEPT DIGITAL NERVE x x 64783 EXCISION, NEUROMA; HAND/FOOT, ADDL NERVE, EXCEPT S x x 64784 EXCISION, NEUROMA; MAJOR PERIPHERAL NERVE, EXCEPT x x 64786 EXCISION, NEUROMA; SCIATIC NERVE x x 64787 IMPLANTATION, NERVE END INTO BONE/MUSCLE x x 64788 EXCISION, NEUROFIBROMA/NEUROLEMMOMA; CUTANEOUS NER x x 64790 EXCISION, NEUROFIBROMA/NEUROLEMMOMA; ADIA PERIPHE x x 64792 EXCISION, NEUROFIBROMA/NEUROLEMMOMA; EXTENSIVE (W/ x x 64795 BIX, NERVE x x 64804 SYMPATHECTOMY, CERVICOTHORACIC x x 64809 SYMPATHECTOMY, CERVICOTHORACIC x x 64820 SYMPATHECTOMY; BIGITAL ARTERIES, EACH DIGIT<					X
64776 EXCISION, NEUROMA; DIGITAL NERVE, ONE/BOTH, SAME D x x 64778 EXCISION, NEUROMA; DIGITAL NERVE, ADDL DIGIT x x 64782 EXCISION, NEUROMA; HAND/FOOT, EXCEPT DIGITAL NERVE x x 64783 EXCISION, NEUROMA; HAND/FOOT, ADDL NERVE, EXCEPTS x x 64784 EXCISION, NEUROMA; MAJOR PERIPHERAL NERVE, EXCEPT x x 64786 EXCISION, NEUROMA; SICIN ENEVE x x 64787 IMPLANTATION, NERVE END INTO BONE/MUSCLE x x 64788 EXCISION, NEUROFIBROMA/NEUROLEMMOMA; CUTANEOUS NER x x 64790 EXCISION, NEUROFIBROMA/NEUROLEMMOMA; MAJOR PERIPHE x x 64792 EXCISION, NEUROFIBROMA/NEUROLEMMOMA; EXTENSIVE (W/ x x 64793 BIX, NERVE x x 64802 SYMPATHECTOMY, CERVICAL x x 64803 SYMPATHECTOMY, CERVICAL x x 64804 SYMPATHECTOMY, UNIBAR x x 64818 SYMPATHECTOMY; DIGITAL ARTERIES, EACH DIGIT x x					X
64778 EXCISION, NEUROMA; DIGITAL NERVE, ADDL DIGIT X X 64782 EXCISION, NEUROMA; HAND/FOOT, EXCEPT DIGITAL NERVE X X 64783 EXCISION, NEUROMA; HAND/FOOT, ADDL NERVE, EXCEPT S X X 64784 EXCISION, NEUROMA; MAJOR PERIPHERAL NERVE, EXCEPT X X 64786 EXCISION, NEUROMA; SCIATIC NERVE X X 64787 IMPLANTATION, NERVE END INTO BONE/MUSCLE X X 64788 EXCISION, NEUROFIBROMA/NEUROLEMMOMA; CUTANEOUS NER X X 64790 EXCISION, NEUROFIBROMA/NEUROLEMMOMA; MAJOR PERIPHE X X 64792 EXCISION, NEUROFIBROMA/NEUROLEMMOMA; EXTENSIVE (W/ X X 64795 BX, NERVE X X 64802 SYMPATHECTOMY, CERVICAL X X 64803 SYMPATHECTOMY, CERVICAL X X 64818 SYMPATHECTOMY, HORACOLUMBAR X X 64820 SYMPATHECTOMY, LUMBAR X X 64821 SYMPATHECTOMY; DIGITAL ARTERY X X 64822<					X
64782 EXCISION, NEUROMA; HAND/FOOT, EXCEPT DIGITAL NERVE X X 64783 EXCISION, NEUROMA; HAND/FOOT, ADDL NERVE, EXCEPT S X X 64784 EXCISION, NEUROMA; MAJOR PERIPHERAL NERVE, EXCEPT X X 64786 EXCISION, NEUROMA; SCIATIC NERVE X X 64787 IMPLANTATION, NERVE END INTO BONE/MUSCLE X X 64788 EXCISION, NEUROFIBROMA/NEUROLEMMOMA; CUTANEOUS NER X X 64790 EXCISION, NEUROFIBROMA/NEUROLEMMOMA; AJOR PERIPHE X X X 64792 EXCISION, NEUROFIBROMA/NEUROLEMMOMA; EXTENSIVE (W/// X X X 64795 BX, NERVE X X X X 64802 SYMPATHECTOMY, CERVICOLA X X X X 64809 SYMPATHECTOMY, CERVICOLADARA X <td< td=""><td></td><td></td><td></td><td></td><td>X</td></td<>					X
64783 EXCISION, NEUROMA; HAND/FOOT, ADDL NERVE, EXCEPT S X X 64784 EXCISION, NEUROMA; MAJOR PERIPHERAL NERVE, EXCEPT X X 64786 EXCISION, NEUROMA; SCIATIC NERVE X X 64787 IMPLANTATION, NERVE END INTO BONE/MUSCLE X X 64788 EXCISION, NEUROFIBROMA/NEUROLEMMOMA; CUTANEOUS NER X X 64790 EXCISION, NEUROFIBROMA/NEUROLEMMOMA; MAJOR PERIPHE X X 64792 EXCISION, NEUROFIBROMA/NEUROLEMMOMA; EXTENSIVE (W/ X X 64795 BX, NERVE X X 64802 SYMPATHECTOMY, CERVICAL X X 64804 SYMPATHECTOMY, CERVICOTHORACIC X X 64809 SYMPATHECTOMY, THORACOLUMBAR X X 64818 SYMPATHECTOMY, DUBBAR X X 64820 SYMPATHECTOMY; DIGITAL ARTERIES, EACH DIGIT X X 64821 SYMPATHECTOMY; DULNAR ARTERY X X 64822 SYMPATHECTOMY; ULNAR ARTERY X X 64823					X
64784 EXCISION, NEUROMA; MAJOR PERIPHERAL NERVE, EXCEPT X X 64786 EXCISION, NEUROMA; SCIATIC NERVE X X 64787 IMPLANTATION, NERVE END INTO BONE/MUSCLE X X 64788 EXCISION, NEUROFIBROMA/NEUROLEMMOMA; CUTANEOUS NER X X 64790 EXCISION, NEUROFIBROMA/NEUROLEMMOMA; MAJOR PERIPHE X X 64792 EXCISION, NEUROFIBROMA/NEUROLEMMOMA; EXTENSIVE (W/ X X 64795 BX, NERVE X X 64802 SYMPATHECTOMY, CERVICAL X X 64804 SYMPATHECTOMY, CERVICOTHORACIC X X 64804 SYMPATHECTOMY, THORACOLUMBAR X X 64818 SYMPATHECTOMY, LUMBAR X X 64820 SYMPATHECTOMY, ERDIAL ARTERIES, EACH DIGIT X X 64821 SYMPATHECTOMY, BADIAL ARTERY X X 64822 SYMPATHECTOMY; SUPERICIAL PALMAR ARCH X X 64831 SUTURE, DIGITAL NERVE, HAND/FOOT, ONE NERVE X X 64832 <t< td=""><td></td><td></td><td></td><td></td><td>X</td></t<>					X
64786 EXCISION, NEUROMA; SCIATIC NERVE x					X
64787 IMPLANTATION, NERVE END INTO BONE/MUSCLE X X 64788 EXCISION, NEUROFIBROMA/NEUROLEMMOMA; CUTANEOUS NER X X 64790 EXCISION, NEUROFIBROMA/NEUROLEMMOMA; MAJOR PERIPHE X X 64792 EXCISION, NEUROFIBROMA/NEUROLEMMOMA; EXTENSIVE (W/ X X X 64795 BX, NERVE X X X 64802 SYMPATHECTOMY, CERVICAL X X X 64804 SYMPATHECTOMY, CERVICOTHORACIC X X X X 64809 SYMPATHECTOMY, THORACOLUMBAR X					х
64790 EXCISION, NEUROFIBROMA/NEUROLEMMOMA; MAJOR PERIPHE X X 64792 EXCISION, NEUROFIBROMA/NEUROLEMMOMA; EXTENSIVE (W/ X X 64795 BX, NERVE X X 64802 SYMPATHECTOMY, CERVICAL X X 64804 SYMPATHECTOMY, CERVICOTHORACIC X X 64809 SYMPATHECTOMY, THORACOLUMBAR X X 64818 SYMPATHECTOMY, LUMBAR X X 64820 SYMPATHECTOMY, UMBAR X X 64821 SYMPATHECTOMY, BALL ARTERIES, EACH DIGIT X X 64822 SYMPATHECTOMY; ULNAR ARTERY X X 64823 SYMPATHECTOMY; SUPERFICIAL PALMAR ARCH X X 64831 SUTURE, DIGITAL NERVE, HAND/FOOT; ONE NERVE X X 64832 SUTURE, DIGITAL NERVE, HAND/FOOT; ADDL DIGITAL NER X X 64834 SUTURE, 1 NERVE, HAND/FOOT; EMDIAN MOTOR THENAR X X 64835 SUTURE, 1 NERVE, HAND/FOOT; ULNAR MOTOR X X 64836 SUTURE, ADDL NE					х
64792 EXCISION, NEUROFIBROMA/NEUROLEMMOMA; EXTENSIVE (W// X X 64795 BX, NERVE X X 64802 SYMPATHECTOMY, CERVICAL X X 64804 SYMPATHECTOMY, CERVICOTHORACIC X X 64809 SYMPATHECTOMY, THORACOLUMBAR X X 64818 SYMPATHECTOMY, HUMBAR X X 64820 SYMPATHECTOMY, EDIGITAL ARTERIES, EACH DIGIT X X 64821 SYMPATHECTOMY, RADIAL ARTERY X X 64822 SYMPATHECTOMY, ULNAR ARTERY X X 64823 SYMPATHECTOMY, SUPERFICIAL PALMAR ARCH X X 64831 SUTURE, DIGITAL NERVE, HANDI/FOOT; ONE NERVE X X 64832 SUTURE, DIGITAL NERVE, HANDI/FOOT; ADLD LIGITAL NER X X 64834 SUTURE, DIGITAL NERVE, HANDI/FOOT; COMMON SENSORY NERVE X X 64835 SUTURE, 1 NERVE, HANDI/FOOT; MEDIAN MOTOR THENAR X X 64836 SUTURE, ADDL NERVE, HANDI/FOOT X X 64837 SUT					Х
64795 BX, NERVE X X 64802 SYMPATHECTOMY, CERVICAL X X 64804 SYMPATHECTOMY, CERVICOTHORACIC X X 64809 SYMPATHECTOMY, THORACOLUMBAR X X 64818 SYMPATHECTOMY, LUMBAR X X 64820 SYMPATHECTOMY, EDIGITAL ARTERIES, EACH DIGIT X X 64821 SYMPATHECTOMY, RADIAL ARTERY X X 64822 SYMPATHECTOMY, ULNAR ARTERY X X 64823 SYMPATHECTOMY, SUPERFICIAL PALMAR ARCH X X 64831 SUTURE, DIGITAL NERVE, HAND/FOOT; ONE NERVE X X 64832 SUTURE, DIGITAL NERVE, HAND/FOOT; ONE NERVE X X 64834 SUTURE, 1 NERVE, HAND/FOOT; COMMON SENSORY NERVE X X 64835 SUTURE, 1 NERVE, HAND/FOOT; MEDIAN MOTOR THENAR X X 64836 SUTURE, ADDL NERVE, HAND/FOOT X X 64837 SUTURE, POSTERIOR TIBIAL NERVE X X	64790	EXCISION, NEUROFIBROMA/NEUROLEMMOMA; MAJOR PERIPHE	Х	Х	Х
64802 SYMPATHECTOMY, CERVICAL X X 64804 SYMPATHECTOMY, CERVICOTHORACIC X X 64809 SYMPATHECTOMY, THORACOLUMBAR X X 64818 SYMPATHECTOMY, LUMBAR X X 64820 SYMPATHECTOMY, DIGITAL ARTERIES, EACH DIGIT X X 64821 SYMPATHECTOMY, RADIAL ARTERY X X 64822 SYMPATHECTOMY, ULNAR ARTERY X X 64823 SYMPATHECTOMY, SUPERFICIAL PALMAR ARCH X X 64831 SUTURE, DIGITAL NERVE, HAND/FOOT, ONE NERVE X X 64832 SUTURE, DIGITAL NERVE, HAND/FOOT, ADDL DIGITAL NER X X 64834 SUTURE, DIGITAL NERVE, HAND/FOOT, EOMMON SENSORY NERVE X X 64835 SUTURE, 1 NERVE, HAND/FOOT, MEDIAN MOTOR THENAR X X 64836 SUTURE, 1 NERVE, HAND/FOOT; ULNAR MOTOR X X 64837 SUTURE, ADDL NERVE, HAND/FOOT X X 64840 SUTURE, POSTERIOR TIBIAL NERVE X X		EXCISION, NEUROFIBROMA/NEUROLEMMOMA; EXTENSIVE (W/	х	х	Х
64804 SYMPATHECTOMY, CERVICOTHORACIC X X 64809 SYMPATHECTOMY, THORACOLUMBAR X X 64818 SYMPATHECTOMY, LUMBAR X X 64820 SYMPATHECTOMY, DIGITAL ARTERIES, EACH DIGIT X X 64821 SYMPATHECTOMY, RADIAL ARTERY X X 64822 SYMPATHECTOMY, ULNAR ARTERY X X 64823 SYMPATHECTOMY, SUPERFICIAL PALMAR ARCH X X 64831 SUTURE, DIGITAL NERVE, HAND/FOOT; ONE NERVE X X 64832 SUTURE, DIGITAL NERVE, HAND/FOOT; ADDL DIGITAL NER X X 64834 SUTURE, DIGITAL NERVE, HAND/FOOT; COMMON SENSORY NERVE X X 64835 SUTURE, 1 NERVE, HAND/FOOT; MEDIAN MOTOR THENAR X X 64836 SUTURE, 1 NERVE, HAND/FOOT; ULNAR MOTOR X X 64837 SUTURE, ADDL NERVE, HAND/FOOT X X 64840 SUTURE, POSTERIOR TIBIAL NERVE X X			х	х	Х
64809 SYMPATHECTOMY, THORACOLUMBAR x x 64818 SYMPATHECTOMY, LUMBAR x x 64820 SYMPATHECTOMY, DIGITAL ARTERIES, EACH DIGIT x x 64821 SYMPATHECTOMY, RADIAL ARTERY x x 64822 SYMPATHECTOMY, ULNAR ARTERY x x 64823 SYMPATHECTOMY, SUPERFICIAL PALMAR ARCH x x 64831 SUTURE, DIGITAL NERVE, HAND/FOOT, ONE NERVE x x 64832 SUTURE, DIGITAL NERVE, HAND/FOOT, ADDL DIGITAL NER x x 64834 SUTURE, I NERVE, HAND/FOOT, EOMMON SENSORY NERVE x x 64835 SUTURE, 1 NERVE, HAND/FOOT, WEDIAN MOTOR THENAR x x 64836 SUTURE, 1 NERVE, HAND/FOOT; ULNAR MOTOR x x 64837 SUTURE, ADDL NERVE, HAND/FOOT x x 64840 SUTURE, POSTERIOR TIBIAL NERVE x x			Х	Х	Х
64818 SYMPATHECTOMY, LUMBAR x x 64820 SYMPATHECTOMY; DIGITAL ARTERIES, EACH DIGIT x x 64821 SYMPATHECTOMY; RADIAL ARTERY x x 64822 SYMPATHECTOMY; ULNAR ARTERY x x 64823 SYMPATHECTOMY; SUPERFICIAL PALMAR ARCH x x 64831 SUTURE, DIGITAL NERVE, HAND/FOOT; ONE NERVE x x 64832 SUTURE, DIGITAL NERVE, HAND/FOOT; ADDL DIGITAL NER x x 64834 SUTURE, 1 NERVE, HAND/FOOT; ADDL DIGITAL NER x x 64835 SUTURE, 1 NERVE, HAND/FOOT; MEDIAN MOTOR THENAR x x 64836 SUTURE, 1 NERVE, HAND/FOOT; ULNAR MOTOR x x 64837 SUTURE, ADDL NERVE, HAND/FOOT x x 64840 SUTURE, POSTERIOR TIBIAL NERVE x x			Х	Х	Х
64820 SYMPATHECTOMY; DIGITAL ARTERIES, EACH DIGIT X X 64821 SYMPATHECTOMY; RADIAL ARTERY X X 64822 SYMPATHECTOMY; ULNAR ARTERY X X 64823 SYMPATHECTOMY; SUPERFICIAL PALMAR ARCH X X 64831 SUTURE, DIGITAL NERVE, HAND/FOOT; ONE NERVE X X 64832 SUTURE, DIGITAL NERVE, HAND/FOOT; ADDL DIGITAL NER X X 64834 SUTURE, 1 NERVE, HAND/FOOT; COMMON SENSORY NERVE X X 64835 SUTURE, 1 NERVE, HAND/FOOT; MEDIAN MOTOR THENAR X X 64836 SUTURE, 1 NERVE, HAND/FOOT; ULNAR MOTOR X X 64837 SUTURE, ADDL NERVE, HAND/FOOT X X 64840 SUTURE, POSTERIOR TIBIAL NERVE X X				Х	Х
64821 SYMPATHECTOMY; RADIAL ARTERY X X 64822 SYMPATHECTOMY; ULNAR ARTERY X X 64823 SYMPATHECTOMY; SUPERFICIAL PALMAR ARCH X X 64831 SUTURE, DIGITAL NERVE, HAND/FOOT; ONE NERVE X X 64832 SUTURE, DIGITAL NERVE, HAND/FOOT; ADLD LIGITAL NER X X 64834 SUTURE, 1 NERVE, HAND/FOOT; COMMON SENSORY NERVE X X 64835 SUTURE, 1 NERVE, HAND/FOOT; MEDIAN MOTOR THENAR X X 64836 SUTURE, 1 NERVE, HAND/FOOT; ULNAR MOTOR X X 64837 SUTURE, ADDL NERVE, HAND/FOOT X X 64840 SUTURE, POSTERIOR TIBIAL NERVE X X					Х
64822 SYMPATHECTOMY; ULNAR ARTERY x x 64823 SYMPATHECTOMY; SUPERFICIAL PALMAR ARCH x x 64831 SUTURE, DIGITAL NERVE, HAND/FOOT; ONE NERVE x x 64832 SUTURE, DIGITAL NERVE, HAND/FOOT; ADDL DIGITAL NER x x 64834 SUTURE, 1 NERVE, HAND/FOOT; COMMON SENSORY NERVE x x 64835 SUTURE, 1 NERVE, HAND/FOOT; MEDIAN MOTOR THENAR x x 64836 SUTURE, 1 NERVE, HAND/FOOT; ULNAR MOTOR x x 64837 SUTURE, ADDL NERVE, HAND/FOOT x x 64840 SUTURE, POSTERIOR TIBIAL NERVE x x					X
64823 SYMPATHECTOMY; SUPERFICIAL PALMAR ARCH X X 64831 SUTURE, DIGITAL NERVE, HAND/FOOT; ONE NERVE X X 64832 SUTURE, DIGITAL NERVE, HAND/FOOT; ADDL DIGITAL NER X X 64834 SUTURE, 1 NERVE, HAND/FOOT; COMMON SENSORY NERVE X X 64835 SUTURE, 1 NERVE, HAND/FOOT; MEDIAN MOTOR THENAR X X 64836 SUTURE, 1 NERVE, HAND/FOOT; ULNAR MOTOR X X 64837 SUTURE, ADDL NERVE, HAND/FOOT X X 64840 SUTURE, POSTERIOR TIBIAL NERVE X X					X
64831 SUTURE, DIGITAL NERVE, HAND/FOOT; ONE NERVE X X 64832 SUTURE, DIGITAL NERVE, HAND/FOOT; ADDL DIGITAL NER X X 64834 SUTURE, 1 NERVE, HAND/FOOT; COMMON SENSORY NERVE X X 64835 SUTURE, 1 NERVE, HAND/FOOT; MEDIAN MOTOR THENAR X X 64836 SUTURE, 1 NERVE, HAND/FOOT; ULNAR MOTOR X X 64837 SUTURE, ADDL NERVE, HAND/FOOT X X 64840 SUTURE, POSTERIOR TIBIAL NERVE X X					X
64832 SUTURE, DIGITAL NERVE, HAND/FOOT; ADDL DIGITAL NER X X 64834 SUTURE, 1 NERVE, HAND/FOOT; COMMON SENSORY NERVE X X 64835 SUTURE, 1 NERVE, HAND/FOOT; MEDIAN MOTOR THENAR X X 64836 SUTURE, 1 NERVE, HAND/FOOT; ULNAR MOTOR X X 64837 SUTURE, ADDL NERVE, HAND/FOOT X X 64840 SUTURE, POSTERIOR TIBIAL NERVE X X					X
64834 SUTURE, 1 NERVE, HAND/FOOT; COMMON SENSORY NERVE X X 64835 SUTURE, 1 NERVE, HAND/FOOT; MEDIAN MOTOR THENAR X X 64836 SUTURE, 1 NERVE, HAND/FOOT; ULNAR MOTOR X X 64837 SUTURE, ADDL NERVE, HAND/FOOT X X 64840 SUTURE, POSTERIOR TIBIAL NERVE X X					X
64835 SUTURE, 1 NERVE, HAND/FOOT; MEDIAN MOTOR THENAR X X 64836 SUTURE, 1 NERVE, HAND/FOOT; ULNAR MOTOR X X 64837 SUTURE, ADDL NERVE, HAND/FOOT X X 64840 SUTURE, POSTERIOR TIBIAL NERVE X X					X
64836 SUTURE, 1 NERVE, HAND/FOOT; ULNAR MOTOR X X 64837 SUTURE, ADDL NERVE, HAND/FOOT X X 64840 SUTURE, POSTERIOR TIBIAL NERVE X X					X
64837 SUTURE, ADDL NERVE, HAND/FOOT X X 64840 SUTURE, POSTERIOR TIBIAL NERVE X X					X
64840 SUTURE, POSTERIOR TIBIAL NERVE X X					X
					X
64856 SUTURE, MAJOR PERIPHERAL NERVE, ARM/LEG, EXCEPT SC x x x	64856				X
64857 SUTURE, MAJOR PERIPHERAL NERVE, ARM/LEG, EXCEPT SC x x					X

SUTURE_CONTROLLEDGE STATUS SUTURE_CONTROL					
MINISTERNACIONAL PERSONS X	64858	SUTURE, SCIATIC NERVE	Х	Х	Х
MITTURE LINEAR PRIFE NOTES	64859	SUTURE, ADDL MAJOR PERIPHERAL NERVE	Х	Х	Х
MITTER FACIAL NERVES PRINTED/PRINTED X	64861	SUTURE; BRACHIAL PLEXUS	Х	Х	Х
MARTON M	64862	SUTURE; LUMBAR PLEXUS	Х	Х	Х
ANSTONOSE FADRE APRIL ACCESSOM	64864	SUTURE, FACIAL NERVE; EXTRACRANIAL	Х	Х	Х
MARTOHODIS, FACILLA HYDOLOSSAL	64865	SUTURE, FACIAL NERVE; INFRATEMPORAL, W/WO GRAFTING	Х	Х	Х
MARTOMORIS FACIAL HYPOCAL DISSUITURE	64866	ANASTOMOSIS; FACIAL-SPINAL ACCESSORY			
MARTINE MART		ANASTOMOSIS: FACIAL-HYPOGLOSSAL			
SUTINE, NEWS—WINTENSOR POOR LEATING PARTY SUTINE, NEWS—WINTENSOR POOR LEATING PARTY SUTINE, NEWS—WINTENSOR POOR LEATING PARTY, HARDINGCO.					
SUTURE, MERCE, WORDSTEENING, BONE, ETREMITY					
MENT CORT (INCLUSS CORTAINS CORTA) MEDIONICS					
MENTER CRAFT INCLUEDS CONTAINING CRAFT, SINCELE STIT					
MENIFE CRAFT (INCLUES GOTTAMING GRAFT), SINCLE STR MENIFE CRAFT (INCLUES GOTTAMING GRAFT), MULTIPLE S MENIFE CRAFT (INCLUES GOTTAMING GRAFT), ADDIT NEWS MENIFE CRAFT (INCLUES GOTTAMING GRAFT), MULTIPLE S MENIFE CRAFT (INCLUES GOTTAMING GRAFT) MEN					
MENIFORATE INCLUDES CONTAINING CARPT, SINCINE STR MENIFORATE INCLUDES CONTAINING CARPT, SINCIDE STR MENIFORATE INCLUDES CONTAINING CARPT, SINCID					
NEW CORAT INCLUDES DELANING CARTY, SINGLE STIT		, , , , , , , , , , , , , , , , , , , ,			
NEWE GRAFT INCLUDES OF INAMING GRAFT, INNICE STR NEW GRAFT INCLUDES OF INAMING GRAFT, INAMING GRAF					
SERVICE CONTROLLES OF INATION CORPT. MULTIPLES					
SERIES NEW CORACT INCLUDES ORIGINATION CORACT, MULTIPLES					
SERVE GRAFT INCLUDES OSTANINO GRAFT , MULTIPLES					
SERVER SHERNE GRAFT (INCLUDES OBTAINING GRAFT), MULTIPLES					
NEITING GRAFT (INCLUDES OBTAINING GRAFT), ADDL NEITIVE					
SERIOR NETITIVE GRAFT (INCLUDES DETAINING GRAFT), ADDL NETITY					
SERVICE PEDICIA TERNASTER, SISTAGE					
MEMORPHEDICAL TRANSFER, 2ND STAGE					
Memore repair with inerve allograft		· · · · · · · · · · · · · · · · · · ·			
Memorraphy www.minautograft			Х	Х	Х
Nerve repair; with nerve allograft, each nerve, first strand (cable)	64910	Nerve repair w/allograft	X	Х	Х
New oppair with nerve allograft, each additional strand (List separately in addition to code for primary procedure) x	64911	Neurorraphy w/vein autograft	Х	Х	Х
Nervie repair with nervie allografit, each additional strand (List separately in addition to code for primary procedure) x	64912	Nerve repair; with nerve allograft, each nerve, first strand (cable)	Х	Х	Х
Nervie repair with nervie allografit, each additional strand (List separately in addition to code for primary procedure) x	64012				
EMSCERATION, COLLAR CONTENTS, WO IMPLANT	04913	Nerve repair; with nerve allograft, each additional strand (List separately in addition to code for primary procedure)	Х	Х	Х
EVISCERATION, OCULAR CONTENTS, WIMPLANT	64999	UNLISTED PROC, NERVOUS SYSTEM	Х	Х	Х
BENDIX	65091	EVISCERATION, OCULAR CONTENTS; W/O IMPLANT	Х	Х	Х
ENUCLEATION, EYE; WIMPLANT, MUSCLES NOT ATTACHED	65093	EVISCERATION, OCULAR CONTENTS; W/IMPLANT	Х	Х	Х
ENUCLEATION, PYE; WIMPLANT, MUSCLES NOT ATTACHED	65101	ENUCLEATION, EYE; W/O IMPLANT	Х	Х	Х
ENDICEATION, EYE, WIMPAUNT, MUSICLES ATTACHED TO I					
EXENTERATION, ORBIT (DOES NOT INCLUDE SKIN GRAFT);					
65112 EXENTERATION, ORBIT (DOES NOT INCLUDE SKIN GRAFT); X					
65114 EXENTERATION, ORBIT (DOES NOT INCLUDE SKIN GRAFT): X					
65125 MODIFICATION, OCULAR IMPLANT WED ACEMENT/REPLACEME X					
INSERTION, OCULAR IMPLANT SECONDARY; AFTER EVISCER					
SERTION, OCULAR IMPLANT SECONDARY; AFTER ENUCLEA					
SERTION, OCULAR IMPLANT SECONDARY; AFTER ENUCLEA					
65150 REINSERTION, OCULAR IMPLANT; W/WO CONJUNCTIVAL GRA X					
65155 REINSERTION, OCULAR IMPLANT; W/REINFORCEMENT AND/O X					
65175 REMOVAL, OCULAR IMPLANT X<					
65205 REMOVAL, FB, EXT EYE; CONJUNCTIVAL SUPERFICIAL X <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
65210 REMOVAL, FB, EXT EYE; CONJUNCTIVAL EMBEDDED/SUBCON X X X X X 65220 REMOVAL, FB, EXT EYE; CORNEAL, WO SLIT LAMP X <td></td> <td></td> <td></td> <td></td> <td>Х</td>					Х
65220 REMOVAL, FB, EXT EYE; CORNEAL, W/O SLIT LAMP X			X	Х	Х
65222 REMOVAL, FB, EXT EYE; CORNEAL, WYSLIT LAMP X<		REMOVAL, FB, EXT EYE; CONJUNCTIVAL EMBEDDED/SUBCON	Х	Х	Х
65235 REMOVAL, FB, INTRAOCULAR; ANTERIOR CHAMBER/LENS X <	65220	REMOVAL, FB, EXT EYE; CORNEAL, W/O SLIT LAMP	X	Х	Х
65260 REMOVAL, FB, INTRAOCULAR; POSTERIOR SEGMENT, MAGNE X X X A A A A A A X	65222	REMOVAL, FB, EXT EYE; CORNEAL, W/SLIT LAMP	X	Х	Х
65265 REMOVAL, FB, INTRAOCULAR; POSTERIOR SEGMENT, NONMA X	65235	REMOVAL, FB, INTRAOCULAR; ANTERIOR CHAMBER/LENS	Х	Х	Х
65270 REPAIR, LACERATION; CONJUNCTIVA, W/WO LACERATED SC X X X A	65260	REMOVAL, FB, INTRAOCULAR; POSTERIOR SEGMENT, MAGNE	Х	Х	Х
65272 REPAIR, LACERATION; CONJUNCTIVA, MOBILIZATION AND X X X A A 65273 REPAIR, LACERATION; CONJUNCTIVA, MOBILIZATION AND X	65265	REMOVAL, FB, INTRAOCULAR; POSTERIOR SEGMENT, NONMA	Х	х	Х
65273 REPAIR, LACERATION; CONJUNCTIVA, MOBILIZATION AND x	65270	REPAIR, LACERATION; CONJUNCTIVA, W/WO LACERATED SC	х	х	Х
65275 REPAIR, LACERATION; CORNEA, NONPERFORATING, W/WO R X X X 65280 REPAIR, LACERATION; CORNEA AND/OR SCLERA, PERFORAT X X X 65285 REPAIR, LACERATION; CORNEA AND/OR SCLERA, PERFORAT X<	65272	REPAIR, LACERATION; CONJUNCTIVA, MOBILIZATION AND	х	Х	Х
65280 REPAIR, LACERATION; CORNEA AND/OR SCLERA, PERFORAT x	65273	REPAIR, LACERATION; CONJUNCTIVA, MOBILIZATION AND	х	Х	Х
65280 REPAIR, LACERATION; CORNEA AND/OR SCLERA, PERFORAT X X X A A A A A X	65275	REPAIR, LACERATION; CORNEA, NONPERFORATING, W/WO R	Х	Х	х
65285 REPAIR, LACERATION; CORNEA AND/OR SCLERA, PERFORAT X X X X X 65286 REPAIR, LACERATION; APPLICATION, TISSUE GLUE, WOUN X <t< td=""><td>65280</td><td>REPAIR, LACERATION; CORNEA AND/OR SCLERA, PERFORAT</td><td></td><td></td><td></td></t<>	65280	REPAIR, LACERATION; CORNEA AND/OR SCLERA, PERFORAT			
65286 REPAIR, LACERATION; APPLICATION, TISSUE GLUE, WOUN X X X 65290 REPAIR, WOUND, EXTRAOCULAR MUSCLE, TENDON AND/ORT X X X 65400 EXCISION, LESION, CORNEA (KERATECTOMY, LAMELLAR, P X X X 65410 BX, CORNEA X X X X X 65426 EXCISION/TRANSPOSITION, PTERYGIUM; W/GRAFT X<	65285				
65290 REPAIR, WOUND, EXTRAOCULAR MUSCLE, TENDON AND/ORT X X X 65400 EXCISION, LESION, CORNEA (KERATECTOMY, LAMELLAR, P X X X 65410 BX, CORNEA X X X 65426 EXCISION/TRANSPOSITION, PTERYGIUM; W/GRAFT X X X X 65430 SCRAPING, CORNEA, DX, SMEAR AND/OR CULTURE X					
65400 EXCISION, LESION, CORNEA (KERATECTOMY, LAMELLAR, P x					
65410 BX, CORNEA X X X X X A A A X		,			
65426 EXCISION/TRANSPOSITION, PTERYGIUM; W/GRAFT X X X 65430 SCRAPING, CORNEA, DX, SMEAR AND/OR CULTURE X X X 65435 REMOVAL, CORNEAL EPITHELIUM; W/WO CHEMOCAUTERIZATI X X X 65436 REMOVAL, CORNEAL EPITHELIUM; W/APPLICATION, CHELAT X X X 65450 DESTRUCTION, LESION, CORNEA, CRYOTHERAPY, PHOTOCOA X X X 65600 MULTIPLE PUNCTURES, ANTERIOR CORNEA X X X 65710 KERATOPLASTY (CORNEAL TRANSPLANT); LAMELLAR X X X 65730 KERATOPLASTY (CORNEAL TRANSPLANT); PENETRATING (EX X X X 65750 KERATOPLASTY (CORNEAL TRANSPLANT); PENETRATING (IN X X X 65755 KERATOPLASTY (CORNEAL TRANSPLANT); PENETRATING (IN X X X 65756 KERATOPLASTY ENDOTHELIAL X X X X					
65430 SCRAPING, CORNEA, DX, SMEAR AND/OR CULTURE X X X A 65435 REMOVAL, CORNEAL EPITHELIUM; W/WO CHEMOCAUTERIZATI X X X X 65436 REMOVAL, CORNEAL EPITHELIUM; W/APPLICATION, CHELAT X X X X 65450 DESTRUCTION, LESION, CORNEA, CRYOTHERAPY, PHOTOCOA X X X X 65600 MULTIPLE PUNCTURES, ANTERIOR CORNEA X X X X X 65710 KERATOPLASTY (CORNEAL TRANSPLANT); LAMELLAR X X X X X 65730 KERATOPLASTY (CORNEAL TRANSPLANT); PENETRATING (EX X X X X X 65750 KERATOPLASTY (CORNEAL TRANSPLANT); PENETRATING (IN X X X X 65755 KERATOPLASTY (CORNEAL TRANSPLANT); PENETRATING (IN X X X 65756 KERATOPLASTY ENDOTHELIAL X X X X		· ·			
65435 REMOVAL, CORNEAL EPITHELIUM; W/WO CHEMOCAUTERIZATI X X X 65436 REMOVAL, CORNEAL EPITHELIUM; W/APPLICATION, CHELAT X X X 65450 DESTRUCTION, LESION, CORNEA, CRYOTHERAPY, PHOTOCOA X X X 65600 MULTIPLE PUNCTURES, ANTERIOR CORNEA X X X 65710 KERATOPLASTY (CORNEAL TRANSPLANT); LAMELLAR X X X 65730 KERATOPLASTY (CORNEAL TRANSPLANT); PENETRATING (EX X X X 65750 KERATOPLASTY (CORNEAL TRANSPLANT); PENETRATING (IN X X X 65755 KERATOPLASTY (CORNEAL TRANSPLANT); PENETRATING (IN X X X 65756 KERATOPLASTY ENDOTHELIAL X X X X					
65436 REMOVAL, CORNEAL EPITHELIUM; W/APPLICATION, CHELAT X X X 65450 DESTRUCTION, LESION, CORNEA, CRYOTHERAPY, PHOTOCOA X X X 65600 MULTIPLE PUNCTURES, ANTERIOR CORNEA X X X 65710 KERATOPLASTY (CORNEAL TRANSPLANT); LAMELLAR X X X 65730 KERATOPLASTY (CORNEAL TRANSPLANT); PENETRATING (EX X X X 65750 KERATOPLASTY (CORNEAL TRANSPLANT); PENETRATING (IN X X X 65755 KERATOPLASTY (CORNEAL TRANSPLANT); PENETRATING (IN X X X 65756 KERATOPLASTY ENDOTHELIAL X X X					
65450 DESTRUCTION, LESION, CORNEA, CRYOTHERAPY, PHOTOCOA X X X 65600 MULTIPLE PUNCTURES, ANTERIOR CORNEA X X X 65710 KERATOPLASTY (CORNEAL TRANSPLANT); LAMELLAR X X X 65730 KERATOPLASTY (CORNEAL TRANSPLANT); PENETRATING (EX X X X 65750 KERATOPLASTY (CORNEAL TRANSPLANT); PENETRATING (IN X X X 65755 KERATOPLASTY (CORNEAL TRANSPLANT); PENETRATING (IN X X X 65756 KERATOPLASTY ENDOTHELIAL X X X					
65600 MULTIPLE PUNCTURES, ANTERIOR CORNEA X X X 65710 KERATOPLASTY (CORNEAL TRANSPLANT); LAMELLAR X X X 65730 KERATOPLASTY (CORNEAL TRANSPLANT); PENETRATING (EX X X X 65750 KERATOPLASTY (CORNEAL TRANSPLANT); PENETRATING (IN X X X 65755 KERATOPLASTY (CORNEAL TRANSPLANT); PENETRATING (IN X X X 65756 KERATOPLASTY ENDOTHELIAL X X X					
65710 KERATOPLASTY (CORNEAL TRANSPLANT); LAMELLAR X X X 65730 KERATOPLASTY (CORNEAL TRANSPLANT); PENETRATING (EX X X X 65750 KERATOPLASTY (CORNEAL TRANSPLANT); PENETRATING (IN X X X 65755 KERATOPLASTY (CORNEAL TRANSPLANT); PENETRATING (IN X X X 65756 KERATOPLASTY ENDOTHELIAL X X X					
65730 KERATOPLASTY (CORNEAL TRANSPLANT); PENETRATING (EX x		·			
65750 KERATOPLASTY (CORNEAL TRANSPLANT); PENETRATING (IN X X X 65755 KERATOPLASTY (CORNEAL TRANSPLANT); PENETRATING (IN X X X 65756 KERATOPLASTY ENDOTHELIAL X X X					
65755 KERATOPLASTY (CORNEAL TRANSPLANT); PENETRATING (IN X X X 65756 KERATOPLASTY ENDOTHELIAL X X X			X	Х	Х
65756 KERATOPLASTY ENDOTHELIAL X X X			Х	Х	X
			Х	Х	X
65757 BACKBENCH PREPJ CORNEAL ENDOTHELIAL ALLOGRAFT X X X	65756	KERATOPLASTY ENDOTHELIAL	Х	Х	Х
	65757	BACKBENCH PREPJ CORNEAL ENDOTHELIAL ALLOGRAFT	х	Х	х

65760	KERATOMILEUSIS	х	Х	Х
65765	KERATOPHAKIA	Х	Х	Х
65767	EPIKERATOPLASTY	Х	Х	X
65770	KERATOPROSTHESIS	Х	Х	Х
65771	RADIAL KERATOTOMY	Х	Х	Х
65772	CORNEAL RELAXING INCISION, CORRECTION, SURGICALLY	Х	Х	X
65775	CORNEAL WEDGE RESECTION, CORRECTION, SURGICALLY IN	Х	Х	Х
65778	PLACE AMNIOTIC MEMBRA OCULAR SURFACE W/O SUTURES	Х	Х	Х
65779	PLACE AMNIOTIC MEMBRANE OCULAR SURFACE SUTURED	Х	Х	Х
65780	OCULAR SURFACE RECONSTRUCTION AMNIOTIC MEMBRANE	Х	Х	Х
65781	OCULAR SURFACE RECONSTRUCTION; LIMBAL STEM CELL AL	X	X	X
65782	OCULAR SURFACE RECONSTRUCTION; LIMBAL CONJUNCTIVAL	X	X	X
65785 65800	Implantation of intrastromal corneal ring segments PARACENTSIS ANT CHAMB EYE ASPIR AQUEOUS SPX	X	X	X
65810	PARACENTESIS, EYE, ANTERIOR CHAMBER (SEP PROC); W/	X	X	X
65815	PARACENTESIS, EYE, ANTERIOR CHAMBER (SEP PROC); W/	X	X	X
65820	GONIOTOMY	X	X	X
65850	TRABECULOTOMY AB EXTERNO	X	X	X
65855	TRABECULOPLASTY BY LASER SURGERY	X	X	X
65860	SEVERING ADHESIONS, ANTERIOR SEGMENT, LASER TECHNI	X	X	X
65865	SEVERING ADHESIONS, ANTERIOR SEGMENT, EYE, INCISIO	X	X	X
65870	SEVERING ADHESIONS, ANTERIOR SEGMENT, EYE, INCISIO	X	Х	X
65875	SEVERING ADHESIONS, ANTERIOR SEGMENT, EYE, INCISIO	X	X	X
65880	SEVERING ADHESIONS, ANTERIOR SEGMENT, EYE, INCISIO	Х	Х	Х
65900	REMOVAL, EPITHELIAL DOWNGROWTH, ANTERIOR CHAMBER,	х	х	х
65920	REMOVAL, IMPLANTED MATERIAL, ANTERIOR SEGMENT, EYE	х	х	Х
65930	REMOVAL, BLOOD CLOT, ANTERIOR SEGMENT, EYE	Х	Х	Х
66020	INJECTION, ANTERIOR CHAMBER, EYE (SEP PROC); AIR/L	Х	Х	Х
66030	INJECTION, ANTERIOR CHAMBER, EYE (SEP PROC); MEDIC	Х	Х	Х
66130	EXCISION, LESION, SCLERA	Х	Х	Х
66150	FISTULIZATION, SCLERA, GLAUCOMA; TREPHINATION W/IR	Х	Х	X
66155	FISTULIZATION, SCLERA, GLAUCOMA; THERMOCAUTERIZATI	Х	Х	X
66160	FISTULIZATION, SCLERA, GLAUCOMA; SCLERECTOMY W/PUN	Х	Х	Х
66170	FISTULIZATION, SCLERA, GLAUCOMA; TRABECULECTOMY AB	Х	Х	X
66172	FISTULIZATION, SCLERA, GLAUCOMA; TRABECULECTOMY AB	Х	Х	X
66179	AQUEOUS SHUNT EXTRAOCULAR RESERVOIR W/O GRAFT	Х	Х	Х
66180	AQUEOUS SHUNT EXTRAOC EQUAT PLATE RSVR W/GRAFT	Х	Х	Х
66183	INSERT ANTER DRAINAGE DEV W/O EXTRAOC RESERVOIR	Х	Х	Х
66184	REVJ SHUNT EXTRAOCULAR RESERVOIR W/O GRAFT	X	X	X
66185	REVJ AQUEOUS SHUNT EXTRAOCULAR RESERVOIR W/GRAFT	X	X	X
66225 66250	REPAIR, SCLERAL STAPHYLOMA; W/GRAFT	X	X	X
66500	REVISION/REPAIR, OPERATIVE WOUND, ANTERIOR SEGMENT IRIDOTOMY, STAB INCISION (SEP PROC); EXCEPT TRANSF	X	X	X
66505	IRIDOTOMY, STAB INCISION (SEP PROC); EXCEPT TRANSF	X X	X	X
66600	IRIDECTOMY, W/CORNEOSCLERAL/CORNEAL SECTION; REMOV	X	X	X
66605	IRIDECTOMY, W/CORNEOSCLERAL/CORNEAL SECTION; W/CYC	X	X	X
66625	IRIDECTOMY, W/CORNEOSCLERAL/CORNEAL SECTION; PERIP	X	X	X
66630	IRIDECTOMY, W/CORNEOSCLERAL/CORNEAL SECTION: SECTO	X	X	X
66635	IRIDECTOMY, W/CORNEOSCLERAL/CORNEAL SECTION; OPTIC	Х	Х	х
66680	REPAIR, IRIS, CILIARY BODY (AS, IRIDODIALYSIS)	X	Х	Х
66682	SUTURE, IRIS, CILIARY BODY (SEP PROC) W/SUTURE RET	х	х	х
66700	CILIARY BODY DESTRUCTION; DIATHERMY	Х	Х	Х
66710	CILIARY BODY DESTRUCTION; CYCLOPHOTOCOAGULATION	Х	Х	Х
66711	DESTRUCTION, CILIARY BODY	х	х	Х
66720	CILIARY BODY DESTRUCTION; CRYOTHERAPY	Х	Х	Х
66740	CILIARY BODY DESTRUCTION; CYCLODIALYSIS	Х	Х	Х
66761	IRIDOTOMY/IRDEC LASER SURG PER SESSION	Х	Х	Х
66762	IRIDOPLASTY, PHOTOCOAGULATION (OVER 1 SESSIONS)	Х	Х	Х
66770	DESTRUCTION, CYST/LESION IRIS/CILIARY BODY (NONEXC	Х	Х	Х
66820	DISCISSION, SECONDARY MEMBRANOUS CATARACT; STAB IN	х	Х	
66821	DISCISSION, SECONDARY MEMBRANOUS CATARACT; LASER (Х	Х	
66825	REPOSITIONING, INTRAOCULAR LENS PROSTHESIS, REQUIR	Х	Х	
66830	REMOVAL, SECONDARY MEMBRANOUS CATARACT W/CORNEO-SC	Х	х	
66840	REMOVAL, LENS MATERIAL; ASPIRATION TECHNIQUE, OVER	Х	Х	
66850	REMOVAL, LENS MATERIAL; PHACOFRAGMENTATION, W/ASPI	Х	Х	
66852	REMOVAL, LENS MATERIAL; PARS PLANA APPROACH, W/WO	Х	Х	
66920	REMOVAL, LENS MATERIAL; INTRACAPSULAR	Х	Х	
66930	REMOVAL, LENS MATERIAL; INTRACAPSULAR, DISLOCATED	Х	Х	
66940	REMOVAL, LENS MATERIAL; EXTRACAPSULAR (OTHER THAN	Х	Х	
66982	EXTRACAPSULAR CATARACT REMOVAL W/INSERTION, LENS P	Х	Х	
66983	INTRACAPSULAR CATARACT EXTRACTION WINSERTION, LEN	X	X	
66984	EXTRACAPSULAR CATARACT REMOVAL W/INSERTION, LENS P	X	X	
66985	INSERTION, INTRAOCULAR LENS PROSTHESIS (SECONDARY	X	X	
66986	EXCHANGE, INTRAOCULAR LENS	Х	Х	

	Extracapsular cataract removal with insertion of intraocular lens prosthesis (1-stage procedure), manual or			
	mechanical technique (eg, irrigation and aspiration or phacoemulsification), complex, requiring devices or			
66987	techniques not generally used in routine cataract surgery (eg, iris expansion device, suture support for intraocular			
	lens, or primary posterior capsulorrhexis) or performed on patients in the amblyogenic developmental stage; with			
	endoscopic cyclophotocoagulation	х	х	
	Extracapsular cataract removal with insertion of intraocular lens prosthesis (1 stage procedure), manual or			
66988	mechanical technique (eg, irrigation and aspiration or phacoemulsification); with endoscopic			
	cyclophotocoagulation	х	х	
	Extracapsular cataract removal with insertion of intraocular lens prosthesis (1-stage procedure), manual or			
	mechanical technique (eg, irrigation and aspiration or phacoemulsification), complex, requiring devices or			
	techniques not generally used in routine cataract surgery (eg, iris expansion device, suture support for intraocular			
66989	lens, or primary posterior capsulorrhexis) or performed on patients in the amblyogenic developmental stage; with			
	insertion of intraocular (eg, trabecular meshwork, supraciliary, suprachoroidal) anterior segment aqueous drainage			
	device, without extraocular reservoir, internal approach, one or more		х	
66990	OPHTHALMIC ENDOSCOPE USE	х	X	х
00990	Extracapsular cataract removal with insertion of intraocular lens prosthesis (1 stage procedure), manual or	^	^	^
66991	mechanical technique (eg, irrigation and aspiration or phacoemulsification); with insertion of intraocular (eg,			
	trabecular meshwork, supraciliary, suprachoroidal) anterior segment aqueous drainage device, without extraocular			
20000	reservoir, internal approach, one or more		X	
66999	UNLISTED PROC, ANTERIOR SEGMENT, EYE	X	X	X
67005	REMOVAL, VITREOUS, ANTERIOR APPROACH; PARTIAL REMO	X	X	X
67010	REMOVAL, VITREOUS, ANTERIOR APPROACH; SUBTOTAL REM	X	X	X
67015	ASPIRATION/RELEASE, VITREOUS/SUBRETINAL/CHOROIDAL	X	X	X
67025	INJECTION, VITREOUS SUBSTITUTE, PARS PLANA/LIMBAL	X	X	X
67027	IMPLANT, INTRAVITREAL DRUG DELIVERY SYSTEM W/REMOV	Х	Х	Х
67028	INTRAVITREAL INJECTION, A PHARMACOLOGIC AGENT (SEP	Х	Х	Х
67030	DISCISSION, VITREOUS STRANDS (W/O REMOVAL), PARS P	Х	Х	Х
67031	SEVERING, VITREOUS STRANDS/FACE ADHESIONS/SHEETS/M	Х	Х	Х
67036	VITRECTOMY, MECHANICAL, PARS PLANA APPROACH	Х	Х	Х
67039	VITRECTOMY, MECHANICAL, PARS PLANA APPROACH; W/FOC	Х	Х	Х
67040	VITRECTOMY, MECHANICAL, PARS PLANA APPROACH; W/END	Х	Х	Х
67041	VITRECTOMY PARS PLANA REMOVE PRERETINAL MEMBRANE	Х	Х	Х
67042	VITRECTOMY PARS PLANA REMOVE INT MEMB RETINA	Х	Х	Х
67043	VITRECTOMY PARS PLANA REMOVE SUBRETINAL MEMBRANE	X	Х	Х
67101	REPAIR OF RETINAL DETACHMENT, INCLUDING DRAINAGE OF SUBRETINAL FLUID WHEN PERFORMED;			
07101	CRYOTHERAPY	X	Х	Х
67105	REPAIR OF RETINAL DETACHMENT, INCLUDING DRAINAGE OF SUBRETINAL FLUID WHEN PERFORMED;			
07100	PHOTOCOAGULATION	X	Х	Х
67107	REPAIR RETINAL DETACHMENT SCLERAL BUCKLING	Х	Х	Х
67108	RPR RETINAL DTCHMNT W/VITRECTOMY ANY METH	X	Х	Х
67110	REPAIR, RETINAL DETACHMENT; INJECTION, AIR/OTHER G	Х	Х	Х
67113	RPR COMPLEX RETINA DETACH VITRECT & MEMBRANE PEEL	Х	Х	Х
67115	RELEASE, ENCIRCLING MATL (POSTERIOR SEGMENT)	Х	Х	Х
67120	REMOVAL, IMPLANTED MATL, POSTERIOR SEGMENT; EXTRAO	Х	Х	Х
67121	REMOVAL, IMPLANTED MATL, POSTERIOR SEGMENT; INTRAO	Х	Х	Х
67141	PROPHYLAXIS, RETINAL DETACHMENT 1PLUS SESSIONS; CR	Х	Х	Х
67145	PROPHYLAXIS, RETINAL DETACHMENT 1PLUS SESSIONS; PH	Х	Х	Х
67208	DESTRUCTION, LOCALIZED RETINAL LESION, 1PLUS SESSI	Х	Х	Х
67210	DESTRUCTION OF LOCALIZED LESION OF RETINA, 1 OR MO	Х	Х	Х
67218	DESTRUCTION, LOCALIZED RETINAL LESION, 1PLUS SESSI	Х	Х	Х
67220	DESTRUCTION, LOCALIZED LESION, CHOROID; PHOTOCOAGU	Х	Х	Х
67221	DESTRUCTION, LOCALIZED LESION, CHOROID; PHOTODYNAM	Х	х	Х
67225	DESTRUCTION, LOCALIZED LESION, CHOROID; PHOTODYNAM	Х	х	Х
67227	DESTRUCTION RETINOPATHY CRYOTHERAPY DIATHERMY	х	Х	Х
67228	TREATMENT EXTENSIVE RETINOPATHY PHOTOCOAGULATION	Х	х	х
67229	TRMT EXTENSVE RETINOPATHY 1+ SESS PRETERM-1YR	X	X	X
67250	SCLERAL REINFORCEMENT (SEP PROC); W/O GRAFT	X	X	X
67255	SCLERAL REINFORCEMENT (SEP PROC); W/GRAFT	X	X	X
67299	UNLISTED PROC, POSTERIOR SEGMENT	X	X	X
67311	STRABISMUS SURGERY, RECESSION/RESECTION PROC; 1 HO	X	X	X
67312	STRABISMUS SURGERY, RECESSION/RESECTION PROC; 2 HO	X	X	X
67314	STRABISMUS SURGERY, RECESSION/RESECTION; 1 VERTICA	X	X	X
67316	STRABISMUS SURGERY, RECESSION/RESECTION; 1 VERTICA	X	X	X
67318	STRABISMUS SURGERY, ANY PROC, SUPERIOR OBLIQUE MUS	X	X	X
67320	TRANSPOSITION PROC, ANY EXTRAOCULAR MUSCLE	X	X	X
67331	STRABISMUS SURGERY, PRIOR EYE SURGERY/INJURY NOT I	X	X	X
67332	STRABISMUS SURGERY, PRIOR ETE SORGERT/INJUNT NOT I			
67334	STRABISMUS SURGERY, PRIOR SCARRING, EXTRAOCULAR MU STRABISMUS SURGERY, POSTERIOR FIXATION SUTURE, W/W	X	X	X
		X	X	X
67335	PLACEMENT, ADJUSTABLE SUTURES DURING STRABISMUS SU	X	X	X
67340	STRABISMUS SURGERY, EXPLORATION AND/OR REPAIR, DET	X	X	X
67343	RELEASE, EXTENSIVE SCAR TISSUE W/O DETACHING EXTRA	X	X	X
67345	CHEMODENERVATION, EXTRAOCULAR MUSCLE	X	X	X
67246				X
67346	Biopsy, eye muscle	X	X	
67346 67399 67400	Biopsy, eye muscle UNLISTED PROC, OCULAR MUSCLE ORBITOTOMY W/O BONE FLAP; EXPLORATION, W/WO BX	X X	X X	X X

67405	ORBITOTOMY W/O BONE FLAP; W/DRAINAGE ONLY	Х	Х	Х
67412	ORBITOTOMY W/O BONE FLAP; W/REMOVAL, LESION	Х	Х	Х
67413	ORBITOTOMY W/O BONE FLAP; W/REMOVAL, FB	Х	Х	Х
67414	ORBITOTOMY W/O BONE FLAP; W/REMOVAL, BONE, DECOMPR	Х	Х	Х
67415	FINE NEEDLE ASPIRATION, ORBITAL CONTENTS	Х	Х	Х
67420	ORBITOTOMY W/BONE FLAP/WINDOW, LATERAL APPROACH; W	Х	Х	Х
67430	ORBITOTOMY W/BONE FLAP/WINDOW, LATERAL APPROACH; W	Х	Х	х
67440	ORBITOTOMY W/BONE FLAP/WINDOW, LATERAL APPROACH; W	х	х	х
67445	ORBITOTOMY W/BONE FLAP/WINDOW, LATERAL APPROACH; W	х	х	х
67450	ORBITOTOMY W/BONE FLAP/WINDOW, LATERAL APPROACH; E	Х	X	X
67500	RETROBULBAR INJECTION; MEDICATION (SEP PROC, MEDIC	X	x	X
67505	RETROBULBAR INJECTION: ALCOHOL	X	X	X
67515	INJECTION, THERAPEUTIC AGENT INTO TENONS CAPSULE	X	x	X
67550	ORBITAL IMPLANT (OUTSIDE MUSCLE CONE); INSERTION	X	X	X
67560	ORBITAL IMPLANT (OUTSIDE MUSCLE CONE); REMOVAL/REV	X	X	X
67570	OPTIC NERVE DECOMPRESSION	X	X	X
67599	UNLISTED PROC, ORBIT	X	X	X
67700				
	BLEPHAROTOMY, DRAINAGE OF ABSCESS, EYELID	X	X	X
67710	SEVERING, TARSORRHAPHY	X	X	X
67715	CANTHOTOMY (SEP PROC)	X	X	X
67800	EXCISION, CHALAZION; SINGLE	Х	Х	Х
67801	EXCISION OF CHALAZION; MULTIPLE, SAME LID	Х	Х	Х
67805	EXCISION OF CHALAZION; MULTIPLE, DIFF LIDS	Х	Х	Х
67808	EXCISION, CHALAZION; W/ANESTHESIA/HOSPITALIZATION,	Х	Х	Х
67810	INCISIONAL BIOPSY EYELID SKIN & LID MARGIN	Х	Х	Х
67820	CORRECTION, TRICHIASIS; EPILATION, FORCEPS ONLY	Х	Х	Х
67825	CORRECTION, TRICHIASIS; EPILATION, NON-FORCEPS	Х	х	х
67830	CORRECTION, TRICHIASIS; INCISION, LID MARGIN	Х	Х	Х
67835	CORRECTION, TRICHIASIS; INCISION, LID MARGIN, W/FR	Х	Х	Х
67840	EXCISION, LESION, EYELID (EXCEPT CHALAZION) W/O CL	Х	Х	Х
67850	DESTRUCTION OF LESION OF LID MARGIN (UP TO 1 CM)	Х	Х	Х
67875	TEMPORARY CLOSURE, EYELIDS, SUTURE	Х	Х	Х
67880	CONSTRUCTION, INTERMARGINAL ADHESIONS, MEDIAN TARS	Х	х	х
67882	CONSTRUCTION, INTERMARGINAL ADHESIONS/MEDIAN TARSO	Х	Х	Х
67900	REPAIR, BROW PTOSIS, (SUPRACILIARY/MID-FOREHEAD/CO	Х	Х	Х
67901	REPAIR, BLEPHAROPTOSIS; FRONTALIS MUSCLE TECHNIQUE	Х	Х	Х
67902	REPAIR, BLEPHAROPTOSIS; FRONTALIS MUSCLE W/FASCIAL	Х	Х	Х
67903	REPAIR, BLEPHAROPTOSIS; (TARSO) LEVATOR RESECTION/	Х	Х	Х
67904	REPAIR, BLEPHAROPTOSIS; (TARSO) LEVATOR RESECTION/	Х	Х	Х
67906	REPAIR, BLEPHAROPTOSIS; SUPERIOR RECTUS W/FASCIAL	Х	Х	Х
67908	REPAIR, BLEPHAROPTOSIS; CONJUNCTIVO-TARSO-MULLERS	Х	Х	Х
67909	REDUCTION, OVERCORRECTION, PTOSIS	Х	Х	х
67911	CORRECTION, LID RETRACTION	Х	Х	х
67912	CORRECTION, LAGOPHTHALMOS, W/IMPLANT, UPPER EYELID	Х	Х	Х
67914	REPAIR, ECTROPION; SUTURE	Х	Х	х
67915	REPAIR, ECTROPION; THERMOCAUTERIZATION	х	х	Х
67916	REPAIR, ECTROPION; EXCISION TARSAL WEDGE	х	х	х
67917	REPAIR, ECTROPION; EXTENSIVE	Х	X	x
67921	REPAIR, ENTROPION; SUTURE	X	X	X
67922	REPAIR, ENTROPION; THERMOCAUTERIZATION	X	x	x
67923	REPAIR, ENTROPION; EXCISION TARSAL WEDGE	X	x	X
67924	REPAIR, ENTROPION; EXTENSIVE	X	x	x
67930	SUTURE, RECENT WOUND, EYELID; PARTIAL THICKNESS	X	X	X
67935	SUTURE, RECENT WOUND, EYELID; FULL THICKNESS	X	X	X
67938	REMOVAL, EMBEDDED FB, EYELID	X	x	
67950	CANTHOPLASTY (RECONSTRUCTION, CANTHUS)	X	X	X
67961	EXCISION/REPAIR, EYELID; UP TO ONE QUARTER, LID MA	X	X	X
67966	EXCISION/REPAIR, EYELID, OP TO ONE QUARTER, LID MAR			X
67971	RECONSTRUCTION, EYELID, OVER ONE QUARTER, LID MAK	X	X	X
67973	RECONSTRUCTION, EYELID, FULL THICKNESS; OP TO TWO RECONSTRUCTION, EYELID, FULL THICKNESS; TOTAL LID,	X	X	X
		X	X	X
67974	RECONSTRUCTION, EYELID, FULL THICKNESS; TOTAL LID,	Х	Х	Х
67975	RECONSTRUCTION, EYELID, FULL THICKNESS; 2ND STAGE	X	X	X
67999	UNLISTED PROC, EYELIDS	X	X	X
68020	INCISION, CONJUNCTIVA, DRAINAGE, CYST	X	X	X
68040	EXPRESSION, CONJUNCTIVAL FOLLICLES	X	X	X
68100	BX, CONJUNCTIVA	Х	Х	Х
68110	EXCISION OF LESION, CONJUNCTIVA; UP TO 1 CM	Х	Х	Х
68115	EXCISION, LESION, CONJUNCTIVA; OVER 1 CM	Х	Х	Х
		х	Х	Х
68130	EXCISION, LESION, CONJUNCTIVA; W/ADJACENT SCLERA			
68130 68135	DESTRUCTION, LESION, CONJUNCTIVA	Х	х	Х
68130			X X	X X
68130 68135	DESTRUCTION, LESION, CONJUNCTIVA	х		
68130 68135 68200	DESTRUCTION, LESION, CONJUNCTIVA SUBCONJUNCTIVAL INJECTION	X X	Х	Х
68135 68200 68320	DESTRUCTION, LESION, CONJUNCTIVA SUBCONJUNCTIVAL INJECTION CONJUNCTIVOPLASTY; W/CONJUNCTIVAL GRAFT/EXTENSIVE	X X X	X X	X X

68330	REPAIR, SYMBLEPHARON; CONJUNCTIVOPLASTY, W/O GRAFT	Х	Х	Х
68335	REPAIR, SYMBLEPHARON; W/FREE GRAFT CONJUNCTIVA/BUC	Х	Х	Х
68340	REPAIR, SYMBLEPHARON; DIVISION, SYMBLEPHARON	Х	Х	Х
68360	CONJUNCTIVAL FLAP; BRIDGE/PARTIAL (SEP PROC)	Х	Х	Х
68362	CONJUNCTIVAL FLAP; TOTAL, GUNDERSON THIN FLAP/PURS	Х	Х	Х
68371	HARVESTING CONJUNCTIVAL ALLOGRAFT, LIVING DONOR	Х	х	Х
68399	UNLISTED PROC, CONJUNCTIVA	Х	Х	Х
68400	INCISION, DRAINAGE, LACRIMAL GLAND	Х	Х	Х
68420	INCISION, DRAINAGE, LACRIMAL SAC (DACRYOCYSTOTOMY/	Х	Х	Х
68440	SNIP INCISION, LACRIMAL PUNCTUM	Х	Х	Х
68500	EXCISION, LACRIMAL GLAND (DACRYOADENECTOMY), EXCEP	Х	Х	Х
68505	EXCISION, LACRIMAL GLAND (DACRYOADENECTOMY), EXCEP	Х	Х	Х
68510	BX, LACRIMAL GLAND	Х	Х	Х
68520	EXCISION, LACRIMAL SAC (DACRYOCYSTECTOMY)	х	Х	Х
68525	BX, LACRIMAL SAC	х	Х	х
68530	REMOVAL OF FOREIGN BODY OR DACRYOLITH, LACRIMAL PA	х	Х	Х
68540	EXCISION, LACRIMAL GLAND TUMOR; FRONTAL APPROACH	х	Х	Х
68550	EXCISION, LACRIMAL GLAND TUMOR; INVOLVING OSTEOTOM	X	X	Х
68700	PLASTIC REPAIR, CANALICULI	X	X	X
68705	CORRECTION, EVERTED PUNCTUM, CAUTERY	X	X	X
68720	DACRYOCYSTORHINOSTOMY (FISTULIZATION, LACRIMAL SAC	X	X	X
68745	CONJUNCTIVORHINOSTOMY; W/O TUBE			
68750	CONJUNCTIVORHINOSTOMY; W/INSERTION, TUBE/STENT	X	X	X
68760	CLOSURE, LACRIMAL PUNCTUM; THERMOCAUTERIZATION/LIG			
		X	X	X
68761	CLOSURE, LACRIMAL PUNCTUM; PLUG, EACH	X	X	X
68770	CLOSURE, LACRIMAL FISTULA (SEP PROC)	X	X	X
68801	DILATION, LACRIMAL PUNCTUM, W/WO IRRIGATION	X	X	X
68810	PROBING, NASOLACRIMAL DUCT, W/WO IRRIGATION	Х	Х	Х
68811	PROBING, NASOLACRIMAL DUCT, W/WO IRRIGATION; REQUI	Х	Х	Х
68815	PROBING, NASOLACRIMAL DUCT, W/WO IRRIGATION; W/INS	Х	Х	Х
68816	PROBE NASOLACRIMAL DUCT WITH CATHETER DILATION	Х	Х	Х
68840	PROBING, LACRIMAL CANALICULI, W/WO IRRIGATION	Х	Х	Х
68841	Insertion of drug-eluting implant, including punctal dilation when performed, into lacrimal canaliculus, each		Х	Х
68850	INJECTION, CONTRAST MEDIUM, DACRYOCYSTOGRAPHY	Х	Х	Х
68899	UNLISTED PROC, LACRIMAL SYSTEM	Х	Х	Х
69000	DRAINAGE EXT EAR, ABSCESS/HEMATOMA; SIMPLE	Х	Х	Х
69005	DRAINAGE EXT EAR, ABSCESS/HEMATOMA; COMPLICATED	Х	Х	Х
69020	DRAINAGE EXT AUDITORY CANAL, ABSCESS	Х	Х	Х
69100	BX EXT EAR	Х	Х	Х
69105	BX EXT AUDITORY CANAL	Х	Х	Х
69110	EXCISION EXT EAR; PARTIAL, SIMPLE REPAIR	Х	Х	Х
69120	EXCISION EXT EAR; COMPLETE AMPUTATION	Х	Х	Х
69140	EXCISION EXOSTOSIS(ES), EXT AUDITORY CANAL	Х	Х	Х
69145	EXCISION SOFT TISSUE LESION, EXT AUDITORY CANAL	Х	Х	Х
69150	RADICAL EXCISION EXT AUDITORY CANAL LESION; W/O NE	Х	Х	Х
69155	RADICAL EXCISION EXT AUDITORY CANAL LESION; W/NECK	Х	х	х
69200	REMOVAL FB, EXT AUDITORY CANAL; W/O GENERAL ANESTH	Х	Х	Х
69205	REMOVAL FB, EXT AUDITORY CANAL; W/GENERAL ANESTHES	Х	Х	Х
69220	DEBRIDEMENT, MASTOIDECTOMY CAVITY, SIMPLE	Х	Х	Х
69222	DEBRIDEMENT, MASTOIDECTOMY CAVITY, COMPLEX (EG, W/	Х	Х	Х
69300	OTOPLASTY, PROTRUDING EAR, W/WO SIZE REDUCTION	Х	Х	Х
69310	RECONSTRUCTION, EXT AUDITORY CANAL (SEP PROC)	х	х	х
69320	RECONSTRUCTION, EXT AUDITORY CANAL, CONGENITAL ATR	х	х	х
69399	UNLISTED PROC, EXT EAR	х	х	х
69440	MIDDLE EAR EXPLORATION THROUGH POSTAURICULAR/EAR C	х	х	х
69450	TYMPANOLYSIS, TRANSCANAL	Х	Х	Х
69501	TRANSMASTOID ANTROTOMY (SIMPLE MASTOIDECTOMY)	х	х	х
69502	MASTOIDECTOMY; COMPLETE	х	х	х
69505	MASTOIDECTOMY; MODIFIED RADICAL	x	X	х
69511	MASTOIDECTOMY; RADICAL	X	X	x
69530	PETROUS APICECTOMY W/RADICAL MASTOIDECTOMY	X	X	x
69535			_ ^	X
			x	
69540	RESECTION TEMPORAL BONE, EXT APPROACH EXCISION AURAL POLYP	х	X X	x
69540 69550	RESECTION TEMPORAL BONE, EXT APPROACH EXCISION AURAL POLYP	X X	х	X X
69550	RESECTION TEMPORAL BONE, EXT APPROACH EXCISION AURAL POLYP EXCISION AURAL GLOMUS TUMOR; TRANSCANAL	X X X	x x	х
69550 69552	RESECTION TEMPORAL BONE, EXT APPROACH EXCISION AURAL POLYP EXCISION AURAL GLOMUS TUMOR; TRANSCANAL EXCISION AURAL GLOMUS TUMOR; TRANSMASTOID	x x x	X X X	X X
69550 69552 69554	RESECTION TEMPORAL BONE, EXT APPROACH EXCISION AURAL POLYP EXCISION AURAL GLOMUS TUMOR; TRANSCANAL EXCISION AURAL GLOMUS TUMOR; TRANSMASTOID EXCISION AURAL GLOMUS TUMOR; EXTENDED (EXTRATEMPOR	X X X X	x x x x	X X X
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69550 69552 69554 69601 69602	RESECTION TEMPORAL BONE, EXT APPROACH EXCISION AURAL POLYP EXCISION AURAL GLOMUS TUMOR; TRANSCANAL EXCISION AURAL GLOMUS TUMOR; TRANSMASTOID EXCISION AURAL GLOMUS TUMOR; EXTENDED (EXTRATEMPOR REVISION MASTOIDECTOMY; RESULTING IN COMPLETE MAST REVISION MASTOIDECTOMY; RESULTING IN MODIFIED RADI	x x x x x x	x x x x x	X X X X
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Implantation, osseointegrated implant, skult, with magnetic transcutaneous attachment to external speech processor, outside of the mastoid and resulting in removal of greater than or equal to 100 sq mm surface area of bone deep to the outer cranial cortex Replacement (including removal of existing device), osseointegrated implant, skult; with magnetic transcutaneous attachment to external speech processor, outside the mastoid and involving a bony defect greater than or equal to 100 sq mm surface area of bone deep to the outer cranial cortex 69740 SUTURE FACIAL NERVE, INTRATEMPORAL; LATERAL TO GEN SUTURE FACIAL NERVE, INTRATEMPORAL; LATERAL TO GEN X	
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bone deep to the outer cranial cortex Replacement (including removal of existing device), osseointegrated implant, skult, with magnetic transcutaneous attachment to external speech processor, outside the mastoid and involving a bony defect greater than or equal to 100 sq mm surface area of bone deep to the outer cranial cortex 89740 SUTURE FACIAL NERVE, INTRATEMPORAL; LATERAL TO GEN X) 69745 SUTURE FACIAL NERVE, INTRATEMPORAL; LATERAL TO GEN X) 69799 UNLISTED PROC, MIDDLE EAR X) 69801 LABYRINTHOTOMY TRANSCANAL X) 69805 ENDOLYMPHATIC SAC OPERATION; W/O SHUNT X) 69806 ENDOLYMPHATIC SAC OPERATION; W/SHUNT X) 69905 LABYRINTHECTOMY; TRANSCANAL X) 69910 LABYRINTHECTOMY; TRANSCANAL X) 69911 VESTIBULAR NERVE SECTION, TRANSLAPYRINTHINE APPROA X) 69930 COCHLEAR DEVICE IMPLANTATION, W/WO MASTOIDECTOMY X) 69930 COCHLEAR DEVICE IMPLANTATION, W/WO MASTOIDECTOMY X) 69949 UNLISTED PROC, INNER EAR X) 69955 TOTAL FACIAL NERVE DECOMPRESSION AND/OR REPAIR, (M X) 69950 VESTIBULAR NERVE SECTION, TRANSCRANIAL APPROACH X) 69950 DECOMPRESSION INT AUDITORY CANAL X) 69950 DECOMPRESSION INT AUDITORY CANAL X) 69950 DECOMPRESSION INT AUDITORY CANAL X) 69970 REMOVAL, TUMOR, TEMPORAL BONE, MIDDLE FOSSA APPROAC X) 69970 REMOVAL, TUMOR, TEMPORAL BONE, MIDDLE FOSSA APPROAC X) 69970 REMOVAL, TUMOR, TEMPORAL BONE, MIDDLE FOSSA APPROAC X) 70336 MIR, TEMPOROMANDIBULAR JOINTS X) 70450 CT SCAN, HEAD/BRAIN; W/O CONTRAST MATL X) 70460 CT SCAN, HEAD/BRAIN; W/O CONTRAST MATL X) 70460 CT SCAN, HEAD/BRAIN; W/O CONTRAST MATL X) 70480 CT SCAN, ORBIT/SELLA/POSTERIOR FOSSA/OUTER, MIDDLE X X) 70486 CT SCAN, ORBIT/SELLA/POSTERIOR FOSSA/OUTER, MIDDLE X X)	
Replacement (including removal of existing device), osseointegrated implant, skull; with magnetic transcutaneous attachment to external speech processor, outside the mastoid and involving a bony defect greater than or equal to 100 sq. mm surface area of bone deep to the outer cranial cortex SUTURE FACIAL NERVE, INTRATEMPORAL; LATERAL TO GEN SUTURE FACIAL NERVE, INTRATEMPORAL; MEDIAL TO GEN X	
attachment to external speech processor, outside the mastoid and involving a bony defect greater than or equal to 100 sq mm surface area of bone deep to the outer cranial cortex 89740 SUTURE FACIAL NERVE, INTRATEMPORAL; LATERAL TO GEN X Y 98745 SUTURE FACIAL NERVE, INTRATEMPORAL; LATERAL TO GEN X Y 98745 SUTURE FACIAL NERVE, INTRATEMPORAL; MEDIAL TO GENI X Y 98805 SUTURE FACIAL NERVE, INTRATEMPORAL; MEDIAL TO GENI X Y 98806 SURPOLYMPHATIC SAC OPERATION; W/O SHUNT X Y 98806 SURPOLYMPHATIC SAC OPERATION; W/O SHUNT X Y 98906 SURPOLYMPHATIC SAC OPERATION; W/SHUNT X Y 98905 SURPOLYMPHATIC SAC OPERATION; W/MASTOIDECTOMY X X 98909 SURPOLYMPHATIC SAC OPERATION; W/MASTOIDECTOMY X X 98909 SURPOLYMPHATIC SAC OPERATION; W/W/O MASTOIDECTOMY X X 98909 SURPOLYMPHATIC SAC OPERATION; W/W/O MASTOIDECTOMY X X 98909 SURPOLYMPHATION; W/W/O S	Х
100 sq mm surface area of bone deep to the outer cranial cortex	
69740 SUTURE FACIAL NERVE, INTRATEMPORAL; LATERAL TO GEN X 2 69745 SUTURE FACIAL NERVE, INTRATEMPORAL; MEDIAL TO GENI X 2 69799 UNLISTED PROC, MIDDLE EAR X 3 69801 LABYRINTHOTOMY TRANSCANAL X 3 69805 ENDOLYMPHATIC SAC OPERATION; W/O SHUNT X 3 69806 ENDOLYMPHATIC SAC OPERATION; W/SHUNT X 3 69910 LABYRINTHECTOMY; TRANSCANAL X 3 69910 LABYRINTHECTOMY; W/MASTOIDECTOMY X 3 69915 VESTIBULAR NERVE SECTION, TRANSLABYRINTHINE APPROA X 3 69930 COCHLEAR DEVICE IMPLANTATION, W/WO MASTOIDECTOMY X 3 69949 UNLISTED PROC, INNER EAR X 3 69950 VESTIBULAR NERVE SECTION, TRANSCRANIAL APPROACH X <t< td=""><td></td></t<>	
SUTURE FACIAL NERVE, INTRATEMPORAL; MEDIAL TO GENI	Х
69799	x x
69801 LABYRINTHOTOMY TRANSCANAL x	х х
69805 ENDOLYMPHATIC SAC OPERATION; W/O SHUNT x	х х
69806 ENDOLYMPHATIC SAC OPERATION; W/SHUNT X	х х
69905 LABYRINTHECTOMY; TRANSCANAL x <t< td=""><td>х х</td></t<>	х х
69910 LABYRINTHECTOMY; W/MASTOIDECTOMY x	х х
69915 VESTIBULAR NERVE SECTION, TRANSLABYRINTHINE APPROA X 2 69930 COCHLEAR DEVICE IMPLANTATION, W/WO MASTOIDECTOMY X 2 69949 UNLISTED PROC, INNER EAR X 2 69950 VESTIBULAR NERVE SECTION, TRANSCRANIAL APPROACH X 2 69955 TOTAL FACIAL NERVE DECOMPRESSION AND/OR REPAIR, (M X 3 69960 DECOMPRESSION INT AUDITORY CANAL X 3 69970 REMOVAL, TUMOR, TEMPORAL BONE X 3 69979 UNLISTED PROC, TEMPORAL BONE, MIDDLE FOSSA APPROAC X 3 69990 MICROSURGICAL TECHNIQUES, REQUIRING USE OF OPERATI X 3 70336 MRI, TEMPOROMANDIBULAR JOINTS X 3 70350 X-RAY HEAD FOR ORTHODONTIA X 3 70450 CT SCAN, HEAD/BRAIN; W/O CONTRAST MATL X 3 70460 CT SCAN, HEAD/BRAIN; W/O CONTRAST MATL X 3 70480 CT SCAN, ORBIT/SELLA/POSTERIOR FOSSA/OUTER, MIDDLE X 3 70481 CT SCAN, ORBIT/SELLA/POSTERIOR FOSSA/OUTER, MIDDLE <td< td=""><td>х х</td></td<>	х х
69930 COCHLEAR DEVICE IMPLANTATION, W/WO MASTOIDECTOMY X 2 69949 UNLISTED PROC, INNER EAR X 3 69950 VESTIBULAR NERVE SECTION, TRANSCRANIAL APPROACH X 3 69955 TOTAL FACIAL NERVE DECOMPRESSION AND/OR REPAIR, (M X 3 69960 DECOMPRESSION INT AUDITORY CANAL X 3 69970 REMOVAL, TUMOR, TEMPORAL BONE X 3 69979 UNLISTED PROC, TEMPORAL BONE, MIDDLE FOSSA APPROAC X 3 69990 MICROSURGICAL TECHNIQUES, REQUIRING USE OF OPERATI X 3 70336 MRI, TEMPOROMANDIBULAR JOINTS X 3 70450 X.RAY HEAD FOR ORTHODONTIA X 3 70450 CT SCAN, HEAD/BRAIN; W/O CONTRAST MATL X 3 70460 CT SCAN, HEAD/BRAIN; W/O CONTRAST MATL, THEN W/CON X 3 70480 CT SCAN, ORBIT/SELLA/POSTERIOR FOSSA/OUTER, MIDDLE X 3 70481 CT SCAN, ORBIT/SELLA/POSTERIOR FOSSA/OUTER, MIDDLE X 3 70486 CT SCAN, MAXILLOFACIAL AREA; W/O CONTRAST MATL	х х
69930 COCHLEAR DEVICE IMPLANTATION, W/WO MASTOIDECTOMY X 2 69949 UNLISTED PROC, INNER EAR X 3 69950 VESTIBULAR NERVE SECTION, TRANSCRANIAL APPROACH X 3 69955 TOTAL FACIAL NERVE DECOMPRESSION AND/OR REPAIR, (M X 3 69960 DECOMPRESSION INT AUDITORY CANAL X 3 69970 REMOVAL, TUMOR, TEMPORAL BONE X 3 69979 UNLISTED PROC, TEMPORAL BONE, MIDDLE FOSSA APPROAC X 3 69990 MICROSURGICAL TECHNIQUES, REQUIRING USE OF OPERATI X 3 70336 MRI, TEMPOROMANDIBULAR JOINTS X 3 70450 X.RAY HEAD FOR ORTHODONTIA X 3 70450 CT SCAN, HEAD/BRAIN; W/O CONTRAST MATL X 3 70460 CT SCAN, HEAD/BRAIN; W/O CONTRAST MATL, THEN W/CON X 3 70480 CT SCAN, ORBIT/SELLA/POSTERIOR FOSSA/OUTER, MIDDLE X 3 70481 CT SCAN, ORBIT/SELLA/POSTERIOR FOSSA/OUTER, MIDDLE X 3 70486 CT SCAN, MAXILLOFACIAL AREA; W/O CONTRAST MATL	х х
69949 UNLISTED PROC, INNER EAR X 2 69950 VESTIBULAR NERVE SECTION, TRANSCRANIAL APPROACH X 3 69955 TOTAL FACIAL NERVE DECOMPRESSION AND/OR REPAIR, (M X 3 69960 DECOMPRESSION INT AUDITORY CANAL X 3 69970 REMOVAL, TUMOR, TEMPORAL BONE X 3 69979 UNLISTED PROC, TEMPORAL BONE, MIDDLE FOSSA APPROAC X 3 69990 MICROSURGICAL TECHNIQUES, REQUIRING USE OF OPERATI X 3 70336 MRI, TEMPOROMANDIBULAR JOINTS X 3 70350 X-RAY HEAD FOR ORTHODONTIA X 3 70450 CT SCAN, HEAD/BRAIN; W/O CONTRAST MATL X 3 70460 CT SCAN, HEAD/BRAIN; W/O CONTRAST MATL(S) X 3 70470 CT SCAN, HEAD/BRAIN; W/O CONTRAST MATL, THEN W/CON X 3 70480 CT SCAN, ORBIT/SELLA/POSTERIOR FOSSA/OUTER, MIDDLE X 3 70482 CT SCAN, ORBIT/SELLA/POSTERIOR FOSSA/OUTER, MIDDLE X 3 70486 CT SCAN, MAXILLOFACIAL AREA; W/O CONTRAST MATL <t< td=""><td>х х</td></t<>	х х
69950 VESTIBULAR NERVE SECTION, TRANSCRANIAL APPROACH x <	х х
69955 TOTAL FACIAL NERVE DECOMPRESSION AND/OR REPAIR, (M x	х х
69960 DECOMPRESSION INT AUDITORY CANAL x	х х
69970 REMOVAL, TUMOR, TEMPORAL BONE X 2 69979 UNLISTED PROC, TEMPORAL BONE, MIDDLE FOSSA APPROAC X 3 69990 MICROSURGICAL TECHNIQUES, REQUIRING USE OF OPERATI X 3 70336 MRI, TEMPOROMANDIBULAR JOINTS X 3 70350 X-RAY HEAD FOR ORTHODONITA X 3 70450 CT SCAN, HEAD/BRAIN; W/O CONTRAST MATL X 3 70460 CT SCAN, HEAD/BRAIN; W/C CONTRAST MATL(S) X 3 70470 CT SCAN, HEAD/BRAIN; W/O CONTRAST MATL, THEN W/CON X 3 70480 CT SCAN, ORBIT/SELLA/POSTERIOR FOSSA/OUTER, MIDDLE X 3 70481 CT SCAN, ORBIT/SELLA/POSTERIOR FOSSA/OUTER, MIDDLE X 3 70486 CT SCAN, MAXILLOFACIAL AREA; W/O CONTRAST MATL X 3	x x
69979 UNLISTED PROC, TEMPORAL BONE, MIDDLE FOSSA APPROAC x	x x
69990 MICROSURGICAL TECHNIQUES, REQUIRING USE OF OPERATI x	x x
70336 MRI, TEMPOROMANDIBULAR JOINTS x x 70350 X-RAY HEAD FOR ORTHODONTIA x x 70450 CT SCAN, HEAD/BRAIN; W/O CONTRAST MATL x x 70460 CT SCAN, HEAD/BRAIN; W/CONTRAST MATL(S) x x 70470 CT SCAN, HEAD/BRAIN; W/O CONTRAST MATL, THEN W/CON x x 70480 CT SCAN, ORBIT/SELLA/POSTERIOR FOSSA/OUTER, MIDDLE x x 70481 CT SCAN, ORBIT/SELLA/POSTERIOR FOSSA/OUTER, MIDDLE x x 70482 CT SCAN, ORBIT/SELLA/POSTERIOR FOSSA/OUTER, MIDDLE x x 70486 CT SCAN, MAXILLOFACIAL AREA; W/O CONTRAST MATL x x	x x
70350 X-RAY HEAD FOR ORTHODONTIA x <td< td=""><td>x x</td></td<>	x x
70450 CT SCAN, HEAD/BRAIN; W/O CONTRAST MATL x	
70460 CT SCAN, HEAD/BRAIN; W/CONTRAST MATL(S) x <td></td>	
70470 CT SCAN, HEAD/BRAIN; W/O CONTRAST MATL, THEN W/CON x	X X
70480 CT SCAN, ORBIT/SELLA/POSTERIOR FOSSA/OUTER, MIDDLE x	X X
70481 CT SCAN, ORBIT/SELLA/POSTERIOR FOSSA/OUTER, MIDDLE X	X X
70482 CT SCAN, ORBIT/SELLA/POSTERIOR FOSSA/OUTER, MIDDLE X 70486 CT SCAN, MAXILLOFACIAL AREA; W/O CONTRAST MATL X 2	X X
70486 CT SCAN, MAXILLOFACIAL AREA; W/O CONTRAST MATL x	X X
	х х
70487 CT SCAN, MAXILLOFACIAL AREA; W/CONTRAST MATL(S) X x x	х х
	х х
	х х
	х х
	х х
	x x
70496 CT ANGIOGRAPHY, HEAD, W/O CONTRAST MATL(S), FOLLOW X	х х

70498	CT ANGIOGRAPHY, NECK, W/O CONTRAST MATL(S), FOLLOW	Х	Х	Х
70540	MRI, ORBIT, FACE, AND NECK; W/O CONTRAST MATL(S)	Х	Х	Х
70542	MRI, ORBIT, FACE, AND NECK; W/CONTRAST MATL(S)	Х	Х	Х
70543	MRI, ORBIT, FACE, AND NECK; W/O CONTRAST MATL(S),	Х	Х	Х
70544	MRA, HEAD; W/O CONTRAST MATL(S)	Х	Х	Х
70545	MRA, HEAD; W/CONTRAST MATL(S)	х	х	х
70546	MRA, HEAD; W/O CONTRAST MATL(S), FOLLOWED BY CONTR	Х	Х	Х
70547	MRA, NECK; W/O CONTRAST MATL(S)	Х	Х	Х
70548	MRA, NECK; W/CONTRAST MATL(S)	Х	Х	Х
70549	MRA, NECK; W/O CONTRAST MATL(S), FOLLOWED BY CONTR	Х	Х	Х
70551	MRI, BRAIN; W/O CONTRAST MATL	Х	Х	Х
70552	MRI, BRAIN; W/CONTRAST MATL (S)	Х	Х	Х
70553	MRI, BRAIN; W/O CONTRAST MATL, THEN W/CONTRASTMATL	Х	Х	Х
70554	FMRI BRAIN BY TECH	Х	Х	х
70555	Fmri brain by phys/psych	Х	Х	х
70557	MRI, BRAIN, DURING INTRACRANIAL PROCEDURE; W/O CON	Х	Х	x
70558	MRI, BRAIN, DURING INTRACRANIAL PROCEDURE; W/ CONT	Х	Х	X
70559	MRI, BRAIN, DURING INTRACRANIAL PROC; W/O CONTRST	X	X	X
71250	CT SCAN, THORAX; W/O CONTRAST MATL	X	X	X
71260	CT SCAN, THORAX; W/CONTRAST MATL(S)	X	X	X
71270	CT SCAN, THORAX; W/O CONTRAST MATL, THEN W/CONTRAS	X	X	X
71271	Computed tomography, thorax, low dose for lung cancer screening, without contrast material(s)	X	^	^
71275	CT ANGIOGRAPHY, CHEST, W/O CONTRAST MATL(S), FOLLO		v	v
71550	MRI, CHEST; W/O CONTRAST MATL(S)	X	X	X
	MRI, CHEST; W/CONTRAST MATL(S) MRI, CHEST; W/CONTRAST MATL(S)	X	X	X
71551		X	X	X
71552	MRI, CHEST; W/O CONTRAST MATL(S), FOLLOWED BY CONT	X	X	X
71555	MRA, CHEST (EXCLUDE MYOCARDIUM), W/WO CONTRAST MAT	X	X	X
72125	CT SCAN, CERVICAL SPINE; W/O CONTRAST MATL	X	X	X
72126	CT SCAN, CERVICAL SPINE; W/CONTRAST MATL	Х	Х	Х
72127	CT SCAN, CERVICAL SPINE; W/O CONTRAST MATL, THEN W	Х	Х	Х
72128	CT SCAN, THORACIC SPINE; W/O CONTRAST MATL	Х	Х	Х
72129	CT SCAN, THORACIC SPINE; W/CONTRAST MATL	Х	Х	Х
72130	CT SCAN, THORACIC SPINE; W/O CONTRAST MATL, THEN W	Х	Х	Х
72131	CT SCAN, LUMBAR SPINE; W/O CONTRAST MATL	Х	Х	Х
72132	CT SCAN, LUMBAR SPINE; W/CONTRAST MATL	Х	Х	Х
72133	CT SCAN, LUMBAR SPINE; W/O CONTRAST MATL, THEN W/C	Х	Х	Х
72141	MRI, CERVICAL SPINE; W/O CONTRAST MATL	Х	Х	Х
72142	MRI, CERVICAL SPINE; W/CONTRAST MATL(S)	Х	Х	Х
72146	MRI, THORACIC SPINE; W/O CONTRAST MATL	Х	Х	Х
72147	MRI, THORACIC SPINE; W/CONTRAST MATL(S)	Х	Х	Х
72148	MRI, LUMBAR SPINE; W/O CONTRAST MATL	Х	Х	Х
72149	MRI, LUMBAR SPINE; W/CONTRAST MATL(S)	Х	Х	Х
72156	MRI, SPINE W/O CONTRAST MATL, THEN W/CONTRAST MATL	Х	Х	Х
72157	MRI, SPINE W/O CONTRAST MATL, THEN W/CONTRAST MATL	Х	Х	Х
72158	MRI, SPINE W/O CONTRAST MATL, THEN W/CONTRAST MATL	Х	Х	Х
72159	MRA, SPINE W/WO CONTRAST MATL(S)	х	х	Х
72191	CT ANGIOGRAPHY, PELVIS, W/O CONTRAST MATL(S), FOLL	Х	Х	Х
72192	CT SCAN, PELVIS; W/O CONTRAST MATL	Х	Х	Х
72193	CT SCAN, PELVIS; W/CONTRAST MATL(S)	Х	Х	Х
72194	CT SCAN, PELVIS; W/O CONTRAST MATL, THEN W/CONTRAS	Х	Х	Х
72195	MRI, PELVIS; W/O CONTRAST MATL(S)	Х	Х	Х
72196	MRI, PELVIS; W/CONTRAST MATL(S)	х	х	х
72197	MRI, PELVIS; W/O CONTRAST MATL(S), FOLLOWED BY CON	х	х	х
72198	MRA, PELVIS, W/WO CONTRAST MATL	х	х	х
73200	CT SCAN, UPPER EXTREMITY; W/O CONTRAST MATL	х	х	Х
73201	CT SCAN, UPPER EXTREMITY; W/CONTRAST MATL(S)	Х	Х	Х
73202	CT SCAN, UPPER EXTREMITY; W/O CONTRAST MATL, THEN	х	х	х
73206	CT ANGIOGRAPHY, UPPR EXTREM, W/O CONTRAST MATL(S),	х	х	х
73218	MRI, UPPER EXTREMITY, OTHER THAN JOINT; W/O CONTRA	X	X	X
73219	MRI, UPPER EXTREMITY, OTHER THAN JOINT; W/CONTRAST	X	X	X
73220	MRI, UPPER EXTREMITY, OTHER THAN JOINT; W/O CONTRA	X	X	X
73221	MRI, ANY JOINT, UPPER EXTREMITY; W/O CONTRAST MATL	X	X	X
73222	MRI, ANY JOINT, UPPER EXTREMITY; W/CONTRAST MATL(S	X	X	X
73223	MRI, ANY JOINT OF UPPER EXTREMITY; W/O CONTRAST MA	X	X	X
73225	MRA, UPPER EXTREMITY, W/WO CONTRAST MATL(S)	X	X	X
73700	CT SCAN, LOWER EXTREMITY; W/O CONTRAST MATL	X	X	X
73701	CT SCAN, LOWER EXTREMITY; W/CONTRAST MATL(S)	X	X	X
73702	CT SCAN, LOWER EXTREMITY, W/O CONTRAST MATL, THEN			
73706	CT ANGIOGRAPHY, LOWER EXTREMITY, W/O CONTRAST MATL	X	X	X
73718	MRI, LOWER EXTREMITY OTHER THAN JOINT; W/O CONTRAS	X	X	X
		X	X	X
73719	MRI, LOWER EXTREMITY OTHER THAN JOINT; W/CONTRAST	X	X	X
	MRI, LOWER EXTREMITY OTHER THAN JOINT; W/O CONTRAS	Х	Х	Х
73720	MDL ANVIONIT LOWER EVIDEMITY, W/O CONTRACT MATI			
73721	MRI, ANY JOINT, LOWER EXTREMITY; W/O CONTRAST MATL	Х	X	X
	MRI, ANY JOINT, LOWER EXTREMITY; W/O CONTRAST MATL MRI, ANY JOINT, LOWER EXTREMITY; W/CONTRAST MATL(S MRI, ANY JOINT, LOWER EXTREMITY; W/O CONTRAST MATL	X X X	X X X	X X X

73725	MRA, LOWER EXTREMITY, W/WO CONTRAST MATL(S)	Х	Х	Х
74150	CT SCAN, ABDOMEN; W/O CONTRAST MATL	Х	х	Х
74160	CT SCAN, ABDOMEN; W/CONTRAST MATL(S)	Х	Х	Х
74170	CT SCAN, ABDOMEN; W/O CONTRAST MATL, THEN W/CONTRA	Х	Х	Х
74174	CT ANGIO ABD&PLVIS CNTRST MTRL W/WO CNTRST IMGES	Х	Х	Х
74175	CT ANGIOGRAPHY, ABDOMEN, W/O CONTRAST MATL(S), FOL	Х	х	х
74176	CT ABD & PELVIS W/O CONTRAST	Х	х	Х
74177	CT ABD & PELVIS W/CONTRAST	X	X	X
74178	CT ABD & PELVIS W/O CONTRST 1+ BODY REGNS	Х	Х	Х
74181	MRI, ABDOMEN; W/O CONTRAST MATL(S)	Х	Х	Х
74182	MRI, ABDOMEN; W/CONTRAST MATL(S)	Х	Х	Х
74183	MRI, ABDOMEN; W/O CONTRAST MATL(S) FOLLOWED BY CON	Х	Х	Х
74185	MRA, ABDOMEN, W/WO CONTRAST MATL(S)	Х	Х	Х
74261	CT COLONOGRPHY DX IMAGE POSTPROCESS NO CONTRAST	Х	Х	Х
74262	CT COLONOGRPHY DX IMAGE POSTPROCESS W/CONTRAST	Х	Х	Х
74263	CT COLONOGRAPHY SCREENING IMAGE POSTPROCESSING	Х	Х	Х
74712	Magnetic resonance (eg, proton) imaging, fetal, including placental and maternal pelvic imaging when performed;			
	single or first gestation	Х	Х	Х
74713	Magnetic resonance (eg, proton) imaging, fetal, including placental and maternal pelvic imaging when performed;			
	each additional gestation (List separately in addition to code for primary procedure)	Х	Х	Х
75557	CARDIAC MRI MORPHOLOGY & FUNCTION W/O CONTRAST	Х	Х	Х
75559	CARDIAC MRI W/O CONTRAST W STRESS IMAGING	Х	Х	Х
75561	CARDIAC MRI W/W/O CONTRAST & FURTHER SEQ	Х	Х	Х
75563	CARDIAC MRI W/W/O CONTRAST W STRESS	Х	х	Х
75565	CARDIAC MRI FOR VELOCITY FLOW MAPPING	X	x	X
75571	CT HEART NO CONTRAST QUANT EVAL CORONRY CALCIUM	X	X	X
75572	CT HEART CONTRAST EVAL CARDIAC STRUCTURE&MORPH	X	X	X
75573	CT HRT CONTRST CARDIAC STRUCT&MORPH CONG HRT DX	Х	Х	Х
75574	CTA HRT CORNRY ART/BYPASS GRFTS CONTRST 3D POST	Х	Х	Х
75635	CT ANGIO, ABD AORTA AND BILAT ILIOFEM LOWR EXTREM	Х	Х	Х
76120	CINERADIOGRAPHY/VIDEORADIOLOGY, EXCEPT WHERE SPECI	Х	Х	Х
76125	CINERADIOGRAPHY/VIDEORADIOGRAPHY W/ROUTINE EXAM	Х	Х	Х
76145				
70070	Medical physics dose evaluation for radiation exposure that exceeds institutional review threshold, including report	Х	Х	Х
76376	3D RENDERING W/INTERP & POSTPROCESS SUPERVISION	Х	Х	Х
76377	3D RENDERING W/INTERP&POSTPROC DIFF WORK STATION	Х	Х	Х
76380	CT SCAN, LIMITED/LOCALIZED FOLLOW-UP STUDY	Х	Х	Х
76390	MR SPECTROSCOPY	Х	Х	Х
76391	Magnetic resonance (eg, vibration) elastography	Х	Х	Х
76496	UNLISTED FLUOROSCOPIC PROCEDURE	Х	Х	Х
76497	UNLISTED CT PROCEDURE	Х	Х	Х
76498	UNLISTED MR PROCEDURE	Х	Х	Х
76499	UNLISTED DX RADIOGRAPHIC PROCEDURE	Х	Х	Х
76506	ECHO EXAM OF HEAD	Х	х	Х
76536	US EXAM OF HEAD AND NECK	X	x	X
76604				
	US EXAM CHEST	Х	Х	Х
76641	ULTRASOUND BREAST COMPLETE	Х	Х	Х
76642	ULTRASOUND BREAST LIMITED	Х	Х	Х
76700	US EXAM ABDOM COMPLETE	Х	Х	Х
76705	ECHO EXAM OF ABDOMEN	Х	Х	Х
76706	US ABDL AORTA SCREEN AAA	Х	Х	Х
76770	US EXAM ABDO BACK WALL COMP	Х	Х	Х
76775	US EXAM ABDO BACK WALL LIM	Х	х	Х
76776	US EXAM K TRANSPL W/DOPPLER	X	x	X
76800	US EXAM SPINAL CANAL			
		X	X	X
76801	OB US < 14 WKS SINGLE FETUS	Х	Х	Х
76802	OB US < 14 WKS ADDL FETUS	Х	Х	Х
76805	OB US >/= 14 WKS SNGL FETUS	Х	Х	Х
76810	OB US >/= 14 WKS ADDL FETUS	Х	Х	Х
76811	OB US DETAILED SNGL FETUS	Х	Х	Х
				Х
76812	OB US DETAILED ADDL FETUS	Х	X	
76812 76813	OB US DETAILED ADDL FETUS OB US NUCHAL MEAS 1 GEST	X X	X	Х
76813		Х	х	
76813 76814	OB US NUCHAL MEAS 1 GEST OB US NUCHAL MEAS ADD-ON	X X	X X	Х
76813 76814 76815	OB US NUCHAL MEAS 1 GEST OB US NUCHAL MEAS ADD-ON OB US LIMITED FETUS(S)	X X X	X X X	X X
76813 76814 76815 76816	OB US NUCHAL MEAS 1 GEST OB US NUCHAL MEAS ADD-ON OB US LIMITED FETUS(S) OB US FOLLOW-UP PER FETUS	X X X	x x x x	X X X
76813 76814 76815 76816 76817	OB US NUCHAL MEAS 1 GEST OB US NUCHAL MEAS ADD-ON OB US LIMITED FETUS(S) OB US FOLLOW-UP PER FETUS TRANSVAGINAL US OBSTETRIC	X X X X	x x x x	x x x x
76813 76814 76815 76816 76817 76818	OB US NUCHAL MEAS 1 GEST OB US NUCHAL MEAS ADD-ON OB US LIMITED FETUS(S) OB US FOLLOW-UP PER FETUS TRANSVAGINAL US OBSTETRIC FETAL BIOPHYS PROFILE W/NST	X X X	x x x x	X X X
76813 76814 76815 76816 76817 76818 76819	OB US NUCHAL MEAS 1 GEST OB US NUCHAL MEAS ADD-ON OB US LIMITED FETUS(S) OB US FOLLOW-UP PER FETUS TRANSVAGINAL US OBSTETRIC FETAL BIOPHYS PROFILE W/NST FETAL BIOPHYS PROFIL W/O NST	X X X X	x x x x	x x x x
76813 76814 76815 76816 76817 76818	OB US NUCHAL MEAS 1 GEST OB US NUCHAL MEAS ADD-ON OB US LIMITED FETUS(S) OB US FOLLOW-UP PER FETUS TRANSVAGINAL US OBSTETRIC FETAL BIOPHYS PROFILE W/NST	x x x x x	x x x x x	x x x x
76813 76814 76815 76816 76817 76818 76819	OB US NUCHAL MEAS 1 GEST OB US NUCHAL MEAS ADD-ON OB US LIMITED FETUS(S) OB US FOLLOW-UP PER FETUS TRANSVAGINAL US OBSTETRIC FETAL BIOPHYS PROFILE W/NST FETAL BIOPHYS PROFIL W/O NST	x x x x x x	x x x x x x	x x x x x
76813 76814 76815 76816 76817 76818 76819 76820	OB US NUCHAL MEAS 1 GEST OB US NUCHAL MEAS ADD-ON OB US LIMITED FETUS(S) OB US FOLLOW-UP PER FETUS TRANSVAGINAL US OBSTETRIC FETAL BIOPHYS PROFILE W/NST FETAL BIOPHYS PROFIL W/O NST UMBILICAL ARTERY ECHO	x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x
76813 76814 76815 76816 76817 76818 76819 76820 76821	OB US NUCHAL MEAS 1 GEST OB US NUCHAL MEAS ADD-ON OB US LIMITED FETUS(S) OB US FOLLOW-UP PER FETUS TRANSVAGINAL US OBSTETRIC FETAL BIOPHYS PROFILE W/NST FETAL BIOPHYS PROFIL W/O NST UMBILICAL ARTERY ECHO MIDDLE CEREBRAL ARTERY ECHO ECHO EXAM OF FETAL HEART	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x
76813 76814 76815 76816 76817 76818 76819 76820 76821 76825 76826	OB US NUCHAL MEAS 1 GEST OB US NUCHAL MEAS ADD-ON OB US LIMITED FETUS(S) OB US FOLLOW-UP PER FETUS TRANSVAGINAL US OBSTETRIC FETAL BIOPHYS PROFILE W/NST FETAL BIOPHYS PROFIL W/O NST UMBILICAL ARTERY ECHO MIDDLE CEREBRAL ARTERY ECHO ECHO EXAM OF FETAL HEART ECHO EXAM OF FETAL HEART	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
76813 76814 76815 76816 76817 76818 76819 76820 76821 76825 76826 76827	OB US NUCHAL MEAS 1 GEST OB US NUCHAL MEAS ADD-ON OB US LIMITED FETUS(S) OB US FOLLOW-UP PER FETUS TRANSVAGINAL US OBSTETRIC FETAL BIOPHYS PROFILE W/NST FETAL BIOPHYS PROFILE W/N ST UMBILICAL ARTERY ECHO MIDDLE CEREBRAL ARTERY ECHO ECHO EXAM OF FETAL HEART ECHO EXAM OF FETAL HEART	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
76813 76814 76815 76816 76817 76818 76819 76820 76821 76825 76826	OB US NUCHAL MEAS 1 GEST OB US NUCHAL MEAS ADD-ON OB US LIMITED FETUS(S) OB US FOLLOW-UP PER FETUS TRANSVAGINAL US OBSTETRIC FETAL BIOPHYS PROFILE W/NST FETAL BIOPHYS PROFIL W/O NST UMBILICAL ARTERY ECHO MIDDLE CEREBRAL ARTERY ECHO ECHO EXAM OF FETAL HEART ECHO EXAM OF FETAL HEART	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x

76831	ECHO EXAM UTERUS	Х	Х	Х
76856	US EXAM PELVIC COMPLETE	Х	Х	Х
76857	US EXAM PELVIC LIMITED	Х	Х	Х
76870	US EXAM SCROTUM	Х	Х	Х
76872	US TRANSRECTAL	х	х	Х
76881	US XTR NON-VASC COMPLETE	х	х	Х
76882	US XTR NON-VASC LMTD	х	х	Х
	Ultrasound, nerve(s) and accompanying structures throughout their entire anatomic course in one extremity,			
76883	comprehensive, including real-time cine imaging with image documentation, per extremity			х
76885	US EXAM INFANT HIPS DYNAMIC	х	х	x
76886	US EXAM INFANT HIPS STATIC	X	X	X
76970	ULTRASOUND EXAM FOLLOW-UP	X	^	^
	GLENDOSCOPIC US, S AND I			
76975		X	X	X
76978	Ultrasound, targeted dynamic microbubble sonographic contrast characterization (non-cardiac); initial lesion	Х	Х	Х
76979	Ultrasound, targeted dynamic microbubble sonographic contrast characterization (non-cardiac); each additional			
	lesion with separate injection (List separately in addition to code for primary procedure)	Х	Х	Х
76981	Ultrasound, elastography; parenchyma (eg, organ)	Х	Х	Х
76982	Ultrasound, elastography; first target lesion	Х	Х	Х
76983				
70983	Ultrasound, elastography; each additional target lesion (List separately in addition to code for primary procedure)	х	х	Х
76999	ECHO EXAMINATION PROCEDURE	Х	Х	Х
77011	Ct scan for localization	х	х	х
77012	Ct scan for needle biopsy	х	х	Х
77013	Ct guide for tissue ablation	х	х	Х
77014	CT SCAN FOR THERAPY GUIDE	X	x	X
77021	Mr guidance for needle place	X	X	X
77022	Mri for tissue ablation	X	X	x
77046	Magnetic resonance imaging, breast, without contrast material; unilateral	X	X	
77047	Magnetic resonance imaging, breast, without contrast material; unitateral Magnetic resonance imaging, breast, without contrast material; bilateral	X		X
77047	Magnetic resonance imaging, breast, without contrast material; bitateral	X	Х	Х
77048	Magnetic resonance imaging, breast, without and with contrast material(s), including computer-aided detection			
	(CAD real-time lesion detection, characterization and pharmacokinetic analysis), when performed; unilateral	Х	Х	Х
77049	Magnetic resonance imaging, breast, without and with contrast material(s), including computer-aided detection			
	(CAD real-time lesion detection, characterization and pharmacokinetic analysis), when performed; bilateral	х	Х	Х
77078	CT BONE DENSITY AXIAL	Х	Х	Х
77084	Magnetic image, bone marrow	Х	Х	Х
	Magnetic image, bone marrow	Х	Х	Х
		х	х	Х
77084	Trabecular bone score (TBS), structural condition of the bone microarchitecture; using dual X-ray absorptiometry	Х		
77084 77089	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	X	x	X
77084	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 Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical preparation and	х	х	х
77084 77089 77090	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 Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical preparation and transmission of data for analysis to be performed elsewhere	X	x	x
77084 77089	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 Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical preparation and transmission of data for analysis to be performed elsewhere Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical calculation only	X	х	х
77084 77089 77090	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 Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical preparation and transmission of data for analysis to be performed elsewhere Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical calculation only Trabecular bone score (TBS), structural condition of the bone microarchitecture; interpretation and report on	x	x x x	x x x
77084 77089 77090 77091 77092	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 Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical preparation and transmission of data for analysis to be performed elsewhere Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical calculation only Trabecular bone score (TBS), structural condition of the bone microarchitecture; interpretation and report on fracture-risk only by other qualified health care professional		x x x	x x x
77084 77089 77090 77091 77092 77261	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 Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical preparation and transmission of data for analysis to be performed elsewhere Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical calculation only Trabecular bone score (TBS), structural condition of the bone microarchitecture; interpretation and report on fracture-risk only by other qualified health care professional THERAPEUTIC RADIOLOGY TREATMENT PLANNING; SIMPLE	x	x x x	x x x
77084 77089 77090 77091 77092 77261 77262	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 Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical preparation and transmission of data for analysis to be performed elsewhere Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical calculation only Trabecular bone score (TBS), structural condition of the bone microarchitecture; interpretation and report on fracture-risk only by other qualified health care professional THERAPEUTIC RADIOLOGY TREATMENT PLANNING; SIMPLE THERAPEUTIC RADIOLOGY TREATMENT PLANNING; INTERMED	X X	x x x x x x	x x x x x x x
77084 77089 77090 77091 77092 77261 77262 77263	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 Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical preparation and transmission of data for analysis to be performed elsewhere Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical calculation only Trabecular bone score (TBS), structural condition of the bone microarchitecture; interpretation and report on fracture-risk only by other qualified health care professional THERAPEUTIC RADIOLOGY TREATMENT PLANNING; SIMPLE THERAPEUTIC RADIOLOGY TREATMENT PLANNING; INTERMED THERAPEUTIC RADIOLOGY TREATMENT PLANNING; COMPLEX	x x x	x	x x x x x x x x x
77084 77089 77090 77091 77092 77261 77262 77263 77280	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 Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical preparation and transmission of data for analysis to be performed elsewhere Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical calculation only Trabecular bone score (TBS), structural condition of the bone microarchitecture; interpretation and report on fracture-risk only by other qualified health care professional THERAPEUTIC RADIOLOGY TREATMENT PLANNING; SIMPLE THERAPEUTIC RADIOLOGY TREATMENT PLANNING; INTERMED	X X	x x x x x x	x x x x x x x
77084 77089 77090 77091 77092 77261 77262 77263	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 Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical preparation and transmission of data for analysis to be performed elsewhere Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical calculation only Trabecular bone score (TBS), structural condition of the bone microarchitecture; interpretation and report on fracture-risk only by other qualified health care professional THERAPEUTIC RADIOLOGY TREATMENT PLANNING; SIMPLE THERAPEUTIC RADIOLOGY TREATMENT PLANNING; INTERMED THERAPEUTIC RADIOLOGY TREATMENT PLANNING; COMPLEX	x x x	x	x x x x x x x x x
77084 77089 77090 77091 77092 77261 77262 77263 77280	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 Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical preparation and transmission of data for analysis to be performed elsewhere Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical calculation only Trabecular bone score (TBS), structural condition of the bone microarchitecture; interpretation and report on fracture-risk only by other qualified health care professional THERAPEUTIC RADIOLOGY TREATMENT PLANNING; SIMPLE THERAPEUTIC RADIOLOGY TREATMENT PLANNING; INTERMED THERAPEUTIC RADIOLOGY TREATMENT PLANNING; COMPLEX THERAPEUTIC RADIOLOGY SIMULATION-AIDED FIELD SETTI	X X X	x	x x x x x x x x x x
77084 77089 77090 77091 77092 77261 77262 77263 77280 77285	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 Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical preparation and transmission of data for analysis to be performed elsewhere Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical calculation only Trabecular bone score (TBS), structural condition of the bone microarchitecture; interpretation and report on fracture-risk only by other qualified health care professional THERAPEUTIC RADIOLOGY TREATMENT PLANNING; SIMPLE THERAPEUTIC RADIOLOGY TREATMENT PLANNING; INTERMED THERAPEUTIC RADIOLOGY TREATMENT PLANNING; COMPLEX THERAPEUTIC RADIOLOGY SIMULATION-AIDED FIELD SETTI THERAPEUTIC RADIOLOGY SIMULATION-AIDED FIELD SETTI	x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
77084 77089 77090 77091 77092 77261 77262 77263 77280 77285 77290	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 Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical preparation and transmission of data for analysis to be performed elsewhere Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical calculation only Trabecular bone score (TBS), structural condition of the bone microarchitecture; interpretation and report on fracture-risk only by other qualified health care professional THERAPEUTIC RADIOLOGY TREATMENT PLANNING; SIMPLE THERAPEUTIC RADIOLOGY TREATMENT PLANNING; INTERMED THERAPEUTIC RADIOLOGY TREATMENT PLANNING; COMPLEX THERAPEUTIC RADIOLOGY SIMULATION-AIDED FIELD SETTI THERAPEUTIC RADIOLOGY SIMULATION-AIDED FIELD SETTI THERAPEUTIC RADIOLOGY SIMULATION-AIDED FIELD SETTI	x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
77084 77089 77090 77091 77092 77261 77262 77263 77280 77285 77290 77293	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 Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical preparation and transmission of data for analysis to be performed elsewhere Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical calculation only Trabecular bone score (TBS), structural condition of the bone microarchitecture; interpretation and report on fracture-risk only by other qualified health care professional THERAPEUTIC RADIOLOGY TREATMENT PLANNING; SIMPLE THERAPEUTIC RADIOLOGY TREATMENT PLANNING; INTERMED THERAPEUTIC RADIOLOGY TREATMENT PLANNING; COMPLEX THERAPEUTIC RADIOLOGY SIMULATION-AIDED FIELD SETTI RESPIRATORY MOTION MANAGEMENT SIMULATION	x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
77084 77089 77090 77091 77092 77261 77262 77263 77280 77280 77293 77295	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 Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical preparation and transmission of data for analysis to be performed elsewhere Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical calculation only Trabecular bone score (TBS), structural condition of the bone microarchitecture; interpretation and report on fracture-risk only by other qualified health care professional THERAPEUTIC RADIOLOGY TREATMENT PLANNING; SIMPLE THERAPEUTIC RADIOLOGY TREATMENT PLANNING; INTERMED THERAPEUTIC RADIOLOGY TREATMENT PLANNING; COMPLEX THERAPEUTIC RADIOLOGY SIMULATION-AIDED FIELD SETTI RESPIRATORY MOTION MANAGEMENT SIMULATION RADIOTHERAPY PLAN DOSE-VOLUME HISTOGRAMS	x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
77084 77089 77090 77091 77092 77261 77262 77263 77280 77280 77293 77295 77299	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 Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical preparation and transmission of data for analysis to be performed elsewhere Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical calculation only Trabecular bone score (TBS), structural condition of the bone microarchitecture; interpretation and report on fracture-risk only by other qualified health care professional THERAPEUTIC RADIOLOGY TREATMENT PLANNING; SIMPLE THERAPEUTIC RADIOLOGY TREATMENT PLANNING; INTERMED THERAPEUTIC RADIOLOGY TREATMENT PLANNING; COMPLEX THERAPEUTIC RADIOLOGY SIMULATION-AIDED FIELD SETTI RESPIRATORY MOTION MANAGEMENT SIMULATION RADIOTHERAPY PLAN DOSE-VOLUME HISTOGRAMS UNLISTED PROC, THERAPEUTIC RADIOLOGY CLINICAL TREA	x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
77084 77089 77090 77091 77092 77261 77262 77263 77280 77285 77290 77295 77299 77300	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 Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical preparation and transmission of data for analysis to be performed elsewhere Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical calculation only Trabecular bone score (TBS), structural condition of the bone microarchitecture; interpretation and report on fracture-risk only by other qualified health care professional THERAPEUTIC RADIOLOGY TREATMENT PLANNING; SIMPLE THERAPEUTIC RADIOLOGY TREATMENT PLANNING; INTERMED THERAPEUTIC RADIOLOGY TREATMENT PLANNING; COMPLEX THERAPEUTIC RADIOLOGY SIMULATION-AIDED FIELD SETTI THERAPEUTIC RADIOLOGY SIMULATION-AIDED FIELD SETTI THERAPEUTIC RADIOLOGY SIMULATION-AIDED FIELD SETTI RESPIRATORY MOTION MANAGEMENT SIMULATION RADIOTHERAPY PLAN DOSE-VOLUME HISTOGRAMS UNLISTED PROC, THERAPEUTIC RADIOLOGY CLINICAL TREA RADIATION THERAPY, DOSIMETRY PLAN	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
77084 77089 77090 77091 77092 77261 77262 77285 77290 77293 77295 77299 77300 77301 77306	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 Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical preparation and transmission of data for analysis to be performed elsewhere Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical calculation only Trabecular bone score (TBS), structural condition of the bone microarchitecture; interpretation and report on fracture-risk only by other qualified health care professional THERAPEUTIC RADIOLOGY TREATMENT PLANNING; SIMPLE THERAPEUTIC RADIOLOGY TREATMENT PLANNING; INTERMED THERAPEUTIC RADIOLOGY TREATMENT PLANNING; COMPLEX THERAPEUTIC RADIOLOGY SIMULATION-AIDED FIELD SETTI RESPIRATORY MOTION MANAGEMENT SIMULATION RADIOTHERAPY PLAN DOSE-VOLUME HISTOGRAMS UNLISTED PROC, THERAPEUTIC RADIOLOGY CLINICAL TREA RADIATION THERAPY, DOSIMETRY PLAN INTENSITY MODULATED RADIOTHERAPY PLAN W/DOSE VOLUM TELETHX ISODOSE PLN SMPL W/DOSIMETRY CALCULATION	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
77084 77089 77090 77091 77092 77261 77262 77263 77280 77285 77290 77293 77295 77299 77300 77301 77306 77307	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 Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical preparation and transmission of data for analysis to be performed elsewhere Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical calculation only Trabecular bone score (TBS), structural condition of the bone microarchitecture; interpretation and report on fracture-risk only by other qualified health care professional THERAPEUTIC RADIOLOGY TREATMENT PLANNING; SIMPLE THERAPEUTIC RADIOLOGY TREATMENT PLANNING; INTERMED THERAPEUTIC RADIOLOGY TREATMENT PLANNING; INTERMED THERAPEUTIC RADIOLOGY SIMULATION-AIDED FIELD SETTI RESPIRATORY MOTION MANAGEMENT SIMULATION RADIOTHERAPY PLAN DOSE-VOLUME HISTOGRAMS UNLISTED PROC, THERAPEUTIC RADIOLOGY CLINICAL TREA RADIATION THERAPY, DOSIMETRY PLAN INTENSITY MODULATED RADIOTHERAPY PLAN W/DOSE VOLUM TELETHX ISODOSE PLN SMPL W/DOSIMETRY CALCULATION TELETHX ISODOSE PLN CPLX W/BASIC DOSIMETRY	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
77084 77089 77090 77091 77092 77261 77262 77280 77285 77290 77293 77295 77299 77300 77301 77306 77307	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 Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical preparation and transmission of data for analysis to be performed elsewhere Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical calculation only Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical calculation only Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical calculation only Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical calculation only Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical calculation only Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical calculation only Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical calculation only Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical calculation only TELETAL Scolocof (TBS), structural condition of the bone microarchitecture; technical calculation only Teletal scolocof (TBS), structural condition of the bone microarchitecture; technical calculation only Teletal scolocof (TBS), structural condition of the bone microarchitecture; technical calculation only Teletal scolocof (TBS), structural condition of the bone microarchitecture; technical preparation and transmission of the bone microarchitecture; technical technical calculation only Teletal scolocof (TBS), structural condition of the bone microarchitecture; technical technical calculation only Teletal scolocof (TBS), structural condition of the bone microarchitecture; technical calculation only Technical scolocof (TBS), structural condition of the bone microa	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
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77084 77089 77090 77091 77092 77261 77262 77263 77280 77280 77293 77295 77299 77300 77301 77306 77307 77317 77318 77321 77331 77332 77332 77333 77334 77336 77337 77338 77370 77371	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 Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical preparation and transmission of data for analysis to be performed elsewhere Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical calculation only Trabecular bone score (TBS), structural condition of the bone microarchitecture; interpretation and report on fracture-risk only by other qualified health care professional THERAPEUTIC RADIOLOGY TREATMENT PLANNING; SIMPLE THERAPEUTIC RADIOLOGY TREATMENT PLANNING; INTERMED THERAPEUTIC RADIOLOGY TREATMENT PLANNING; INTERMED THERAPEUTIC RADIOLOGY SIMULATION-AIDED FIELD SETTI RESPIRATORY MOTION MANAGEMENT SIMULATION RADIOTHERAPY PLAN DOSE-VOLUME HISTOGRAMS UNLISTED PROC, THERAPEUTIC RADIOLOGY CLINICAL TREA RADIATION THERAPY, DOSIMETRY PLAN INTENSITY MODULATED RADIOTHERAPY PLAN W/DOSE VOLUM TELETHX ISODOSE PLN SMPL W/DOSIMETRY CALCULATION TELETHX ISODOSE PLN SMPL W/DOSIMETRY CALCULATION TELETHX ISODOSE PLN CPLX W/BASIC DOSIMETRY BRACHYTX ISODOSE PLN CPLX W/BASIC DOSIMETRY CAL BRACHYTX ISODOSE PLN CPLX W/BASIC DOSIMETRY CAL BRACHYTX ISODOSE PLN CPLX W/BASIC DOSIMETRY TREATMENT DEVICES, DESIGN AND CONSTRUCTION; INTERM TREATMENT DEVICES, DESIGN AND CONSTRUCTION; PC MPLE CONTINUING MEDICAL PHYSICS CONSULTATION SPECIAL MEDICAL RADIATION PHYSICS CONSULTATION SPECIAL MEDICAL RADIATION PHYSICS CONSULTATION SRS, multisource	X X X X X X X X X X X X X X X X X X X	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
77084 77089 77090 77091 77092 77261 77262 77283 77280 77285 77299 77300 77301 77306 77307 77317 77318 77332 77334 77336 77370 77371 77372 77373	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 Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical preparation and transmission of data for analysis to be performed elsewhere Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical calculation only Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical calculation only Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical calculation only Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical calculation only Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical calculation only Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical calculation only Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical calculation only Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical calculation only Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical calculation only Trabecular fish score (TBS), structural condition of the bone microarchitecture; technical calculation only Trabecular fish score (TBS), structural condition of the bone microarchitecture; technical calculation only Trabecular fish score (TBS), structural condition only Trabecular bone score (TBS), structural condition only Trab	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
77084 77089 77090 77091 77092 77261 77262 77280 77285 77290 77293 77295 77299 77300 77301 77306 77307 77317 77318 7732 77373 77373 77373 77373 77373 77373 77373	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 Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical preparation and transmission of data for analysis to be performed elsewhere Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical calculation only Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical calculation only Trabecular bone score (TBS), structural condition of the bone microarchitecture; interpretation and report on fracture-risk only by other qualified health care professional Therefore the score of t	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
77084 77089 77090 77091 77092 77261 77262 77280 77285 77290 77293 77295 77299 77300 77301 77306 77317 77318 77318 7732 77334 77336 77337 77370 77371 77372 77373 77385 77386	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 Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical preparation and transmission of data for analysis to be performed elsewhere Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical calculation only Trabecular bone score (TBS), structural condition of the bone microarchitecture; interpretation and report on fracture-risk only by other qualified health care professional THERAPEUTIC RADIOLOGY TREATMENT PLANNING; SIMPLE THERAPEUTIC RADIOLOGY TREATMENT PLANNING; SIMPLE THERAPEUTIC RADIOLOGY TREATMENT PLANNING; COMPLEX THERAPEUTIC RADIOLOGY SIMULATION-AIDED FIELD SETTI THERAPEUTIC RADIOLOGY SIMULATION-BID FIELD SETTI T	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
77084 77089 77090 77091 77092 77261 77262 77280 77285 77290 77293 77295 77299 77300 77301 77306 77307 77317 77318 7732 77373 77373 77373 77373 77373 77373 77373	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 Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical preparation and transmission of data for analysis to be performed elsewhere Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical calculation only Trabecular bone score (TBS), structural condition of the bone microarchitecture; technical calculation only Trabecular bone score (TBS), structural condition of the bone microarchitecture; interpretation and report on fracture-risk only by other qualified health care professional Therefore the score of t	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x

77401	RADIATION TX DELIVERY SUPERFICIAL &/ORTHO VOLTA	Х	Х	Х
77402	RADIATION TREATMENT DELIVERY, >=1 MEV; SIMPLE	Х	Х	Х
77407	RADIATION TREATMENT DELIVERY, >=1 MEV; INTERMEDIATE	Х	Х	Х
77412	RADIATION TREATMENT DELIVERY, >=1 MEV; COMPLEX	Х	Х	Х
77417	THERAPEUTIC RADIOLOGY PORT FILMS	Х	Х	Х
77423	HIGH ENERGY NEUTRON RAD TX DELIVERY; 1 OR MORE ISO	Х	Х	Х
77424	INTRAOP RADIAJ TX DELIVER XRAY SINGLE TX SESSION	Х	Х	Х
77425	INTRAOP RADIAJ TX DELIVER ELECTRONS SNGL TX SESS	Х	Х	Х
77427	RADIATION TREATMENT MANAGEMENT, 5 TREATMENTS	Х	Х	Х
77431	RADIATION THERAPY MANAGEMENT, COMPLETE, 1 TO 2 FRA	х	х	х
77432	RADIATION TREATMENT MANAGEMENT, STEREOTACTIC, CERE	х	х	х
77435	Sbrt management	х	х	х
77469	INTRAOPERATIVE RADIATION TREATMENT MANAGEMENT	X	X	X
77470	SPECIAL TREATMENT PROC	X	x	x
77499	UNLISTED PROC, THERAPEUTIC RADIOLOGY TREATMENT MAN	X	x	X
77520	PROTON TREATMENT DELIVERY; SIMPLE W/O COMPENSATION	X	X	X
77522	PROTON TREATMENT DELIVERY; SIMPLE W/COMPENSATION	X	X	X
77523	PROTON TREATMENT DELIVERY; INTERMEDIATE	X	X	X
77525	PROTON TREATMENT DELIVERY; COMPLEX	_		X
77761	INTRACAVITARY RADIATION SOURCE APPLICATION; SIMPLE	X	X	
77762	INTRACAVITARY RADIATION SOURCE APPLICATION, SIMPLE	X	X	X
77763		X	X	X
77763	INTRACAVITARY RADIATION SOURCE APPLICATION; COMPLE	Х	Х	Х
77767	Remote afterloading high dose rate radionuclide skin surface brachytherapy, includes basic dosimetry, when performed; lesion diameter up to 2.0 cm or 1 channel	x	х	x
	Remote afterloading high dose rate radionuclide skin surface brachytherapy, includes basic dosimetry, when	^	^	^
77768	performed; lesion diameter over 2.0 cm and 2 or more channels, or multiple lesions	x	v	x
	Remote afterloading high dose rate radionuclide interstitial or intracavitary brachytherapy, includes basic	X	Х	Χ
77770	dosimetry, when performed; 1 channel	x	x	х
	Remote afterloading high dose rate radionuclide interstitial or intracavitary brachytherapy, includes basic	^	^	^
77771	dosimetry, when performed; 2-12 channels	v	v	v
		Х	Х	Х
77772	Remote afterloading high dose rate radionuclide interstitial or intracavitary brachytherapy, includes basic	.,	.,	.,
77770	dosimetry, when performed; over 12 channels	X	X	X
77778	INTERSTITIAL RADIATION SOURCE APPLIC COMPLEX	X	X	X
77789	SURFACE APPLIC LOW DOSE RATE RADIONUCLIDE SOURCE	X	X	X
77790	SUPERVISION, HANDLING, LOADING, RADIATION SOURCE	Х	Х	Х
77799	UNLISTED PROC, CLINICAL BRACHYTHERAPY	Х	Х	Х
78012	THYROID UPTAKE SINGLE/MULTIPLE QUANT MEASUREMENT	Х	Х	Х
78013	THYROID IMAGING WITH VASCULAR FLOW	Х	Х	Х
78014	THYROID UPTAKE W/BLOOD FLOW SNGLE/MULT QUAN MEAS	Х	Х	Х
78015	THYROID CARCINOMA METASTASES IMAGING; LIMITED AREA	Х	Х	Х
78016	THYROID CARCINOMA METASTASES IMAGING; W/ADDL STUDI	Х	Х	Х
78018	THYROID CARCINOMA METASTASES IMAGING; WHOLE BODY	Х	Х	Х
78020	THYROID CARCINOMA METASTASES UPTAKE	Х	Х	Х
78070	PARATHYROID PLANAR IMAGING	Х	Х	Х
78071	PARATHYROID PLANAR IMAGING W/WO SUBTRACTION	Х	Х	Х
78072	PARATHYROID IMAGING W/TOMOGRAPHIC SPECT & CT	Х	Х	Х
78075	ADRENAL IMAGING, CORTEX AND/OR MEDULLA	Х	Х	Х
78099	UNLISTED ENDOCRINE PROC, DX NUCLEAR MEDICINE	Х	Х	Х
78102	BONE MARROW IMAGING; LIMITED AREA	Х	Х	Х
78103	BONE MARROW IMAGING; MULTIPLE AREAS	Х	Х	Х
78104	BONE MARROW IMAGING; WHOLE BODY	Х	Х	Х
78110	PLASMA VOLUME, RADIOPHARMACEUTICAL VOLUME-DILUTION	Х	Х	Х
78111	PLASMA VOLUME, RADIOPHARMACEUTICAL VOLUME-DILUTION	Х	Х	Х
78120	RED CELL VOLUME DETERMINATION (SEP PROC); SINGLE S	Х	Х	Х
78121	RED CELL VOLUME DETERMINATION (SEP PROC); MULTIPLE	Х	Х	Х
78122	WHOLE BLOOD VOLUME DETERMINATION, RADIOPHARMACEUTI	Х	Х	Х
78130	RED CELL SURVIVAL STUDY	Х	Х	Х
78135	RED CELL SURVIVAL STUDY; DIFFERENTIAL ORGAN/TISSUE	Х		
78140	RED CELL SEQUESTRATION	Х	Х	Х
78185	SPLEEN IMAGING ONLY, W/WO VASCULAR FLOW	х	х	х
78191	Platelet Survival	х	х	х
78195	LYMPHATICS AND LYMPH GLANDS IMAGING	Х	х	
78199	UNLISTED HEMATOPOIETIC/RETICULOENDOTHELIAL/LYMPHAT	Х	х	Х
78201	LIVER IMAGING; STATIC ONLY	Х	х	Х
78202	LIVER IMAGING; W/VASCULAR FLOW	Х	х	Х
	LIVER AND SPLEEN IMAGING; STATIC ONLY	x	x	x
78215		X	х	х
78216	LIVER AND SPLEEN IMAGING; W/VASCULAR FLOW	^		
	HEPATOBILIARY SYST IMAGING INCLUDING GALLBLADDER			X
78216		х	х	X
78216 78226 78227	HEPATOBILIARY SYST IMAGING INCLUDING GALLBLADDER HEPATOBIL SYST IMAG INC GB W/PHARMA INTERVENJ	x x	X X	Х
78216 78226 78227 78230	HEPATOBILIARY SYST IMAGING INCLUDING GALLBLADDER HEPATOBIL SYST IMAG INC GB W/PHARMA INTERVENJ SALIVARY GLAND IMAGING	X X X	X X X	X X
78216 78226 78227 78230 78231	HEPATOBILIARY SYST IMAGING INCLUDING GALLBLADDER HEPATOBIL SYST IMAG INC GB W/PHARMA INTERVENJ SALIVARY GLAND IMAGING SALIVARY GLAND IMAGING; W/SERIAL IMAGES	x x x	X X X	X X X
78216 78226 78227 78230 78231 78232	HEPATOBILIARY SYST IMAGING INCLUDING GALLBLADDER HEPATOBIL SYST IMAG INC GB W/PHARMA INTERVENJ SALIVARY GLAND IMAGING SALIVARY GLAND IMAGING; W/SERIAL IMAGES SALIVARY GLAND FUNCTION STUDY	X X X X	X X X X	x x x x
78216 78226 78227 78230 78231	HEPATOBILIARY SYST IMAGING INCLUDING GALLBLADDER HEPATOBIL SYST IMAG INC GB W/PHARMA INTERVENJ SALIVARY GLAND IMAGING SALIVARY GLAND IMAGING; W/SERIAL IMAGES	x x x	X X X	X X X

78264	GASTRIC EMPTYING IMAGING STUDY	Х	Х	Х
78265	Gastric emptying imaging study (eg, solid, liquid, or both); with small bowel transit	Х	Х	Х
78266	Gastric emptying imaging study (eg, solid, liquid, or both); with small bowel and colon transit, multiple days	Х	Х	Х
78278	ACUTE GI BLOOD LOSS IMAGING	Х	Х	Х
78290	BOWELIMAGING	Х	Х	Х
78291	PERITONEAL-VENOUS SHUNT PATENCY TEST	X	Х	Х
78299	UNLISTED GI PROC, DX NUCLEAR MEDICINE	X	X	X
78300				
	BONE AND/OR JOINT IMAGING; LIMITED AREA	X	X	X
78305	BONE AND/OR JOINT IMAGING; MULTIPLE AREAS	Х	Х	Х
78306	BONE AND/OR JOINT IMAGING; WHOLE BODY	Х	Х	Х
78315	BONE AND/OR JOINT IMAGING; THREE PHASE STUDY	Х	Х	Х
78399	UNLISTED MUSCULOSKELETAL PROC, DX NUCLEAR MEDICINE	Х	Х	Х
78414	DETERMINATION, CENTRAL C-V HEMODYNAMICS, NON-IMAGI	Х	Х	Х
78428	CARDIAC SHUNT DETECTION	Х	Х	Х
	Myocardial imaging, positron emission tomography (PET), metabolic evaluation study (including ventricular wall			
78429	motion[s] and/or ejection fraction[s], when performed), single study; with concurrently acquired computed			
76.126	tomography transmission scan	х	х	х
		^	^	^
70.400	Myocardial imaging, positron emission tomography (PET), perfusion study (including ventricular wall motion[s]			
78430	and/or ejection fraction[s], when performed); single study, at rest or stress (exercise or pharmacologic), with			
	concurrently acquired computed tomography transmission scan	Х	Х	Х
	Myocardial imaging, positron emission tomography (PET), perfusion study (including ventricular wall motion[s]			
78431	and/or ejection fraction[s], when performed); multiple studies at rest and stress (exercise or pharmacologic), with			
	concurrently acquired computed tomography transmission scan	х	х	х
	Myocardial imaging, positron emission tomography (PET), combined perfusion with metabolic evaluation study			
78432	(including ventricular wall motion[s] and/or ejection fraction[s], when performed), dual radiotracer (eg, myocardial			
02	viability);	v	v	v
	77	Х	Х	Х
70.400	Myocardial imaging, positron emission tomography (PET), combined perfusion with metabolic evaluation study			
78433	(including ventricular wall motion[s] and/or ejection fraction[s], when performed), dual radiotracer (eg, myocardial			
	viability); with concurrently acquired computed tomography transmission scan	Х	Х	Х
78434	Absolute quantitation of myocardial blood flow (AQMBF), positron emission tomography (PET), rest and			
76434	pharmacologic stress (List separately in addition to code for primary procedure)	Х	Х	Х
78445	NON-CARDIAC VASCULAR FLOW IMAGING	Х	Х	Х
78451	MYOCARDIAL SPECT SINGLE STUDY AT REST OR STRESS	Х	Х	Х
78452	MYOCARDIAL SPECT MULTIPLE STUDIES	Х	Х	Х
78453	MYOCARDIAL PERFUSION PLANAR 1 STUDY REST/STRESS	X	X	X
78454				
	MYOCARDIAL PERFUSION PLANAR MULTIPLE STUDIES	Х	Х	Х
78456	IMAGING, PEPTIDE, ACUTE VENOUS THROMBOSIS	Х	Х	Х
78457	VENOUS THROMBOSIS, IMAGING, VENOGRAM; UNILAT	Х	Х	Х
78458	VENOUS THROMBOSIS, IMAGING, VENOGRAM; BILAT	Х	Х	Х
78459	MYOCARDIAL IMAGING, POSITRON EMISSION TOMOGRAPHY (Х	Х	Х
78466	MYOCARDIAL IMAGING, INFARCT AVID, PLANAR; QUALITAT	Х	Х	Х
78468	MYOCARDIAL IMAGING, INFARCT AVID, PLANAR; W/EJECTI	Х	Х	Х
78469	MYOCARDIAL IMAGING, INFARCT AVID, PLANAR; TOMOGRAP	Х	Х	Х
78472	CARDIAC BLOOD POOL IMAGING, GATED EQUILIBRIUM; PLA	Х	Х	Х
78473	CARDIAC BLOOD POOL IMAGING, GATED EQUILIBRIUM; PLA	X	X	X
78481	CARDIAC BLOOD POOL IMAGING, PLANAR, 1ST PASS; SING	Х	Х	Х
78483	CARDIAC BLOOD POOL IMAGING, PLANAR, 1ST PASS; MULT	Х	Х	Х
78491	MYOCARDIAL PET; SINGLE STUDY, REST/STRESS	Х	Х	Х
78492	MYOCARDIAL PET; MULTIPLE STUDIES, REST AND/OR STRE	Х	Х	Х
78494	CARDIAC BLOOD POOL IMAGING, GATED EQUILIBRIUM, RES	Х	Х	Х
78496	CARDIAC BLOOD POOL IMAGING, GATED EQUILIBRIUM, SIN	Х	х	Х
78499	UNLISTED CARDIOVASCULAR PROC, DX NUCLEAR MEDICINE	Х	Х	Х
78579	PULMONARY VENTILATION IMAGING	X	Х	X
78580	LUNG PERFUSION IMAGING	X	X	X
78582	LUNG VENTILAT&PERFUS IMAGING			
		X	X	X
78597	LUNG PERFUSION DIFFERENTIAL	Х	Х	Х
78598	LUNG PERF&VENTILAT DIFERENTL	Х	Х	Х
78599	UNLISTED RESPIRATORY PROC, DX NUCLEAR MEDICINE	Х	Х	Х
78600	BRAIN IMAGING, LIMITED PROC; STATIC	Х	Х	Х
78601	BRAIN IMAGING, LIMITED PROC; W/VASCULAR FLOW	Х	Х	Х
78605	BRAIN IMAGING, COMPLETE STUDY; STATIC	Х	Х	Х
78606	BRAIN IMAGING, COMPLETE STUDY; W/VASCULAR FLOW	Х	х	Х
78608				X
78609	BRAIN IMAGING, POSITRON EMISSION TOMOGRAPHY (PET):	Y	Y	٨
	BRAIN IMAGING, POSITRON EMISSION TOMOGRAPHY (PET); RRAIN IMAGING, POSITRON EMISSION TOMOGRAPHY (PET):	X	X	V
70610	BRAIN IMAGING, POSITRON EMISSION TOMOGRAPHY (PET);	Χ	х	Х
78610	BRAIN IMAGING, POSITRON EMISSION TOMOGRAPHY (PET); BRAIN IMAGING, VASCULAR FLOW ONLY	X X	X X	Х
78630	BRAIN IMAGING, POSITRON EMISSION TOMOGRAPHY (PET); BRAIN IMAGING, VASCULAR FLOW ONLY CEREBROSPINAL FLUID FLOW, IMAGING (NOT W/INTRODUCT	Χ	х	
78630 78635	BRAIN IMAGING, POSITRON EMISSION TOMOGRAPHY (PET); BRAIN IMAGING, VASCULAR FLOW ONLY CEREBROSPINAL FLUID FLOW, IMAGING (NOT W/INTRODUCT CEREBROSPINAL FLUID FLOW, IMAGING (NOT W/INTRODUCT	X X	X X	Х
78630	BRAIN IMAGING, POSITRON EMISSION TOMOGRAPHY (PET); BRAIN IMAGING, VASCULAR FLOW ONLY CEREBROSPINAL FLUID FLOW, IMAGING (NOT W/INTRODUCT	X X X	X X X	X X
78630 78635	BRAIN IMAGING, POSITRON EMISSION TOMOGRAPHY (PET); BRAIN IMAGING, VASCULAR FLOW ONLY CEREBROSPINAL FLUID FLOW, IMAGING (NOT W/INTRODUCT CEREBROSPINAL FLUID FLOW, IMAGING (NOT W/INTRODUCT	X X X	x x x x	X X X
78630 78635 78645	BRAIN IMAGING, POSITRON EMISSION TOMOGRAPHY (PET); BRAIN IMAGING, VASCULAR FLOW ONLY CEREBROSPINAL FLUID FLOW, IMAGING (NOT W/INTRODUCT CEREBROSPINAL FLUID FLOW, IMAGING (NOT W/INTRODUCT CEREBROSPINAL FLUID FLOW, IMAGING (NOT W/INTRODUCT	x x x x x	x x x x x	X X X X
78630 78635 78645 78650 78660	BRAIN IMAGING, POSITRON EMISSION TOMOGRAPHY (PET); BRAIN IMAGING, VASCULAR FLOW ONLY CEREBROSPINAL FLUID FLOW, IMAGING (NOT W/INTRODUCT CEREBROSPINAL FLUID FLOW, IMAGING (NOT W/INTRODUCT CEREBROSPINAL FLUID FLOW, IMAGING (NOT W/INTRODUCT CSF LEAKAGE DETECTION AND LOCALIZATION RADIOPHARMACEUTICAL DACRYOCYSTOGRAPHY	x x x x x x	X X X X X	x x x x x
78630 78635 78645 78650 78660 78699	BRAIN IMAGING, POSITRON EMISSION TOMOGRAPHY (PET); BRAIN IMAGING, VASCULAR FLOW ONLY CEREBROSPINAL FLUID FLOW, IMAGING (NOT W/INTRODUCT CEREBROSPINAL FLUID FLOW, IMAGING (NOT W/INTRODUCT CEREBROSPINAL FLUID FLOW, IMAGING (NOT W/INTRODUCT CSF LEAKAGE DETECTION AND LOCALIZATION RADIOPHARMACEUTICAL DACRYOCYSTOGRAPHY UNLISTED NERVOUS SYSTEM PROC, DX NUCLEAR MEDICINE	x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x
78630 78635 78645 78650 78660 78699 78700	BRAIN IMAGING, POSITRON EMISSION TOMOGRAPHY (PET); BRAIN IMAGING, VASCULAR FLOW ONLY CEREBROSPINAL FLUID FLOW, IMAGING (NOT W/INTRODUCT CEREBROSPINAL FLUID FLOW, IMAGING (NOT W/INTRODUCT CEREBROSPINAL FLUID FLOW, IMAGING (NOT W/INTRODUCT CSF LEAKAGE DETECTION AND LOCALIZATION RADIOPHARMACEUTICAL DACRYOCYSTOGRAPHY UNLISTED NERVOUS SYSTEM PROC, DX NUCLEAR MEDICINE KIDNEY IMAGING; STATIC ONLY	x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x
78630 78635 78645 78650 78660 78699 78700	BRAIN IMAGING, POSITRON EMISSION TOMOGRAPHY (PET); BRAIN IMAGING, VASCULAR FLOW ONLY CEREBROSPINAL FLUID FLOW, IMAGING (NOT WINTRODUCT CEREBROSPINAL FLUID FLOW, IMAGING (NOT WINTRODUCT CEREBROSPINAL FLUID FLOW, IMAGING (NOT WINTRODUCT CESTEBROSPINAL FLUID FLOW, IMAGING (NOT WINTRODUCT CSF LEAKAGE DETECTION AND LOCALIZATION RADIOPHARMACEUTICAL DACRYOCYSTOGRAPHY UNLISTED NERVOUS SYSTEM PROC, DX NUCLEAR MEDICINE KIDNEY IMAGING; STATIC ONLY KIDNEY IMAGING WITH FLOW	x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
78630 78635 78645 78650 78660 78699 78700	BRAIN IMAGING, POSITRON EMISSION TOMOGRAPHY (PET); BRAIN IMAGING, VASCULAR FLOW ONLY CEREBROSPINAL FLUID FLOW, IMAGING (NOT W/INTRODUCT CEREBROSPINAL FLUID FLOW, IMAGING (NOT W/INTRODUCT CEREBROSPINAL FLUID FLOW, IMAGING (NOT W/INTRODUCT CSF LEAKAGE DETECTION AND LOCALIZATION RADIOPHARMACEUTICAL DACRYOCYSTOGRAPHY UNLISTED NERVOUS SYSTEM PROC, DX NUCLEAR MEDICINE KIDNEY IMAGING; STATIC ONLY	x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x

78709	K FLOW/FUNCT IMAGE MULTIPLE	Х	Х	Х
78725	KIDNEY FUNCTION STUDY	Х	Х	Х
78730	URINARY BLADDER RESIDUAL STUDY	Х	Х	Х
78740	URETERAL REFLUX STUDY	Х	Х	Х
78761	TESTICULAR IMAGING W/FLOW	Х	Х	Х
78799	UNLISTED GENITOURINARY PROC, DX NUCLEAR MEDICINE	Х	Х	Х
78800	RADIOPHARMACEUTICAL LOCALIZATION, TUMOR, AGENT(S)	х	х	Х
78801	TUMOR IMAGING MULT AREAS	X	х	Х
78802	TUMOR IMAGING WHOLE BODY	X	X	X
78803	RADIOPHARMACEUTICAL LOCALIZATION, TUMOR; TOMOGRAPH	X	X	
78804	RADIOPHARMACEUTICAL LOCALIZATION, TOMOR, WHOLE BOD			X
		X	X	X
78811	TUMOR IMAGING, POSITRON EMISSION TOMOGRAPHY (PET),	Х	Х	Х
78812	TUMOR IMAGING, POSITRON EMISSION TOMOGRAPHY (PET),	Х	Х	Х
78813	TUMOR IMAGING, POSITRON EMISSION TOMOGRAPHY (PET),	Х	Х	Х
78814	TUMOR IMAGING, POSITRON EMISSION TOMOGRAPHY (PET)	Х	Х	Х
78815	TUMOR IMAGING, POSITRON EMISSION TOMOGRAPHY (PET)	Х	Х	Х
78816	TUMOR IMAGING, POSITRON EMISSION TOMOGRAPHY (PET)	Х	Х	Х
	Radiopharmaceutical localization of tumor, inflammatory process or distribution of radiopharmaceutical agent(s)			
78830	(includes vascular flow and blood pool imaging, when performed); tomographic (SPECT) with concurrently acquired			
76630	computed tomography (CT) transmission scan for anatomical review, localization and determination/detection of			
	pathology, single area (eg. head, neck, chest, pelvis), single day imaging	х	х	х
	Radiopharmaceutical localization of tumor, inflammatory process or distribution of radiopharmaceutical agent(s)			
78831	(includes vascular flow and blood pool imaging, when performed); tomographic (SPECT), minimum 2 areas (eg,			
	pelvis and knees, abdomen and pelvis), single day imaging, or single area imaging over 2 or more days	x	х	x
	Radiopharmaceutical localization of tumor, inflammatory process or distribution of radiopharmaceutical agent(s)	^		^
	(includes vascular flow and blood pool imaging, when performed); tomographic (SPECT) with concurrently acquired			
70022				
78832	computed tomography (CT) transmission scan for anatomical review, localization and determination/detection of			
	pathology, minimum 2 areas (eg, pelvis and knees, abdomen and pelvis), single day imaging, or single area imaging			
	over 2 or more days	Х	Х	Х
78999	UNLISTED MISCELLANEOUS PROC, DX NUCLEAR MEDICINE	Х	Х	X
79005	RADIOPHARMACEUTICAL THERAPY, BY ORAL ADMINISTRATIO	Х	Х	Х
79403	RADIOPHARMACEUTICAL THERAPY, RADIOLABELED MONOCLON	Х	Х	Х
79440	INTRA-ARTICULAR RADIOPHARMACEUTICAL THERAPY	Х	Х	Х
79445	RADIOPHARMACEUTICAL THERAPY, BY INTRA-ARTERIAL PAR	Х	х	Х
79999	UNLISTED RADIOPHARMACEUTICAL THERAPEUTIC PROC	Х	Х	Х
80220	Drug Assay Hydroxycholoquine		Х	Х
80230	Infliximab	Х	Х	Х
80235	Lacosamide			Х
80299	QUANTITATION DRUG NOT ELSEWHERE SPECIFIED	Х	Х	Х
	DRUG TEST(S), PRESUMPTIVE, ANY NUMBER OF DRUG CLASSES, ANY NUMBER OF DEVICES OR PROCEDURES			
80305	(EG, IMMUNOASSAY); CAPABLE OF BEING READ BY DIRECT OPTICAL OBSERVATION ONLY (EG, DIPSTICKS, CUPS,			
	CARDS, CARTRIDGES) INCLUDES SAMPLE VALIDATION WHEN PERFORMED, PER DATE OF SERVICE	х	х	х
	DRUG TEST(S), PRESUMPTIVE, ANY NUMBER OF DRUG CLASSES, ANY NUMBER OF DEVICES OR PROCEDURES			
80306	(EG, IMMUNOASSAY); READ BY INSTRUMENT ASSISTED DIRECT OPTICAL OBSERVATION (EG, DIPSTICKS, CUPS,			
	CARDS, CARTRIDGES), INCLUDES SAMPLE VALIDATION WHEN PERFORMED, PER DATE OF SERVICE	v	v	v
	DRUG TEST(S), PRESUMPTIVE, ANY NUMBER OF DRUG CLASSES, ANY NUMBER OF DEVICES OR PROCEDURES,	Х	Х	Х
80307	BY INSTRUMENT CHEMISTRY ANALYZERS (EG, UTILIZING IMMUNOASSAY [EG, EIA, ELISA, EMIT, FPIA, IA, KIMS,			
	RIA]), CHROMATOGRAPHY (EG, GC, HPLC), AND MASS SPECTROMETRY EITHER WITH OR WITHOUT			
	CHROMATOGRAPHY, (EG, DART	Х	Х	Х
80320	DRUG SCREEN QUANTALCOHOLS	Х		
80321	ALCOHOLS BIOMARKERS 10R 2	Х		
80322	ALCOHOLS BIOMARKERS 3/MORE	X X		
80322 80323	ALCOHOLS BIOMARKERS 3/MORE ALKALOIDS NOS			
80322 80323 80324	ALCOHOLS BIOMARKERS 3/MORE	Х		
80322 80323	ALCOHOLS BIOMARKERS 3/MORE ALKALOIDS NOS	X X		
80322 80323 80324	ALCOHOLS BIOMARKERS 3/MORE ALKALOIDS NOS DRUG SCREEN AMPHETAMINES 1/2	X X X		
80322 80323 80324 80325	ALCOHOLS BIOMARKERS 3/MORE ALKALOIDS NOS DRUG SCREEN AMPHETAMINES 1/2 AMPHETAMINES 3OR 4	X X X		
80322 80323 80324 80325 80326	ALCOHOLS BIOMARKERS 3/MORE ALKALOIDS NOS DRUG SCREEN AMPHETAMINES 1/2 AMPHETAMINES 3OR 4 AMPHETAMINES 5 OR MORE	X X X X		
80322 80323 80324 80325 80326 80327	ALCOHOLS BIOMARKERS 3/MORE ALKALOIDS NOS DRUG SCREEN AMPHETAMINES 1/2 AMPHETAMINES 3OR 4 AMPHETAMINES 5 OR MORE ANABOLIC STEROID 1 OR 2	x x x x x		
80322 80323 80324 80325 80326 80327 80328	ALCOHOLS BIOMARKERS 3/MORE ALKALOIDS NOS DRUG SCREEN AMPHETAMINES 1/2 AMPHETAMINES 3 OR 4 AMPHETAMINES 5 OR MORE ANABOLIC STEROID 1 OR 2 ANABOLIC STEROID 3 OR MORE	X X X X X		
80322 80323 80324 80325 80326 80327 80328 80329	ALCOHOLS BIOMARKERS 3/MORE ALKALOIDS NOS DRUG SCREEN AMPHETAMINES 1/2 AMPHETAMINES 3 OR 4 AMPHETAMINES 5 OR MORE ANABOLIC STEROID 1 OR 2 ANABOLIC STEROID 3 OR MORE DRUG SCREEN ANALGESICS NON-OPIOID 1 OR 2	x x x x x x x x		
80322 80323 80324 80325 80326 80327 80328 80329 80330 80331	ALCOHOLS BIOMARKERS 3/MORE ALKALOIDS NOS DRUG SCREEN AMPHETAMINES 1/2 AMPHETAMINES 3 OR 4 AMPHETAMINES 5 OR MORE ANABOLIC STEROID 1 OR 2 ANABOLIC STEROID 3 OR MORE DRUG SCREEN ANALGESICS NON-OPIOID 1 OR 2 DRUG SCREEN ANALGESICS NON-OPIOID 3-5 DRUG SCREEN ANALGESICS NON-OPIOID 6 OR MORE	x x x x x x x x x		
80322 80323 80324 80325 80326 80327 80328 80328 80329 80330 80331	ALCOHOLS BIOMARKERS 3/MORE ALKALOIDS NOS DRUG SCREEN AMPHETAMINES 1/2 AMPHETAMINES 3 OR 4 AMPHETAMINES 5 OR MORE ANABOLIC STEROID 1 OR 2 ANABOLIC STEROID 3 OR MORE DRUG SCREEN ANALGESICS NON-OPIOID 1 OR 2 DRUG SCREEN ANALGESICS NON-OPIOID 3-5 DRUG SCREEN ANALGESICS NON-OPIOID 6 OR MORE ANTIDEPRESSANTS CLASS 1 OR 2	x x x x x x x x x x x x x		
80322 80323 80324 80325 80326 80327 80328 80328 80339 80330 80331	ALCOHOLS BIOMARKERS 3/MORE ALKALOIDS NOS DRUG SCREEN AMPHETAMINES 1/2 AMPHETAMINES 3 OR 4 AMPHETAMINES 5 OR MORE ANABOLIC STEROID 1 OR 2 ANABOLIC STEROID 3 OR MORE DRUG SCREEN ANALGESICS NON-OPIOID 1 OR 2 DRUG SCREEN ANALGESICS NON-OPIOID 3-5 DRUG SCREEN ANALGESICS NON-OPIOID 6 OR MORE ANTIDEPRESSANTS CLASS 1 OR 2 ANTIDEPRESSANTS CLASS 3-5	x x x x x x x x x x x x x x x x x x x		
80322 80323 80324 80325 80326 80327 80328 80329 80330 80331 80332 80333 80334	ALCOHOLS BIOMARKERS 3/MORE ALKALOIDS NOS DRUG SCREEN AMPHETAMINES 1/2 AMPHETAMINES 3 OR 4 AMPHETAMINES 5 OR MORE ANABOLIC STEROID 1 OR 2 ANABOLIC STEROID 3 OR MORE DRUG SCREEN ANALGESICS NON-OPIOID 1 OR 2 DRUG SCREEN ANALGESICS NON-OPIOID 3-5 DRUG SCREEN ANALGESICS NON-OPIOID 6 OR MORE ANTIDEPRESSANTS CLASS 1 OR 2 ANTIDEPRESSANTS CLASS 3-5 ANTIDEPRESSANTS CLASS 6/MORE	x x x x x x x x x x x x x x x x x x x		
80322 80323 80324 80325 80326 80327 80328 80329 80330 80331 80331 80332 80333 80334	ALCOHOLS BIOMARKERS 3/MORE ALKALOIDS NOS DRUG SCREEN AMPHETAMINES 1/2 AMPHETAMINES 3 OR 4 AMPHETAMINES 5 OR MORE ANABOLIC STEROID 1 OR 2 ANABOLIC STEROID 3 OR MORE DRUG SCREEN ANALGESICS NON-OPIOID 1 OR 2 DRUG SCREEN ANALGESICS NON-OPIOID 3-5 DRUG SCREEN ANALGESICS NON-OPIOID 6 OR MORE ANTIDEPRESSANTS CLASS 1 OR 2 ANTIDEPRESSANTS CLASS 3-5 ANTIDEPRESSANT CLASS 6/MORE ANTIDEPRESSANT TRICYCLIC 1/2	x x x x x x x x x x x x x x x x x x x		
80322 80323 80324 80325 80326 80327 80328 80329 80330 80331 80332 80332 80333 80334	ALCOHOLS BIOMARKERS 3/MORE ALKALOIDS NOS DRUG SCREEN AMPHETAMINES 1/2 AMPHETAMINES 3 OR 4 AMPHETAMINES 5 OR MORE ANABOLIC STEROID 1 OR 2 ANABOLIC STEROID 3 OR MORE DRUG SCREEN ANALGESICS NON-OPIOID 1 OR 2 DRUG SCREEN ANALGESICS NON-OPIOID 3-5 DRUG SCREEN ANALGESICS NON-OPIOID 6 OR MORE ANTIDEPRESSANTS CLASS 1 OR 2 ANTIDEPRESSANTS CLASS 3-5 ANTIDEPRESSANT TRICYCLIC 1/2 ANTIDEPRESSANT TRICYCLIC 1/2 ANTIDEPRESSANT TRICYCLIC 3-5	x x x x x x x x x x x x x x x x x x x		
80322 80323 80324 80325 80326 80327 80328 80329 80330 80331 80332 80333 80334 80335 80336 80337	ALCOHOLS BIOMARKERS 3/MORE ALKALOIDS NOS DRUG SCREEN AMPHETAMINES 1/2 AMPHETAMINES 30 R 4 AMPHETAMINES 5 OR MORE ANABOLIC STEROID 1 OR 2 ANABOLIC STEROID 3 OR MORE DRUG SCREEN ANALGESICS NON-OPIOID 1 OR 2 DRUG SCREEN ANALGESICS NON-OPIOID 3-5 DRUG SCREEN ANALGESICS NON-OPIOID 6 OR MORE ANTIDEPRESSANTS CLASS 1 OR 2 ANTIDEPRESSANTS CLASS 3-5 ANTIDEPRESSANT TRICYCLIC 1/2 ANTIDEPRESSANT TRICYCLIC 3-5 TRICYCLIC & CYCLICALS 6/MORE	x x x x x x x x x x x x x x x x x x x		
80322 80323 80324 80325 80326 80327 80328 80329 80330 80331 80332 80333 80333 80333 80334 80335 80336 80337	ALCOHOLS BIOMARKERS 3/MORE ALKALOIDS NOS DRUG SCREEN AMPHETAMINES 1/2 AMPHETAMINES 3 OR 4 AMPHETAMINES 5 OR MORE ANABOLIC STEROID 1 OR 2 ANABOLIC STEROID 3 OR MORE DRUG SCREEN ANALGESICS NON-OPIOID 1 OR 2 DRUG SCREEN ANALGESICS NON-OPIOID 3-5 DRUG SCREEN ANALGESICS NON-OPIOID 6 OR MORE ANTIDEPRESSANTS CLASS 1 OR 2 ANTIDEPRESSANTS CLASS 3-5 ANTIDEPRESSANT TRICYCLIC 1/2 ANTIDEPRESSANT TRICYCLIC 3-5 TRICYCLIC & CYCLICALS 6/MORE ANTIDEPRESSANT NOT SPECIFIED	x x x x x x x x x x x x x x x x x x x		
80322 80323 80324 80325 80326 80327 80328 80329 80330 80331 80332 80333 80333 80334 80335 80336 80337	ALCOHOLS BIOMARKERS 3/MORE ALKALOIDS NOS DRUG SCREEN AMPHETAMINES 1/2 AMPHETAMINES 3 OR 4 AMPHETAMINES 5 OR MORE ANABOLIC STEROID 1 OR 2 ANABOLIC STEROID 3 OR MORE DRUG SCREEN ANALGESICS NON-OPIOID 1 OR 2 DRUG SCREEN ANALGESICS NON-OPIOID 3-5 DRUG SCREEN ANALGESICS NON-OPIOID 6 OR MORE ANTIDEPRESSANTS CLASS 1 OR 2 ANTIDEPRESSANTS CLASS 3-5 ANTIDEPRESSANT TRICYCLIC 1/2 ANTIDEPRESSANT TRICYCLIC 3-5 TRICYCLIC & CYCLICALS 6/MORE ANTIDEPRESSANT NOT SPECIFIED ANTIPSYCHOTICS NOS 1-3	x x x x x x x x x x x x x x x x x x x		
80322 80323 80324 80325 80326 80327 80328 80329 80330 80331 80332 80333 80334 80335 80336 80337 80338 80338	ALCOHOLS BIOMARKERS 3/MORE ALKALOIDS NOS DRUG SCREEN AMPHETAMINES 1/2 AMPHETAMINES 3 OR 4 AMPHETAMINES 5 OR MORE ANABOLIC STEROID 1 OR 2 ANABOLIC STEROID 3 OR MORE DRUG SCREEN ANALGESICS NON-OPIOID 1 OR 2 DRUG SCREEN ANALGESICS NON-OPIOID 3-5 DRUG SCREEN ANALGESICS NON-OPIOID 6 OR MORE ANTIDEPRESSANTS CLASS 1 OR 2 ANTIDEPRESSANTS CLASS 3-5 ANTIDEPRESSANT TRICYCLIC 1/2 ANTIDEPRESSANT TRICYCLIC 1/2 ANTIDEPRESSANT TRICYCLIC 3-5 TRICYCLIC & CYCLICALS 6/MORE ANTIDEPRESSANT NOT SPECIFIED ANTIPSYCHOTICS NOS 1-3 ANTIPSYCHOTICS NOS 4-6	x x x x x x x x x x x x x x x x x x x		
80322 80323 80324 80325 80326 80327 80328 80329 80330 80331 80332 80333 80333 80334 80335 80336 80337	ALCOHOLS BIOMARKERS 3/MORE ALKALOIDS NOS DRUG SCREEN AMPHETAMINES 1/2 AMPHETAMINES 3 OR 4 AMPHETAMINES 5 OR MORE ANABOLIC STEROID 1 OR 2 ANABOLIC STEROID 3 OR MORE DRUG SCREEN ANALGESICS NON-OPIOID 1 OR 2 DRUG SCREEN ANALGESICS NON-OPIOID 3-5 DRUG SCREEN ANALGESICS NON-OPIOID 6 OR MORE ANTIDEPRESSANTS CLASS 1 OR 2 ANTIDEPRESSANTS CLASS 3-5 ANTIDEPRESSANT TRICYCLIC 1/2 ANTIDEPRESSANT TRICYCLIC 3-5 TRICYCLIC & CYCLICALS 6/MORE ANTIDEPRESSANT NOT SPECIFIED ANTIPSYCHOTICS NOS 1-3	x x x x x x x x x x x x x x x x x x x		

		1		1
80346	BENZODIAZEPINES1-12	Х		
80347	BENZODIAZEPINES 13 OR MORE	Х		
80348	DRUG SCREENING BUPRENORPHINE	X		
80349	CANNABINOIDS NATURAL	X		
80350 80351	CANNABINOIDS SYNTHETIC 1-3 CANNABINOIDS SYNTHETIC 4-6	X X		
80352	CANNABINOID SYNTHETIC 4-6 CANNABINOID SYNTHETIC 7/MORE	X		
80353	DRUG SCREENING COCAINE	X		
80354	DRUG SCREENING FENTANYL	X		
80355	GABAPENTIN NON-BLOOD	X		
80356	HEROIN METABOLITE	x		
80357	KETAMINE AND NORKETAMINE	X		
80358	DRUG SCREENING METHADONE	х		
80359	METHYLENEDIOXYAMPHETAMINES	х		
80360	METHYLPHENIDATE	Х		
80361	OPIATES 1 OR MORE	Х		
80362	OPIOIDS & OPIATE ANALOGS 1/2	Х		
80363	OPIOIDS & OPIATE ANALOGS 3/4	Х		
80364	OPIOID &OPIATE ANALOG 5/MORE	Х		
80365	DRUG SCREENING OXYCODONE	Х		
80366	DRUG SCREENING PREGABALIN	Х		
80367	DRUG SCREENING PROPOXYPHENE	Х		
80368	SEDATIVE HYPNOTICS	Х		
80369	SKELETAL MUSCLE RELAXANT 1/2	Х		
80370	SKEL MUSC RELAXANT 3 OR MORE	Х		
80371	STIMULANTS SYNTHETIC	х		
80372	DRUG SCREENING TAPENTADOL	Х		
80373	DRUG SCREENING TRAMADOL	Х		
80374	STEREOISOMER ANALYSIS	Х		
80375	DRUG/SUBSTANCE NOS 1-3	Х		
80376	DRUG/SUBSTANCE NOS 4-6	Х		
80377	DRUG/SUBSTANCE NOS 7/MORE	Х		
80420	DEXAMETHASONE SUPPRESSION PANEL, 48 HR	Х	Х	Х
81105	Human Platelet Antigen 1 genotyping (HPA-1), ITGB3 (integrin, beta 3 [platelet glycoprotein Illa], antigen CD61 [GPIlla]) (eg, neonatal alloimmune thrombocytopenia [NAIT], post-transfusion purpura), gene analysis, common			
	variant, HPA-1a/b (L33P) Human Platelet Antigon 2 geneturing (HDA 2), CD1PA (glycoprotein lib inlatelet), alpha polymontida (CDlha) (og	Х	Х	Х
81106	Human Platelet Antigen 2 genotyping (HPA-2), GP1BA (glycoprotein Ib [platelet], alpha polypeptide [GPIba]) (eg, neonatal alloimmune thrombocytopenia [NAIT], post-transfusion purpura), gene analysis, common variant, HPA-			
81100	2a/b (T145M)	v	х	x
	Human Platelet Antigen 3 genotyping (HPA-3), ITGA2B (integrin, alpha 2b [platelet glycoprotein IIb of IIb/IIIa	Х	^	
81107	complex], antigen CD41 [GPIIb]) (eg, neonatal alloimmune thrombocytopenia [NAIT], post-transfusion purpura),			
	gene analysis, common variant, HPA-3a/b (1843S)	х	х	x
	Human Platelet Antigen 4 genotyping (HPA-4), ITGB3 (integrin, beta 3 [platelet glycoprotein Illa], antigen CD61			
81108	[GPIlla]) (eg, neonatal alloimmune thrombocytopenia [NAIT], post-transfusion purpura), gene analysis, common			
	variant, HPA-4a/b (R143Q)	х	х	х
	Human Platelet Antigen 5 genotyping (HPA-5), ITGA2 (integrin, alpha 2 [CD49B, alpha 2 subunit of VLA-2 receptor]			
81109	[GPIa]) (eg, neonatal alloimmune thrombocytopenia [NAIT], post-transfusion purpura), gene analysis, common			
	variant (eg, HPA-5a/b (K505E))	х	х	х
	Human Platelet Antigen 6 genotyping (HPA-6w), ITGB3 (integrin, beta 3 [platelet glycoprotein IIIa, antigen CD61]			
81110	[GPIIIa]) (eg, neonatal alloimmune thrombocytopenia [NAIT], post-transfusion purpura), gene analysis, common			
	variant, HPA-6a/b (R489Q)	х	х	х
	Human Platelet Antigen 9 genotyping (HPA-9w), ITGA2B (integrin, alpha 2b [platelet glycoprotein IIb of IIb/IIIa			
81111	complex, antigen CD41] [GPIIb]) (eg, neonatal alloimmune thrombocytopenia [NAIT], post-transfusion purpura),			
	gene analysis, common variant, HPA-9a/b (V837M)	Х	х	Х
81112	Human Platelet Antigen 15 genotyping (HPA-15), CD109 (CD109 molecule) (eg, neonatal alloimmune			
01112	thrombocytopenia [NAIT], post-transfusion purpura), gene analysis, common variant, HPA-15a/b (S682Y)	Х	х	Х
81120	IDH1 (isocitrate dehydrogenase 1 [NADP+], soluble) (eg, glioma), common variants (eg, R132H, R132C)	Х	Х	Х
81121				
	IDH2 (isocitrate dehydrogenase 2 [NADP+], mitochondrial) (eg, glioma), common variants (eg, R140W, R172M)	х	х	Х
81161	DMD DUPLICATION/DELETION ANALYSIS	Х	Х	Х
81162	BRCA1, BRCA2 (breast cancer 1 and 2) (eg, hereditary breast and ovarian cancer) gene analysis; full sequence			
	analysis and full duplication/deletion analysis	Х	Х	X
81163	BRCA1 (BRCA1, DNA repair associated), BRCA2 (BRCA2, DNA repair associated) (eg, hereditary breast and ovarian			
	cancer) gene analysis; full sequence analysis	Х	Х	X
81164	BRCA1 (BRCA1, DNA repair associated), BRCA2 (BRCA2, DNA repair associated) (eg, hereditary breast and ovarian			
	cancer) gene analysis; full duplication/deletion analysis (ie, detection of large gene rearrangements)	Х	Х	Х
81165	BRCA1 (BRCA1, DNA repair associated) (eg, hereditary breast and ovarian cancer) gene analysis; full sequence			
	analysis	Х	Х	Х
81166	BRCA1 (BRCA1, DNA repair associated) (eg, hereditary breast and ovarian cancer) gene analysis; full			
	duplication/deletion analysis (ie, detection of large gene rearrangements)	Х	Х	Х
81167	BRCA2 (BRCA2, DNA repair associated) (eg, hereditary breast and ovarian cancer) gene analysis; full			
	duplication/deletion analysis (ie, detection of large gene rearrangements)	Х	Х	X
81168	CCND1/IGH (t(11;14)) (eg. mantle cell lymphoma) translocation analysis, major breakpoint, qualitative and quantitative, if performed	.,	.,	.,
	quantitative, ii periorinieu	Х	Х	Х

Initiation Principle Pri					
	81170		х	х	х
APPL (AR-947MC Turnity, member 2 (PMCQ) set project Names to careful or (Expending price analysis) contractive and analysis (a) contractive analysis c	81171		х	х	х
11.12	81172	AFF2 (AF4/FMR2 family, member 2 [FMR2]) (eg, fragile X mental retardation 2 [FRAXE]) gene analysis;			
Section Sect	81173		х	х	х
ASS.1.1 conditional size combis like 1, transcriptional regulator (sig. preprint group of the property of the property of the level and its general property of the property	81174		х	х	х
ASSL 1 (additional sex combs like 1, transcriptional regulator) (eg., myelodysplastic syndrome, myeloproliferative encolpains, Crimic implicancy (circular including), gino analysis, transferation defect abnormal (eg. epanded) alleles ATRI (attains) (eg. depinional site) (eg. spinional), gino analysis, transferation to defect abnormal (eg. epanded) alleles ATRI (attains) (eg. spinionarialisis attain) gino analysis, evaluation to defect abnormal (eg. epanded) alleles ATRI (attains) (eg. spinionarialisis attain) gino analysis, evaluation to defect abnormal (eg. epanded) alleles ATRI (attains) (eg. spinionarialisis attain) gino analysis, evaluation to defect abnormal (eg. epanded) alleles ATRI (attains) (eg. spinionarialisis attain) gino analysis, evaluation to defect abnormal (eg. epanded) alleles ATRI (attains) (eg. spinionarialisis) alleles ATRI (eg. spinionarialis) alleles ATRINIOS (ATRINI (eg. spinionarialisis) alleles ATRINIOS (ATRINI (eg. spinionarialisis) alleles ATRINIOS (ATRINI (eg. spinionarialisis) agino analysis, evaluation to defect abnormal (eg. epanded) alleles ATRINIOS (ATRINI (eg. spinionarialisis) agino analysis, evaluation to defect abnormal (eg. epanded) alleles ATRINIOS (ATRINI (eg. spinionarialisis) agino analysis, evaluation to defect abnormal (eg. epanded) alleles ATRINIOS (ATRINI (eg. spinionarialisis) agino analysis, evaluation to defect abnormal (eg. epanded) alleles ATRINIOS (ATRINI (eg. spinionarialisis) agino analysis, evaluation to defect abnormal (eg. epanded) alleles ATRINIOS (ATRINI (eg. spinionarialisis) analysis, evaluation to defect abnormal (eg. epanded) alleles ATRINIOS (eg. spinionarialisis) analysis, evaluation to defect abnormal (eg. epanded) alleles Estationarialisis analysis analysis analysis analysis, evaluation to defect abnormal (eg. epanded) alleles Estationarialisis analysis analysis analysis analysis, evaluation to defect abnormal (eg. epanded) alleles Estationarialisis analysis analysis analysis analysis analysis, evaluation to defect abnormal (81175	ASXL1 (additional sex combs like 1, transcriptional regulator) (eg, myelodysplastic syndrome, myeloproliferative			
opported pilotes ATXN1 (atxon 1) (og. spinocerebellar atxol) gene analysis, evaluation to detect abnormal (eg. expanded) alleles x x x x x x x x x x x x x x x x x x x	81176	ASXL1 (additional sex combs like 1, transcriptional regulator) (eg, myelodysplastic syndrome, myeloproliferative			
APON (plasm 1) (eg. spinocerebellar attacil gene analysis, evolutation to detect abnormal (eg. expanded) alleles x x x x x x x x x x x x x x x x x x x	81177		х	х	х
ATMAZ (attama) (g., pinocine-eleilar ataxa) gene analysis, evaluation to detect abnormal (eg., expanded) alteles 3 ATMAZ (attama) (g., pinocine-eleilar ataxa) gene analysis, evaluation to detect abnormal (eg., expanded) alteles 3 ATMAZ (attama) (g., pinocine-eleilar ataxa) gene analysis, evaluation to detect abnormal (eg., expanded) alteles 4 ATMAZ (attama) (g., pinocine-eleilar ataxa) gene analysis, evaluation to detect abnormal (eg., expanded) alteles 5 ATMAZ (attama) (g., pinocine-eleilar ataxa) gene analysis, evaluation to detect abnormal (eg., expanded) alteles 5 ATMAZ (attama) (g., expanded) alteles 5 ATMAZ (attama) (g., expanded) alteles 6 ATMAZ (attama) (g., expanded) alteles 7 ATMAZ (attama) (g., expanded) alteles 8 ATMAZ (attama) (g., expanded) alteles 9 ATMAZ (attama) (g., expanded) alteles 10 ATMAZ (attama) (g., expanded) alteles 11 ATMAZ (attama) (g., expanded) alteles 11 ATMAZ (attama) (g., expanded) alteles 12 ATMAZ (attama) (g., expanded) alteles 13 ATMAZ (attama) (g., expanded) alteles 14 ATMAZ (attama) (g., expanded) alteles 15 ATMAZ (attama) (g., expanded) alteles 16 ATMAZ (attama) (g., expanded) alteles 17 ATMAZ (attama) (g., expanded) alteles 18 ATMAZ (attama	81178	ATXN1 (ataxin 1) (eg, spinocerebellar ataxia) gene analysis, evaluation to detect abnormal (eg, expanded) alleles	х	х	х
	81179	ATXN2 (ataxin 2) (eg, spinocerebellar ataxia) gene analysis, evaluation to detect abnormal (eg, expanded) alleles	х	х	х
ATMX7 (atxim 7) [etg., spinocerebellar atxia) gene analysis, evaluation to detect abnormal (eg. expanded) alleles ATMX105 (ATMX8 opposite stand (non-protein config)) (eg., spinocerebellar atxia) gene analysis, evaluation to detect abnormal (eg. expanded) alleles ATXX110 (atxia 10) (eg., spinocerebellar atxia) gene analysis, evaluation to detect abnormal (eg. oppanded) alleles ATXX110 (atxia (eg. expanded) alleles ATXX110 (atxia (eg. expanded) alleles ATXX110 (atxia (eg. expanded) alleles CACMALA (calcium voltage-gated channel subunit alphat A) (eg. spinocerebellar atxia) gene analysis, evaluation to detect abnormal (eg. oppanded) alleles CACMALA (calcium voltage-gated channel subunit alphat A) (eg. spinocerebellar atxia) gene analysis, full gene sequence CACMALA (calcium voltage-gated channel subunit alphat A) (eg. spinocerebellar atxia) gene analysis, full gene sequence CACMALA (calcium voltage-gated channel subunit alphat A) (eg. spinocerebellar atxia) gene analysis, full gene sequence CACMALA (calcium voltage-gated channel subunit alphat A) (eg. spinocerebellar atxia) gene analysis, full gene analysis, full gene expanded) alleles Tamilla voriant ATXINIO (CHC-type cinc finger nucleic acid binding protein) (eg. spinocerebellar atxia) gene analysis, full gene expanded) alleles CSTB (cytatin B) (eg. Unverricht Lundborg disease) gene analysis; evaluation to detect abnormal (eg. expanded) alleles ATXINIO (Elegatin B) (eg. Unverricht Lundborg disease) gene analysis; brown formital voriant() xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx	81180		х	х	х
	81181	ATXN7 (ataxin 7) (eg, spinocerebellar ataxia) gene analysis, evaluation to detect abnormal (eg, expanded) alleles			
ATXN10 (ataxin 10) (eg., spinocerebellar ataxia) gene analysis, evaluation to defect anonomal (eg. expanded) alleles ATXN10 (ataxin 10) (eg., spinocerebellar ataxia) gene analysis, evaluation to defect anonomal (eg. expanded) alleles CACNA1A (calcium vottage-gated channels ubunit alpha1 A) (eg., spinocerebellar ataxia) gene analysis; full gene sequence CACNA1A (calcium vottage-gated channels ubunit alpha1 A) (eg., spinocerebellar ataxia) gene analysis; full gene sequence CACNA1A (calcium vottage-gated channel subunit alpha1 A) (eg., spinocerebellar ataxia) gene analysis; full gene sequence CACNA1A (calcium vottage-gated channel subunit alpha1 A) (eg., spinocerebellar ataxia) gene analysis; full gene sequence CACNA1A (calcium vottage-gated channel subunit alpha1 A) (eg., spinocerebellar ataxia) gene analysis; known familial varianti familial varianti familial varianti devaluation to detect abnormal (eg. expanded) alleles CSTB (cystafin B) (eg., unverricht-Lundborg disease) gene analysis; evaluation to detect abnormal (eg. expanded) alleles GSTB (cystafin B) (eg., Unverricht-Lundborg disease) gene analysis; full gene sequence XXXXX XXXX XXXX XXXX XXXX XXXX XXXX	81182	ATXN8OS (ATXN8 opposite strand [non-protein coding]) (eg, spinocerebellar ataxia) gene analysis, evaluation to			
CACNA1A (calcium vottage-gated channel subunit alpha1 A) (eg. spinocerebellar ataxia) gene analysis; evaluation to detect ahnommal (eg. papanded) allelies sequence CACNA1A (calcium vottage-gated channel subunit alpha1 A) (eg. spinocerebellar ataxia) gene analysis; full gene sequence CACNA1A (calcium vottage-gated channel subunit alpha1 A) (eg. spinocerebellar ataxia) gene analysis; full gene sequence CACNA1A (calcium vottage-gated channel subunit alpha1 A) (eg. spinocerebellar ataxia) gene analysis; known familial variant SERIES (CACNA1A (calcium vottage-gated channel subunit alpha1 A) (eg. spinocerebellar ataxia) gene analysis; known familial variant SERIES (CACNA1A (calcium vottage-gated channel subunit alpha1 A) (eg. spinocerebellar ataxia) gene analysis; known familial variant SERIES (CACNA1A (calcium vottage-gated channel subunit alpha1 A) (eg. spinocerebellar ataxia) gene analysis; known familial variant SERIES (CACNA1A (calcium vottage-gated channel subunit alpha1 A) (eg. point cache chancer al (eg. expanded) allelies SERIES (CACNA1A (calcium vottage-gated channel subunit alpha1 A) (eg. point cache chancer al (eg. expanded) allelies SERIES (CACNA1A (calcium vottage-gated channel subunit alpha1 A) (eg. point cache chancer al (eg. expanded) allelies SERIES (CACNA1A (calcium vottage-gated channel subunit alpha1 A) (eg. point tarrior alpha1 variant) (eg. expanded) allelies SERIES (CACNA1A (calcium vottage-gated channel subunit alpha1 A) (eg. point tarrior alpha1 variant) (eg. expanded) (eg. expand	81183				
ACACNALA (calcium voltage-gated channel subunit alphat A) (eg. spinocerebellar ataxia) gene analysis; futil gene x x x x x x x x x x x x x x x x x x	81184	CACNA1A (calcium voltage-gated channel subunit alpha1 A) (eg, spinocerebellar ataxia) gene analysis; evaluation			
ACACNALA (calcium voltage-gated channel subunit alpha1 A) (eg. spinocerebellar ataxia) gene analysis; known familial variant CNBP (CCHC-type zinc finger nucleic acid binding protein) (eg. mynotonic dystrophy type 2) gene analysis, evaluation to detect abnormal (eg. expanded) albeles X X X X X X X X X X X X X X X X X X X	81185	CACNA1A (calcium voltage-gated channel subunit alpha1 A) (eg, spinocerebellar ataxia) gene analysis; full gene			
CNBP (CCIRC-type zinc finger nucleic acid binding protein) (eg. myotonic dystrophy type 2) gene analysis, evaluation to detect abnormal (eg. expanded) alteles CSTB (cystatin B) (eg. thrortich-Lundborg disease) gene analysis; evaluation to detect abnormal (eg. expanded) alteles CSTB (cystatin B) (eg., Univerricht-Lundborg disease) gene analysis; full gene sequence X X X X X X X X X X X X X X X X X X X	81186	CACNA1A (calcium voltage-gated channel subunit alpha1 A) (eg, spinocerebellar ataxia) gene analysis; known			
STB (cystatin B) (eg, Unverricht-Lundborg disease) gene analysis; evaluation to detect abnormal (eg, expanded)	81187	CNBP (CCHC-type zinc finger nucleic acid binding protein) (eg, myotonic dystrophy type 2) gene analysis,			
STEE CSTB (cystatin B) (eg, Univerricht-Lundborg disease) gene analysis; full gene sequence	81188	CSTB (cystatin B) (eg, Unverricht-Lundborg disease) gene analysis; evaluation to detect abnormal (eg, expanded)			
STATE CSTB (cystatin B) (eg, Unverricht-Lundborg disease) gene analysis; known familial variant(s) X	01100				
NTRK1 (neurotrophic receptor tyrosine kinase 1) (eg. solid tumors) translocation analysis					
NTRK2 (neurotrophic receptor tyrosine kinase 2) (eg. solid tumors) translocation analysis					
NTRK3 (neurotrophic receptor tyrosine kinase 3) (eg. solid tumors) translocation analysis					
NTRK (neurotrophic-tropomyosin receptor tyrosine kinase 1, 2, and 3) (eg. solid tumors) translocation analysis					
NITR (neurotrophic-tropomyosin receptor tyrosine kinase 1, 2, and 3) (eg. solid tumors) translocation analysis	81193	NTRK3 (neurotrophic receptor tyrosine kinase 3) (eg, solid tumors) translocation analysis	Х	Х	Х
APC GENE ANALYSIS FULL GENE SEQUENCE	81194	NTRK (neurotrophic-tropomyosin receptor tyrosine kinase 1, 2, and 3) (eg, solid tumors) translocation analysis	х	х	х
APC GENE ANALYSIS FULL GENE SEQUENCE	81200	ASPA GENE ANALYSIS COMMON VARIANTS		Х	Х
APC GENE ANALYSIS KNOWN FAMILIAL VARIANTS					
APC GENE ANALYSIS DUPLICATION/DELETION VARIANTS					
AR (androgen receptor) (eg, spinal and bulbar muscular atrophy, Kennedy disease, X chromosome inactivation) gene analysis; characterization of alleles (eg, expanded size or methylation status) BCKDHB GENE ANALYSIS COMMON VARIANTS X X X X X X X X X X X X X X X X X X X					
ST204 gene analysis; characterization of alleles (eg, expanded size or methylation status)	01200		^	^	^
BCR/ABL1 MAJOR BREAKPNT QUALITATIVE/QUANTITATIVE	81204	gene analysis; characterization of alleles (eg, expanded size or methylation status)		х	Х
BCR/ABL1 MINOR BREAKPNT QUALITATIVE/QUANTITATIVE	81205	BCKDHB GENE ANALYSIS COMMON VARIANTS	Х	Х	Х
BCR/ABL1 OTHER BREAKPNT QUALITATIVE/QUANTITATIVE X	81206	BCR/ABL1 MAJOR BREAKPNT QUALITATIVE/QUANTITATIVE	Х	Х	Х
BLM GENE ANALYSIS 2281DELGINS7 VARIANT	81207	BCR/ABL1 MINOR BREAKPNT QUALITATIVE/QUANTITATIVE	Х	Х	Х
BLM GENE ANALYSIS 2281DELGINS7 VARIANT	81208	BCR/ABL1 OTHER BREAKPNT QUALITATIVE/QUANTITATIVE	Х	Х	Х
BRAF GENE ANALYSIS V600 VARIANT(S)	81209				
BRCA1&BRCA2 ANAL 185DELAG5385INSC/6174DELT					
BRCA1 GENE ANALYSIS KNOWN FAMILIAL VARIANT		· ·			
BRCA2 GENE ANALYSIS FULL SEQUENCE ANALYSIS X					
BRCA2 GENE ANALYSIS KNOWN FAMILIAL VARIANT X					
CEBPA (CCAAT/enhancer binding protein [C/EBP], alpha) (eg, acute myeloid leukemia), gene analysis, full gene sequence			Х	Х	Х
881218 sequence x <	81217		Х	Х	Х
STATEST		sequence			
STATEST			X	Х	
STATEST			Х	Х	Х
STATE STAT	81221	CFTR GENE ANALYSIS KNOWN FAMILIAL VARIANTS	Х	Х	Х
STATE STAT	81222	CFTR GENE ANALYSIS DUPLICATION/DELETION VARIANTS	х	Х	Х
S1224 CFTR GENE ANALYSIS INTRON 8 POLY-T ANALYSIS X	81223				
81225 CYP2C19 GENE ANALYSIS COMMON VARIANTS X X X 81226 CYP2D6 GENE COM VARIANTS X X X 81227 CYP2C9 GENE ANALYSIS COMMON VARIANTS X X X 81228 CYTOGENOM CONST MICROARRAY COPY NUMBER VARIANTS X X X					
81226 CYP2D6 GENE COM VARIANTS X X X 81227 CYP2C9 GENE ANALYSIS COMMON VARIANTS X X X 81228 CYTOGENOM CONST MICROARRAY COPY NUMBER VARIANTS X X X					
81227 CYP2C9 GENE ANALYSIS COMMON VARIANTS X X X 81228 CYTOGENOM CONST MICROARRAY COPY NUMBER VARIANTS X X X X					
81228 CYTOGENOM CONST MICROARRAY COPY NUMBER VARIANTS X X X					
81229 CYTOGENOM CONST MICROARRAY COPY NUMBER&SNP VAR x x x					Х
	81229	CYTOGENOM CONST MICROARRAY COPY NUMBER&SNP VAR	Х	Х	Х

81230	CYP3A4 (cytochrome P450 family 3 subfamily A member 4) (eg, drug metabolism), gene analysis, common variant(s) (eg, *2, *22)			х
81231	CYP3A5 (cytochrome P450 family 3 subfamily A member 5) (eg, drug metabolism), gene analysis, common variants (eg, *2, *3, *4, *5, *6, *7)			х
81232	DPYD (dihydropyrimidine dehydrogenase) (eg. 5-fluorouracil/5-FU and capecitabine drug metabolism), gene analysis, common variant(s) (eg. *2A, *4, *5, *6)			х
81233	BTK (Bruton's tyrosine kinase) (eg, chronic lymphocytic leukemia) gene analysis, common variants (eg, C481S, C481R, C481F)	х	х	х
81234	DMPK (DM1 protein kinase) (eg, myotonic dystrophy type 1) gene analysis; evaluation to detect abnormal (expanded) alleles	х	х	х
81235	EGFR GENE ANALYSIS COMMON VARIANTS	Х	Х	Х
81236	EZH2 GENE ANALYSIS FULL GENE SEQUENCE			Х
81237	EZH2 GENE ANALYSIS COMMON VARIANTS			X
81238 81239	F9 (coagulation factor IX) (eg, hemophilia B), full gene sequence DMPK (DM1 protein kinase) (eg, myotonic dystrophy type 1) gene analysis; characterization of alleles (eg, expanded	Х	Х	Х
04040	Size)	X	X	X
81240	F2 GENE ANALYSIS 20210G >A VARIANT	X	X	X
81241 81242	F5 COAGULATION FACTOR V ANAL LEIDEN VARIANT FANCE GENE ANALYSIS COMMON VARIANT	X	X	X
81243	FANCE GENE ANALYSIS COMMON VARIANT FMR1 ANALYSIS EVAL TO DETECT ABNORMAL ALLELES	X	X	X
81244	FMR1 GENE ANALYSIS CHARACTERIZATION OF ALLELES	X	X	X X
81245	FLT3 GENE ANALYSIS INTERNAL TANDEM DUP VARIANTS	X	X	x
81246	FLT3 GENE ANALYSIS	X	X	X
81247	GGPD (glucose-6-phosphate dehydrogenase) (eg, hemolytic anemia, jaundice), gene analysis; common variant(s) (eg, A, A-)	х	х	х
81248	G6PD (glucose-6-phosphate dehydrogenase) (eg, hemolytic anemia, jaundice), gene analysis; known familial variant(s)	х	Х	х
81249	GGPD (glucose-6-phosphate dehydrogenase) (eg, hemolytic anemia, jaundice), gene analysis; full gene sequence	х	х	х
81250	G6PC GENE ANALYSIS COMMON VARIANTS	X	X	X
81251	GBA GLUCOSIDASE/BETA/ACID ANAL COMM VARIANTS	х	Х	Х
81252	GJB2 GENE ANALYSIS FULL GENE SEQUENCE	Х	Х	Х
81253	GJB2 GENE ANALYSIS KNOWN FAMILIAL VARIANTS	Х	Х	х
81254	GJB6 GENE ANALYSIS COMMON VARIANTS	Х	Х	Х
81255	HEXA GENE ANALYSIS COMMON VARIANTS	Х	Х	Х
81256	HFE HEMOCHROMATOSIS GENE ANAL COMMON VARIANTS	Х	Х	Х
81257	HBA1/HBA2 ANALYSIS FOR COMMON DELETIONS/VARIANT	X	Х	Х
81258	HBA1/HBA2 (alpha globin 1 and alpha globin 2) (eg, alpha thalassemia, Hb Bart hydrops fetalis syndrome, HbH disease), gene analysis; known familial variant	х	х	х
81259	HBA1/HBA2 (alpha globin 1 and alpha globin 2) (eg, alpha thalassemia, Hb Bart hydrops fetalis syndrome, HbH disease), gene analysis; full gene sequence	х	х	х
81260	IKBKAP GENE ANALYSIS COMMON VARIANTS	Х	Х	Х
81261	IGH@ REARRANGE ABNORMAL CLONAL POP AMPLIFIED	Х	Х	Х
81262	IGH@ REARRANGE ABNORMAL CLONAL POP DIRECT PROBE	Х	Х	Х
81263	IGH@ VARIABLE REGION SOMATIC MUTATION ANALYSIS	Х	Х	Х
81264	IGK@ GENE REARRANGE DETECT ABNORMAL CLONAL POP	Х	Х	Х
81265	COMPARATIVE ANAL STR MARKERS PATIENT&COMP SPEC	X	Х	Х
81266	COMPARATIVE ANAL STR MARKERS EA ADDL SPECIMEN	Х	Х	Х
81267	CHIMERISM W/COMP TO BASELINE W/O CELL SELECTION	Х	Х	Х
81268	CHIMERISM W/COMP TO BASELINE W/CELL SELECTION EA	Х	Х	Х
81269	HBA1/HBA2 (alpha globin 1 and alpha globin 2) (eg, alpha thalassemia, Hb Bart hydrops fetalis syndrome, HbH disease), gene analysis; duplication/deletion variants	х	х	х
81270	JAK2 GENE ANALYSIS P.VAL617PHE VARIANT	Х	Х	Х
81271	HTT (huntingtin) (eg, Huntington disease) gene analysis; evaluation to detect abnormal (eg, expanded) alleles	Х	Х	Х
81272	KIT (v-kit Hardy-Zuckerman 4 feline sarcoma viral oncogene homolog) (eg, gastrointestinal stromal tumor [GIST], acute myeloid leukemia, melanoma), gene analysis, targeted sequence analysis (eg, exons 8, 11, 13, 17, 18)	x	х	х
81273	KIT (v-kit Hardy-Zuckerman 4 feline sarcoma viral oncogene homolog) (eg, mastocytosis), gene analysis, D816 variant(s)	х	х	х
81274	HTT (huntingtin) (eg, Huntington disease) gene analysis; characterization of alleles (eg, expanded size)	Х	Х	Х
81275	KRAS GENE ANALYSIS VARIANTS IN EXON 2	Х	Х	Х
81276	KRAS (Kirsten rat sarcoma viral oncogene homolog) (eg, carcinoma) gene analysis; additional variant(s) (eg, codon 61, codon 146)	х	х	Х
81278	IGH@/BCL2 (t(14;18)) (eg, follicular lymphoma) translocation analysis, major breakpoint region (MBR) and minor cluster region (mcr) breakpoints, qualitative or quantitative	х	х	х
81279	JAK2 (Janus kinase 2) (eg, myeloproliferative disorder) targeted sequence analysis (eg, exons 12 and 13)	Х	Х	Х
81284	FXN (frataxin) (eg, Friedreich ataxia) gene analysis; evaluation to detect abnormal (expanded) alleles	Х	Х	Х
81285	FXN (frataxin) (eg, Friedreich ataxia) gene analysis; characterization of alleles (eg, expanded size)	Х	Х	Х
81286	FXN (frataxin) (eg, Friedreich ataxia) gene analysis; full gene sequence	Х	Х	Х
81287	MGMT METHYLATION ANALYSIS	Х	Х	Х
81288	MLH1 GENE ANALYSIS PROMOTER METHYLATION ANALYSIS	Х	Х	Х
81289	FXN (frataxin) (eg, Friedreich ataxia) gene analysis; known familial variant(s)	Х	Х	Х
81290	MCOLN1 MUCOLIPIN1 GENE ANALYSIS COMMON VARIANTS	Х	X	Х
81291	MTHFR GENE ANALYSIS COMMON VARIANTS	Х	X	Х
81292	MLH1 GENE ANALYSIS FULL SEQUENCE ANALYSIS	Х	Χ	Х

MAINT COMPANIES CONTROLLED (CANADATIS)					
MILE GENE ANALYSIS CURL CALLOWS FINE ALL VARIANTS X	81293	MLH1 GENE ANALYSIS KNOWN FAMILIAL VARIANTS	Х	Х	Х
1975 SHOP CARRY AND YISE HILL SCIGNATION AND YISE STATES 1					
SEPTION SHIP CARRY AND YESTS DEVILORATIONS					
STORE SHIPLY CAMES AND YEST OF PRICE AND THE ACTION TO ANAMATIS					
SISSING CENER AND ATTS ET HULL SCOURCE ANALYSIS					
SEGIO CENTE ANALYSIS CONCOVER TARM LAN VARIANTS X					
Section			Х	Х	Х
MCCROSATELLITE INSTALLAND AND MEMORICAL SEPARA DEFE	81299	MSH6 GENE ANALYSIS KNOWN FAMILIAL VARIANTS	Х	Х	Х
MeCP2 GEN RAMAYSIS RULL SPCUENCE	81300	MSH6 GENE ANALYSIS DUPLICATION/DELETION VARIA	Х	Х	Х
	81301	MICROSATELLITE INSTAB ANAL MISMATCH REPAIR DEF	Х	Х	Х
MeCP2 GENE ANALYSIS FOUNDATION POLICIPATION WITHOUT	81302	MECP2 GENE ANALYSIS FULL SEQUENCE	Х	Х	Х
MCCP2 GENE ANALYSIS CUPICATION PARENT	81303	MECP2 GENE ANALYSIS KNOWN FAMILIAL VARIANT	Х	Х	Х
NOTES Imperial differentiation primary response 80 (e.g. Waldenstran's macroglobulinemia, lymphoplasmacyc below/margin analysis, put grown analysis, put grown (2.50 to 19.00 to 19					
	01004				Α
NUT15 GENE ANALYSIS COMPON YARANINS	81305				
DALES (partner and localizer of BRCAZ) (pg. breast and panceratic cancer) gene analysis; known familiar variant x x x x x x x x x x x x x x x x x x x			Х	Х	
PALEZ (partner and localizer of BRCAZ) (eg. breast and pancreatic cancer) gene analysis; known familial variant: x x x x x x x x x x x x x x x x x x x					Х
PILES (partner and oculter of BRACA) (or globed and pancetoric carcier) gene analysis, known terminal variant () x	81307	PALB2 (partner and localizer of BRCA2) (eg, breast and pancreatic cancer) gene analysis; full gene sequence		Х	Х
PILES (partner and oculted of BRACA) (or globed and pancetoric carcier) gene analysis, known terminal variant () x	91209				
	61306	PALB2 (partner and localizer of BRCA2) (eg, breast and pancreatic cancer) gene analysis; known familial variant		Х	х
NiPMS NUCLEOPINOSMIN GENE ANALE EXON 12 VARIANTS	81309		Y	Y	Y
NRMS	91210				
	81310		Х	X	χ.
PABPINI GENE ANALYSIS EVAL DETC ANDORNAL ALLELES	81311				
PROPRIED			Х	Х	Х
POOFRA (plated-derived growth factor receptor, alpha polypeptide) (eg. gastrointestinal stromal tumor [GIST]), gene analysis, largeried sequence analysis (eg. coms 12, 18)	81312	PABPN1 GENE ANALYSIS EVAL DETC ABNORMAL ALLELES			Х
STATE	81313		Х	Х	Х
Sene analysis, Largeled sequence analysis (eg, axons 12, 18)	04044	PDGFRA (platelet-derived growth factor receptor, alpha polypeptide) (eg, gastrointestinal stromal tumor [GIST]),			
18315	01314	gene analysis, targeted sequence analysis (eg, exons 12, 18)	х	х	х
STATE PMILIT STATE STA	81315	PML/RARALPHA COMMON BREAKPOINTS OUAL/OUANT		Х	Х
1937 PMS2 GENE ANALYSIS FULL SEQUENCE		, ,			
B3318					
B3319					
93200					
S1321			Х	Х	
PIEN GENE ANALYSIS DUPLICATION/DELETION VARIANT	81320				Х
PIEN GENE ANALYSIS DUPLICATION/DELETION VARIANT	81321	PTEN GENE ANALYSIS FULL SEQUENCE ANALYSIS	Х	Х	Х
PMP22 GENE ANAL DUPLICATION/DELETION ANALYSIS	81322	PTEN GENE ANALYSIS KNOWN FAMILIAL VARIANT	Х	Х	Х
PMP22 GENE ANALYSIS FULL SEQUENCE ANALYSIS	81323	PTEN GENE ANALYSIS DUPLICATION/DELETION VARIANT	Х	Х	Х
PMP22 GENE ANALYSIS FULL SEQUENCE ANALYSIS	81324	PMP22 GENE ANAL DUPLICATION/DELETION ANALYSIS	Х	Х	Х
S1226 PMP22 GENE ANALYSIS KNOWN FAMILIAL VARIANT					
SEPT9 (SEPTING) (E.G. COLORECTAL CANCER) METHYLATION ANALYSIS					
SMN1 (survival of motor neuron 1, telomeric) (eg., spinal muscular atrophy) gene analysis; dosage/deletion analysis (eg. carrier testing), includes SMN2 (survival of motor neuron 2, centromeric) analysis, if performed x x x x x x x x x x x x x x x x x x x					
International Common Program	81327		Х	Х	Х
(leg. carrier testing), includes SMN2 (survival of motor neuron 2, centromeric) analysis, if performed	81329				
SRPRIVALEGA METHYLATION ANALYSIS SERPINAL GENE ANALYSIS COMMON VARIANTS RUNNI (untri telated transcription factor 1) (eg. acute myeloid leukemia, familial platelet disorder with associated myeloid malignancy), gene analysis, targeted sequence analysis (eg. exons 3-8) TPMT (thiopurine S-methyttransferase) (eg. drug metabolism), gene analysis, common variants (eg. *2, *3) X X X X 81336 SINNI (survival of motor neuron 1, telomeric) (eg. spinal muscular atrophy) gene analysis; full gene sequence X X X X 81337 SINI (survival of motor neuron 1, telomeric) (eg. spinal muscular atrophy) gene analysis; the gene sequence X X X X 81338 MPL (MPL proto-oncogene, thrombopoietin receptor) (eg. myeloproliferative disorder) gene analysis; common variants (eg. W515A, W515K, W515K, W515K, W515K) MPL (MPL proto-oncogene, thrombopoietin receptor) (eg. myeloproliferative disorder) gene analysis; sequence analysis, exon 10 MPL (MPL proto-oncogene, thrombopoietin receptor) (eg. myeloproliferative disorder) gene analysis; sequence analysis, exon 10 TREGE REARRANGEMENT ANAL AMPLIFICATION METHOD X X X X X 81341 TREGE GENERANGEMENT ANAL DIRECT PROBE METHODOLOGY X X X X 81342 TREGE GENE REARRANGEMENT ANAL DIRECT PROBE METHODOLOGY X X X X 81344 TEP (TATA box binding protein) (eg. spinocerebellar ataxia) gene analysis, evaluation to detect abnormal (eg. expanded) alleles X X X X 81345 TERT GENE ANALYSIS TARGETED SEQUENCE ANALYSIS TYMS (thyrnidylate synthetase) (eg. 5-fluorouraciU5-FU drug metabolism), gene analysis, common variants (eg. de72T, E622D, L833F, R625C, R625L) SRSP2 (serien and arginine-richs piblicing factor (2) (eg. myelodysplastic syndrome/acute myeloid leukemia) gene analysis, common variants (eg. de72T, E622D, L833F, R625C, R625L) SRSP3 (serien and arginine-richs piblicing factor (2) (eg. myelodysplastic syndrome, acute myeloid leukemia) gene analysis, common variants (eg. de72T, E622D, L833F, R625C, R625L) SRSP3 (serien and arginine-richs piblicing factor (2) (eg. myelodysplastic syndrome, ac		(eg, carrier testing), includes SMN2 (survival of motor neuron 2, centromeric) analysis, if performed	Х	Х	Х
SERPINA1 GENE ANALYSIS COMMON VARIANTS RUNX1 (runt related transcription factor 1) (eg. acute myeloid teukemia, familial platelet disorder with associated myeloid malaginacny), gene analysis, targeted sequence analysis (eg. exons 3-8) TPMT (thiopurine S-methyttransferase) (eg. drug metabolism), gene analysis, common variants (eg. *2, *3) X	81330	SMPD1 GENE ANALYSIS COMMON VARIANTS	Х	Х	Х
RUNX1 (runt related transcription factor 1) (eg. acute myeloid leukemia, familial platelet disorder with associated myeloid malignancy), gene analysis, targeted sequence analysis (eg. exons 3-8) TPMT (thiopirine S-methythrasferase) (eg. drug metabolism), gene analysis, common variants (eg. *2, *3) X	81331	SNRPN/UBE3A METHYLATION ANALYSIS	Х	Х	Х
myeloid malignancy), gene analysis, targeted sequence analysis (eg, exons 3-8) TPMT (thiopurine 5-methythransferase) (eg, drug metabolism), gene analysis, common variants (eg, *2, *3) SMN1 (survival of motor neuron 1, telomeric) (eg, sipinal muscular atrophy) gene analysis; full gene sequence X X X SMN1 (survival of motor neuron 1, telomeric) (eg, sipinal muscular atrophy) gene analysis; known familial sequence variant(s) MPL (MPL proto-oncogene, thrombopoietin receptor) (eg, myeloproliferative disorder) gene analysis; common variants (eg, W515A, W515K, W515L, W515R) MPL (MPL proto-oncogene, thrombopoietin receptor) (eg, myeloproliferative disorder) gene analysis; sequence analysis, exon 10 X X X X S1339 MPL (MPL proto-oncogene, thrombopoietin receptor) (eg, myeloproliferative disorder) gene analysis; sequence analysis, exon 10 X X X X S1340 TRB@ REARRANGEMENT ANAL AMPLIFICATION METHOD X X X X S1341 TRB@ REARRANGEMENT ANAL DIRECT PROBE METHODOLOGY X X X X S1342 TRG@ GEAR REARRANGEMENT ANAL SINECT PROBE METHODOLOGY X X X X S1343 PPP2R2B (protein phosphatase 2 regulatory subunit Bbeta) (eg, spinocerebellar ataxia) gene analysis, evaluation to detect abnormal (eg, expanded) alleles X X X X S1344 TBP (TATA box binding protein) (eg, spinocerebellar ataxia) gene analysis, evaluation to detect abnormal (eg, expanded) alleles X X X S1345 TERT GENE ANALYSIS TARGETED SEQUENCE ANALYSIS S1346 TYMS (thymidylate synthetase) (eg, 5-fluorouracil/5-FU drug metabolism), gene analysis, common variant(s) (eg, tandem repeat variant) X X X SFSB1 (splicing factor (5b) subunit B1) (eg, myelodysplastic syndrome/acute myeloid leukemia) gene analysis, common variants (eg, PSSH, PSSL) SRSF2 (serine and arginine-rich splicing factor 2) (eg, myelodysplastic syndrome, acute myeloid leukemia) gene analysis, common variants (eg, PSSH, PSSL) Cytogenomic (genome-wide) analysis for constitutional chromosomal abnormalities; interrogation of genomic regions for copy number and loss-of-heterozygosity variants, low-p	81332	SERPINA1 GENE ANALYSIS COMMON VARIANTS	Х	Х	Х
myeloid malignancy), gene analysis, targeted sequence analysis (eg, exons 3-8) TPMT (thiopurine 5-methythransferase) (eg, drug metabolism), gene analysis, common variants (eg, *2, *3) SMN1 (survival of motor neuron 1, telomeric) (eg, sipinal muscular atrophy) gene analysis; full gene sequence X X X SMN1 (survival of motor neuron 1, telomeric) (eg, sipinal muscular atrophy) gene analysis; known familial sequence variant(s) MPL (MPL proto-oncogene, thrombopoietin receptor) (eg, myeloproliferative disorder) gene analysis; common variants (eg, W515A, W515K, W515L, W515R) MPL (MPL proto-oncogene, thrombopoietin receptor) (eg, myeloproliferative disorder) gene analysis; sequence analysis, exon 10 X X X X S1339 MPL (MPL proto-oncogene, thrombopoietin receptor) (eg, myeloproliferative disorder) gene analysis; sequence analysis, exon 10 X X X X S1340 TRB@ REARRANGEMENT ANAL AMPLIFICATION METHOD X X X X S1341 TRB@ REARRANGEMENT ANAL DIRECT PROBE METHODOLOGY X X X X S1342 TRG@ GEAR REARRANGEMENT ANAL SINECT PROBE METHODOLOGY X X X X S1343 PPP2R2B (protein phosphatase 2 regulatory subunit Bbeta) (eg, spinocerebellar ataxia) gene analysis, evaluation to detect abnormal (eg, expanded) alleles X X X X S1344 TBP (TATA box binding protein) (eg, spinocerebellar ataxia) gene analysis, evaluation to detect abnormal (eg, expanded) alleles X X X S1345 TERT GENE ANALYSIS TARGETED SEQUENCE ANALYSIS S1346 TYMS (thymidylate synthetase) (eg, 5-fluorouracil/5-FU drug metabolism), gene analysis, common variant(s) (eg, tandem repeat variant) X X X SFSB1 (splicing factor (5b) subunit B1) (eg, myelodysplastic syndrome/acute myeloid leukemia) gene analysis, common variants (eg, PSSH, PSSL) SRSF2 (serine and arginine-rich splicing factor 2) (eg, myelodysplastic syndrome, acute myeloid leukemia) gene analysis, common variants (eg, PSSH, PSSL) Cytogenomic (genome-wide) analysis for constitutional chromosomal abnormalities; interrogation of genomic regions for copy number and loss-of-heterozygosity variants, low-p		RUNX1 (runt related transcription factor 1) (eg. acute myeloid leukemia, familial platelet disorder with associated			
### STATEST TPMT (thiopurine S-methyltransferase) (eg, drug metabolism), gene analysis, common variants (eg, *2, *3)	81334		Y	Y	Y
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Sample S	81336		Х	Х	Х
Wariant(s) MPL (MPL proto-oncogene, thrombopoietin receptor) (eg., myeloproliferative disorder) gene analysis; common variants (eg., W515A, W515K, W515L, W515R) MPL (MPL proto-oncogene, thrombopoietin receptor) (eg., myeloproliferative disorder) gene analysis; sequence analysis, exon 10 X	81337				
wariants (eg, W515A, W515K, W515L), W515R) Wyariants (eg, W515A, W515K, W515L), W515R, W		· · ·	Х	Х	Х
wariants (eg, WS15A, WS15K, WS15L, WS15R) MPL (MPL proto-oncogene, thrombopoietin receptor) (eg, myeloproliferative disorder) gene analysis; sequence analysis, exon 10 X X X X 81340 TRB@ REARRANGEMENT ANAL AMPLIFICATION METHOD X X X X 81341 TRB@ REARRANGEMENT ANAL DIRECT PROBE METHODOLOGY X X X X 81342 TRG@ GENE REARRANGEMENT ANAL DIRECT PROBE METHODOLOGY X X X X 81343 PPP2R2B (protein phosphatase 2 regulatory subunit Bbeta) (eg, spinocerebellar ataxia) gene analysis, evaluation to detect abnormal (eg, expanded) alleles X X X 81344 TBP (TATA box binding protein) (eg, spinocerebellar ataxia) gene analysis, evaluation to detect abnormal (eg, expanded) alleles X X X 81345 TERT GENE ANALYSIS TARGETED SEQUENCE ANALYSIS TYMS (thymidylate synthetase) (eg, 5-fluorouracil/5-FU drug metabolism), gene analysis, common variant(s) (eg, tandem repeat variant) X X X 81347 SF381 (splicing factor [3b] subunit B1) (eg, myelodysplastic syndrome/acute myeloid leukemia) gene analysis, common variants (eg, A672T, E622D, L833F, R625C, R625L) SRSF2 (serine and arginine-rich splicing factor 2) (eg, myelodysplastic syndrome, acute myeloid leukemia) gene analysis, common variants (eg, P95H, P95L) X X X 81349 Cytogenomic (genome-wide) analysis for constitutional chromosomal abnormaltities; interrogation of genomic regions for copy number and loss-of-heterozygosity variants, low-pass sequencing analysis TPS3 (tumor protein 53) (eg, Li-Fraumeni syndrome) gene analysis; full gene sequence X X X X X 81352	81338	MPL (MPL proto-oncogene, thrombopoietin receptor) (eg, myeloproliferative disorder) gene analysis; common			
analysis, exon 10 TRB@ REARRANGEMENT ANAL AMPLIFICATION METHOD XXXXX X181341 TRB@ REARRANGEMENT ANAL DIRECT PROBE METHODOLOGY XXXXX X1842 TRG@ GENE REARRANGEMENT ANAL DIRECT PROBE METHODOLOGY XXXXX XXX X184342 TRG@ GENE REARRANGEMENT ANAL DIRECT PROBE METHODOLOGY XXXXX XXX X1844 X1844 X1845 X1844 X1845 X1844 X	01000	variants (eg, W515A, W515K, W515L, W515R)	х	Х	Х
analysis, exon 10 TRB@ REARRANGEMENT ANAL AMPLIFICATION METHOD XXXXX X181341 TRB@ REARRANGEMENT ANAL DIRECT PROBE METHODOLOGY XXXXX X1842 TRG@ GENE REARRANGEMENT ANAL DIRECT PROBE METHODOLOGY XXXXX XXX X184342 TRG@ GENE REARRANGEMENT ANAL DIRECT PROBE METHODOLOGY XXXXX XXX X1844 X1844 X1845 X1844 X1845 X1844 X	04000	MPL (MPL proto-oncogene, thrombopoietin receptor) (eg, myeloproliferative disorder) gene analysis; sequence			
81340 TRB@ REARRANGEMENT ANAL AMPLIFICATION METHOD X X X X X X X X 81341 TRB@ REARRANGEMENT ANAL DIRECT PROBE METHODOLOGY X X X X X X X X X X X X X X X X X X X	81339		x	x	х
81341 TRB@ REARRANGEMENT ANAL DIRECT PROBE METHODOLOGY	81340	• •			
B1342 TRG@ GENE REARRANGEMENT ANALYSIS 81343 PPP2R2B (protein phosphatase 2 regulatory subunit Bbeta) (eg, spinocerebellar ataxia) gene analysis, evaluation to detect abnormal (eg, expanded) alleles 81344 TBP (TATA box binding protein) (eg, spinocerebellar ataxia) gene analysis, evaluation to detect abnormal (eg, expanded) alleles 81344 ERT GENE ANALYSIS TARGETED SEQUENCE ANALYSIS 81345 TERT GENE ANALYSIS TARGETED SEQUENCE ANALYSIS 81346 TYMS (thymidylate synthetase) (eg, 5-fluorouracit/5-FU drug metabolism), gene analysis, common variant(s) (eg, tandem repeat variant) 81347 SF3B1 (splicing factor [3b] subunit B1) (eg, myelodysplastic syndrome/acute myeloid leukemia) gene analysis, common variants (eg, A672T, E622D, L833F, R625C, R625L) 81348 SRSF2 (serine and arginine-rich splicing factor 2) (eg, myelodysplastic syndrome, acute myeloid leukemia) gene analysis, common variants (eg, P95H, P95L) 81349 Cytogenomic (genome-wide) analysis for constitutional chromosomal abnormalities; interrogation of genomic regions for copy number and loss-of-heterozygosity variants, low-pass sequencing analysis 81350 UGT1A1 GENE ANALYSIS COMMON VARIANTS 81351 TP53 (tumor protein 53) (eg, Li-Fraumeni syndrome) gene analysis; full gene sequence x x x x x x x x x x x x x x x		-			
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expanded) alleles			Х	Х	Х
expanded) alleles	01244	TBP (TATA box binding protein) (eg, spinocerebellar ataxia) gene analysis, evaluation to detect abnormal (eg,			
TYMS (thymidylate synthetase) (eg, 5-fluorouracil/5-FU drug metabolism), gene analysis, common variant(s) (eg, tandem repeat variant) 81347 SF3B1 (splicing factor [3b] subunit B1) (eg, myelodysplastic syndrome/acute myeloid leukemia) gene analysis, common variants (eg, A672T, E622D, L833F, R625C, R625L) 81348 SRSF2 (serine and arginine-rich splicing factor 2) (eg, myelodysplastic syndrome, acute myeloid leukemia) gene analysis, common variants (eg, P95H, P95L) 81349 Cytogenomic (genome-wide) analysis for constitutional chromosomal abnormalities; interrogation of genomic regions for copy number and loss-of-heterozygosity variants, low-pass sequencing analysis 81350 UGT1A1 GENE ANALYSIS COMMON VARIANTS X X X 81351 TP53 (tumor protein 53) (eg, Li-Fraumeni syndrome) gene analysis; full gene sequence X X X X	01344	expanded) alleles	Х	Х	х
TYMS (thymidylate synthetase) (eg, 5-fluorouracil/5-FU drug metabolism), gene analysis, common variant(s) (eg, tandem repeat variant) 81347 SF3B1 (splicing factor [3b] subunit B1) (eg, myelodysplastic syndrome/acute myeloid leukemia) gene analysis, common variants (eg, A672T, E622D, L833F, R625C, R625L) 81348 SRSF2 (serine and arginine-rich splicing factor 2) (eg, myelodysplastic syndrome, acute myeloid leukemia) gene analysis, common variants (eg, P95H, P95L) 81349 Cytogenomic (genome-wide) analysis for constitutional chromosomal abnormalities; interrogation of genomic regions for copy number and loss-of-heterozygosity variants, low-pass sequencing analysis 81350 UGT1A1 GENE ANALYSIS COMMON VARIANTS X X X 81351 TP53 (tumor protein 53) (eg, Li-Fraumeni syndrome) gene analysis; full gene sequence X X X X	81345	TERT GENE ANALYSIS TARGETED SEQUENCE ANALYSIS			
tandem repeat variant) 81347 SF3B1 (splicing factor [3b] subunit B1) (eg, myelodysplastic syndrome/acute myeloid leukemia) gene analysis, common variants (eg, A672T, E622D, L833F, R625C, R625L) 81348 SRSF2 (serine and arginine-rich splicing factor 2) (eg, myelodysplastic syndrome, acute myeloid leukemia) gene analysis, common variants (eg, P95H, P95L) Cytogenomic (genome-wide) analysis for constitutional chromosomal abnormalities; interrogation of genomic regions for copy number and loss-of-heterozygosity variants, low-pass sequencing analysis UGT1A1 GENE ANALYSIS COMMON VARIANTS X X X 81351 TP53 (tumor protein 53) (eg, Li-Fraumeni syndrome) gene analysis; full gene sequence X X X		TYMS (thymidylate synthetase) (eg. 5-fluorouracil/5-FU drug metabolism), gene analysis, common variant(s) (eg.			
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81347 common variants (eg, A672T, E622D, L833F, R625C, R625L) x x x x x x x x x x x x x x x x x x x		· · ·	^	^	^
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analysis, common variants (eg, P95H, P95L) x x x x x x x x x x x x x x x x x x x	81348	SRSF2 (serine and arginine-rich splicing factor 2) (eg, myelodysplastic syndrome, acute myeloid leukemia) gene			
Cytogenomic (genome-wide) analysis for constitutional chromosomal abnormalities; interrogation of genomic regions for copy number and loss-of-heterozygosity variants, low-pass sequencing analysis x x x x x x x x x x x x x x x x x x	31340	analysis, common variants (eg, P95H, P95L)	Х	X	Х
regions for copy number and loss-of-heterozygosity variants, low-pass sequencing analysis x x x 81350 UGT1A1 GENE ANALYSIS COMMON VARIANTS x x x x 81351 TP53 (tumor protein 53) (eg, Li-Fraumeni syndrome) gene analysis; full gene sequence x x x x 81352	01240	Cytogenomic (genome-wide) analysis for constitutional chromosomal abnormalities; interrogation of genomic			
81350 UGT1A1 GENE ANALYSIS COMMON VARIANTS X X X 81351 TP53 (tumor protein 53) (eg, Li-Fraumeni syndrome) gene analysis; full gene sequence X X X 81352	81349			х	х
81351 TP53 (tumor protein 53) (eg, Li-Fraumeni syndrome) gene analysis; full gene sequence x x x x 81352	81350		v		
81352					
81352	01001	11 00 framor protein 00) (cg, Li-1 raumeni synarome) gene anatysis, tutt gene sequence	X	X	Х
TP53 (tumor protein 53) (eg, Li-Fraumeni syndrome) gene analysis; targeted sequence analysis (eg, 4 oncology) x x x	81352	TP53 (tumor protein 53) (eg, Li-Fraumeni syndrome) gene analysis; targeted sequence analysis (eg, 4 oncology)			

81353	TP53 (tumor protein 53) (eg, Li-Fraumeni syndrome) gene analysis; known familial variant	Х	Х	Х
81355	VKORC1 GENE ANALYSIS COMMON VARIANTS	Х	Х	Х
	U2AF1 (U2 small nuclear RNA auxiliary factor 1) (eg, myelodysplastic syndrome, acute myeloid leukemia) gene			
81357	1 11 11 11 11 11 11 11 11 11 11 11 11 1	v	v	v
	analysis, common variants (eg, S34F, S34Y, Q157R, Q157P)	Х	Х	Х
81360	ZRSR2 (zinc finger CCCH-type, RNA binding motif and serine/arginine-rich 2) (eg, myelodysplastic syndrome, acute			
	myeloid leukemia) gene analysis, common variant(s) (eg, E65fs, E122fs, R448fs)	Х	Х	Х
04.004	HBB (hemoglobin, subunit beta) (eg, sickle cell anemia, beta thalassemia, hemoglobinopathy); common variant(s)			
81361	(eg, HbS, HbC, HbE)	х	х	х
	HBB (hemoglobin, subunit beta) (eg, sickle cell anemia, beta thalassemia, hemoglobinopathy); known familial			
81362				
	variant(s)	Х	Х	Х
81363	HBB (hemoglobin, subunit beta) (eg, sickle cell anemia, beta thalassemia, hemoglobinopathy); duplication/deletion			
01000	variant(s)	Х	Х	Х
81364	HBB (hemoglobin, subunit beta) (eg, sickle cell anemia, beta thalassemia, hemoglobinopathy); full gene sequence	х	х	х
81370	HLA CLASS I&II LOW HLA-A -B -C -DRB1/3/4/5&-DQB1	X	X	X
81371	HLA I&LI LOW RESOLUTION HLA-A -B&-DRB1	Х	Х	Х
81372	HLA CLASS I TYPING LOW RESOLUTION COMPLETE	Х	Х	Х
81373	HLA CLASS I TYPING LOW RESOLUTION ONE LOCUS EACH	Х	Х	Х
81374	HLA I LOW RESOLUTION ONE ANTIGEN EQUIVALENT EACH	Х	Х	Х
81375	HLA II LOW RESOLUTION HLA-DRB1/3/4/5 AND -DQB1	Х	Х	Х
	HLA CLASS II TYPING LOW RESOLUTION ONE LOCUS EA			
81376		X	X	X
81377	HLA II LOW RESOLUTION ONE ANTIGEN EQUIVALENT EA	Х	Х	Х
81378	HLA I&II HIGH RESOLUTION HLA-A - B - C AND - DRB1	Χ	Х	Х
81379	HLA CLASS I TYPING HIGH RESOLUTION COMPLETE	Х	Х	Х
81380	HLA CLASS I TYPING HIGH RESOLUTION ONE LOCUS EA	Х	Х	Х
81381	HLA I TYPING HIGH RESOLUTION 1 ALLELE/ALLELE GRP	X	Х	Х
81382	HLA CLASS II TYPING HIGH RESOLUTION ONE LOCUS EA	Х	Х	Х
81383	HLA II HIGH RESOLUTION 1 ALLELE/ALLELE GROUP	Х	Х	Х
81400	MOLECULAR PATHOLOGY PROCEDURE LEVEL 1	Χ	Х	Х
	MOLECULAR PATHOLOGY PROCEDURE, LEVEL 2 (EG, 2-10 SNPS, 1 METHYLATED VARIANT, OR 1 SOMATIC			
	VARIANT [TYPICALLY USING NONSEQUENCING TARGET VARIANT ANALYSIS], OR DETECTION OF A DYNAMIC			
81401	MUTATION DISORDER/TRIPLET REPEAT) ABCC8 (ATP-BINDING CASSETTE, SUB-FAMILY C [CFTR/MRP], MEMBER 8)			
	(EG, FAMILIAL HYPERIN	Х	Х	Х
81402	MOLECULAR PATHOLOGY PROCEDURE LEVEL 3	Х	Х	Х
	MOLECULAR PATHOLOGY PROCEDURE, LEVEL 4 (EG, ANALYSIS OF SINGLE EXON BY DNA SEQUENCE ANALYSIS,			
	ANALYSIS OF >10 AMPLICONS USING MULTIPLEX PCR IN 2 OR MORE INDEPENDENT REACTIONS, MUTATION			
81403	SCANNING OR DUPLICATION/DELETION VARIANTS OF 2-5 EXONS) ANG (ANGIOGENIN, RIBONUCLEASE, RNASE A			
	FAMILY, 5) (EG, AMYO	v	v	v
04404		Х	Х	Х
81404	MOLECULAR PATHOLOGY PROCEDURE LEVEL 5	Х	Х	Х
81405	MOLECULAR PATHOLOGY PROCEDURE LEVEL 6	Х	Х	Х
	MOLECULAR PATHOLOGY PROCEDURE, LEVEL 7 (EG, ANALYSIS OF 11-25 EXONS BY DNA SEQUENCE ANALYSIS,			
	MUTATION SCANNING OR DUPLICATION/DELETION VARIANTS OF 26-50 EXONS, CYTOGENOMIC ARRAY			
81406	ANALYSIS FOR NEOPLASIA) ACADVL (ACYL-COA DEHYDROGENASE, VERY LONG CHAIN) (EG, VERY LONG CHAIN			
	ACYL-COENZYME A DEHYDROGENA	.,	.,	.,
		Х	Х	Х
81407	MOLECULAR PATHOLOGY PROCEDURE LEVEL 8	Х	Х	Х
81408	MOLECULAR PATHOLOGY PROCEDURE LEVEL 9	Х	Х	Х
81410	AORTIC DYSFUNCTION/DILATION GENOMIC SEQ ANALYSIS	Х	Х	Х
81411	AORTIC DYSFUNCTION/DILATION DUP/DEL ANALYSIS	Х	Х	Х
	Ashkenazi Jewish associated disorders (eg, Bloom syndrome, Canavan disease, cystic fibrosis, familial			
01410	dysautonomia, Fanconi anemia group C, Gaucher disease, Tay-Sachs disease), genomic sequence analysis panel,			
81412				
	must include sequencing of at least 9 genes, including ASPA, BLM, CFTR, FANCC, GBA, HEXA,	Х	Х	Х
	CARDIAC ION CHANNELOPATHIES (EG, BRUGADA SYNDROME, LONG QT SYNDROME, SHORT QT SYNDROME,			
01412	CATECHOLAMINERGIC POLYMORPHIC VENTRICULAR TACHYCARDIA); GENOMIC SEQUENCE ANALYSIS PANEL,			
81413	MUST INCLUDE SEQUENCING OF AT LEAST 10 GENES, INCLUDING ANK2, CASQ2, CAV3, KCNE1, KCNE2, KCNH2,			
			х	х
	IKCNJ2, KCNO1, RYR2, AND SCN	X		
	KCNJ2, KCNQ1, RYR2, AND SCN	Х		
		Х		
81414	CARDIAC ION CHANNELOPATHIES (EG, BRUGADA SYNDROME, LONG QT SYNDROME, SHORT QT SYNDROME,	Х		
81414	CARDIAC ION CHANNELOPATHIES (EG, BRUGADA SYNDROME, LONG QT SYNDROME, SHORT QT SYNDROME, CATECHOLAMINERGIC POLYMORPHIC VENTRICULAR TACHYCARDIA); DUPLICATION/DELETION GENE ANALYSIS	Х		
81414	CARDIAC ION CHANNELOPATHIES (EG, BRUGADA SYNDROME, LONG QT SYNDROME, SHORT QT SYNDROME,	x	х	х
81414 81415	CARDIAC ION CHANNELOPATHIES (EG, BRUGADA SYNDROME, LONG QT SYNDROME, SHORT QT SYNDROME, CATECHOLAMINERGIC POLYMORPHIC VENTRICULAR TACHYCARDIA); DUPLICATION/DELETION GENE ANALYSIS			
81415	CARDIAC ION CHANNELOPATHIES (EG, BRUGADA SYNDROME, LONG QT SYNDROME, SHORT QT SYNDROME, CATECHOLAMINERGIC POLYMORPHIC VENTRICULAR TACHYCARDIA); DUPLICATION/DELETION GENE ANALYSIS PANEL, MUST INCLUDE ANALYSIS OF AT LEAST 2 GENES, INCLUDING KCNH2 AND KCNQ1 EXOME SEQUENCE ANALYSIS	X X	X X	X X
81415 81416	CARDIAC ION CHANNELOPATHIES (EG, BRUGADA SYNDROME, LONG QT SYNDROME, SHORT QT SYNDROME, CATECHOLAMINERGIC POLYMORPHIC VENTRICULAR TACHYCARDIA); DUPLICATION/DELETION GENE ANALYSIS PANEL, MUST INCLUDE ANALYSIS OF AT LEAST 2 GENES, INCLUDING KCNH2 AND KCNQ1 EXOME SEQUENCE ANALYSIS EXOME SEQUENCE ANALYSIS EACH COMPARATOR EXOME	x x x	x x x	x x x
81415	CARDIAC ION CHANNELOPATHIES (EG, BRUGADA SYNDROME, LONG QT SYNDROME, SHORT QT SYNDROME, CATECHOLAMINERGIC POLYMORPHIC VENTRICULAR TACHYCARDIA); DUPLICATION/DELETION GENE ANALYSIS PANEL, MUST INCLUDE ANALYSIS OF AT LEAST 2 GENES, INCLUDING KCNH2 AND KCNQ1 EXOME SEQUENCE ANALYSIS EXOME SEQUENCE ANALYSIS EACH COMPARATOR EXOME EXOME RE-EVAL OF PREVIOUSLY OBTAINED EXOME SEQ	X X	X X	X X
81415 81416	CARDIAC ION CHANNELOPATHIES (EG, BRUGADA SYNDROME, LONG QT SYNDROME, SHORT QT SYNDROME, CATECHOLAMINERGIC POLYMORPHIC VENTRICULAR TACHYCARDIA); DUPLICATION/DELETION GENE ANALYSIS PANEL, MUST INCLUDE ANALYSIS OF AT LEAST 2 GENES, INCLUDING KCNH2 AND KCNQ1 EXOME SEQUENCE ANALYSIS EXOME SEQUENCE ANALYSIS EACH COMPARATOR EXOME EXOME RE-EVAL OF PREVIOUSLY OBTAINED EXOME SEQ Drug metabolism (eg, pharmacogenomics) genomic sequence analysis panel, must include testing of at least 6	x x x	x x x	x x x x
81415 81416 81417	CARDIAC ION CHANNELOPATHIES (EG, BRUGADA SYNDROME, LONG QT SYNDROME, SHORT QT SYNDROME, CATECHOLAMINERGIC POLYMORPHIC VENTRICULAR TACHYCARDIA); DUPLICATION/DELETION GENE ANALYSIS PANEL, MUST INCLUDE ANALYSIS OF AT LEAST 2 GENES, INCLUDING KCNH2 AND KCNQ1 EXOME SEQUENCE ANALYSIS EXOME SEQUENCE ANALYSIS EACH COMPARATOR EXOME EXOME RE-EVAL OF PREVIOUSLY OBTAINED EXOME SEQ Drug metabolism (eg, pharmacogenomics) genomic sequence analysis panel, must include testing of at least 6 genes, including CYP2C19, CYP2D6, and CYP2D6 duplication/deletion analysis	x x x	x x x	x x x
81415 81416 81417	CARDIAC ION CHANNELOPATHIES (EG, BRUGADA SYNDROME, LONG QT SYNDROME, SHORT QT SYNDROME, CATECHOLAMINERGIC POLYMORPHIC VENTRICULAR TACHYCARDIA); DUPLICATION/DELETION GENE ANALYSIS PANEL, MUST INCLUDE ANALYSIS OF AT LEAST 2 GENES, INCLUDING KCNH2 AND KCNQ1 EXOME SEQUENCE ANALYSIS EXOME SEQUENCE ANALYSIS EACH COMPARATOR EXOME EXOME RE-EVAL OF PREVIOUSLY OBTAINED EXOME SEQ Drug metabolism (eg, pharmacogenomics) genomic sequence analysis panel, must include testing of at least 6	x x x	x x x	x x x x
81415 81416 81417	CARDIAC ION CHANNELOPATHIES (EG, BRUGADA SYNDROME, LONG QT SYNDROME, SHORT QT SYNDROME, CATECHOLAMINERGIC POLYMORPHIC VENTRICULAR TACHYCARDIA); DUPLICATION/DELETION GENE ANALYSIS PANEL, MUST INCLUDE ANALYSIS OF AT LEAST 2 GENES, INCLUDING KCNH2 AND KCNQ1 EXOME SEQUENCE ANALYSIS EXOME SEQUENCE ANALYSIS EACH COMPARATOR EXOME EXOME RE-EVAL OF PREVIOUSLY OBTAINED EXOME SEQ Drug metabolism (eg, pharmacogenomics) genomic sequence analysis panel, must include testing of at least 6 genes, including CYP2C19, CYP2D6, and CYP2D6 duplication/deletion analysis	x x x	x x x	x x x x
81415 81416 81417 81418	CARDIAC ION CHANNELOPATHIES (EG, BRUGADA SYNDROME, LONG QT SYNDROME, SHORT QT SYNDROME, CATECHOLAMINERGIC POLYMORPHIC VENTRICULAR TACHYCARDIA); DUPLICATION/DELETION GENE ANALYSIS PANEL, MUST INCLUDE ANALYSIS OF AT LEAST 2 GENES, INCLUDING KCNH2 AND KCNQ1 EXOME SEQUENCE ANALYSIS EXOME SEQUENCE ANALYSIS EACH COMPARATOR EXOME EXOME RE-EVAL OF PREVIOUSLY OBTAINED EXOME SEQ Drug metabolism (eg, pharmacogenomics) genomic sequence analysis panel, must include testing of at least 6 genes, including CYP2C19, CYP2D6, and CYP2D6 duplication/deletion analysis Epilepsy genomic sequence analysis panel, must include analyses for ALDH7A1, CACNA1A, CDKL5, CHD2, GABRG2, GRIN2A, KCNQ2, MECP2, PCDH19, POLG, PRRT2, SCN1A, SCN1B, SCN2A, SCN8A, SLC2A1, SLC9A6,	x x x	x x x	x x x x
81415 81416 81417 81418	CARDIAC ION CHANNELOPATHIES (EG, BRUGADA SYNDROME, LONG QT SYNDROME, SHORT QT SYNDROME, CATECHOLAMINERGIC POLYMORPHIC VENTRICULAR TACHYCARDIA); DUPLICATION/DELETION GENE ANALYSIS PANEL, MUST INCLUDE ANALYSIS OF AT LEAST 2 GENES, INCLUDING KCNH2 AND KCNQ1 EXOME SEQUENCE ANALYSIS EXOME SEQUENCE ANALYSIS EACH COMPARATOR EXOME EXOME RE-EVAL OF PREVIOUSLY OBTAINED EXOME SEQ Drug metabolism (eg, pharmacogenomics) genomic sequence analysis panel, must include testing of at least 6 genes, including CYP2C19, CYP2D6, and CYP2D6 duplication/deletion analysis Epilepsy genomic sequence analysis panel, must include analyses for ALDH7A1, CACNA1A, CDKL5, CHD2, GABRG2, GRIN2A, KCNQ2, MECP2, PCDH19, POLG, PRRT2, SCN1A, SCN1B, SCN2A, SCN8A, SLC2A1, SLC9A6, STXBP1, SYNGAP1, TCF4, TPP1, TSC1, TSC2, and ZEB2	x x x x	x x x x	x x x x
81415 81416 81417 81418	CARDIAC ION CHANNELOPATHIES (EG, BRUGADA SYNDROME, LONG QT SYNDROME, SHORT QT SYNDROME, CATECHOLAMINERGIC POLYMORPHIC VENTRICULAR TACHYCARDIA); DUPLICATION/DELETION GENE ANALYSIS PANEL, MUST INCLUDE ANALYSIS OF AT LEAST 2 GENES, INCLUDING KCNH2 AND KCNQ1 EXOME SEQUENCE ANALYSIS EXOME SEQUENCE ANALYSIS EACH COMPARATOR EXOME EXOME RE-EVAL OF PREVIOUSLY OBTAINED EXOME SEQ Drug metabolism (eg, pharmacogenomics) genomic sequence analysis panel, must include testing of at least 6 genes, including CYP2C19, CYP2D6, and CYP2D6 duplication/deletion analysis Epilepsy genomic sequence analysis panel, must include analyses for ALDH7A1, CACNA1A, CDKL5, CHD2, GABRG2, GRIN2A, KCNQ2, MECP2, PCDH19, POLG, PRRT2, SCN1A, SCN1B, SCN2A, SCN8A, SLC2A1, SLC9A6, STXBP1, SYNGAP1, TCF4, TPP1, TSC1, TSC2, and ZEB2 FETAL CHROMOSOMAL ANEUPLOIDY GENOMIC SEQ ANALYS	x x x	x x x	x x x x
81415 81416 81417 81418 81419	CARDIAC ION CHANNELOPATHIES (EG, BRUGADA SYNDROME, LONG QT SYNDROME, SHORT QT SYNDROME, CATECHOLAMINERGIC POLYMORPHIC VENTRICULAR TACHYCARDIA); DUPLICATION/DELETION GENE ANALYSIS PANEL, MUST INCLUDE ANALYSIS OF AT LEAST 2 GENES, INCLUDING KCNH2 AND KCNQ1 EXOME SEQUENCE ANALYSIS EXOME SEQUENCE ANALYSIS EACH COMPARATOR EXOME EXOME RE-EVAL OF PREVIOUSLY OBTAINED EXOME SEQ Drug metabolism (eg, pharmacogenomics) genomic sequence analysis panel, must include testing of at least 6 genes, including CYP2C19, CYP2D6, and CYP2D6 duplication/deletion analysis Epilepsy genomic sequence analysis panel, must include analyses for ALDH7A1, CACNA1A, CDKL5, CHD2, GABRG2, GRIN2A, KCNQ2, MECP2, PCDH19, POLG, PRRT2, SCN1A, SCN1B, SCN2A, SCN8A, SLC2A1, SLC9A6, STXBP1, SYNGAP1, TCF4, TPP1, TSC1, TSC2, and ZEB2 FETAL CHROMOSOMAL ANEUPLOIDY GENOMIC SEQ ANALYS FETAL CHROMOSOMAL MICRODELETION(S) GENOMIC SEQUENCE ANALYSIS (EG, DIGEORGE SYNDROME, CRI-	x x x x	x x x x	x x x x
81415 81416 81417 81418	CARDIAC ION CHANNELOPATHIES (EG, BRUGADA SYNDROME, LONG QT SYNDROME, SHORT QT SYNDROME, CATECHOLAMINERGIC POLYMORPHIC VENTRICULAR TACHYCARDIA); DUPLICATION/DELETION GENE ANALYSIS PANEL, MUST INCLUDE ANALYSIS OF AT LEAST 2 GENES, INCLUDING KCNH2 AND KCNQ1 EXOME SEQUENCE ANALYSIS EXOME SEQUENCE ANALYSIS EACH COMPARATOR EXOME EXOME RE-EVAL OF PREVIOUSLY OBTAINED EXOME SEQ Drug metabolism (eg, pharmacogenomics) genomic sequence analysis panel, must include testing of at least 6 genes, including CYP2C19, CYP2D6, and CYP2D6 duplication/deletion analysis Epilepsy genomic sequence analysis panel, must include analyses for ALDH7A1, CACNA1A, CDKL5, CHD2, GABRG2, GRIN2A, KCNQ2, MECP2, PCDH19, POLG, PRRT2, SCN1A, SCN1B, SCN2A, SCN8A, SLC2A1, SLC9A6, STXBP1, SYNGAP1, TCF4, TPP1, TSC1, TSC2, and ZEB2 FETAL CHROMOSOMAL ANEUPLOIDY GENOMIC SEQ ANALYS FETAL CHROMOSOMAL MICRODELETION(S) GENOMIC SEQUENCE ANALYSIS (EG, DIGEORGE SYNDROME, CRIDU-CHAT SYNDROME), CIRCULATING CELL-FREE FETAL DNA IN MATERNAL BLOOD	x x x x	x x x x	x x x x
81415 81416 81417 81418 81419	CARDIAC ION CHANNELOPATHIES (EG, BRUGADA SYNDROME, LONG QT SYNDROME, SHORT QT SYNDROME, CATECHOLAMINERGIC POLYMORPHIC VENTRICULAR TACHYCARDIA); DUPLICATION/DELETION GENE ANALYSIS PANEL, MUST INCLUDE ANALYSIS OF AT LEAST 2 GENES, INCLUDING KCNH2 AND KCNQ1 EXOME SEQUENCE ANALYSIS EXOME SEQUENCE ANALYSIS EACH COMPARATOR EXOME EXOME RE-EVAL OF PREVIOUSLY OBTAINED EXOME SEQ Drug metabolism (eg, pharmacogenomics) genomic sequence analysis panel, must include testing of at least 6 genes, including CYP2C19, CYP2D6, and CYP2D6 duplication/deletion analysis Epilepsy genomic sequence analysis panel, must include analyses for ALDH7A1, CACNA1A, CDKL5, CHD2, GABRG2, GRIN2A, KCNQ2, MECP2, PCDH19, POLG, PRRT2, SCN1A, SCN1B, SCN2A, SCN8A, SLC2A1, SLC9A6, STXBP1, SYNGAP1, TCF4, TPP1, TSC1, TSC2, and ZEB2 FETAL CHROMOSOMAL ANEUPLOIDY GENOMIC SEQ ANALYS FETAL CHROMOSOMAL MICRODELETION(S) GENOMIC SEQUENCE ANALYSIS (EG, DIGEORGE SYNDROME, CRI-	x x x x	x x x x	x x x x
81415 81416 81417 81418 81419 81420 81422 81425	CARDIAC ION CHANNELOPATHIES (EG, BRUGADA SYNDROME, LONG QT SYNDROME, SHORT QT SYNDROME, CATECHOLAMINERGIC POLYMORPHIC VENTRICULAR TACHYCARDIA); DUPLICATION/DELETION GENE ANALYSIS PANEL, MUST INCLUDE ANALYSIS OF AT LEAST 2 GENES, INCLUDING KCNH2 AND KCNQ1 EXOME SEQUENCE ANALYSIS EXOME SEQUENCE ANALYSIS EACH COMPARATOR EXOME EXOME RE-EVAL OF PREVIOUSLY OBTAINED EXOME SEQ Drug metabolism (eg, pharmacogenomics) genomic sequence analysis panel, must include testing of at least 6 genes, including CYP2C19, CYP2D6, and CYP2D6 duplication/deletion analysis Epilepsy genomic sequence analysis panel, must include analyses for ALDH7A1, CACNA1A, CDKL5, CHD2, GABRG2, GRIN2A, KCNQ2, MECP2, PCDH19, POLG, PRRT2, SCN1A, SCN1B, SCN2A, SCN8A, SLC2A1, SLC9A6, STXBP1, SYNGAP1, TCF4, TPP1, TSC1, TSC2, and ZEB2 FETAL CHROMOSOMAL ANEUPLOIDY GENOMIC SEQ ANALYS FETAL CHROMOSOMAL MICRODELETION(S) GENOMIC SEQUENCE ANALYSIS (EG, DIGEORGE SYNDROME, CRIDU-CHAT SYNDROME), CIRCULATING CELL-FREE FETAL DNA IN MATERNAL BLOOD GENOME SEQUENCE ANALYSIS	x x x x	x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
81415 81416 81417 81418 81419 81420 81422 81425 81426	CARDIAC ION CHANNELOPATHIES (EG, BRUGADA SYNDROME, LONG QT SYNDROME, SHORT QT SYNDROME, CATECHOLAMINERGIC POLYMORPHIC VENTRICULAR TACHYCARDIA); DUPLICATION/DELETION GENE ANALYSIS PANEL, MUST INCLUDE ANALYSIS OF AT LEAST 2 GENES, INCLUDING KCNH2 AND KCNQ1 EXOME SEQUENCE ANALYSIS EXOME SEQUENCE ANALYSIS EACH COMPARATOR EXOME EXOME RE-EVAL OF PREVIOUSLY OBTAINED EXOME SEQ Drug metabolism (eg, pharmacogenomics) genomic sequence analysis panel, must include testing of at least 6 genes, including CYP2C19, CYP2D6, and CYP2D6 duplication/deletion analysis Epilepsy genomic sequence analysis panel, must include analyses for ALDH7A1, CACNA1A, CDKL5, CHD2, GABRG2, GRIN2A, KCNQ2, MECP2, PCDH19, POLG, PRRT2, SCN1A, SCN1B, SCN2A, SCN8A, SLC2A1, SLC9A6, STXBP1, SYNGAP1, TCF4, TPP1, TSC1, TSC2, and ZEB2 FETAL CHROMOSOMAL ANEUPLOIDY GENOMIC SEQ ANALYS FETAL CHROMOSOMAL MICRODELETION(S) GENOMIC SEQUENCE ANALYSIS (EG, DIGEORGE SYNDROME, CRI-DU-CHAT SYNDROME), CIRCULATING CELL-FREE FETAL DNA IN MATERNAL BLOOD GENOME SEQUENCE ANALYSIS GENOME SEQUENCE ANALYSIS EACH COMPARATOR GENOME	x x x x x x x x	x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
81415 81416 81417 81418 81419 81420 81422 81425 81426 81427	CARDIAC ION CHANNELOPATHIES (EG, BRUGADA SYNDROME, LONG QT SYNDROME, SHORT QT SYNDROME, CATECHOLAMINERGIC POLYMORPHIC VENTRICULAR TACHYCARDIA); DUPLICATION/DELETION GENE ANALYSIS PANEL, MUST INCLUDE ANALYSIS OF AT LEAST 2 GENES, INCLUDING KCNH2 AND KCNQ1 EXOME SEQUENCE ANALYSIS EXOME SEQUENCE ANALYSIS EACH COMPARATOR EXOME EXOME RE-EVAL OF PREVIOUSLY OBTAINED EXOME SEQ Drug metabolism (eg, pharmacogenomics) genomic sequence analysis panel, must include testing of at least 6 genes, including CYP2C19, CYP2D6, and CYP2D6 duplication/deletion analysis Epilepsy genomic sequence analysis panel, must include analyses for ALDH7A1, CACNA1A, CDKL5, CHD2, GABRG2, GRIN2A, KCNQ2, MECP2, PCDH19, POLG, PRRT2, SCN1A, SCN1B, SCN2A, SCN8A, SLC2A1, SLC9A6, STXBP1, SYNGAP1, TCF4, TPP1, TSC1, TSC2, and ZEB2 FETAL CHROMOSOMAL ANEUPLOIDY GENOMIC SEQ ANALYS FETAL CHROMOSOMAL MICRODELETION(S) GENOMIC SEQUENCE ANALYSIS (EG, DIGEORGE SYNDROME, CRIDU-CHAT SYNDROME), CIRCULATING CELL-FREE FETAL DNA IN MATERNAL BLOOD GENOME SEQUENCE ANALYSIS GENOME SEQUENCE ANALYSIS EACH COMPARATOR GENOME GENOME RE-EVALUATION OF PREC OBTAINED GENOME SEQ	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
81415 81416 81417 81418 81419 81420 81422 81425 81426	CARDIAC ION CHANNELOPATHIES (EG, BRUGADA SYNDROME, LONG QT SYNDROME, SHORT QT SYNDROME, CATECHOLAMINERGIC POLYMORPHIC VENTRICULAR TACHYCARDIA); DUPLICATION/DELETION GENE ANALYSIS PANEL, MUST INCLUDE ANALYSIS OF AT LEAST 2 GENES, INCLUDING KCNH2 AND KCNQ1 EXOME SEQUENCE ANALYSIS EXOME SEQUENCE ANALYSIS EACH COMPARATOR EXOME EXOME RE-EVAL OF PREVIOUSLY OBTAINED EXOME SEQ Drug metabolism (eg, pharmacogenomics) genomic sequence analysis panel, must include testing of at least 6 genes, including CYP2C19, CYP2D6, and CYP2D6 duplication/deletion analysis Epilepsy genomic sequence analysis panel, must include analyses for ALDH7A1, CACNA1A, CDKL5, CHD2, GABRG2, GRIN2A, KCNQ2, MECP2, PCDH19, POLG, PRRT2, SCN1A, SCN1B, SCN2A, SCN8A, SLC2A1, SLC9A6, STXBP1, SYNGAP1, TCF4, TPP1, TSC1, TSC2, and ZEB2 FETAL CHROMOSOMAL ANEUPLOIDY GENOMIC SEQ ANALYS FETAL CHROMOSOMAL MICRODELETION(S) GENOMIC SEQUENCE ANALYSIS (EG, DIGEORGE SYNDROME, CRI-DU-CHAT SYNDROME), CIRCULATING CELL-FREE FETAL DNA IN MATERNAL BLOOD GENOME SEQUENCE ANALYSIS GENOME SEQUENCE ANALYSIS EACH COMPARATOR GENOME	x x x x x x x x	x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x

	Hereditary breast cancer-related disorders (eg, hereditary breast cancer, hereditary ovarian cancer, hereditary			
81432	endometrial cancer); genomic sequence analysis panel, must include sequencing of at least 14 genes, including			
	ATM, BRCA1, BRCA2, BRIP1, CDH1, MLH1, MSH2, MSH6, NBN, PALB2, PTEN, RAD51C, ST	х	х	х
	Hereditary breast cancer-related disorders (eg, hereditary breast cancer, hereditary ovarian cancer, hereditary			
81433	endometrial cancer); duplication/deletion analysis panel, must include analyses for BRCA1, BRCA2, MLH1, MSH2,			
	and STK11 Hereditary retinal disorders (eg, retinitis pigmentosa, Leber congenital amaurosis, cone-rod dystrophy), genomic	Х	Х	Х
81434	sequence analysis panel, must include sequencing of at least 15 genes, including ABCA4, CNGA1, CRB1, EYS,			
02101	PDE6A, PDE6B, PRPF31, PRPH2, RDH12, RHO, RP1, RP2, RPE65, RPGR, and USH2A	х	х	х
81435	HEREDITARY COLON CA DSRDRS GEN SEQ ANALYS 10 GEN	Х	х	х
81436	HEREDITARY COLON CA DSRDRS DUP/DEL ANALYS 5 GEN	Х	Х	Х
	Hereditary neuroendocrine tumor disorders (eg, medullary thyroid carcinoma, parathyroid carcinoma, malignant			
81437	pheochromocytoma or paraganglioma); genomic sequence analysis panel, must include sequencing of at least 6			
	genes, including MAX, SDHB, SDHC, SDHD, TMEM127, and VHL Hereditary neuroendocrine tumor disorders (eg, medullary thyroid carcinoma, parathyroid carcinoma, malignant	Х	Х	Х
81438	pheochromocytoma or paraganglioma); duplication/deletion analysis panel, must include analyses for SDHB,			
01430	SDHC, SDHD, and VHL	х	х	х
	INHERITED CARDIOMYOPATHY (EG, HYPERTROPHIC CARDIOMYOPATHY, DILATED CARDIOMYOPATHY,			
81439	ARRHYTHMOGENIC RIGHT VENTRICULAR CARDIOMYOPATHY) GENOMIC SEQUENCE ANALYSIS PANEL, MUST			
	INCLUDE SEQUENCING OF AT LEAST 5 GENES, INCLUDING DSG2, MYBPC3, MYH7, PKP2, AND TTN	х	х	х
81440	NUCLEAR MITOCHONDRIAL 100 GENE GENOMIC SEQ	Х	Х	Х
	Inherited bone marrow failure syndromes (IBMFS) (eg, Fanconi anemia, dyskeratosis congenita, Diamond-Blackfan			
	anemia, Shwachman-Diamond syndrome, GATA2 deficiency syndrome, congenital amegakaryocytic			
81441	thrombocytopenia) sequence analysis panel, must include sequencing of at least 30 genes, including BRCA2,			
	BRIP1, DKC1, FANCA, FANCB, FANCC, FANCD2, FANCE, FANCF, FANCG, FANCI, FANCI, GATA1, GATA2, MPL, NHP2, NOP10, PALB2, RAD51C, RPL11, RPL35A, RPL5, RPS10, RPS19, RPS24, RPS26, RPS7, SBDS, TERT, and			
	TINF2			х
	Noonan spectrum disorders (eg, Noonan syndrome, cardio-facio-cutaneous syndrome, Costello syndrome,			^
81442	LEOPARD syndrome, Noonan-like syndrome), genomic sequence analysis panel, must include sequencing of at			
	least 12 genes, including BRAF, CBL, HRAS, KRAS, MAP2K1, MAP2K2, NRAS, PTPN11, RAF1, RIT1, SHOC2	х	х	х
81443	GENETIC TESTING FOR SEVERE INHERITED CONDITIONS			Х
81445	TARGETED GENOMIC SEQ ANALYS DNA ANALYS 5-50 GENE	Х	Х	Х
	Hereditary peripheral neuropathies (eg, Charcot-Marie-Tooth, spastic paraplegia), genomic sequence analysis			
81448	panel, must include sequencing of at least 5 peripheral neuropathy-related genes (eg, BSCL2, GJB1, MFN2, MPZ,			
	REEP1, SPAST, SPG11, SPTLC1) Targeted genomic sequence analysis panel, solid organ neoplasm, 5-50 genes (eg, ALK, BRAF, CDKN2A, EGFR,	Х	Х	Х
81449	ERBB2, KIT, KRAS, MET, NRAS, PDGFRA, PDGFRB, PGR, PIK3CA, PTEN, RET), interrogation for sequence variants			
01440	and copy number variants or rearrangements, if performed; RNA analysis			х
81450	GENOMIC SEQ ANALYS DNA&RNA ANALYS 5-50 GENE	Х	х	х
	Targeted genomic sequence analysis panel, hematolymphoid neoplasm or disorder, 5-50 genes (eg, BRAF, CEBPA,			
81451	DNMT3A, EZH2, FLT3, IDH1, IDH2, JAK2, KIT, KRAS, MLL, NOTCH1, NPM1, NRAS), interrogation for sequence			
01101	variants, and copy number variants or rearrangements, or isoform expression or mRNA expression levels, if			
01455	performed; RNA analysis			X
81455	GENOMIC SEQ ANALYS DNA&RNA ANALYS 51/MORE GENES Targeted genomic sequence analysis panel, solid organ or hematolymphoid neoplasm or disorder, 51 or greater			Х
	genes (eg, ALK, BRAF, CDKN2A, CEBPA, DNMT3A, EGFR, ERBB2, EZH2, FLT3, IDH1, IDH2, JAK2, KIT, KRAS, MET,			
81456	MLL, NOTCH1, NPM1, NRAS, PDGFRA, PDGFRB, PGR, PIK3CA, PTEN, RET), interrogation for sequence variants and			
	copy number variants or rearrangements, or isoform expression or mRNA expression levels, if performed; RNA			
	analysis			х
81460	WHOLE MITOCHONDRIAL GENOME	Х	Х	Х
81465	WHOLE MITOCHONDRIAL GENOME ANALYSIS PANEL	Х	Х	Х
81470	X-LINKED INTELLECTUAL DBLT GENOMIC SEQ ANALYS X-LINKED INTELLECTUAL DBLT DUP/DEL GENE ANALYS	X	Х	X
81471 81479	UNLISTED MOLELCULAR PATHOLOGY PROCEDURE	X X	X X	X
	Autoimmune (rheumatoid arthritis), analysis of 12 biomarkers using immunoassays, utilizing serum, prognostic	^	^	^
81490	algorithm reported as a disease activity score	х	х	х
04.400	Coronary artery disease, mRNA, gene expression profiling by real-time RT-PCR of 23 genes, utilizing whole			
81493	peripheral blood, algorithm reported as a risk score	х	х	х
81500	ONCO (OVARIAN) BIOCHEMICAL ASSAY TWO PROTEINS	Х	х	Х
81503	ONCO (OVARIAN) BIOCHEMICAL ASSAY FIVE PROTEINS	Х	Х	Х
81504	ONCOLOGY TISSUE OF ORIGIN SIMILAR SCOR ALGORITHM	Х	Х	Х
81506	ENDOCRINOLOGY BIOCHEMICAL ASSAY SEVEN ANAL	X	Х	X
81507 81508	FETAL ANEUPLOIDY 21 18 13 SEQ ANALY TRISOM RISK FETAL CONGENITAL ABNOR ASSAY TWO PROTEINS	X	X	X
81509	FETAL CONGENITAL ABNOR ASSAT TWO PROTEINS FETAL CONGENITAL ABNOR ASSAY 3 PROTEINS	X	X	X
81510	FETAL CONGENITAL ABNOR ASSAY THREE ANAL	X	X	X
81511	FETAL CONGENITAL ABNOR ASSAY FOUR ANAL	X	X	X
81512	FETAL CONGENITAL ABNOR ASSAY FIVE ANAL	Х	Х	Х
	Infectious disease, bacterial vaginosis, quantitative real-time amplification of RNA markers for Atopobium vaginae,			
81513	Gardnerella vaginalis, and Lactobacillus species, utilizing vaginal-fluid specimens, algorithm reported as a positive			
	or negative result for bacterial vaginosis	Х	Х	Х

	Infectious disease, bacterial vaginosis and vaginitis, quantitative real-time amplification of DNA markers for			
	Gardnerella vaginalis, Atopobium vaginae, Megasphaera type 1, Bacterial Vaginosis Associated Bacteria-2 (BVAB-			
81514	2), and Lactobacillus species (L. crispatus and L. jensenii), utilizing vaginal-fluid specimens, algorithm reported as			
	a positive or negative for high likelihood of bacterial vaginosis, includes separate detection of Trichomonas vaginalis			
	and/or Candida species (C. albicans, C. tropicalis, C. parapsilosis, C. dubliniensis), Candida glabrata, Candida krusei, when reported	х	х	v
	Oncology (breast), mRNA, gene expression profiling by real-time RT-PCR of 11 genes (7 content and 4	^	^	Х
81518	housekeeping), utilizing formalin-fixed paraffin-embedded tissue, algorithms reported as percentage risk for			
01010	metastatic recurrence and likelihood of benefit from extended endocrine therapy	x	х	х
81519	ONCOLOGY BREAST MRNA GENE EXPRESSION 21 GENES	X	X	X
81520	Oncology (breast), mRNA gene expression profiling by hybrid capture of 58 genes (50 content and 8 housekeeping),			
	utilizing formalin-fixed paraffin-embedded tissue, algorithm reported as a recurrence risk score	х	х	х
	Oncology (breast), mRNA, microarray gene expression profiling of 70 content genes and 465 housekeeping genes,			
81521	utilizing fresh frozen or formalin-fixed paraffin-embedded tissue, algorithm reported as index related to risk of			
	distant metastasis	Х	Х	Х
81522	Oncology (breast), mRNA, gene expression profiling by RT-PCR of 12 genes (8 content and 4 housekeeping), utilizing			
	formalin-fixed paraffin-embedded tissue, algorithm reported as recurrence risk score	Х	Х	Х
04500	Oncology (breast), mRNA, next-generation sequencing gene expression profiling of 70 content genes and 31			
81523	housekeeping genes, utilizing formalin-fixed paraffin-embedded tissue, algorithm reported as index related to risk			
	to distant metastasis Oncology (colog), mDNA gono conversesion profiling by real time BT DOR of 12 gonos (7 content and 5		Х	Х
81525	Oncology (colon), mRNA, gene expression profiling by real-time RT-PCR of 12 genes (7 content and 5 housekeeping), utilizing formalin-fixed paraffin-embedded tissue, algorithm reported as a recurrence score	v	v	v
	Oncology (cutaneous melanoma), mRNA, gene expression profiling by real-time RT-PCR of 31 genes (28 content	Х	Х	Х
81529	and 3 housekeeping), utilizing formalin-fixed paraffin-embedded tissue, algorithm reported as recurrence risk,			
01020	including likelihood of sentinel lymph node metastasis	x	х	х
	Oncology (gynecologic), live tumor cell culture and chemotherapeutic response by DAPI stain and morphology,			
81535	predictive algorithm reported as a drug response score; first single drug or drug combination	х	х	х
	Oncology (gynecologic), live tumor cell culture and chemotherapeutic response by DAPI stain and morphology,			
81536	predictive algorithm reported as a drug response score; each additional single drug or drug combination (List			
	separately in addition to code for primary procedure)	Х	Х	Х
81538	Oncology (lung), mass spectrometric 8-protein signature, including amyloid A, utilizing serum, prognostic and			
01330	predictive algorithm reported as good versus poor overall survival	Х	Х	Х
	ONCOLOGY (HIGH-GRADE PROSTATE CANCER), BIOCHEMICAL ASSAY OF FOUR PROTEINS (TOTAL PSA, FREE			
81539	PSA, INTACT PSA, AND HUMAN KALLIKREIN-2 [HK2]), UTILIZING PLASMA OR SERUM, PROGNOSTIC ALGORITHM			
	REPORTED AS A PROBABILITY SCORE	Х	Х	Х
	Oncology (tumor of unknown origin), mRNA, gene expression profiling by real-time RT-PCR of 92 genes (87 content			
81540	and 5 housekeeping) to classify tumor into main cancer type and subtype, utilizing formalin-fixed paraffin-			
	embedded tissue, algorithm reported as a probability of a predicted main cancer t	Х	Х	Х
04544	Oncology (prostate), mRNA gene expression profiling by real-time RT-PCR of 46 genes (31 content and 15			
81541	housekeeping), utilizing formalin-fixed paraffin-embedded tissue, algorithm reported as a disease-specific	v	v	v
	mortality risk score Oncology (prostate), mRNA, microarray gene expression profiling of 22 content genes, utilizing formalin-fixed	Х	Х	Х
81542	paraffin-embedded tissue, algorithm reported as metastasis risk score			х
	Oncology (thyroid), gene expression analysis of 142 genes, utilizing fine needle aspirate, algorithm reported as a			Α
81545	categorical result (eg, benign or suspicious)	х		
	Oncology (thyroid), mRNA, gene expression analysis of 10,196 genes, utilizing fine needle aspirate, algorithm			
81546	reported as a categorical result (eg, benign or suspicious)	х	х	х
	Oncology (uveal melanoma), mRNA, gene expression profiling by real-time RT-PCR of 15 genes (12 content and 3			
81552	housekeeping), utilizing fine needle aspirate or formalin-fixed paraffin-embedded tissue, algorithm reported as risk			
	of metastasis			Х
	Pulmonary disease (idiopathic pulmonary fibrosis [IPF]), mRNA, gene expression analysis of 190 genes, utilizing			
81554	transbronchial biopsies, diagnostic algorithm reported as categorical result (eg, positive or negative for high			
	probability of usual interstitial pneumonia [UIP])	Х	Х	Х
	Transplantation medicine (allograft rejection, pediatric liver and small bowel), measurement of donor and third-			
81560	party-induced CD154+T-cytotoxic memory cells, utilizing whole peripheral blood, algorithm reported as a rejection			
	risk score		Х	Х
81595	Cardiology (heart transplant), mRNA, gene expression profiling by real-time quantitative PCR of 20 genes (11			
01500	content and 9 housekeeping), utilizing subfraction of peripheral blood, algorithm reported as a rejection risk score	X	X	X
81599	UNLISTED MULTIANALYTE ASSAY ALGORITHMIC ANALYSIS Alcohol (ethanol); any specimen except urine and breath, immunoassay (eg, IA, EIA, ELISA, RIA, EMIT, FPIA) and	Х	Х	Х
82077		v	v	v
82397	enzymatic methods (eg, alcohol dehydrogenase) CHEMILUMINESCENT ASSAY	X	X	X
82642	DIHYDROTESTOSTERONE (DHT)	٨	X	X
82726	VERY LONG CHAIN FATTY ACIDS	Х	х	X
82777	GALECTIN 3	X	X	X
83006	GROWTH STIMULATION EXPRESSED GENE 2	X	X	X
83695	LIPOPROTEIN (A)	х	Х	Х
83701	LIPOPROTEIN BLD HR FRACTION	х	х	Х
83704	LIPOPROTEIN, BLOOD; QUANTITATION OF LIPOPROTEIN PARTICLE NUMBER(S) (EG, BY NUCLEAR MAGNETIC			
	RESONANCE SPECTROSCOPY), INCLUDES LIPOPROTEIN PARTICLE SUBCLASS(ES), WHEN PERFORMED	Х	х	Х
83727	LUTEINIZING RELEASING FACTOR (LRH)	Х	Х	Х
83951	ONCOPROTEIN DES-GAMMA-CARBOXY-PROTHROMBIN DCP			

83987	PH EXHALED BREATH CONDENSATE	Х	Х	Х
83992	ASSAY FOR PHENCYCLIDINE	Х		
84145	PROCALCITONIN (PCT)	Х	Х	Х
84410	TESTOSTERONE; BIOAVAILABLE, DIRECT MEASUREMENT (EG, DIFFERENTIAL PRECIPITATION)	Х	Х	Х
84431	THROMBOXANE METABOLITE W/WO THROMBOXANE URINE	Х	Х	Х
84999	UNLISTED CHEMISTRY PROC	Х	Х	Х
85999	HEMATOLOGY PROCEDURE	Х	Х	Х
86001	ALLERGEN SPECIFIC IGG QUANTITATIVE/SEMIQUANTITATIV	Х	Х	Х
86003	ALLERGEN SPECIFIC IGE; QUANTITATIVE/SEMIQUANTITATI	Х	Х	Х
86005	ALLERGEN SPECIFIC IGE; QUALITATIVE, MULTIALLERGEN	Х	Х	Х
86008	Allergen specific IgE; quantitative or semiquantitative, recombinant or purified component, each	Х	Х	Х
86152	CELL ENUMERATION IMMUNE SELECTJ & ID FLUID SPEC	Х	Х	Х
86153	CELL ENUMERATION IMMUNE SELECTJ & ID PHYS INTERP	Х	Х	Х
86305	HUMAN EPIDIDYMIS PROTEIN 4 (HE4)	Х	Х	Х
86343	LEUKOCYTE HISTAMINE RELEASE TEST (LHR)	Х	Х	Х
86352	CELLULAR FUNCTION ASSAY STIMUL&DETECT BIOMARKER	Х	Х	Х
86356	MONONUCLEAR CELL ANTIGEN	Х	Х	Х
86486	SKIN TEST UNLISTED ANTIGEN EACH	Х	х	Х
86849	UNLISTED IMMUNOLOGY PROC	Х	Х	X
86999	TRANSFUSION PROCEDURE	X	X	X
	INFECTIOUS AGENT DETECTION BY NUCLEIC ACID (DNA OR RNA); CENTRAL NERVOUS SYSTEM PATHOGEN (EG,		, A	
	NEISSERIA MENINGITIDIS, STREPTOCOCCUS PNEUMONIAE, LISTERIA, HAEMOPHILUS INFLUENZAE, E. COLI,			
87483	STREPTOCOCCUS AGALACTIAE, ENTEROVIRUS, HUMAN PARECHOVIRUS, HERPES SIMPLEX VIRUS TYPE 1 AND 2,			
	HUMAN HERPESVIRUS 6	v	v	v
87563	Infectious agent detection by nucleic acid (DNA or RNA); Mycoplasma genitalium, amplified probe technique	Х	Х	X
87563 87999	UNLISTED MICROBIOLOGY PROC	v	v	X
88000	NECROPSY (AUTOPSY), GROSS EXAM ONLY; W/O CNS	X	X	X
		X	X	X
88005	NECROPSY (AUTOPSY), GROSS EXAM ONLY; W/BRAIN	X	X	X
88007	NECROPSY (AUTOPSY), GROSS EXAM ONLY; W/BRAIN AND S	Х	Х	Х
88012	NECROPSY (AUTOPSY), GROSS EXAM ONLY; INFANT W/BRAI	Х	Х	Х
88014	NECROPSY (AUTOPSY), GROSS EXAM ONLY; STILLBORN/NEW	Х	Х	Х
88016	NECROPSY (AUTOPSY), GROSS EXAM ONLY; MACERATED STI	Х	Х	Х
88020	NECROPSY (AUTOPSY), GROSS AND MICROSCOPIC; W/O CNS	Х	Х	Х
88025	NECROPSY (AUTOPSY), GROSS AND MICROSCOPIC; W/BRAIN	Х	Х	Х
88027	NECROPSY (AUTOPSY), GROSS AND MICROSCOPIC; W/BRAIN	Х	Х	Х
88028	NECROPSY (AUTOPSY), GROSS AND MICROSCOPIC; INFANT	Х	Х	Х
88029	NECROPSY (AUTOPSY), GROSS AND MICROSCOPIC; STILLBO	Х	Х	Х
88036	NECROPSY (AUTOPSY), LIMITED, GROSS AND/OR MICROSCO	Х	Х	Х
88037	NECROPSY (AUTOPSY), LIMITED, GROSS AND/OR MICROSCO	Х	Х	Х
88040	NECROPSY (AUTOPSY); FORENSIC EXAM	Х	Х	Х
88045	NECROPSY (AUTOPSY); CORONERS CALL	Х	Х	Х
88099	UNLISTED NECROPSY (AUTOPSY) PROC	Х	Х	Х
88199	UNLISTED CYTOPATHOLOGY PROC	Х	Х	Х
88375	OPTICAL ENDOMICROSCOPIC IMAGE INTERP & REPORT	Х	Х	Х
88399	SURGICAL PATHOLOGY PROCEDURE	Х	х	Х
90283	Immune globulin (IgIV), human, for intravenous use	Х	Х	Х
90284	Immune globulin (SCIg), human, for use in subcutaneous infusions, 100 mg, each	Х	Х	Х
90291	CMV IG IV		Х	Х
90378	RSV MAB IM 50MG	Х	Х	Х
90399	UNLISTED IMMUNE GLOBULIN	Х	Х	Х
90584	Dengue vaccine, quadrivalent, live, 2 dose schedule, for subcutaneous use		Х	Х
90587	DENGUE VACCINE, QUADRIVALENT, LIVE, 3 DOSE SCHEDULE, FOR SUBCUTANEOUS USE	Х	Х	Х
90839	PSYCHOTHERAPY FOR CRISIS INITIAL 60 MINUTES	Х	Х	X
90840	PSYCHOTHERAPY FOR CRISIS EACH ADDL 30 MINUTES	Х	Х	X
90867	TCRANIAL MAGN STIM TX PLAN	X	X	x
90868	TCRANIAL MAGN STIM TX DELI	X	X	x
90869	TCRAN MAGN STIM REDETEMINE	X	X	X
90870	ELECTROCONVULSIVE THERAPY (INCL NECESSARY MONITORI	X	X	X
90899	UNLISTED PSYCHIATRIC SERVICE/PROC	X	X	
90935	HEMODIALYSIS PROCEDURE W/ PHYS/QHP EVALUATION			X
90937	HEMODIALYSIS, REPEATED EVAL, W/WO REVISION DIALYSI	X	X	X
90940		X	X	X
	HEMODIALYSIS ACCESS FLOW STUDY, BY INDICATOR DILUT DIALYSIS OTHER/THAN HEMODIALYSIS 1 PHYS/OHP EVAL	X	X	X
90945		X	X	X
90947	DIALYSIS OTH/THN HEMODIALY REPEAT PHYS/QHP EVALS	X	X	X
90951	ESRD RELATED SVC MONTHLY & <2 YR OLD 4/> VISITS	X	X	X
90952	ESRD RELATED SVC MONTHLY <2 YR OLD 2/3 VISITS	Х	Х	Х
90953	ESRD RELATED SVC MONTHLY <2 YR OLD 1 VISIT	Х	Х	Х
90954	ESRD RELATED SVC MONTHLY 2-11 YR OLD 4/> VISITS	Х	Х	Х
90955	ESRD RELATED SVC MONTHLY 2-11 YR OLD 2/3 VISITS	Х	Х	Х
90956	ESRD RELATED SVC MONTHLY 2-11 YR OLD 1 VISIT	Х	Х	Х
90957	ESRD RELATED SVC MONTHLY 12-19 YR OLD 4/>VISITS	Х	Х	Х
90958	ESRD RELATED SVC MONTHLY 12-19 YR OLD 2/3 VISITS	Х	Х	Х
90959	ESRD RELATED SVC MONTHLY 12-19 YR OLD 1 VISIT	Х	Х	Х
90960	ESRD RELATED SVC MONTHLY 20&/> YR OLD 4/> VISITS	Х	Х	Х
90961	ESRD RELATED SVC MONTHLY 20/>YR OLD 2/3 VISITS	х	х	х

90962	ESRD RELATED SVC MONTHLY 20&/>YR OLD 1 VISIT	Х	Х	Х
90963	ESRD SVC HOME DIALYSIS FULL MONTH <2YR OLD	х	Х	х
90964	ESRD SVC HOME DIALYSIS FULL MONTH 2-11 YR OLD	Х	Х	Х
90965	ESRD SVC HOME DIALYSIS FULL MONTH 12-19 YR OLD	Х	Х	Х
90966	ESRD SVC HOME DIALYSIS FULL MONTH 20 YR OLD	Х	Х	Х
90967	ESRD RELATED SVC <full 2="" <="" month="" old<="" td="" yr=""><td>Х</td><td>Х</td><td>Х</td></full>	Х	Х	Х
90968	ESRD RELATED SVC < FULL MONTH 2-11 YR OLD	Х	Х	Х
90969	ESRD RELATED SVC <full 12-19="" month="" old<="" td="" yr=""><td>Х</td><td>Х</td><td>Х</td></full>	Х	Х	Х
90970	ESRD RELATED SVC <full 20&="" month=""> YR OLD</full>	Х	Х	Х
90989	DIALYSIS TRAINING, PATIENT, W/HELPER WHERE APPLICA	Х	Х	х
90993	DIALYSIS TRAINING, PATIENT, W/HELPER WHERE APPLICA	Х	Х	Х
90997	HEMOPERFUSION	Х	Х	Х
90999	UNLISTED DIALYSIS PROC, INPATIENT/OUTPATIENT	X	X	X
91013	ESOPHAGEAL MOTILITY STD W/I&R STIM/PERFUSION	X	X	X
91020	GASTRIC MOTILITY (MANOMETRIC) STUDIES	X	X	X
91022	DUODENAL MOTILITY STUDY	X	X	X
91030	ESOPHAGUS, ACID PERFUSION TEST, ESOPHAGITIS		X	
91040	ESOPHAGEAL BALLOON DISTENSION PROVOCATION STUDY	X		X
		X	X	X
91110	GI IMAG INTRALUMINAL ESOPHAGUS-ILEUM W/I&R	X	X	X
91111	GASTROINTESTINAL TRACT IMAGING ESOPHAGUS W/I&R	X	X	X
91112	GI TRANSIT & PRES MEAS WIRELESS CAPSULE W/INTERP	Х	Х	Х
91113	Gastrointestinal tract imaging, intraluminal (eg, capsule endoscopy), colon, with interpretation and report		X	X
91117	COLON MOTILITY STDY MIN 6 HR CONT RECORD W/I&R	Х	Х	Х
91132	ELECTROGASTROGRAPHY, DIAGNOSTIC, TRANSCUTANEOUS	Х	Х	Х
91133	ELECTROGASTROGRAPHY, DIAGNOSTIC, TRANSCUTANEOUS; W	Х	Х	Х
91299	UNLISTED DX GASTROENTEROLOGY PROC	Х	Х	Х
92132	CMPTR OPHTHALMIC DX IMG ANT SEGMT W/I&R UNI/BI	Х	Х	Х
92230	FLUORESCEIN ANGIOSCOPY W/INTERPRETATION AND REPORT	Х	Х	Х
92235	FLUORESCEIN ANGIOGRAPHY (INCLUDES MULTIFRAME IMAGING) WITH INTERPRETATION AND REPORT,			
02200	UNILATERAL OR BILATERAL	Х	Х	X
92270	ELECTRO-OCULOGRAPHY W/INTERPRETATION AND REPORT	Х	Х	Х
92273	FULL FIELD ELECTRORETINOGRAPHY W/I&R			Х
92499	EYE SERVICE OR PROCEDURE	Х	Х	Х
92511	NASOPHARYNGOSCOPY	Х	Х	Х
92512	NASAL FUNCTION STUDIES	Х	Х	Х
92517	Vestibular evoked myogenic potential (VEMP) testing, with interpretation and report; cervical (cVEMP)	Х	Х	Х
92518	Vestibular evoked myogenic potential (VEMP) testing, with interpretation and report; ocular (oVEMP)	Х	Х	Х
00540	Vestibular evoked myogenic potential (VEMP) testing, with interpretation and report; cervical (cVEMP) and ocular			
92519	(oVEMP)	х	х	х
92520	LARYNGEAL FUNCTION STUDIES	Х	Х	Х
92524	BEHAVIORAL & QUALIT ANALYSIS VOICE AND RESONANCE	Х		
92526	TREATMENT, SWALLOWING DYSFUNCTION AND/OR ORAL FUNC	Х		
92548	COMPUTERIZED DYNAMIC POSTUROGRAPHY			
			Х	x
92597		х	Х	Х
92597 92605	EVAL FOR USE AND/OR FITTING VOICE PROSTHETIC DEVIC	X X	х	Х
92605	EVAL FOR USE AND/OR FITTING VOICE PROSTHETIC DEVIC EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV F2F 1ST HR	X X X	X	X
92605 92606	EVAL FOR USE AND/OR FITTING VOICE PROSTHETIC DEVIC EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV F2F 1ST HR THERAPEUTIC SERVICE(S), USE NON-SPEECH GENERATIING	x x x x	X	X
92605 92606 92607	EVAL FOR USE AND/OR FITTING VOICE PROSTHETIC DEVIC EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV F2F 1ST HR THERAPEUTIC SERVICE(S), USE NON-SPEECH GENERATIING EVAL, PRESCRIPTION, SPEECH-GENERATING AUGMENTATIVE	x x x x	X	X
92605 92606 92607 92608	EVAL FOR USE AND/OR FITTING VOICE PROSTHETIC DEVIC EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV F2F 1ST HR THERAPEUTIC SERVICE(S), USE NON-SPEECH GENERATIING EVAL, PRESCRIPTION, SPEECH-GENERATING AUGMENTATIVE EVAL, PRESCRIP, SPEECH-GENERATING AUGMENTATIVE AND	x x x x x	x	X
92605 92606 92607 92608 92609	EVAL FOR USE AND/OR FITTING VOICE PROSTHETIC DEVIC EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV F2F 1ST HR THERAPEUTIC SERVICE(S), USE NON-SPEECH GENERATIING EVAL, PRESCRIPTION, SPEECH-GENERATING AUGMENTATIVE EVAL, PRESCRIP, SPEECH-GENERATING AUGMENTATIVE AND THERAPEUTIC SERVICES, NON-SPEECH GENERATIVE DEVICE	X X X X X	x	X
92605 92606 92607 92608 92609 92610	EVAL FOR USE AND/OR FITTING VOICE PROSTHETIC DEVIC EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV F2F 1ST HR THERAPEUTIC SERVICE(S), USE NON-SPEECH GENERATIING EVAL, PRESCRIPTION, SPEECH-GENERATING AUGMENTATIVE EVAL, PRESCRIP, SPEECH-GENERATING AUGMENTATIVE AND THERAPEUTIC SERVICES, NON-SPEECH GENERATIVE DEVICE EVALUATE SWALLOWING FUNCTION	x x x x x x x	X	X
92605 92606 92607 92608 92609 92610 92611	EVAL FOR USE AND/OR FITTING VOICE PROSTHETIC DEVIC EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV F2F 1ST HR THERAPEUTIC SERVICE(S), USE NON-SPEECH GENERATIING EVAL, PRESCRIPTION, SPEECH-GENERATING AUGMENTATIVE EVAL, PRESCRIP, SPEECH-GENERATING AUGMENTATIVE AND THERAPEUTIC SERVICES, NON-SPEECH GENERATIVE DEVICE EVALUATE SWALLOWING FUNCTION MOTION FLUOROSCOPY/SWALLOW	x x x x x x x x x x x x x x x x x x x	X	X
92605 92606 92607 92608 92609 92610 92611 92612	EVAL FOR USE AND/OR FITTING VOICE PROSTHETIC DEVIC EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV F2F 1ST HR THERAPEUTIC SERVICE(S), USE NON-SPEECH GENERATIING EVAL, PRESCRIPTION, SPEECH-GENERATING AUGMENTATIVE EVAL, PRESCRIP, SPEECH-GENERATING AUGMENTATIVE AND THERAPEUTIC SERVICES, NON-SPEECH GENERATIVE DEVICE EVALUATE SWALLOWING FUNCTION MOTION FLUOROSCOPY/SWALLOW ENDOSCOPY SWALLOW (FEES) VID	x x x x x x x x x x x x x x x x x x x	X	X
92605 92606 92607 92608 92609 92610 92611 92612 92613	EVAL FOR USE AND/OR FITTING VOICE PROSTHETIC DEVIC EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV F2F 1ST HR THERAPEUTIC SERVICE(S), USE NON-SPEECH GENERATIING EVAL, PRESCRIPTION, SPEECH-GENERATIING AUGMENTATIVE EVAL, PRESCRIP, SPEECH-GENERATIING AUGMENTATIVE EVAL, PRESCRIP, SPEECH-GENERATIING AUGMENTATIVE AND THERAPEUTIC SERVICES, NON-SPEECH GENERATIVE DEVICE EVALUATE SWALLOWING FUNCTION MOTION FLUOROSCOPY/SWALLOW ENDOSCOPY SWALLOW (FEES) VID ENDOSCOPY SWALLOW (FEES) I&R	x x x x x x x x x x x x x x x x x x x	X	X
92605 92606 92607 92608 92609 92610 92611 92612 92613 92614	EVAL FOR USE AND/OR FITTING VOICE PROSTHETIC DEVIC EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV F2F 1ST HR THERAPEUTIC SERVICE(S), USE NON-SPEECH GENERATIING EVAL, PRESCRIPTION, SPEECH-GENERATIING AUGMENTATIVE EVAL, PRESCRIP, SPEECH-GENERATIING AUGMENTATIVE AND THERAPEUTIC SERVICES, NON-SPEECH GENERATIVE DEVICE EVALUATE SWALLOWING FUNCTION MOTION FLUOROSCOPY/SWALLOW ENDOSCOPY SWALLOW (FEES) VID ENDOSCOPY SWALLOW (FEES) I&R LARYNGOSCOPIC SENSORY VID	x x x x x x x x x x x x x x x x x x x	x	x
92605 92606 92607 92608 92609 92610 92611 92612 92613 92614 92615	EVAL FOR USE AND/OR FITTING VOICE PROSTHETIC DEVIC EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV F2F 1ST HR THERAPEUTIC SERVICE(S), USE NON-SPEECH GENERATIING EVAL, PRESCRIPTION, SPEECH-GENERATING AUGMENTATIVE EVAL, PRESCRIP, SPEECH-GENERATING AUGMENTATIVE AND THERAPEUTIC SERVICES, NON-SPEECH GENERATIVE DEVICE EVALUATE SWALLOWING FUNCTION MOTION FLUOROSCOPY/SWALLOW ENDOSCOPY SWALLOW (FEES) VID ENDOSCOPY SWALLOW (FEES) I&R LARYNGOSCOPIC SENSORY VID LARYNGOSCOPIC SENSORY I&R	x x x x x x x x x x x x x x x x x x x	X	X
92605 92606 92607 92608 92609 92610 92611 92612 92613 92614 92615 92616	EVAL FOR USE AND/OR FITTING VOICE PROSTHETIC DEVIC EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV F2F 1ST HR THERAPEUTIC SERVICE(S), USE NON-SPEECH GENERATIING EVAL, PRESCRIPTION, SPEECH-GENERATING AUGMENTATIVE EVAL, PRESCRIP, SPEECH-GENERATING AUGMENTATIVE AND THERAPEUTIC SERVICES, NON-SPEECH GENERATIVE DEVICE EVALUATE SWALLOWING FUNCTION MOTION FLUOROSCOPY/SWALLOW ENDOSCOPY SWALLOW (FEES) VID ENDOSCOPY SWALLOW (FEES) I&R LARYNGOSCOPIC SENSORY VID LARYNGOSCOPIC SENSORY VID LARYNGOSCOPIC SENSORY I&R FEES W/LARYNGEAL SENSE TEST	x x x x x x x x x x x x x x x x x x x	x	X
92605 92606 92607 92608 92609 92610 92611 92612 92613 92614 92615 92616 92617	EVAL FOR USE AND/OR FITTING VOICE PROSTHETIC DEVIC EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV F2F 1ST HR THERAPEUTIC SERVICE(S), USE NON-SPEECH GENERATIING EVAL, PRESCRIPTION, SPEECH-GENERATING AUGMENTATIVE EVAL, PRESCRIP, SPEECH-GENERATING AUGMENTATIVE AND THERAPEUTIC SERVICES, NON-SPEECH GENERATIVE DEVICE EVALUATE SWALLOWING FUNCTION MOTION FLUOROSCOPY/SWALLOW ENDOSCOPY SWALLOW (FEES) VID ENDOSCOPY SWALLOW (FEES) I&R LARYNGOSCOPIC SENSORY VID LARYNGOSCOPIC SENSORY I&R FEES W/LARYNGEAL SENSE TEST FEES W/LARYNGEAL SENSE TEST	x x x x x x x x x x x x x x x x x x x	x	X
92605 92606 92607 92608 92609 92610 92611 92612 92613 92614 92615 92616 92617 92618	EVAL FOR USE AND/OR FITTING VOICE PROSTHETIC DEVIC EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV F2F 1ST HR THERAPEUTIC SERVICE(S), USE NON-SPEECH GENERATIING EVAL, PRESCRIPTION, SPEECH-GENERATING AUGMENTATIVE EVAL, PRESCRIP, SPEECH-GENERATING AUGMENTATIVE AND THERAPEUTIC SERVICES, NON-SPEECH GENERATIVE DEVICE EVALUATE SWALLOWING FUNCTION MOTION FLUOROSCOPY/SWALLOW ENDOSCOPY SWALLOW (FEES) VID ENDOSCOPY SWALLOW (FEES) I&R LARYNGOSCOPIC SENSORY VID LARYNGOSCOPIC SENSORY I&R FEES W/LARYNGEAL SENSE TEST FEES W/LARYNGEAL SENSE TEST FEES W/LARYNGEAL SENSE I&R EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV ADD 30 MIN	x x x x x x x x x x x x x x x x x x x		
92605 92606 92607 92608 92609 92610 92611 92612 92613 92614 92615 92616 92617 92618	EVAL FOR USE AND/OR FITTING VOICE PROSTHETIC DEVIC EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV F2F 1ST HR THERAPEUTIC SERVICE(S), USE NON-SPEECH GENERATING EVAL, PRESCRIPTION, SPEECH-GENERATING AUGMENTATIVE EVAL, PRESCRIPTION, SPEECH-GENERATING AUGMENTATIVE EVAL, PRESCRIP, SPEECH-GENERATING AUGMENTATIVE AND THERAPEUTIC SERVICES, NON-SPEECH GENERATIVE DEVICE EVALUATE SWALLOWING FUNCTION MOTION FLUOROSCOPY/SWALLOW ENDOSCOPY SWALLOW (FEES) VID ENDOSCOPY SWALLOW (FEES) I&R LARYNGOSCOPIC SENSORY VID LARYNGOSCOPIC SENSORY VID LARYNGOSCOPIC SENSORY I&R FEES W/LARYNGEAL SENSE TEST FEES W/LARYNGEAL SENSE I&R EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV ADD 30 MIN EVAL OF AUDITORY REHABILITATION STATUS; FIRST HOUR	x x x x x x x x x x x x x x x x x x x	x	X
92605 92606 92607 92608 92609 92610 92611 92612 92613 92614 92615 92616 92617 92618	EVAL FOR USE AND/OR FITTING VOICE PROSTHETIC DEVIC EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV F2F 1ST HR THERAPEUTIC SERVICE(S), USE NON-SPEECH GENERATIING EVAL, PRESCRIPTION, SPEECH-GENERATIING AUGMENTATIVE EVAL, PRESCRIP, SPEECH-GENERATIVE DEVICE EVALUATE SWALLOWING FUNCTION MOTION FLUOROSCOPY/SWALLOW ENDOSCOPY SWALLOW (FEES) VID ENDOSCOPY SWALLOW (FEES) VID ENDOSCOPY SWALLOW (FEES) I&R LARYNGOSCOPIC SENSORY VID LARYNGOSCOPIC SENSORY IBR FEES W/LARYNGEAL SENSE TEST FEES W/LARYNGEAL SENSE I&R EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV ADD 30 MIN EVAL OF AUDITORY REHABILITATION STATUS; FIRST HOUR EVAL OF AUDITORY REHABILITATION STATUS; EACH ADD'L	x x x x x x x x x x x x x x x x x x x	x	x
92605 92606 92607 92608 92609 92610 92611 92612 92613 92614 92615 92616 92617 92618 92626	EVAL FOR USE AND/OR FITTING VOICE PROSTHETIC DEVIC EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV F2F 1ST HR THERAPEUTIC SERVICE(S), USE NON-SPEECH GENERATIING EVAL, PRESCRIPTION, SPEECH-GENERATIING AUGMENTATIVE EVAL, PRESCRIP, SPEECH-GENERATIING AUGMENTATIVE EVAL, PRESCRIP, SPEECH-GENERATIING AUGMENTATIVE EVAL, PRESCRIP, SPEECH-GENERATIING AUGMENTATIVE EVAL, PRESCRIP, SPEECH-GENERATIING AUGMENTATIVE EVALUATE SWALLOWING FUNCTION MOTION FLUOROSCOPY/SWALLOW ENDOSCOPY/SWALLOW ENDOSCOPY SWALLOW (FEES) VID ENDOSCOPY SWALLOW (FEES) I&R LARYNGOSCOPIC SENSORY VID LARYNGOSCOPIC SENSORY VID LARYNGOSCOPIC SENSORY VIB FEES W/LARYNGEAL SENSE TEST FEES W/LARYNGEAL SENSE TEST FEES W/LARYNGEAL SENSE I&R EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV ADD 30 MIN EVAL OF AUDITORY REHABILITATION STATUS; FIRST HOUR EVAL OF AUDITORY REHABILITATION STATUS; EACH ADD'L ENT PROCEDURE/SERVICE	x x x x x x x x x x x x x x x x x x x	x	X
92605 92606 92607 92608 92609 92610 92611 92612 92613 92614 92615 92616 92617 92618 92626 92627 92700	EVAL FOR USE AND/OR FITTING VOICE PROSTHETIC DEVIC EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV F2F 1ST HR THERAPEUTIC SERVICE(S), USE NON-SPEECH GENERATIING EVAL, PRESCRIPTION, SPEECH-GENERATING AUGMENTATIVE EVAL, PRESCRIP, SPEECH-GENERATING AUGMENTATIVE AND THERAPEUTIC SERVICES, NON-SPEECH GENERATIVE DEVICE EVALUATE SWALLOWING FUNCTION MOTION FLUOROSCOPY/SWALLOW ENDOSCOPY SWALLOW (FEES) VID ENDOSCOPY SWALLOW (FEES) VID ENDOSCOPY SWALLOW (FEES) I&R LARYNGOSCOPIC SENSORY VID LARYNGOSCOPIC SENSORY VIB FEES W/LARYNGEAL SENSE TEST FEES W/LARYNGEAL SENSE TEST FEES W/LARYNGEAL SENSE I&R EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV ADD 30 MIN EVAL OF AUDITORY REHABILITATION STATUS; FIRST HOUR EVAL OF AUDITORY REHABILITATION STATUS; EACH ADD'L ENT PROCEDURE/SERVICE Percutaneous transluminal coronary angioplasty; single major coronary artery or branch	x x x x x x x x x x x x x x x x x x x	x	x
92605 92606 92607 92608 92609 92610 92611 92612 92613 92614 92615 92616 92617 92618 92627 92700 92920	EVAL FOR USE AND/OR FITTING VOICE PROSTHETIC DEVIC EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV F2F 1ST HR THERAPEUTIC SERVICE(S), USE NON-SPEECH GENERATIING EVAL, PRESCRIPTION, SPEECH-GENERATING AUGMENTATIVE EVAL, PRESCRIP, SPEECH-GENERATING AUGMENTATIVE EVAL, PRESCRIP, SPEECH-GENERATING AUGMENTATIVE AND THERAPEUTIC SERVICES, NON-SPEECH GENERATIVE DEVICE EVALUATE SWALLOWING FUNCTION MOTION FLUOROSCOPY/SWALLOW ENDOSCOPY SWALLOW (FEES) VID ENDOSCOPY SWALLOW (FEES) VID ENDOSCOPY SWALLOW (FEES) I&R LARYNGOSCOPIC SENSORY VID LARYNGOSCOPIC SENSORY VIB FEES W/LARYNGEAL SENSE TEST FEES W/LARYNGEAL SENSE TEST FEES W/LARYNGEAL SENSE I&R EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV ADD 30 MIN EVAL OF AUDITORY REHABILITATION STATUS; FIRST HOUR EVAL OF AUDITORY REHABILITATION STATUS; EACH ADD'L ENT PROCEDURE/SERVICE Percutaneous transluminal coronary angioplasty; single major coronary artery or branch PRQ CARDIAC ANGIO ADDL ART	x x x x x x x x x x x x x x x x x x x	x x x	x x x
92605 92606 92607 92608 92609 92610 92611 92612 92613 92614 92615 92616 92617 92618 92626 92627 92700 92920	EVAL FOR USE AND/OR FITTING VOICE PROSTHETIC DEVIC EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV F2F 1ST HR THERAPEUTIC SERVICE(S), USE NON-SPEECH GENERATIING EVAL, PRESCRIPTION, SPEECH-GENERATING AUGMENTATIVE EVAL, PRESCRIP, SPEECH-GENERATING AUGMENTATIVE AND THERAPEUTIC SERVICES, NON-SPEECH GENERATIVE DEVICE EVALUATE SWALLOWING FUNCTION MOTION FLUOROSCOPY/SWALLOW ENDOSCOPY SWALLOW (FEES) VID ENDOSCOPY SWALLOW (FEES) VID ENDOSCOPY SWALLOW (FEES) I&R LARYNGOSCOPIC SENSORY VID LARYNGOSCOPIC SENSORY VIB FEES W/LARYNGEAL SENSE TEST FEES W/LARYNGEAL SENSE TEST FEES W/LARYNGEAL SENSE I&R EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV ADD 30 MIN EVAL OF AUDITORY REHABILITATION STATUS; FIRST HOUR EVAL OF AUDITORY REHABILITATION STATUS; FIRST HOUR EVAL OF AUDITORY REHABILITATION STATUS; FIRST HOUR EVAL OF AUDITORY REHABILITATION STATUS; SINGLE Major coronary artery or branch PRQ CARDIAC ANGIO ADDL ART PRQ CARDIAC ANGIO ADDL ART	x x x x x x x x x x x x x x x x x x x	x x x x x	x x x
92605 92606 92607 92608 92609 92610 92611 92612 92613 92614 92615 92616 92617 92618 92627 92700 92920	EVAL FOR USE AND/OR FITTING VOICE PROSTHETIC DEVIC EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV F2F 1ST HR THERAPEUTIC SERVICE(S), USE NON-SPEECH GENERATIING EVAL, PRESCRIPTION, SPEECH-GENERATING AUGMENTATIVE EVAL, PRESCRIP, SPEECH-GENERATING AUGMENTATIVE EVAL, PRESCRIP, SPEECH-GENERATING AUGMENTATIVE AND THERAPEUTIC SERVICES, NON-SPEECH GENERATIVE DEVICE EVALUATE SWALLOWING FUNCTION MOTION FLUOROSCOPY/SWALLOW ENDOSCOPY SWALLOW (FEES) VID ENDOSCOPY SWALLOW (FEES) VID ENDOSCOPY SWALLOW (FEES) I&R LARYNGOSCOPIC SENSORY VID LARYNGOSCOPIC SENSORY VIB FEES W/LARYNGEAL SENSE TEST FEES W/LARYNGEAL SENSE TEST FEES W/LARYNGEAL SENSE I&R EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV ADD 30 MIN EVAL OF AUDITORY REHABILITATION STATUS; FIRST HOUR EVAL OF AUDITORY REHABILITATION STATUS; EACH ADD'L ENT PROCEDURE/SERVICE Percutaneous transluminal coronary angioplasty; single major coronary artery or branch PRQ CARDIAC ANGIO ADDL ART	x x x x x x x x x x x x x x x x x x x	x x x x x x	x x x x
92605 92606 92607 92608 92609 92610 92611 92612 92613 92614 92615 92616 92617 92618 92626 92627 92700 92920 92921 92924	EVAL FOR USE AND/OR FITTING VOICE PROSTHETIC DEVIC EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV F2F 1ST HR THERAPEUTIC SERVICE(S), USE NON-SPEECH GENERATIING EVAL, PRESCRIPTION, SPEECH-GENERATING AUGMENTATIVE EVAL, PRESCRIP, SPEECH-GENERATING AUGMENTATIVE AND THERAPEUTIC SERVICES, NON-SPEECH GENERATIVE DEVICE EVALUATE SWALLOWING FUNCTION MOTION FLUOROSCOPY/SWALLOW ENDOSCOPY SWALLOW (FEES) VID ENDOSCOPY SWALLOW (FEES) VID ENDOSCOPY SWALLOW (FEES) I&R LARYNGOSCOPIC SENSORY VID LARYNGOSCOPIC SENSORY VIB FEES W/LARYNGEAL SENSE TEST FEES W/LARYNGEAL SENSE TEST FEES W/LARYNGEAL SENSE I&R EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV ADD 30 MIN EVAL OF AUDITORY REHABILITATION STATUS; FIRST HOUR EVAL OF AUDITORY REHABILITATION STATUS; FIRST HOUR EVAL OF AUDITORY REHABILITATION STATUS; FIRST HOUR EVAL OF AUDITORY REHABILITATION STATUS; SINGLE Major coronary artery or branch PRQ CARDIAC ANGIO ADDL ART PRQ CARDIAC ANGIO ADDL ART	x x x x x x x x x x x x x x x x x x x	x x x x x x x x	x x x x
92605 92606 92607 92608 92609 92610 92611 92612 92613 92614 92615 92616 92617 92618 92626 92627 92700 92920	EVAL FOR USE AND/OR FITTING VOICE PROSTHETIC DEVIC EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV F2F 1ST HR THERAPEUTIC SERVICE(S), USE NON-SPEECH GENERATING EVAL, PRESCRIPTION, SPEECH-GENERATING AUGMENTATIVE EVAL, PRESCRIP, SPEECH-GENERATING AUGMENTATIVE EVAL, PRESCRIP, SPEECH-GENERATING AUGMENTATIVE AND THERAPEUTIC SERVICES, NON-SPEECH GENERATIVE DEVICE EVALUATE SWALLOWING FUNCTION MOTION FLUOROSCOPY/SWALLOW ENDOSCOPY SWALLOW (FEES) VID ENDOSCOPY SWALLOW (FEES) VID ENDOSCOPY SWALLOW (FEES) I&R LARYNGOSCOPIC SENSORY VID LARYNGOSCOPIC SENSORY VID LARYNGOSCOPIC SENSORY I&R FEES W/LARYNGEAL SENSE TEST FEES W/LARYNGEAL SENSE I&R EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV ADD 30 MIN EVAL OF AUDITORY REHABILITATION STATUS; FIRST HOUR EVAL OF AUDITORY REHABILITATION STATUS; FIRST HOUR EVAL OF AUDITORY REHABILITATION STATUS; FIRST HOUR EVAL OF AUDITORY REHABILITATION STATUS; SINGLE MAJOR OF AUGUST OF BROOKED AND TO THE PROCEDURE/SERVICE Percutaneous transluminal coronary angioplasty; single major coronary artery or branch PRQ CARDIAC ANGIO ADDL ART PRQ CARD ANGIO/ATHRECT 1 ART PRQ CARD ANGIO/ATHRECT ADDL	x x x x x x x x x x x x x x x x x x x	x x x x x x x x	x x x x
92605 92606 92607 92608 92609 92610 92611 92612 92613 92614 92615 92616 92617 92618 92626 92627 92700 92920 92921 92924	EVAL FOR USE AND/OR FITTING VOICE PROSTHETIC DEVIC EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV F2F 1ST HR THERAPEUTIC SERVICE(S), USE NON-SPEECH GENERATIING EVAL, PRESCRIPTION, SPEECH-GENERATING AUGMENTATIVE EVAL, PRESCRIP, SPEECH-GENERATING AUGMENTATIVE AND THERAPEUTIC SERVICES, NON-SPEECH GENERATIVE DEVICE EVALUATE SWALLOWING FUNCTION MOTION FLUOROSCOPY/SWALLOW ENDOSCOPY SWALLOW (FEES) VID ENDOSCOPY SWALLOW (FEES) VID ENDOSCOPY SWALLOW (FEES) I&R LARYNGOSCOPIC SENSORY VID LARYNGOSCOPIC SENSORY VID LARYNGOSCOPIC SENSORY I&R FEES W/LARYNGEAL SENSE TEST FEES W/LARYNGEAL SENSE I&R EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV ADD 30 MIN EVAL OF AUDITORY REHABILITATION STATUS; FIRST HOUR EVAL OF AUDITORY REHABILITATION STATUS; EACH ADD'L ENT PROCEDURE/SERVICE PERCULARIOUS TRANSLUMINAL CORONARY SINGLE Major coronary artery or branch PRQ CARDIAC ANGIO ADDL ART PRQ CARD ANGIO/ATHRECT 1 ART PRQ CARD ANGIO/ATHRECT 1 ADDL Percutaneous transcatheter placement of intracoronary stent(s), with coronary angioplasty when performed; single	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x	x x x x x
92605 92606 92607 92608 92609 92610 92611 92612 92613 92614 92615 92616 92617 92618 92626 92627 92700 92920 92921 92924 92925	EVAL FOR USE AND/OR FITTING VOICE PROSTHETIC DEVIC EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV F2F 1ST HR THERAPEUTIC SERVICE(S), USE NON-SPEECH GENERATING EVAL, PRESCRIPTION, SPEECH-GENERATING AUGMENTATIVE EVAL, PRESCRIP, SPEECH-GENERATIVE DEVICE EVALUATE SWALLOWING FUNCTION MOTION FLUOROSCOPY/SWALLOW ENDOSCOPY SWALLOW (FEES) VID ENDOSCOPY SWALLOW (FEES) VID ENDOSCOPY SWALLOW (FEES) I&R LARYNGOSCOPIC SENSORY VID LARYNGOSCOPIC SENSORY VIB EVAL NARYNGEAL SENSE TEST FEES W/LARYNGEAL SENSE TEST FEES W/LARYNGEAL SENSE I&R EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV ADD 30 MIN EVAL OF AUDITORY REHABILITATION STATUS; FIRST HOUR EVAL OF AUDITORY REHABILITATION STATUS; FIRST HOUR EVAL OF AUDITORY REHABILITATION STATUS; EACH ADD'L ENT PROCEDURE/SERVICE Percutaneous transluminal coronary angioplasty; single major coronary artery or branch PRQ CARDIAC ANGIO ADDL ART PRQ CARD ANGIO/ATHRECT 1 ART PRQ CARD ANGIO/ATHRECT ADDL Percutaneous transcatheter placement of intracoronary stent(s), with coronary angioplasty when performed; single major coronary artery or branch	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
92605 92606 92607 92608 92609 92610 92611 92612 92613 92614 92615 92616 92617 92618 92626 92627 92700 92920 92921 92924 92925	EVAL FOR USE AND/OR FITTING VOICE PROSTHETIC DEVIC EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV F2F 1ST HR THERAPEUTIC SERVICE(S), USE NON-SPEECH GENERATIING EVAL, PRESCRIPTION, SPEECH-GENERATIING AUGMENTATIVE EVAL, PRESCRIP, SPEECH-GENERATIVE DEVICE EVALUATE SWALLOWING FUNCTION MOTION FLUOROSCOPY/SWALLOW ENDOSCOPY SWALLOW (FEES) VID ENDOSCOPY SWALLOW (FEES) VID ENDOSCOPY SWALLOW (FEES) I&R LARYNGOSCOPIC SENSORY VID LARYNGOSCOPIC SENSORY VID LARYNGOSCOPIC SENSORY VID LARYNGEAL SENSE TEST FEES W/LARYNGEAL SENSE TEST FEES W/LARYNGEAL SENSE I&R EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV ADD 30 MIN EVAL OF AUDITORY REHABILITATION STATUS; FIRST HOUR EVAL OF AUDITORY REHABILITATION STATUS; EACH ADD'L ENT PROCEDURE/SERVICE PERCURAGEOUS TRANSLUMINIAL CORMANY ANGIO ADD LART PRQ CARD ANGIO/ATHRECT 1 ART PRQ CARD ANGIO/ATHRECT 1 ART PRQ CARD ANGIO/ATHRECT ADDL Percutaneous transcatheter placement of intracoronary stent(s), with coronary angioplasty when performed; single major coronary artery or branch PRQ CARD STENT W/ANGIO ADDL	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
92605 92606 92607 92608 92609 92610 92611 92612 92613 92614 92615 92616 92617 92618 92626 92627 92700 92920 92921 92924 92925 92928 92929 92933 92934	EVAL FOR USE AND/OR FITTING VOICE PROSTHETIC DEVIC EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV F2F 1ST HR THERAPEUTIC SERVICE(S), USE NON-SPEECH GENERATIING EVAL, PRESCRIPTION, SPEECH-GENERATING AUGMENTATIVE EVAL, PRESCRIP, SPEECH-GENERATING AUGMENTATIVE EVAL OF AUGUST SENICES, NON-SPEECH GENERATIVE DEVICE EVALUATE SWALLOWING FUNCTION MOTION FLUOROSCOPY/SWALLOW ENDOSCOPY SWALLOW (FEES) VID ENDOSCOPY SWALLOW (FEES) VID ENDOSCOPY SWALLOW (FEES) I&R LARYNGOSCOPIC SENSORY VID LARYNGOSCOPIC SENSORY VID LARYNGOSCOPIC SENSORY VIB FEES W/LARYNGEAL SENSE TEST FEES W/LARYN	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
92605 92606 92607 92608 92609 92610 92611 92612 92613 92614 92615 92616 92617 92618 92627 92700 92920 92921 92924 92925 92928 92929 92933 92934 92937	EVAL FOR USE AND/OR FITTING VOICE PROSTHETIC DEVIC EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV F2F 1ST HR THERAPEUTIC SERVICE(S), USE NON-SPEECH GENERATING EVAL, PRESCRIPTION, SPEECH-GENERATING AUGMENTATIVE EVAL, PRESCRIPTION, SPEECH-GENERATING AUGMENTATIVE EVAL, PRESCRIP, SPEECH-GENERATING AUGMENTATIVE AND THERAPEUTIC SERVICES, NON-SPEECH GENERATIVE DEVICE EVALUATE SWALLOWING FUNCTION MOTION FLUOROSCOPY/SWALLOW ENDOSCOPY SWALLOW (FEES) VID ENDOSCOPY SWALLOW (FEES) WAR LARYNGOSCOPIC SENSORY VID LARYNGOSCOPIC SENSORY VID LARYNGOSCOPIC SENSORY VIB EARYNGEAL SENSE TEST FEES W/LARYNGEAL SENSE TEST FEES W/LARYNGEAL SENSE WAR EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV ADD 30 MIN EVAL OF AUDITORY REHABILITATION STATUS; FIRST HOUR EVAL OF AUDITORY REHABILITATION STATUS; EACH ADD'L ENT PROCEDURE/SERVICE PERCULARIORUS RENGIO ADDL ART PRQ CARDIAC ANGIO ADDL ART PRQ CARD ANGIO/ATHRECT 1 ART PRQ CARD ANGIO/ATHRECT ADDL PERCULARIORUS RENGIO ADDL PRQ CARD STENT/ATH/ANGIO	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
92605 92606 92607 92608 92609 92610 92611 92612 92613 92614 92615 92616 92617 92618 92627 92700 92920 92921 92924 92925 92928 92929 92933 92934 92937 92938	EVAL FOR USE AND/OR FITTING VOICE PROSTHETIC DEVIC EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV F2F 1ST HR THERAPEUTIC SERVICE(S), USE NON-SPEECH GENERATING EVAL, PRESCRIPTION, SPEECH-GENERATING AUGMENTATIVE EVAL, PRESCRIPTION, SPEECH-GENERATING AUGMENTATIVE EVAL, PRESCRIP, SPEECH-GENERATING AUGMENTATIVE AND THERAPEUTIC SERVICES, NON-SPEECH GENERATIVE DEVICE EVALUATE SWALLOWING FUNCTION MOTION FLUOROSCOPY/SWALLOW ENDOSCOPY SWALLOW (FEES) VID ENDOSCOPY SWALLOW (FEES) I&R LARYNGOSCOPIC SENSORY IØR LARYNGOSCOPIC SENSORY IØR FEES W/LARYNGEAL SENSE TEST FEES W/LARYNGEAL SENSE TEST FEES W/LARYNGEAL SENSE I&R EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV ADD 30 MIN EVAL OF AUDITORY REHABILITATION STATUS; FIRST HOUR EVAL OF AUDITORY REHABILITATION STATUS; EACH ADD'L ENT PROCEDURE/SERVICE PERCURANOSCOPIC SENSORY IØR PRQ CARD ANGIO/ATHRECT 1 ART PRQ CARD ANGIO/ATHRECT 1 ART PRQ CARD ANGIO/ATHRECT ADDL PERCURANGE AUGMENT OF THE AUGME	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
92605 92606 92607 92608 92609 92610 92611 92612 92613 92614 92615 92616 92617 92618 92626 92627 92700 92920 92921 92924 92925 92928 92929 92933 92934 92937 92938	EVAL FOR USE AND/OR FITTING VOICE PROSTHETIC DEVIC EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV F2F 1ST HR THERAPEUTIC SERVICE(S), USE NON-SPEECH GENERATING EVAL, PRESCRIPTION, SPEECH-GENERATING AUGMENTATIVE EVAL, PRESCRIP, SPEECH-GENERATING AUGMENTATIVE EVAL, PRESCRIP, SPEECH-GENERATING AUGMENTATIVE AND THERAPEUTIC SERVICES, NON-SPEECH GENERATIVE DEVICE EVALUATE SWALLOWING FUNCTION MOTION FLUOROSCOPY/SWALLOW ENDOSCOPY SWALLOW (FEES) VID ENDOSCOPY SWALLOW (FEES) VID LARYNGOSCOPIC SENSORY VID LARYNGOSCOPIC SENSORY VID LARYNGOSCOPIC SENSORY VIB EVAL RYNGEAL SENSE TEST FEES W/LARYNGEAL SENSE TEST FEES W/LARYNGEAL SENSE I&R EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV ADD 30 MIN EVAL OF AUDITORY REHABILITATION STATUS; FIRST HOUR EVAL OF AUDITORY REHABILITATION STATUS; EACH ADD'L ENT PROCEDURE/SERVICE Percutaneous transluminal coronary angioplasty; single major coronary artery or branch PRQ CARDAC ANGIO ADDL ART PRQ CARD ANGIO/ATHRECT 1 ART PRQ CARD ANGIO/ATHRECT 1 ABT PRQ CARD ANGIO/ATHRECT ADDL Percutaneous transcatheter placement of intracoronary stent(s), with coronary angioplasty when performed; single major coronary artery or branch PRQ CARD STENT/WANGIO ADDL	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
92605 92606 92607 92608 92609 92610 92611 92612 92613 92614 92615 92616 92617 92618 92627 92700 92920 92921 92924 92925 92928 92929 92933 92934 92937 92938	EVAL FOR USE AND/OR FITTING VOICE PROSTHETIC DEVIC EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV F2F 1ST HR THERAPEUTIC SERVICE(S), USE NON-SPEECH GENERATING EVAL, PRESCRIPTION, SPEECH-GENERATING AUGMENTATIVE EVAL, PRESCRIPTION, SPEECH-GENERATING AUGMENTATIVE EVAL, PRESCRIP, SPEECH-GENERATING AUGMENTATIVE AND THERAPEUTIC SERVICES, NON-SPEECH GENERATIVE DEVICE EVALUATE SWALLOWING FUNCTION MOTION FLUOROSCOPY/SWALLOW ENDOSCOPY SWALLOW (FEES) VID ENDOSCOPY SWALLOW (FEES) I&R LARYNGOSCOPIC SENSORY IØR LARYNGOSCOPIC SENSORY IØR FEES W/LARYNGEAL SENSE TEST FEES W/LARYNGEAL SENSE TEST FEES W/LARYNGEAL SENSE I&R EVAL RX N-SP-GEN AUGMT ALT COMMUN DEV ADD 30 MIN EVAL OF AUDITORY REHABILITATION STATUS; FIRST HOUR EVAL OF AUDITORY REHABILITATION STATUS; EACH ADD'L ENT PROCEDURE/SERVICE PERCURANOSCOPIC SENSORY IØR PRQ CARD ANGIO/ATHRECT 1 ART PRQ CARD ANGIO/ATHRECT 1 ART PRQ CARD ANGIO/ATHRECT ADDL PERCURANGE AUGMENT OF THE AUGME	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x

92973	PRQ CORONARY MECH THROMBECT	Х	Х	Х
92974	CATH PLACE CARDIO BRACHYTX	Х	Х	Х
92975	DISSOLVE CLOT HEART VESSEL	Х	Х	Х
92977	DISSOLVE CLOT HEART VESSEL	Х	Х	Х
92978	ENDOLUMINL IVUS OCT C 1ST	Х	Х	Х
92979	ENDOLUMINL IVUS OCT C EA	Х	Х	Х
92986	REVISION OF AORTIC VALVE	Х	Х	Х
92987	REVISION OF MITRAL VALVE	X	X	X
92990	REVISION OF PULMONARY VALVE	X	X	X
			X	Х
92992	REVISION OF HEART CHAMBER	Х		
92993	REVISION OF HEART CHAMBER	Х		
92997	PUL ART BALLOON REPR PERCUT	Х	Х	Х
92998	PUL ART BALLOON REPR PERCUT	Х	Х	Х
	Arterial pressure waveform analysis for assessment of central arterial pressures, includes obtaining waveform(s),			
93050	digitization and application of nonlinear mathematical transformations to determine central arterial pressures and			
	augmentation index, with interpretation and report, upper extremity art	Х	х	Х
20245	External electrocardiographic recording for more than 7 days up to 15 days by continuous rhythm recording and			
93245	storage; includes recording, scanning analysis with report, review and interpretation	Х	х	х
	External electrocardiographic recording for more than 7 days up to 15 days by continuous rhythm recording and			
93246	storage; recording (includes connection and initial recording)	х	х	х
	External electrocardiographic recording for more than 7 days up to 15 days by continuous rhythm recording and	^	^	^
93247				
	storage; scanning analysis with report	Х	Х	Х
93248	External electrocardiographic recording for more than 7 days up to 15 days by continuous rhythm recording and			
	storage; review and interpretation	Х	Х	Х
93260	PRGRMG DEV EVAL IMPLANTABLE SUBQ LEAD DFB SYSTEM	Х	Х	Х
93261	INTERROGATION EVAL F2F IMPLANT SUBQ LEAD DEFIB	Х	Х	Х
	Remote monitoring of a wireless pulmonary artery pressure sensor for up to 30 days, including at least weekly			
93264	downloads of pulmonary artery pressure recordings, interpretation(s), trend analysis, and report(s) by a physician			
	or other qualified health care professional	х		
93278	SIGNAL-AVERAGED ELECTROCARDIOGRAPHY (SAECG), W/WO	Х	Х	Х
93290	INTERROGATION EVAL F2F IMPLANTABLE CV MNTR SYS	X	X	X
93291	INTERROGATION EVALUATION IN PERSON ILR SYSTEM	Х	Х	Х
93292	INTERROGATION EVAL IN PERSON WR DEFIBRILLATOR	Х	Х	Х
93303	ECHO TRANSTHORACIC	Х	Х	X
93304	ECHO TRANSTHORACIC	Х	Х	Х
93306	TTE W/DOPPLER COMPLETE	Х	Х	Х
93307	TTE W/O DOPPLER COMPLETE	Х	Х	Х
93308	TTE F-UP OR LMTD	Х	Х	Х
93312	ECHO TRANSESOPHAGEAL	Х	Х	Х
93313	ECHO TRANSESOPHAGEAL	Х	Х	Х
93314	ECHO TRANSESOPHAGEAL	Х	Х	Х
93315	ECHO TRANSESOPHAGEAL	X	X	X
	ECHO TRANSESOPHAGEAL ECHO TRANSESOPHAGEAL			
93316		Х	Х	Х
93317	ECHO TRANSESOPHAGEAL	Х	Х	Х
93318	ECHO TRANSESOPHAGEAL INTRAOP	Х	Х	Х
	3D echocardiographic imaging and postprocessing during transesophageal echocardiography, or during			
93319	transthoracic echocardiography for congenital cardiac anomalies, for the assessment of cardiac structure(s) (eg,			
93319	cardiac chambers and valves, left atrial appendage, interatrial septum, interventricular septum) and function, when			
	performed (List separately in addition to code for echocardiographic imaging)		х	Х
93350	STRESS TTE ONLY	Х	Х	Х
93351	STRESS TTE COMPLETE	Х	Х	Х
93352	ADMIN ECG CONTRAST AGENT	X	X	×
93355	ECHO TEE GUID TCAT ICAR/VESSEL STRUCTURAL INTVN		X	
00000		Х	^	Х
93356	Myocardial strain imaging using speckle tracking-derived assessment of myocardial mechanics (List separately in			
	addition to codes for echocardiography imaging)	Х	Х	Х
93451	RIGHT HEART CATH	Х	Х	X
93452	LEFT HRT CATH W/VENTRCLGRPHY	Х	Х	Х
93453	R&L HRT CATH W/VENTRICLGRPHY	х	Х	Х
03454	Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for			
93454	coronary angiography, imaging supervision and interpretation;	х	х	х
93455	CORONARY ART/GRFT ANGIO S&I	Х	Х	Х
	Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for			
93456	Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation; with right heart catheterization		x	x
93456	coronary angiography, imaging supervision and interpretation; with right heart catheterization	х	X	X
	coronary angiography, imaging supervision and interpretation; with right heart catheterization R HRT ART/GRFT ANGIO		X X	X X
93456 93457	coronary angiography, imaging supervision and interpretation; with right heart catheterization R HRT ART/GRFT ANGIO Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for	х		
93456	coronary angiography, imaging supervision and interpretation; with right heart catheterization R HRT ART/GRFT ANGIO Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation; with left heart catheterization including	x x	Х	Х
93456 93457	coronary angiography, imaging supervision and interpretation; with right heart catheterization R HRT ART/GRFT ANGIO Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation; with left heart catheterization including intraprocedural injection(s) for left ventriculography, when performed	х		
93456 93457	coronary angiography, imaging supervision and interpretation; with right heart catheterization R HRT ART/GRFT ANGIO Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation; with left heart catheterization including intraprocedural injection(s) for left ventriculography, when performed Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for	x x	Х	Х
93456 93457 93458	coronary angiography, imaging supervision and interpretation; with right heart catheterization R HRT ART/GRFT ANGIO Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation; with left heart catheterization including intraprocedural injection(s) for left ventriculography, when performed	x x	Х	Х
93456 93457	coronary angiography, imaging supervision and interpretation; with right heart catheterization R HRT ART/GRFT ANGIO Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation; with left heart catheterization including intraprocedural injection(s) for left ventriculography, when performed Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for	x x	Х	Х
93456 93457 93458	coronary angiography, imaging supervision and interpretation; with right heart catheterization R HRT ART/GRFT ANGIO Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation; with left heart catheterization including intraprocedural injection(s) for left ventriculography, when performed Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation; with left heart catheterization including	x x	x	Х
93456 93457 93458	coronary angiography, imaging supervision and interpretation; with right heart catheterization R HRT ART/GRFT ANGIO Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation; with left heart catheterization including intraprocedural injection(s) for left ventriculography, when performed Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation; with left heart catheterization including intraprocedural injection(s) for left ventriculography, when performed, catheter placement(s) in bypass graft(s) (internal mammary, free arterial, venous grafts) with bypass graft angiography	x x	Х	X
93456 93457 93458 93459	coronary angiography, imaging supervision and interpretation; with right heart catheterization R HRT ART/GRFT ANGIO Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation; with left heart catheterization including intraprocedural injection(s) for left ventriculography, when performed Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation; with left heart catheterization including intraprocedural injection(s) for left ventriculography, when performed, catheter placement(s) in bypass graft(s) (internal mammary, free arterial, venous grafts) with bypass graft angiography Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for	x x	x	X
93456 93457 93458	coronary angiography, imaging supervision and interpretation; with right heart catheterization R HRT ART/GRFT ANGIO Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation; with left heart catheterization including intraprocedural injection(s) for left ventriculography, when performed Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation; with left heart catheterization including intraprocedural injection(s) for left ventriculography, when performed, catheter placement(s) in bypass graft(s) (internal mammary, free arterial, venous grafts) with bypass graft angiography Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation; with right and left heart catheterization including	x x x	x x	x x
93456 93457 93458 93459	coronary angiography, imaging supervision and interpretation; with right heart catheterization R HRT ART/GRFT ANGIO Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation; with left heart catheterization including intraprocedural injection(s) for left ventriculography, when performed Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation; with left heart catheterization including intraprocedural injection(s) for left ventriculography, when performed, catheter placement(s) in bypass graft(s) (internal mammary, free arterial, venous grafts) with bypass graft angiography Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for	x x	x	X

93462	L HRT CATH TRNSPTL PUNCTURE	Х	Х	Х
93463	Pharmacologic agent administration (eg, inhaled nitric oxide, intravenous infusion of nitroprusside, dobutamine,			
	milrinone, or other agent) including assessing hemodynamic measurements before, during, after and repeat			
	pharmacologic agent administration, when performed (List separately in addition to code for primary procedure)	Х	Х	Х
93530	RT HEART CATH CONGENITAL	Х		
93531	R & L HEART CATH CONGENITAL	X		
93532	R & L HEART CATH CONGENITAL	X		
93533 93567	R & L HEART CATH CONGENITAL INJECT SUPRVLV AORTOGRAPHY	X		
93571	HEART FLOW RESERVE MEASURE	X X	X X	X
93572	HEART FLOW RESERVE MEASURE	X	X	X
	Percutaneous transcatheter closure of congenital interatrial communication (ie, Fontan fenestration, atrial septal		Α	^
93580	defect) with implant	х	х	х
93583	PERCUTANEOUS TRANSCATHETER SEPTAL REDUCTION THER	Х	Х	Х
93590	PERCUTANEOUS TRANSCATHETER CLOSURE OF PARAVALVULAR LEAK; INITIAL OCCLUSION DEVICE, MITRAL			
	VALVE	Х	Х	Х
93591	PERCUTANEOUS TRANSCATHETER CLOSURE OF PARAVALVULAR LEAK; INITIAL OCCLUSION DEVICE, AORTIC VALVE	.,	.,	
		Х	Х	Х
93592	PERCUTANEOUS TRANSCATHETER CLOSURE OF PARAVALVULAR LEAK; EACH ADDITIONAL OCCLUSION DEVICE (LIST SEPARATELY IN ADDITION TO CODE FOR PRIMARY PROCEDURE)	v	v	v
	Right heart catheterization for congenital heart defect(s) including imaging guidance by the proceduralist to	Х	Х	Х
93593	advance the catheter to the target zone; normal native connections		x	x
	Right heart catheterization for congenital heart defect(s) including imaging guidance by the proceduralist to		Α	^
93594	advance the catheter to the target zone; abnormal native connections		x	x
	Left heart catheterization for congenital heart defect(s) including imaging guidance by the proceduralist to advance			
93595	the catheter to the target zone, normal or abnormal native connections		х	х
00500	Right and left heart catheterization for congenital heart defect(s) including imaging guidance by the proceduralist to			
93596	advance the catheter to the target zone(s); normal native connections		х	х
93597	Right and left heart catheterization for congenital heart defect(s) including imaging guidance by the proceduralist to			
93397	advance the catheter to the target zone(s); abnormal native connections		х	х
93613	INTRACARDIAC ELECTROPHYSIOLOGIC 3-DIMENSIONAL MAPP	Х	Х	Х
	Comprehensive electrophysiologic evaluation including insertion and repositioning of multiple electrode catheters			
93622	with induction or attempted induction of arrhythmia; with left ventricular pacing and recording (List separately in			
	addition to code for primary procedure)	Х	Х	Х
93623	Programmed stimulation and pacing after intravenous drug infusion (List separately in addition to code for primary			
	procedure)	Х	Х	Х
93644	EPHYS EVAL SUBQ IMPLANTABLE DEFIBRILLATOR	Х	Х	Х
93650	INTRACARDIAC CATHETER ABLATION, ATRIOVENTRICULAR N	X	Х	Х
93653	EPHYS EVAL W/ ABLATION SUPRAVENT ARRHYTHMIA	Х	х	х
93653 93654	EPHYS EVAL W/ ABLATION SUPRAVENT ARRHYTHMIA EPHYS EVAL W/ABLATION VENTRICULAR TACHYCARDIA	X X	X X	X X
93653	EPHYS EVAL W/ ABLATION SUPRAVENT ARRHYTHMIA	Х	х	х
93653 93654	EPHYS EVAL W/ ABLATION SUPRAVENT ARRHYTHMIA EPHYS EVAL W/ABLATION VENTRICULAR TACHYCARDIA	X X	X X	X X
93653 93654	EPHYS EVAL W/ ABLATION SUPRAVENT ARRHYTHMIA EPHYS EVAL W/ABLATION VENTRICULAR TACHYCARDIA ICAR CATHETER ABLATION ARRHYTHMIA ADD ON	X X	X X	X X
93653 93654 93655	EPHYS EVAL W/ ABLATION SUPRAVENT ARRHYTHMIA EPHYS EVAL W/ABLATION VENTRICULAR TACHYCARDIA ICAR CATHETER ABLATION ARRHYTHMIA ADD ON Comprehensive electrophysiologic evaluation including transseptal catheterizations, insertion and repositioning of	X X	X X	X X
93653 93654 93655	EPHYS EVAL W/ ABLATION SUPRAVENT ARRHYTHMIA EPHYS EVAL W/ABLATION VENTRICULAR TACHYCARDIA ICAR CATHETER ABLATION ARRHYTHMIA ADD ON Comprehensive electrophysiologic evaluation including transseptal catheterizations, insertion and repositioning of multiple electrode catheters with induction or attempted induction of an arrhythmia including left or right atrial	X X	X X	X X
93653 93654 93655	EPHYS EVAL W/ ABLATION SUPRAVENT ARRHYTHMIA EPHYS EVAL W/ABLATION VENTRICULAR TACHYCARDIA ICAR CATHETER ABLATION ARRHYTHMIA ADD ON Comprehensive electrophysiologic evaluation including transseptal catheterizations, insertion and repositioning of multiple electrode catheters with induction or attempted induction of an arrhythmia including left or right atrial pacing/recording when necessary, right ventricular pacing/recording when necessary, and His bundle recording	x x x	X X X	X X X
93653 93654 93655	EPHYS EVAL W/ ABLATION SUPRAVENT ARRHYTHMIA EPHYS EVAL W/ABLATION VENTRICULAR TACHYCARDIA ICAR CATHETER ABLATION ARRHYTHMIA ADD ON Comprehensive electrophysiologic evaluation including transseptal catheterizations, insertion and repositioning of multiple electrode catheters with induction or attempted induction of an arrhythmia including left or right atrial pacing/recording when necessary, right ventricular pacing/recording when necessary, and His bundle recording	x x x	X X X	X X X
93653 93654 93655 93656	EPHYS EVAL W/ ABLATION SUPRAVENT ARRHYTHMIA EPHYS EVAL W/ABLATION VENTRICULAR TACHYCARDIA ICAR CATHETER ABLATION ARRHYTHMIA ADD ON Comprehensive electrophysiologic evaluation including transseptal catheterizations, insertion and repositioning of multiple electrode catheters with induction or attempted induction of an arrhythmia including left or right atrial pacing/recording when necessary, right ventricular pacing/recording when necessary, and His bundle recording when necessary with intracardiac catheter ablation of atrial fibrillation by pulmonary vein isolation	x x x	X X X	X X X
93653 93654 93655 93656 93657	EPHYS EVAL W/ ABLATION SUPRAVENT ARRHYTHMIA EPHYS EVAL W/ABLATION VENTRICULAR TACHYCARDIA ICAR CATHETER ABLATION ARRHYTHMIA ADD ON Comprehensive electrophysiologic evaluation including transseptal catheterizations, insertion and repositioning of multiple electrode catheters with induction or attempted induction of an arrhythmia including left or right atrial pacing/recording when necessary, right ventricular pacing/recording when necessary, and His bundle recording when necessary with intracardiac catheter ablation of atrial fibrillation by pulmonary vein isolation Additional linear or focal intracardiac catheter ablation of the left or right atrium for treatment of atrial fibrillation remaining after completion of pulmonary vein isolation (List separately in addition to code for primary procedure) Intracardiac echocardiography during therapeutic/diagnostic intervention, including imaging supervision and	x x x	x x x	x x x
93653 93654 93655 93656 93657	EPHYS EVAL W/ ABLATION SUPRAVENT ARRHYTHMIA EPHYS EVAL W/ABLATION VENTRICULAR TACHYCARDIA ICAR CATHETER ABLATION ARRHYTHMIA ADD ON Comprehensive electrophysiologic evaluation including transseptal catheterizations, insertion and repositioning of multiple electrode catheters with induction or attempted induction of an arrhythmia including left or right atrial pacing/recording when necessary, right ventricular pacing/recording when necessary, and His bundle recording when necessary with intracardiac catheter ablation of atrial fibrillation by pulmonary vein isolation Additional linear or focal intracardiac catheter ablation of the left or right atrium for treatment of atrial fibrillation remaining after completion of pulmonary vein isolation (List separately in addition to code for primary procedure) Intracardiac echocardiography during therapeutic/diagnostic intervention, including imaging supervision and interpretation (List separately in addition to code for primary procedure)	x x x x x x	x x x x x	x x x x x
93653 93654 93655 93656 93657 93662 93702	EPHYS EVAL W/ ABLATION SUPRAVENT ARRHYTHMIA EPHYS EVAL W/ABLATION VENTRICULAR TACHYCARDIA ICAR CATHETER ABLATION ARRHYTHMIA ADD ON Comprehensive electrophysiologic evaluation including transseptal catheterizations, insertion and repositioning of multiple electrode catheters with induction or attempted induction of an arrhythmia including left or right atrial pacing/recording when necessary, right ventricular pacing/recording when necessary, and His bundle recording when necessary with intracardiac catheter ablation of atrial fibrillation by pulmonary vein isolation Additional linear or focal intracardiac catheter ablation of the left or right atrium for treatment of atrial fibrillation remaining after completion of pulmonary vein isolation (List separately in addition to code for primary procedure) Intracardiac echocardiography during therapeutic/diagnostic intervention, including imaging supervision and interpretation (List separately in addition to code for primary procedure) BIS EXTRACELLULAR FLUID ALYS LYMPHEDEMA ASSMNT	x x x x x x x x	x x x x x x x	x x x x x x x
93653 93654 93655 93656 93657	EPHYS EVAL W/ ABLATION SUPRAVENT ARRHYTHMIA EPHYS EVAL W/ABLATION VENTRICULAR TACHYCARDIA ICAR CATHETER ABLATION ARRHYTHMIA ADD ON Comprehensive electrophysiologic evaluation including transseptal catheterizations, insertion and repositioning of multiple electrode catheters with induction or attempted induction of an arrhythmia including left or right atrial pacing/recording when necessary, right ventricular pacing/recording when necessary, and His bundle recording when necessary with intracardiac catheter ablation of atrial fibrillation by pulmonary vein isolation Additional linear or focal intracardiac catheter ablation of the left or right atrium for treatment of atrial fibrillation remaining after completion of pulmonary vein isolation (List separately in addition to code for primary procedure) Intracardiac echocardiography during therapeutic/diagnostic intervention, including imaging supervision and interpretation (List separately in addition to code for primary procedure) BIS EXTRACELLULAR FLUID ALYS LYMPHEDEMA ASSMNT TEMPERATURE GRADIENT STUDIES	x x x x x x	x x x x x	x x x x x
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93653 93654 93655 93656 93656 93657 93662 93702 93740 93792 93799 93798 93799 93880 93882 93886 93882 93886 93888 93890 93892 93893	EPHYS EVAL W/ABLATION SUPRAVENT ARRHYTHMIA EPHYS EVAL W/ABLATION VENTRICULAR TACHYCARDIA ICAR CATHETER ABLATION ARRHYTHMIA ADD ON Comprehensive electrophysiologic evaluation including transseptal catheterizations, insertion and repositioning of multiple electrode catheters with induction or attempted induction of an arrhythmia including left or right atrial pacing/recording when necessary, right ventricular pacing/recording when necessary, and His bundle recording when necessary with intracardiac catheter ablation of atrial fibrillation by pulmonary vein isolation Additional linear or focal intracardiac catheter ablation of the left or right atrium for treatment of atrial fibrillation remaining after completion of pulmonary vein isolation (List separately in addition to code for primary procedure) Intracardiac echocardiography during therapeutic/diagnostic intervention, including imaging supervision and interpretation (List separately in addition to code for primary procedure) BIS EXTRACELLULAR FLUID ALYS LYMPHEDEMA ASSMNT TEMPERATURE GRADIENT STUDIES Patient/caregiver training for initiation of home international normalized ratio (INR) monitoring under the direction of a physician or other qualified health care professional, face-to-face, including use and care of the INR monitor, obtaining blood sample, instructions for reporting home INR test results, and documentation of patient's/caregiver's ability to perform testing and report results Anticoagulant management for a patient taking warfarin, must include review and interpretation of a new home, office, or lab international normalized ratio (INR) test result, patient instructions, dosage adjustment (as needed), and scheduling of additional test(s), when performed OUTPATIENT CARDIAC REHAB W/O CONT ECG MONITOR OUTPATIE	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
93653 93654 93655 93656 93656 93657 93662 93702 93792 93793 93797 93798 93799 93880 93882 93886 93882 93886 93888 93890 93892 93893	EPHYS EVAL W/ABLATION SUPRAVENT ARRHYTHMIA EPHYS EVAL W/ABLATION VENTRICULAR TACHYCARDIA ICAR CATHETER ABLATION ARRHYTHMIA ADD ON Comprehensive electrophysiologic evaluation including transseptal catheterizations, insertion and repositioning of multiple electrode catheters with induction or attempted induction of an arrhythmia including left or right atrial pacing/recording when necessary, right ventricular pacing/recording when necessary, and His bundle recording when necessary with intracardiac catheter ablation of atrial fibrillation by pulmonary vein isolation Additional linear or focal intracardiac catheter ablation of the left or right atrium for treatment of atrial fibrillation remaining after completion of pulmonary vein isolation (List separately in addition to code for primary procedure) Intracardiac echocardiography during therapeutic/diagnostic intervention, including imaging supervision and interpretation (List separately in addition to code for primary procedure) BIS EXTRACELLULAR FLUID ALYS LYMPHEDEMA ASSMNT TEMPERATURE GRADIENT STUDIES Patient/caregiver training for initiation of home international normalized ratio (INR) monitoring under the direction of a physician or other qualified health care professional, face-to-face, including use and care of the INR monitor, obtaining blood sample, instructions for reporting home INR test results, and documentation of patient's/caregiver's ability to perform testing and report results Anticoagulant management for a patient taking warfarin, must include review and interpretation of a new home, office, or lab international normalized ratio (INR) test result, patient instructions, dosage adjustment (as needed), and scheduling of additional test(s), when performed OUTPATIENT CARDIAC REHAB W/C ONT ECG MONITOR OUTPATIENT CARDIAC REHAB W/C ONT ECG MONITORING UNLISTED CARDIOVASCULAR SERVICE/PROC EXTRACRANIAL BILAT STUDY EXTRACRANIAL LIMITED STUDY INTRACRANIAL COMPLETE STUDY INTRACRANIAL LIMITED STUDY INTRACRANIAL LIMITED STUDY INTRACRANIAL LIMITED ST	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x

93925				
93923	LOWER EXTREMITY STUDY	Х	Х	Х
93926	LOWER EXTREMITY STUDY	х	х	Х
93930	UPPER EXTREMITY STUDY	х	х	Х
93931	UPPER EXTREMITY STUDY	Х	Х	Х
93970	EXTREMITY STUDY	Х	Х	Х
93971	EXTREMITY STUDY	Х	Х	Х
93975	VASCULAR STUDY	Х	Х	х
93976	VASCULAR STUDY	Х	х	х
93978	VASCULAR STUDY	Х	х	х
93979	VASCULAR STUDY	Х	X	Х
93980	PENILE VASCULAR STUDY	X	X	X
93981	PENILE VASCULAR STUDY	X	X	X
93990	DOPPLER FLOW TESTING	X	X	X
93998	NONINVAS VASC DX STUDY PROC	X	X	X
94014	PT-INITIATE SPIROMETRIC RECORDING PHYS/QHP R&I	X	X	X
94015	SPIROMETRIC RECORDING, PATIENT INITIATED, 30 DAY P	X	X	X
94016	PATIENT-INITIATED SPIROMETRIC PHYS/QHP R&I ONLY	X	X	X
94799	UNLISTED PULMONARY SERVICE/PROC		X	X
95060	OPHTHALMIC MUCOUS MEMBRANE TESTS	X	X	X
95065	DIRECT NASAL MUCOUS MEMBRANE TEST	X		
95199	UNLISTED ALLERGY/CLINICAL IMMUNOLOGIC SERVICE/PROC	X	X	X
95199		Х	Х	Х
05240	Ambulatory continuous glucose monitoring of interstitial tissue fluid via a subcutaneous sensor for a minimum of			
95249	72 hours; patient-provided equipment, sensor placement, hook-up, calibration of monitor, patient training, and	.,		.,
05050	printout of recording	X	X	X
95250	GLUCOSE MONITORING, 72 HRS, CONT REC AND STORAGE,	X	X	X
95251	AMBULATORY CONT GLUCOSE MONITORING; UP TO 72 HOUR	Х	Х	Х
95782	POLYSOM <6 YRS SLEEP STAGE 4/> ADDL PARAM ATTND	Х	Х	Х
95783	POLYSOM <6 YRS SLEEP W/CPAP/BILVL VENT 4/> PARAM	Х	Х	Х
95800	SLP STDY UNATND W/HRT RATE/O2 SAT/RESP/SLP TIME	Х	Х	Х
95801	SLP STDY UNATND W/MIN HRT RATE/O2 SAT/RESP ANAL	Х	Х	Х
95803	ACTIGRAPHY TESTING RECORDING ANALYSIS I&R			Х
95805	MULTIPLE SLEEP LATENCY TEST, MULTIPLE TRAILS	Х	Х	Х
95806	SLEEP STUDY, UNATTENDED	Х	Х	Х
95807	SLEEP STUDY, ATTENDED	Х	Х	Х
95808	POLYSOM ANY AGE SLEEP STAGE 1-3 ADDL PARAM ATTND	Х	Х	Х
95810	POLYSOM 6/>YRS SLEEP 4/> ADDL PARAM ATTND	Х	Х	Х
95811	POLYSOM 6/>YRS SLEEP W/CPAP 4/> ADDL PARAM ATTND	Х	Х	Х
95836	Electrocorticogram from an implanted brain neurostimulator pulse generator/transmitter, including recording, with			
33030	interpretation and written report, up to 30 days	Х	Х	Х
95940	IONM IN OPERATNG ROOM 15 MIN	Х	Х	Х
95955	EEG DURING SURGERY	Х	Х	Х
95965	MAGNETOENCEPHALOGRAPHY (MEG), RECORD AND ANALYSIS;	Х	Х	Х
95966	MAGNETOENCEPHALOGRAPHY (MEG), RECORD AND ANALYSIS;	Х		Х
95967	MAGNETOENCEPHALOGRAPHY (MEG), RECORD AND ANALYSIS;		Х	
95970		х	X	Х
93970	ELECTRONIC ANALYSIS, IMPLANT NEUUROSTIMULATOR; SIM			X X
95976	ELECTRONIC ANALYSIS, IMPLANT NEUUROSTIMULATOR; SIM Electronic analysis of implanted neurostimulator pulse generator/transmitter (eg, contact group[s], interleaving, amplitude, pulse width, frequency [Hz], on/off cycling, burst, magnet mode, dose lockout, patient selectable parameters, responsive neurostimulation, detection algorithms, closed loop parameters, and passive parameters) by physician or other qualified health care professional; with simple cranial nerve neurostimulator pulse generator/transmitter programming by physician or other qualified health care professional	х	х	
	Electronic analysis of implanted neurostimulator pulse generator/transmitter (eg, contact group[s], interleaving, amplitude, pulse width, frequency [Hz], on/off cycling, burst, magnet mode, dose lockout, patient selectable parameters, responsive neurostimulation, detection algorithms, closed loop parameters, and passive parameters) by physician or other qualified health care professional; with simple cranial nerve neurostimulator pulse	X	X	Х
95976	Electronic analysis of implanted neurostimulator pulse generator/transmitter (eg, contact group[s], interleaving, amplitude, pulse width, frequency [Hz], on/off cycling, burst, magnet mode, dose lockout, patient selectable parameters, responsive neurostimulation, detection algorithms, closed loop parameters, and passive parameters) by physician or other qualified health care professional; with simple cranial nerve neurostimulator pulse generator/transmitter programming by physician or other qualified health care professional Electronic analysis of implanted neurostimulator pulse generator/transmitter (eg, contact group[s], interleaving, amplitude, pulse width, frequency [Hz], on/off cycling, burst, magnet mode, dose lockout, patient selectable parameters, responsive neurostimulation, detection algorithms, closed loop parameters, and passive parameters) by physician or other qualified health care professional; with complex cranial nerve neurostimulator pulse generator/transmitter programming by physician or other qualified health care professional Electronic analysis of implanted neurostimulator pulse generator/transmitter (eg, contact group[s], interleaving, amplitude, pulse width, frequency [Hz], on/off cycling, burst, magnet mode, dose lockout, patient selectable parameters, responsive neurostimulation, detection algorithms, closed loop parameters, and passive parameters) by physician or other qualified health care professional; with brain neurostimulator pulse generator/transmitter programming, first 15 minutes face-to-face time with physician or other qualified health care professional	x x	x x	x
95976 95977	Electronic analysis of implanted neurostimulator pulse generator/transmitter (eg, contact group[s], interleaving, amplitude, pulse width, frequency [Hz], on/off cycling, burst, magnet mode, dose lockout, patient selectable parameters, responsive neurostimulation, detection algorithms, closed loop parameters, and passive parameters) by physician or other qualified health care professional; with simple cranial nerve neurostimulator pulse generator/transmitter programming by physician or other qualified health care professional Electronic analysis of implanted neurostimulator pulse generator/transmitter (eg, contact group[s], interleaving, amplitude, pulse width, frequency [Hz], on/off cycling, burst, magnet mode, dose lockout, patient selectable parameters, responsive neurostimulation, detection algorithms, closed loop parameters, and passive parameters) by physician or other qualified health care professional; with complex cranial nerve neurostimulator pulse generator/transmitter programming by physician or other qualified health care professional Electronic analysis of implanted neurostimulator pulse generator/transmitter (eg, contact group[s], interleaving, amplitude, pulse width, frequency [Hz], on/off cycling, burst, magnet mode, dose lockout, patient selectable parameters, responsive neurostimulation, detection algorithms, closed loop parameters, and passive parameters) by physician or other qualified health care professional; with brain neurostimulator pulse generator/transmitter programming, first 15 minutes face-to-face time with physician or other qualified health care professional; with brain neurostimulator pulse generator/transmitter parameters, each possive parameters) by physician or other qualified health care professional; with brain neurostimulator pulse generator/transmitter programming, each additional 15 minutes face-to-face time with physician or other qualified health care	x x x	x x x	x x
95976 95977 95983	Electronic analysis of implanted neurostimulator pulse generator/transmitter (eg, contact group[s], interleaving, amplitude, pulse width, frequency [Hz], on/off cycling, burst, magnet mode, dose lockout, patient selectable parameters, responsive neurostimulation, detection algorithms, closed loop parameters, and passive parameters) by physician or other qualified health care professional; with simple cranial nerve neurostimulator pulse generator/transmitter programming by physician or other qualified health care professional Electronic analysis of implanted neurostimulator pulse generator/transmitter (eg, contact group[s], interleaving, amplitude, pulse width, frequency [Hz], on/off cycling, burst, magnet mode, dose lockout, patient selectable parameters, responsive neurostimulation, detection algorithms, closed loop parameters, and passive parameters) by physician or other qualified health care professional; with complex cranial nerve neurostimulator pulse generator/transmitter programming by physician or other qualified health care professional Electronic analysis of implanted neurostimulator pulse generator/transmitter (eg, contact group[s], interleaving, amplitude, pulse width, frequency [Hz], on/off cycling, burst, magnet mode, dose lockout, patient selectable parameters, responsive neurostimulation, detection algorithms, closed loop parameters, and passive parameters) by physician or other qualified health care professional; with brain neurostimulator pulse generator/transmitter programming, first 15 minutes face-to-face time with physician or other qualified health care professional Electronic analysis of implanted neurostimulator pulse generator/transmitter (eg, contact group[s], interleaving, amplitude, pulse width, frequency [Hz], on/off cycling, burst, magnet mode, dose lockout, patient selectable parameters, responsive neurostimulation, detection algorithms, closed loop parameters, and passive parameters) by physician or other qualified health care professional; with brain neurostimulator pulse g	x x x	x x x x	x x x
95976 95977 95983 95984	Electronic analysis of implanted neurostimulator pulse generator/transmitter (eg, contact group[s], interleaving, amplitude, pulse width, frequency [Hz], on/off cycling, burst, magnet mode, dose lockout, patient selectable parameters, responsive neurostimulation, detection algorithms, closed loop parameters, and passive parameters) by physician or other qualified health care professional; with simple cranial nerve neurostimulator pulse generator/transmitter programming by physician or other qualified health care professional Electronic analysis of implanted neurostimulator pulse generator/transmitter (eg, contact group[s], interleaving, amplitude, pulse width, frequency [Hz], on/off cycling, burst, magnet mode, dose lockout, patient selectable parameters, responsive neurostimulation, detection algorithms, closed loop parameters, and passive parameters) by physician or other qualified health care professional; with complex cranial nerve neurostimulator pulse generator/transmitter programming by physician or other qualified health care professional Electronic analysis of implanted neurostimulator pulse generator/transmitter (eg, contact group[s], interleaving, amplitude, pulse width, frequency [Hz], on/off cycling, burst, magnet mode, dose lockout, patient selectable parameters, responsive neurostimulation, detection algorithms, closed loop parameters, and passive parameters) by physician or other qualified health care professional Electronic analysis of implanted neurostimulator pulse generator/transmitter (eg, contact group[s], interleaving, amplitude, pulse width, frequency [Hz], on/off cycling, burst, magnet mode, dose lockout, patient selectable parameters, responsive neurostimulation detection algorithms, closed loop parameters, and passive parameters) by physician or other qualified health care professional (list separately neurostimulation, detection algorithms, closed loop parameters, and passive parameters) by physician or other qualified health care professional; with brain neurostimulator pulse gen	x x x x x	x x x x x	x x x x
95976 95977 95983 95984 95999 96000	Electronic analysis of implanted neurostimulator pulse generator/transmitter (eg, contact group[s], interleaving, amplitude, pulse width, frequency [Hz], on/off cycling, burst, magnet mode, dose lockout, patient selectable parameters, responsive neurostimulation, detection algorithms, closed loop parameters, and passive parameters) by physician or other qualified health care professional; with simple cranial nerve neurostimulator pulse generator/transmitter programming by physician or other qualified health care professional Electronic analysis of implanted neurostimulator pulse generator/transmitter (eg, contact group[s], interleaving, amplitude, pulse width, frequency [Hz], on/off cycling, burst, magnet mode, dose lockout, patient selectable parameters, responsive neurostimulation, detection algorithms, closed loop parameters, and passive parameters) by physician or other qualified health care professional; with complex cranial nerve neurostimulator pulse generator/transmitter programming by physician or other qualified health care professional Electronic analysis of implanted neurostimulator pulse generator/transmitter (eg, contact group[s], interleaving, amplitude, pulse width, frequency [Hz], on/off cycling, burst, magnet mode, dose lockout, patient selectable parameters, responsive neurostimulation, detection algorithms, closed loop parameters, and passive parameters) by physician or other qualified health care professional Electronic analysis of implanted neurostimulator pulse generator/transmitter (eg, contact group[s], interleaving, amplitude, pulse width, frequency [Hz], on/off cycling, burst, magnet mode, dose lockout, patient selectable parameters, responsive neurostimulation, detection algorithms, closed loop parameters, and passive parameters) by physician or other qualified health care professional; with brain neurostimulator pulse generator/transmitter programming, each additional 15 minutes face-to-face time with physician or other qualified health care professional; with brain neurostimulat	x x x x x x	x x x x x x x	x x x x x
95976 95977 95983 95984 95999 96000 96001	Electronic analysis of implanted neurostimulator pulse generator/transmitter (eg, contact group[s], interleaving, amplitude, pulse width, frequency [Hz], on/off cycling, burst, magnet mode, dose lockout, patient selectable parameters, ersponsive neurostimulation, detection algorithms, closed loop parameters, and passive parameters) by physician or other qualified health care professional; with simple cranial nerve neurostimulator pulse generator/transmitter programming by physician or other qualified health care professional Electronic analysis of implanted neurostimulator pulse generator/transmitter (eg, contact group[s], interleaving, amplitude, pulse width, frequency [Hz], on/off cycling, burst, magnet mode, dose lockout, patient selectable parameters, responsive neurostimulation, detection algorithms, closed loop parameters, and passive parameters) by physician or other qualified health care professional; with complex cranial nerve neurostimulator pulse generator/transmitter programming by physician or other qualified health care professional Electronic analysis of implanted neurostimulator pulse generator/transmitter (eg, contact group[s], interleaving, amplitude, pulse width, frequency [Hz], on/off cycling, burst, magnet mode, dose lockout, patient selectable parameters, responsive neurostimulation, detection algorithms, closed loop parameters, and passive parameters) by physician or other qualified health care professional; with brain neurostimulator pulse generator/transmitter programming, first 15 minutes face-to-face time with physician or other qualified health care professional Electronic analysis of implanted neurostimulator pulse generator/transmitter (eg, contact group[s], interleaving, amplitude, pulse width, frequency [Hz], on/off cycling, burst, magnet mode, dose lockout, patient selectable parameters, responsive neurostimulation, detection algorithms, closed loop parameters, and passive parameters) by physician or other qualified health care professional; with brain neurostimulator pulse g	x x x x x x x	x x x x x x x	x x x x x x x
95976 95977 95983 95984 95999 96000	Electronic analysis of implanted neurostimulator pulse generator/transmitter (eg, contact group[s], interleaving, amplitude, pulse width, frequency [Hz], on/off cycling, burst, magnet mode, dose lockout, patient selectable parameters, responsive neurostimulation, detection algorithms, closed loop parameters, and passive parameters) by physician or other qualified health care professional; with simple cranial nerve neurostimulator pulse generator/transmitter programming by physician or other qualified health care professional Electronic analysis of implanted neurostimulator pulse generator/transmitter (eg, contact group[s], interleaving, amplitude, pulse width, frequency [Hz], on/off cycling, burst, magnet mode, dose lockout, patient selectable parameters, responsive neurostimulation, detection algorithms, closed loop parameters, and passive parameters) by physician or other qualified health care professional; with complex cranial nerve neurostimulator pulse generator/transmitter programming by physician or other qualified health care professional Electronic analysis of implanted neurostimulator pulse generator/transmitter (eg, contact group[s], interleaving, amplitude, pulse width, frequency [Hz], on/off cycling, burst, magnet mode, dose lockout, patient selectable parameters, responsive neurostimulation, detection algorithms, closed loop parameters, and passive parameters) by physician or other qualified health care professional Electronic analysis of implanted neurostimulator pulse generator/transmitter (eg, contact group[s], interleaving, amplitude, pulse width, frequency [Hz], on/off cycling, burst, magnet mode, dose lockout, patient selectable parameters, responsive neurostimulation, detection algorithms, closed loop parameters, and passive parameters) by physician or other qualified health care professional; with brain neurostimulator pulse generator/transmitter programming, each additional 15 minutes face-to-face time with physician or other qualified health care professional; with brain neurostimulat	x x x x x x	x x x x x x x	x x x x x

96112	DEVELOPMENTAL TST ADMIN PHYS/QHP 1ST HOUR	Х	Х	
96113	DEVELOPMENTAL TST ADMIN PHYS/QHP EA ADDL 30 MIN	Х	Х	
96130	Psychological testing evaluation services by physician or other qualified health care professional	Х	Х	
96131	Psychological testing evaluation services by physician or other qualified health care professional,	Х	Х	
96132	NEUROPSYCHOLOGICAL TST EVAL PHYS/QHP 1ST HOUR	Х	Х	
96133	NEUROPSYCHOLOGICAL TST EVAL PHYS/QHP EA ADDL HR	Х	Х	
96136	PSYL/NRPSYCL TST PHYS/QHP 2+ TST 1ST 30 MIN	Х	Х	
96137	PSYCL/NRPSYCL TST PHYS/QHP 2+ TST EA ADDL 30 MIN	Х	х	
96138	PSYCL/NRPSYCL TST TECH 2+ TST 1ST 30 MIN	Х	х	
96139	PSYCL/NRPSYCL TST TECH 2+ TST EA ADDL 30 MIN	X	X	
96146	PSYCL/NRPSYCL TST ELEC PLATFORM AUTO RESULT	X	X	
30140	Multiple-family group behavior management/modification training for parent(s)/guardian(s)/caregiver(s) of patients	^	^	
96202	with a mental or physical health diagnosis, administered by physician or other qualified health care professional (without the patient present), face-to-face with multiple sets of parent(s)/guardian(s)/caregiver(s); initial 60 minutes			Х
96203	Multiple-family group behavior management/modification training for parent(s)/guardian(s)/caregiver(s) of patients with a mental or physical health diagnosis, administered by physician or other qualified health care professional (without the patient present), face-to-face with multiple sets of parent(s)/guardian(s)/caregiver(s); each additional 15 minutes (List separately in addition to code for primary service)			х
96440	CHEMOTHERAPY ADMINISTRATION INTO PLEURAL CAVITY, R	Х	Х	Х
96446	CHEMOTX ADMN PRTL CAVITY PORT/CATH	X	X	X
96450	CHEMOTHERAPY ADMINISTRATION, CNS, REQUIRING, W/LUM			
	CHEMOTHERAPY ADMINISTRATION, CNS, REQUIRING, W/LUM CHEMOTHERAPY INJECTION, SUBARACHNOID/INTRAVENTRICU	X	X	X
96542		X	X	X
96549	UNLISTED CHEMOTHERAPY PROC	Х	Х	Х
96567	EXTERNAL PHOTODYNAMIC THERAPY, EACH PHOTOTHERAPY E	Х	Х	Х
96573	Photodynamic therapy by external application of light to destroy premalignant lesions of the skin and adjacent mucosa with application and illumination/activation of photosensitizing drug(s) provided by a physician or other qualified health care professional, per day	х	х	х
96574	Debridement of premalignant hyperkeratotic lesion(s) (ie, targeted curettage, abrasion) followed with photodynamic therapy by external application of light to destroy premalignant lesions of the skin and adjacent mucosa with application and illumination/activation of photosensitizing drug(s) provided by a physician or other			
	qualified health care professional, per day	х	х	х
96902	MICROSCOPIC EXAM, HAIR PLUCKED/CLIPPED, EXAMINER	Х	Х	Х
96904	WHOLE BODY PHOTOGRAPHY	Х	Х	X
96920	LASER TX, INFLAMMATORY SKIN DISEASE (PSORIASIS); T	X	X	X
96921				
	LASER TX, INFLAMMATORY SKIN DISEASE (PSORIASIS); 2	Х	Х	Х
96922 96931	LASER TX, INFLAMMATORY SKIN DISEASE (PSORIASIS); G Reflectance confocal microscopy (RCM) for cellular and sub-cellular imaging of skin; image acquisition and interpretation and report, first lesion	X X	X	X
96932	Reflectance confocal microscopy (RCM) for cellular and sub-cellular imaging of skin; image acquisition only, first lesion	х	x	х
96933	Reflectance confocal microscopy (RCM) for cellular and sub-cellular imaging of skin; interpretation and report only, first lesion	х	х	х
96934	Reflectance confocal microscopy (RCM) for cellular and sub-cellular imaging of skin; image acquisition and interpretation and report, each additional lesion (List separately in addition to code for primary procedure)	х	х	х
96935	Reflectance confocal microscopy (RCM) for cellular and sub-cellular imaging of skin; image acquisition only, each additional lesion (List separately in addition to code for primary procedure)	х	х	х
96936	Reflectance confocal microscopy (RCM) for cellular and sub-cellular imaging of skin; interpretation and report only, each additional lesion (List separately in addition to code for primary procedure)	х	х	х
96999	UNLISTED SPECIAL DERMATOLOGICAL SERVICE/PROC	Х	Х	Х
97129	Therapeutic interventions that focus on cognitive function (eg, attention, memory, reasoning, executive function, problem solving, and/or pragmatic functioning) and compensatory strategies to manage the performance of an activity (eg, managing time or schedules, initiating, organizing, and sequencing tasks), direct (one-on-one) patient contact; initial 15 minutes	Х		
97130	Therapeutic interventions that focus on cognitive function (eg, attention, memory, reasoning, executive function, problem solving, and/or pragmatic functioning) and compensatory strategies to manage the performance of an activity (eg, managing time or schedules, initiating, organizing, and sequencing tasks), direct (one-on-one) patient contact; each additional 15 minutes (List separately in addition to code for primary procedure)	X		
97139	PHYSICAL MEDICINE PROCEDURE	X	х	Х
		^	^	^
97151	Behavior identification assessment, administered by a physician or other qualified health care professional, each 15 minutes of the physician's or other qualified health care professional's time face-to-face with patient and/or guardian(s)/caregiver(s) administering assessments and discussing findings and recommendations, and non-face-to-face analyzing past data, scoring/interpreting the assessment, and preparing the report/treatment plan	X	x	x
97152	Behavior identification-supporting assessment, administered by one technician under the direction of a physician or other qualified health care professional, face-to-face with the patient, each 15 minutes	х	х	х
97153	Adaptive behavior treatment by protocol, administered by technician under the direction of a physician or other qualified health care professional, face-to-face with one patient, each 15 minutes®	х	х	х
97154	Group adaptive behavior treatment by protocol, administered by technician under the direction of a physician or other qualified health care professional, face-to-face with two or more patients, each 15 minutes	Х	х	х
97155	Adaptive behavior treatment with protocol modification, administered by physician or other qualified health care professional, which may include simultaneous direction of technician, face-to-face with one patient, each 15	Ų.		v
	minutes	Х	Х	Х

### Professor					
With a verbroat the patient present, face to date with pasielland places (place) placed places that part	97156 Fa	amily adaptive behavior treatment guidance, administered by physician or other qualified health care professional			
Compare Comp	97136 (w	vith or without the patient present), face-to-face with guardian(s)/caregiver(s), each 15 minutes	Х	Х	Х
### STATES STATE S	M	lultiple-family group adaptive behavior treatment guidance, administered by physician or other qualified health			
Compara Comp	97157 ca	are professional (without the patient present), face-to-face with multiple sets of guardians/caregivers, each 15			
Comparison	mi	ninutes	Х	х	х
Care professional, face for face with multiple patients, each 15 minutes	Gr Gr	roup adaptive behavior treatment with protocol modification, administered by physician or other qualified health			
SPEAD	9/158 ca	are professional, face-to-face with multiple patients, each 15 minutes	Х	Х	х
WORK HARDENING AD-ON					
WORK PARDENING ADD ON		/ORK HARDENING		Х	Х
NEGATIVE PRESSURE WOUND THERAPY DOES -95 SIG CH					
NEGATIVE PRESSURE WOUND THERAPY HOW \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$					
NEC PRESIDEN VOLUD THESAMY NON DIES - 95 BOOCH					
NET PRESIDEN WOUND THERAPY NON DAY 5-90 SQCM X					
COMPREQUENCY NON-THERMAL UITABOUND PER DAY					
PrySICAL MEDICINE PROCESSINE MEDICAL NUTRITION TEREPT, MITTAL ASSESSMENT AND X		·			
MEDICAL NUTRITION THERAPY, NUTLAL ASSESSMENT AND INTER X		•			
MEDICAL NUTRITION THERAPY, RE-ASSESSIMENT AND INTER MEDICAL NUTRITION THERAPY, RE-ASSESSIMENT AND INTER MEDICAL NUTRITION THERAPY, RE-ASSESSIMENT AND INTER MEDICAL NUTRITION THERAPY, READ PROPERTY AND INTERPORT AND INT					
REDICAL NUTRITION THERAPY, GROUP 2 OR MORE INDUE.		·			
Remote therapeutic monitoring (e.g., therapy adherence, therapy response); device(s) supply with scheduled (e.g., daily) recordingly and/or programmed deri(s)) transmission to monitor cognitive behavioral therapy, each 30 days x					
Saly recordings and/or programmed alert[3] transmission to montor cognitive behavioral threapy, each 30 days x x x x x x x x x	97804 MI	IEDICAL NUTRITION THERAPY; GROUP (2 OR MORE IND),E	Х	Х	Х
Saly recordings and/or programmed alert[3] transmission to montor cognitive behavioral threapy, each 30 days x x x x x x x x x	00070				
PHYSOPH ATTIMESUPY INTERPART CONTENT XYSSSON					
UNLISTED PROC.SPECIAL SERVICEMENT OBSERVATION CASE DISCREDATE STATEMENT OBSERVATION CASE DISCREDATE STATEMENT OBSERVATION CASE DAY ON MINUTES		7, 6(, 1, 6)			
DOSESTATION CARE DISCHARGE MANAGEMENT		•		Х	Х
MITAL OSSERVATION CAREDAYS DINUTES		·		Х	Х
NOTIAL DISSENATION CAREDAY SO MINUTES	99217 OI	BSERVATION CARE DISCHARGE MANAGEMENT	Х	Х	
MITHAL GREENATION CAREIDAY 70 MINUTES			Х	Х	
MITAL HOSPITAL CABEDDAY 50 MINUTES	99219 IN	IITIAL OBSERVATION CARE/DAY 50 MINUTES	Х	Х	
MORTAL HOSPITAL CABE/DAY 50 MINUTES	99220 IN	NITIAL OBSERVATION CARE/DAY 70 MINUTES	Х	Х	
MINITIAL HOSPITAL CARE/DAY 70 MINUTES	99221 IN	NITIAL HOSPITAL CARE/DAY 30 MINUTES	Х	Х	Х
SESQ OBSERVATION CARE/DAY 15 MINUTES	99222 IN	NITIAL HOSPITAL CARE/DAY 50 MINUTES	Х	Х	Х
SESQ OBSERVATION CARECDAY 25 MINUTES	99223 IN	NITIAL HOSPITAL CARE/DAY 70 MINUTES	Х	Х	Х
SSSQ OBSERVATION CARE/DAY 25 MINUTES	99224 SE	BSQ OBSERVATION CARE/DAY 15 MINUTES	Х	Х	
SESQ GISSERVATION CAREDAY 35 MINUTES	99225 SE	BSQ OBSERVATION CARE/DAY 25 MINUTES	Х	Х	
SESQ HOSPITAL CARE/DAY 15 MINUTES		,			
SESQ HOSPITAL CARE/DAY 25 MINUTES					Х
SEGO HOSPITAL CARE/DAY 35 MINUTES					
Description					
Description					
Deservation/inpatient Hospital Care 55 Minutes					
HOSPITAL DISCHARGE DAY MANAGEMENT; UP TO 30 MIN					
PROPRIED					
SP251		·			
SPESS					Х
SPECIAL SPEC					
SP254 INPATIENT CONSULTATION					
SP255 INPATIENT CONSULTATION					
SP304 INITIAL NURSING FACILITY CARE/DAY 25 MINUTES					
SP305 INITIAL NURSING FACILITY CARE/DAY 35 MINUTES					
199306 INITIAL NURSING FACILITY CARE/DAY 45 MINUTES					
99307 SBSQ NURSING FACILITY CARE/DAY E/M STABLE 10 MIN x x x x 99308 98308 (SBSQ NURSING FACIL CARE/DAY NINOR COMPL 15 MIN) x			Х	Х	Х
899308 SBSQ NURSING FACIL CARE/DAY MINOR COMPL 15 MIN X X X 99309 SBSQ NURSING FACIL CARE/DAY NEW PROBLEM 25 MIN X X X X X X 99310 SBSQ NURSING FACIL CARE/DAY UNSTABL/NEW PROB 35 MIN X			Х	Х	Х
SBSQ NURSING FACIL CARE/DAY NEW PROBLEM 25 MIN	99307 SE	BSQ NURSING FACILITY CARE/DAY E/M STABLE 10 MIN	Х	Х	Х
99310 SBSQ NURS FACIL CARE/DAY UNSTABL/NEW PROB 35 MIN X X X 99315 NURSING FACILITY DISCHARGE DAY MANAGEMENT; 30 MIN X X X 99316 NURSING FACILITY DISCHARGE DAY MANAGEMENT; MORE TH X X X 99339 IND PHYSICIAN SUPERVISION OF A PATIENT IN HOME, DO X X X 99340 IND PHYSICIAN SUPERVISION OF A PATIENT IN HOME, DO X X X 99341 HOME VISIT NEW PATIENT LOW SEVERITY 20 MINUTES X X X 99342 HOME VISIT NEW PATIENT MOD SEVERITY 30 MINUTES X X X 99343 HOME VISIT NEW PATIENT HI SEVERITY 45 MINUTES X X X 99342 HOME VISIT NEW PATIENT HI SEVERITY 60 MINUTES X X X 99343 HOME VISIT NEW PATIENT HI SEVERITY 60 MINUTES X X X 99344 HOME VISIT NEW PATIENT HI SEVERITY 60 MINUTES X X X 99345 HOME VISIT EST PT LOW-MOD SEVERITY 25 MINUTES X X X 99349 HOME VISIT EST PT LOW-MOD SEVERI			Х	Х	Х
NURSING FACILITY DISCHARGE DAY MANAGEMENT; 30 MIN			Х	Х	Х
NURSING FACILITY DISCHARGE DAY MANAGEMENT; MORE TH	99310 SE	BSQ NURS FACIL CARE/DAY UNSTABL/NEW PROB 35 MIN	Х	Х	Х
IND PHYSICIAN SUPERVISION OF A PATIENT IN HOME, DO	99315 NI	URSING FACILITY DISCHARGE DAY MANAGEMENT; 30 MIN	Х	Х	Х
Sep340	99316 NI	URSING FACILITY DISCHARGE DAY MANAGEMENT; MORE TH	х	Х	Х
Sep340	99339 IN	ND PHYSICIAN SUPERVISION OF A PATIENT IN HOME, DO	Х	Х	
HOME VISIT NEW PATIENT LOW SEVERITY 20 MINUTES					
HOME VISIT NEW PATIENT MOD SEVERITY 30 MINUTES					
HOME VIST NEW PATIENT MOD-HI SEVERITY 45 MINUTES					
HOME VISIT NEW PATIENT HI SEVERITY 60 MINUTES					
HOME VISIT NEW PT UNSTABL/SIGNIF NEW PROB 75 MIN					
HOME VISIT EST PT SELF LIMITED/MINOR 15 MINUTES					
HOME VISIT EST PT LOW-MOD SEVERITY 25 MINUTES					
HOME VISIT EST PT MOD-HI SEVERITY 40 MINUTES					
HOME VST EST PT UNSTABLE/SIGNIF NEW PROB 60 MINS					
99374 SUPVJ PT HOME HEALTH AGENCY MO 15-29 MINUTES X X X X 98 99375 SUPERVISION PT HOME HEALTH AGENCY MONTH 30 MIN/> X <td></td> <td></td> <td></td> <td></td> <td></td>					
99375 SUPERVISION PT HOME HEALTH AGENCY MONTH 30 MIN/> X X X X X 9942 MINISTED PREVENTIVE MEDICINE SERVICE X	-				
99429 UNLISTED PREVENTIVE MEDICINE SERVICE X X X 99485 SUPRV INTERFACILITY TRANSPORT X X X 99499 UNLISTED EVALUATION AND MANAGEMENT SERVICE X X X 99500 HOME VISIT, PRENAT MONITOR ASSESS, FETAL HEART RAT X X X					
99485 SUPRV INTERFACILTY TRANSPORT X X X 99499 UNLISTED EVALUATION AND MANAGEMENT SERVICE X X X 99500 HOME VISIT, PRENAT MONITOR ASSESS, FETAL HEART RAT X X X					
99499 UNLISTED EVALUATION AND MANAGEMENT SERVICE X X X 99500 HOME VISIT, PRENAT MONITOR ASSESS, FETAL HEART RAT X X X					
99500 HOME VISIT, PRENAT MONITOR ASSESS, FETAL HEART RAT X X X			Х	Х	Х
0003U ONC OVARIAN ASSAY 5 PROTEINS SERUM ALG SCOR x	-		Х	Х	Х
	0003U OI	NC OVARIAN ASSAY 5 PROTEINS SERUM ALG SCOR			Х

0004M	SCOLIOSIS, DNA ANALYSIS OF 53 SINGLE NUCLEOTIDE POLYMORPHISMS (SNPs), USING SALIVA, PROGNOSTIC ALGORITHM REPORTED AS A RISK SCORE	х	х	х
0006M	HEPATIC CARCINOMA TUMOR TISSUE MOPATH ASSAY	Х	Х	х
0007M	ONCOLOGY GASTRO 51 GENES NOMOGRAM DISEASE INDEX	Х	х	х
0008U	HPYLORI DETECTION & ANTIBIOTIC RESISTANCE DNA	Х	х	х
0009U	ONC BRST CA ERBB2 COPY NUMBER FISH AMP/NONAMP			х
	Liver disease, analysis of 3 biomarkers (hyaluronic acid [HA], procollagen III amino terminal peptide [PIIINP], tissue			-
0014M	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 5 years			х
	Adrenal cortical tumor, biochemical assay of 25 steroid markers, utilizing 24-hour urine specimen and clinical			^
0015M	parameters, prognostic algorithm reported as a clinical risk and integrated clinical steroid risk for adrenal cortical			
0015M				
	carcinoma, adenoma, or other adrenal malignancy	Х	Х	Х
	Oncology (bladder), mRNA, microarray gene expression profiling of 209 genes, utilizing formalin-fixed paraffin-			
0016M	embedded tissue, algorithm reported as molecular subtype (luminal, luminal infiltrated, basal, basal claudin-low,			
	neuroendocrine-like)	Х	Х	Х
0016U	ONC HMTLMF NEO RNA BCR/ABL1 BLD/BNE MARROW			Х
0017U	ONC HMTLMF NEO JAK2 MUTATION DNA BLD/BNE MARROW			Х
0026U	ONC THYR DNA&MRNA 112 GENES FNA NDUL ALG ALYS			Х
0027U	JAK2 GENE ANALYSIS TRGT SEQ ALYS EXONS 12-15			Х
0030U	RX METAB WARFARIN RX RESPONSE TRGT SEQ ALYS			Х
0031U	CYP1A2 GENE ANALYSIS COMMON VARIANTS			Х
0032U	COMT GENE ANALYSIS C.472G>A VARIANT			Х
0033U	HTR2A HTR2C GENE ANALYSIS COMMON VARIANTS			X
0034U	TPMT NUDT15 GENE ANALYSIS COMMON VARIANTS			x
	Neurology (prion disease), cerebrospinal fluid, detection of prion protein by quaking-induced conformational			^
0035U	conversion, qualitative	v	v	v
		Х	Х	Х
0036U	Exome (ie, somatic mutations), paired formalin-fixed paraffin-embedded tumor tissue and normal specimen,			
	sequence analyses			Х
	Targeted genomic sequence analysis, solid organ neoplasm, DNA analysis of 324 genes, interrogation for sequence			
0037U	variants, gene copy number amplifications, gene rearrangements, microsatellite instability and tumor mutational			
	burden			Х
0040U	BCR/ABL1 (t(9;22)) (eg, chronic myelogenous leukemia) translocation analysis, major breakpoint, quantitative	Х	Х	Х
0042T	CEREBRAL PERFUSION ANAYSIS, CT W/CONTRST, POSTPROC	Х	х	Х
	Oncology (breast ductal carcinoma in situ), mRNA, gene expression profiling by real-time RT-PCR of 12 genes (7			
0045U	content and 5 housekeeping), utilizing formalin-fixed paraffin-embedded tissue, algorithm reported as recurrence			
	score	х	х	х
	FLT3 (fms-related tyrosine kinase 3) (eg, acute myeloid leukemia) internal tandem duplication (ITD) variants,			
0046U	quantitative	х	х	х
	Oncology (prostate), mRNA, gene expression profiling by real-time RT-PCR of 17 genes (12 content and 5	, A	Α	
0047U	housekeeping), utilizing formalin-fixed paraffin-embedded tissue, algorithm reported as a risk score			v
004011			.,	X
0049U	NPM1 (nucleophosmin) (eg, acute myeloid leukemia) gene analysis, quantitative	Х	Х	Х
0060U	Twin zygosity, genomic targeted sequence analysis of chromosome 2, using circulating cell-free fetal DNA in			
	maternal blood	Х	Х	Х
0070U	CYP2D6 GENE ANALYSIS COMMON & SELECT RARE VRNTS			Х
0071T	FOCUSED ULTRASOUND ABLATION OF UTERINE LEIOMYOMATA	Х	Х	Х
0071U	CYP2D6 GENE ANALYSIS FULL GENE SEQUENCE			Х
0072T	FOCUSED ULTRASOUND ABLATION OF UTERINE LEIOMYOMATA	Х	Х	Х
0072U	CYP2D6 GENE TRGT SEQ ALYS CYP2D6-2D7 HYBRID GENE			Х
0073U	CYP2D6 GENE TRGT SEQ ALYS CYP2D7-2D6 HYBRID GENE			Х
0075T	TCAT PLMT XTRC VRT CRTD STENT RS&I PRQ 1ST VSL	Х	Х	Х
0075U	CYP2D6 GENE TRGT SEQ ALYS 5' GENE DUPL/MLT			Х
0076T	TCAT PLMT XTRC VRT CRTD STENT RS&IPRQ EA VSL	Х	х	х
0076U	CYP2D6 GENE TRGT SEQ ALYS 3' GENE DUPL/MLT	,	,	x
0085T	BREATH TEST FOR HEART TRANSPLANT	Х		
00001	Oncology (melanoma), gene expression profiling by RTqPCR, PRAME and LINC00518, superficial collection using	^		
0089U	adhesive patch(es)			.,
				Х
000011	Oncology (cutaneous melanoma), mRNA gene expression profiling by RT-PCR of 23 genes (14 content and 9			
0090U	housekeeping), utilizing formalin-fixed paraffin-embedded tissue, algorithm reported as a categorical result (ie,			
	benign, indeterminate, malignant)			Х
0095T	REMOVAL OF TOT DISC ARTHROPLASTY, ANT APCH, SGL IN	Х	Х	Х
0098T	REV ARTIFIC DISC ADDL	Х	Х	Х
0100T	PROSTHETIC RETINA, RECEIVER AND PULSE GENERATOR WI	Х	Х	Х
	Hereditary colon cancer disorders (eg, Lynch syndrome, PTEN hamartoma syndrome, Cowden syndrome, familial			
0101U	adenomatosis polyposis), genomic sequence analysis panel utilizing a combination of NGS, Sanger, MLPA, and			
01010	array CGH, with MRNA analytics to resolve variants of unknown significance when indicated (15 genes [sequencing			
	and deletion/duplication], EPCAM and GREM1 [deletion/duplication only])			х
0102T	EXTRACORP SHOCKWAVE THERAPY, WITH ANESTHESIA OTHER	Х	х	х
	Hereditary breast cancer-related disorders (eg, hereditary breast cancer, hereditary ovarian cancer, hereditary			
	endometrial cancer), genomic sequence analysis panel utilizing a combination of NGS, Sanger, MLPA, and array			
0102U	CGH, with MRNA analytics to resolve variants of unknown significance when indicated (17 genes [sequencing and			
	deletion/duplication]			Х
	Hereditary ovarian cancer (eg, hereditary ovarian cancer, hereditary endometrial cancer), genomic sequence			
0103U	analysis panel utilizing a combination of NGS, Sanger, MLPA, and array CGH, with MRNA analytics to resolve			
	variants of unknown significance when indicated (24 genes [sequencing and deletion/duplication], EPCAM			
	[deletion/duplication only])			х

0106T				
	TOUCH QUANTATIVE SENSORY TEST (QST), USING TOUCH P	Х	Х	Х
0107T	TOUCH QUANTATIVE SENSORY TEST (QST), USING VIBRATI	Х	Х	Х
0108T	TOUCH QUANTATIVE SENSORY TEST (QST), USING COOLING	Х	Х	Х
0109T	TOUCH QUANTATIVE SENSORY TEST (QST), USING HEAT-PA	Х	x	X
0110T	TOUCH QUANTATIVE SENSORY TEST (QST), USING OTHER S	X	X	X
0111T			^	^
	LONG-CHAIN (C20-C22) OMEGA-3 FATTY ACIDS IN RBC ME	X		
0126T	IMT STUDY FOR EVAL OF CORONARY HEART DISEASE RISK	Х		
	Hereditary breast cancer-related disorders (eg, hereditary breast cancer, hereditary ovarian cancer, hereditary			
0129U	endometrial cancer), genomic sequence analysis and deletion/duplication analysis panel (ATM, BRCA1, BRCA2,			
	CDH1, CHEK2, PALB2, PTEN, and TP53)	Х	Х	Х
	Hereditary colon cancer disorders (eg, Lynch syndrome, PTEN hamartoma syndrome, Cowden syndrome, familial			
0130U	adenomatosis polyposis), targeted mRNA sequence analysis panel <i>(APC, CDH1, CHEK2, MLH1, MSH2, MSH6,</i>			
	MUTYH, PMS2, PTEN, and <i>TP53)</i> (List separately in addition to code for primary procedure)			Х
	Hereditary breast cancer-related disorders (eg, hereditary breast cancer, hereditary ovarian cancer, hereditary			
0131U	endometrial cancer), targeted mRNA sequence analysis panel (13 genes) (List separately in addition to code for			
	primary procedure)			х
	Hereditary ovarian cancer-related disorders (eg, hereditary breast cancer, hereditary ovarian cancer, hereditary			
0132U	endometrial cancer), targeted mRNA sequence analysis panel (17 genes) (List separately in addition to code for			
01020				.,
	primary procedure)			Х
	Hereditary pan cancer (eg, hereditary breast and ovarian cancer, hereditary endometrial cancer, hereditary			
0134U	colorectal cancer), targeted mRNA sequence analysis panel (18 genes) (List separately in addition to code for			
	primary procedure)			Х
	Hereditary gynecological cancer (eg., hereditary breast and ovarian cancer, hereditary endometrial cancer,			
0135U	hereditary colorectal cancer), targeted mRNA sequence analysis panel (12 genes) (List separately in addition to			
	code for primary procedure)			х
				Α
0136U	ATM (ataxia telangiectasia mutated) (eg, ataxia telangiectasia) mRNA sequence analysis (List separately in addition			
	to code for primary procedure)	Х	Х	Х
0137U	PALB2 (partner and localizer of BRCA2) (eg, breast and pancreatic cancer) mRNA sequence analysis (List			
01370	separately in addition to code for primary procedure)		Х	Х
	BRCA1 (BRCA1, DNA repair associated), BRCA2 (BRCA2, DNA repair associated)(eg, hereditary breast and ovarian			
0138U	cancer) mRNA sequence analysis (List separately in addition to code for primary procedure)			х
				^
0158U	MLH1 (mutL homolog 1) (eg, hereditary non-polyposis colorectal cancer, Lynch syndrome) mRNA sequence			
	analysis (List separately in addition to code for primary procedure)			Х
0163T	Lumb artif diskectomy addl	Х	Х	
0164T	Remove lumb artif disc addl	Х	Х	Х
0165T	Revise lumb artif disc addl	Х	Х	Х
	PLA Code; NUDT15 (nudix hydrolase 15) and TPMT (thiopurine S-methyltransferase) (eg, drug metabolism) gene			
0169U	analysis, common variants			х
	PLA Code;Targeted genomic sequence analysis panel, acute myeloid leukemia, myelodysplastic syndrome, and			
047411				
0171U	myeloproliferative neoplasms, DNA analysis, 23 genes, interrogation for sequence variants, rearrangements and			
	minimal residual disease, reported as presence/absence	Х	Х	Х
	Oncology (solid tumor as indicated by the label), somatic mutation analysis of BRCA1			
0172U	(BRCA1, DNA repair associated), BRCA2 (BRCA2, DNA repair associated) and analysis of			
01720	homologous recombination deficiency pathways, DNA, formalin-fixed paraffin-embedded			
	tissue, algorithm quantifying tumor genomic instability score			
				×
	Peychiatry (in depression applicate) genemic analysis panel includes variant analysis of 14 genes			x
0173U	Psychiatry (ie, depression, anxiety), genomic analysis panel, includes variant analysis of 14 genes			Х
0174T	Cad cxr with interp	Х	x	X X
0174T 0175T	Cad cxr with interp Cad cxr remote	X X	X X	X X X
0174T	Cad cxr with interp Cad cxr remote Psychiatry (eg, depression, anxiety), genomic analysis panel, variant analysis of 15 genes			X X
0174T 0175T	Cad cxr with interp Cad cxr remote			X X X
0174T 0175T	Cad cxr with interp Cad cxr remote Psychiatry (eg, depression, anxiety), genomic analysis panel, variant analysis of 15 genes			X X X
0174T 0175T 0175U	Cad cxr with interp Cad cxr remote Psychiatry (eg, depression, anxiety), genomic analysis panel, variant analysis of 15 genes Oncology (breast cancer), DNA, PIK3CA (phosphatidylinositol-4,5-bisphosphate 3-kinase			x x x x
0174T 0175T 0175U	Cad cxr with interp Cad cxr remote Psychiatry (eg, depression, anxiety), genomic analysis panel, variant analysis of 15 genes Oncology (breast cancer), DNA, PIK3CA (phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit alpha) gene analysis of 11 gene variants utilizing plasma, reported as PIK3CA gene mutation status			X X X
0174T 0175T 0175U 0177U	Cad cxr with interp Cad cxr remote Psychiatry (eg, depression, anxiety), genomic analysis panel, variant analysis of 15 genes Oncology (breast cancer), DNA, PIK3CA (phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit alpha) gene analysis of 11 gene variants utilizing plasma, reported as PIK3CA gene mutation status Oncology (non-small cell lung cancer), cell-free DNA, targeted sequence analysis of 23 genes (single nucleotide			x x x x
0174T 0175T 0175U	Cad cxr with interp Cad cxr remote Psychiatry (eg, depression, anxiety), genomic analysis panel, variant analysis of 15 genes Oncology (breast cancer), DNA, PIK3CA (phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit alpha) gene analysis of 11 gene variants utilizing plasma, reported as PIK3CA gene mutation status Oncology (non-small cell lung cancer), cell-free DNA, targeted sequence analysis of 23 genes (single nucleotide variations, insertions and deletions, fusions without prior knowledge of partner/breakpoint, copy number			x x x x
0174T 0175T 0175U 0177U 0179U	Cad cxr with interp Cad cxr remote Psychiatry (eg, depression, anxiety), genomic analysis panel, variant analysis of 15 genes Oncology (breast cancer), DNA, PIK3CA (phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit alpha) gene analysis of 11 gene variants utilizing plasma, reported as PIK3CA gene mutation status Oncology (non-small cell lung cancer), cell-free DNA, targeted sequence analysis of 23 genes (single nucleotide variations, insertions and deletions, fusions without prior knowledge of partner/breakpoint, copy number variations), with report of significant mutation(s)	Х	х	x x x x x x x x
0174T 0175T 0175U 0177U 0179U 0184T	Cad cxr with interp Cad cxr remote Psychiatry (eg, depression, anxiety), genomic analysis panel, variant analysis of 15 genes Oncology (breast cancer), DNA, PIK3CA (phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit alpha) gene analysis of 11 gene variants utilizing plasma, reported as PIK3CA gene mutation status Oncology (non-small cell lung cancer), cell-free DNA, targeted sequence analysis of 23 genes (single nucleotide variations, insertions and deletions, fusions without prior knowledge of partner/breakpoint, copy number variations), with report of significant mutation(s) RECTAL TUMOR EXCISION TRANSANAL ENDOSCOPIC			x x x x
0174T 0175T 0175U 0177U 0179U	Cad cxr with interp Cad cxr remote Psychiatry (eg, depression, anxiety), genomic analysis panel, variant analysis of 15 genes Oncology (breast cancer), DNA, PIK3CA (phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit alpha) gene analysis of 11 gene variants utilizing plasma, reported as PIK3CA gene mutation status Oncology (non-small cell lung cancer), cell-free DNA, targeted sequence analysis of 23 genes (single nucleotide variations, insertions and deletions, fusions without prior knowledge of partner/breakpoint, copy number variations), with report of significant mutation(s)	Х	х	x x x x x x x x
0174T 0175T 0175U 0177U 0179U 0184T	Cad cxr with interp Cad cxr remote Psychiatry (eg, depression, anxiety), genomic analysis panel, variant analysis of 15 genes Oncology (breast cancer), DNA, PIK3CA (phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit alpha) gene analysis of 11 gene variants utilizing plasma, reported as PIK3CA gene mutation status Oncology (non-small cell lung cancer), cell-free DNA, targeted sequence analysis of 23 genes (single nucleotide variations, insertions and deletions, fusions without prior knowledge of partner/breakpoint, copy number variations), with report of significant mutation(s) RECTAL TUMOR EXCISION TRANSANAL ENDOSCOPIC	x	х	x x x x x x x x
0174T 0175T 0175U 0177U 0177U 0179U 0184T 0191T	Cad cxr with interp Cad cxr remote Psychiatry (eg, depression, anxiety), genomic analysis panel, variant analysis of 15 genes Oncology (breast cancer), DNA, PIK3CA (phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit alpha) gene analysis of 11 gene variants utilizing plasma, reported as PIK3CA gene mutation status Oncology (non-small cell lung cancer), cell-free DNA, targeted sequence analysis of 23 genes (single nucleotide variations, insertions and deletions, fusions without prior knowledge of partner/breakpoint, copy number variations), with report of significant mutation(s) RECTAL TUMOR EXCISION TRANSANAL ENDOSCOPIC ANT SEGMENT INSERTION DRAINAGE W/O RESERVOIR INT	x x x	x	x x x x x x x
0174T 0175T 0175U 0177U 0179U 0184T 0191T 0198T 0200T	Cad cxr with interp Cad cxr remote Psychiatry (eg, depression, anxiety), genomic analysis panel, variant analysis of 15 genes Oncology (breast cancer), DNA, PIK3CA (phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit alpha) gene analysis of 11 gene variants utilizing plasma, reported as PIK3CA gene mutation status Oncology (non-small cell lung cancer), cell-free DNA, targeted sequence analysis of 23 genes (single nucleotide variations, insertions and deletions, fusions without prior knowledge of partner/breakpoint, copy number variations), with report of significant mutation(s) RECTAL TUMOR EXCISION TRANSANAL ENDOSCOPIC ANT SEGMENT INSERTION DRAINAGE W/O RESERVOIR INT OCULAR BLOOD FLOW MEASUREMENT PERQ SAC AGMNTJ UNI W/WO BALO/MCHNL DEV 1/> NDL	x x x x	x	x x x x x x x x x x x x x x x x x x x
0174T 0175T 0175U 0177U 0179U 0184T 0199T 0200T 0201T	Cad cxr with interp Cad cxr remote Psychiatry (eg, depression, anxiety), genomic analysis panel, variant analysis of 15 genes Oncology (breast cancer), DNA, PIK3CA (phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit alpha) gene analysis of 11 gene variants utilizing plasma, reported as PIK3CA gene mutation status Oncology (non-small cell lung cancer), cell-free DNA, targeted sequence analysis of 23 genes (single nucleotide variations, insertions and deletions, fusions without prior knowledge of partner/breakpoint, copy number variations), with report of significant mutation(s) RECTAL TUMOR EXCISION TRANSANAL ENDOSCOPIC ANT SEGMENT INSERTION DRAINAGE W/O RESERVOIR INT OCULAR BLOOD FLOW MEASUREMENT PERQ SAC AGMNTJ UNI W/WO BALO/MCHNL DEV 1/> NDL PERQ SAC AGMNTJ BI W/WO BALO/MCHNL DEV 1/> NDLS	X X X X X	x	x x x x x x x x x x x x x x x x x x x
0174T 0175T 0175U 0177U 0179U 0184T 0199T 0200T 0201T 0202T	Cad cxr with interp Cad cxr remote Psychiatry (eg, depression, anxiety), genomic analysis panel, variant analysis of 15 genes Oncology (breast cancer), DNA, PIK3CA (phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit alpha) gene analysis of 11 gene variants utilizing plasma, reported as PIK3CA gene mutation status Oncology (non-small cell lung cancer), cell-free DNA, targeted sequence analysis of 23 genes (single nucleotide variations, insertions and deletions, fusions without prior knowledge of partner/breakpoint, copy number variations), with report of significant mutation(s) RECTAL TUMOR EXCISION TRANSANAL ENDOSCOPIC ANT SEGMENT INSERTION DRAINAGE W/O RESERVOIR INT OCULAR BLOOD FLOW MEASUREMENT PERQ SAC AGMNTJ UNI W/WO BALO/MCHNL DEV 1/> NDL PERQ SAC AGMNTJ BI W/WO BALO/MCHNL DEV 2/> NDLS POST VERTEB JOINT ARTHROPLASTY SINGLE LUMBAR	X X X X X X	x x x x x x	x x x x x x x x x x x x x x x x x x x
0174T 0175T 0175U 0177U 0179U 0184T 0191T 0198T 0220T 0202T 0203U	Cad cxr with interp Cad cxr remote Psychiatry (eg, depression, anxiety), genomic analysis panel, variant analysis of 15 genes Oncology (breast cancer), DNA, PIK3CA (phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit alpha) gene analysis of 11 gene variants utilizing plasma, reported as PIK3CA gene mutation status Oncology (non-small cell lung cancer), cell-free DNA, targeted sequence analysis of 23 genes (single nucleotide variations, insertions and deletions, fusions without prior knowledge of partner/breakpoint, copy number variations), with report of significant mutation(s) RECTAL TUMOR EXCISION TRANSANAL ENDOSCOPIC ANT SEGMENT INSERTION DRAINAGE W/O RESERVOIR INT OCULAR BLOOD FLOW MEASUREMENT PERQ SAC AGMNTJ UNI W/WO BALO/MCHNL DEV 1/> NDL PERQ SAC AGMNTJ BI W/WO BALO/MCHNL DEV 2/> NDLS POST VERTEB JOINT ARTHROPLASTY SINGLE LUMBAR AI IBD MRNA XPRSN PRFL 17	x x x x x x	x x x x x x x	x x x x x x x x x x x x x x x x x x x
0174T 0175T 0175U 0177U 0179U 0184T 0191T 0198T 0200T 0201T 0202T 0203U 0204U	Cad cxr with interp Cad cxr remote Psychiatry (eg, depression, anxiety), genomic analysis panel, variant analysis of 15 genes Oncology (breast cancer), DNA, PIK3CA (phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit alpha) gene analysis of 11 gene variants utilizing plasma, reported as PIK3CA gene mutation status Oncology (non-small cell lung cancer), cell-free DNA, targeted sequence analysis of 23 genes (single nucleotide variations, insertions and deletions, fusions without prior knowledge of partner/breakpoint, copy number variations), with report of significant mutation(s) RECTAL TUMOR EXCISION TRANSANAL ENDOSCOPIC ANT SEGMENT INSERTION DRAINAGE W/O RESERVOIR INT OCULAR BLOOD FLOW MEASUREMENT PERQ SAC AGMNTJ UNI W/WO BALO/MCHNL DEV 1/> NDL PERQ SAC AGMNTJ BI W/WO BALO/MCHNL DEV 2/> NDLS POST VERTEB JOINT ARTHROPLASTY SINGLE LUMBAR AI IBD MRNA XPRSN PRFL 17 ONC THYR MRNA XPRSN ALYS 593	X X X X X X	x x x x x x	x x x x x x x x x x x x x x x x x x x
0174T 0175T 0175U 0177U 0177U 0179U 0184T 0191T 0198T 0200T 0201T 0202T 0203U 0204U 0205U	Cad cxr with interp Cad cxr remote Psychiatry (eg, depression, anxiety), genomic analysis panel, variant analysis of 15 genes Oncology (breast cancer), DNA, PIK3CA (phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit alpha) gene analysis of 11 gene variants utilizing plasma, reported as PIK3CA gene mutation status Oncology (non-small cell lung cancer), cell-free DNA, targeted sequence analysis of 23 genes (single nucleotide variations, insertions and deletions, fusions without prior knowledge of partner/breakpoint, copy number variations), with report of significant mutation(s) RECTAL TUMOR EXCISION TRANSANAL ENDOSCOPIC ANT SEGMENT INSERTION DRAINAGE W/O RESERVOIR INT OCULAR BLOOD FLOW MEASUREMENT PERQ SAC AGMNTJ UNI W/WO BALO/MCHNL DEV 1/> NDL PERQ SAC AGMNTJ BI W/WO BALO/MCHNL DEV 2/> NDLS POST VERTEB JOINT ARTHROPLASTY SINGLE LUMBAR AI IBD MRNA XPRSN PRFL 17 ONC THYR MRNA XPRSN ALYS 593 ONC THYR MRNA XPRSN ALYS 593	x x x x x x	x x x x x x x	x x x x x x x x x x x x x x x x x x x
0174T 0175T 0175U 0177U 0179U 0184T 0191T 0198T 0200T 0201T 0202T 0203U 0204U	Cad cxr with interp Cad cxr remote Psychiatry (eg, depression, anxiety), genomic analysis panel, variant analysis of 15 genes Oncology (breast cancer), DNA, PIK3CA (phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit alpha) gene analysis of 11 gene variants utilizing plasma, reported as PIK3CA gene mutation status Oncology (non-small cell lung cancer), cell-free DNA, targeted sequence analysis of 23 genes (single nucleotide variations, insertions and deletions, fusions without prior knowledge of partner/breakpoint, copy number variations), with report of significant mutation(s) RECTAL TUMOR EXCISION TRANSANAL ENDOSCOPIC ANT SEGMENT INSERTION DRAINAGE W/O RESERVOIR INT OCULAR BLOOD FLOW MEASUREMENT PERQ SAC AGMNTJ UNI W/WO BALO/MCHNL DEV 1/> NDL PERQ SAC AGMNTJ BI W/WO BALO/MCHNL DEV 2/> NDLS POST VERTEB JOINT ARTHROPLASTY SINGLE LUMBAR AI IBD MRNA XPRSN PRFL 17 ONC THYR MRNA XPRSN ALYS 593	x x x x x x x	x	x x x x x x x x x x x x x x x x x x x
0174T 0175T 0175U 0177U 0177U 0179U 0184T 0191T 0198T 0200T 0201T 0202T 0203U 0204U 0205U	Cad cxr with interp Cad cxr remote Psychiatry (eg, depression, anxiety), genomic analysis panel, variant analysis of 15 genes Oncology (breast cancer), DNA, PIK3CA (phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit alpha) gene analysis of 11 gene variants utilizing plasma, reported as PIK3CA gene mutation status Oncology (non-small cell lung cancer), cell-free DNA, targeted sequence analysis of 23 genes (single nucleotide variations, insertions and deletions, fusions without prior knowledge of partner/breakpoint, copy number variations), with report of significant mutation(s) RECTAL TUMOR EXCISION TRANSANAL ENDOSCOPIC ANT SEGMENT INSERTION DRAINAGE W/O RESERVOIR INT OCULAR BLOOD FLOW MEASUREMENT PERQ SAC AGMNTJ UNI W/WO BALO/MCHNL DEV 1/> NDL PERQ SAC AGMNTJ BI W/WO BALO/MCHNL DEV 2/> NDLS POST VERTEB JOINT ARTHROPLASTY SINGLE LUMBAR AI IBD MRNA XPRSN PRFL 17 ONC THYR MRNA XPRSN ALYS 593 ONC THYR MRNA XPRSN ALYS 593	x x x x x x x x	x	x x x x x x x x x x x x x x x x x x x
0174T 0175T 0175U 0177U 0179U 0184T 0191T 0198T 0200T 0201T 0202T 0203U 0204U 0205U 0206U 0207T	Cad cxr with interp Cad cxr remote Psychiatry (eg, depression, anxiety), genomic analysis panel, variant analysis of 15 genes Oncology (breast cancer), DNA, PIK3CA (phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit alpha) gene analysis of 11 gene variants utilizing plasma, reported as PIK3CA gene mutation status Oncology (non-small cell lung cancer), cell-free DNA, targeted sequence analysis of 23 genes (single nucleotide variations, insertions and deletions, fusions without prior knowledge of partner/breakpoint, copy number variations), with report of significant mutation(s) RECTAL TUMOR EXCISION TRANSANAL ENDOSCOPIC ANT SEGMENT INSERTION DRAINAGE W/O RESERVOIR INT OCULAR BLOOD FLOW MEASUREMENT PERQ SAC AGMNTJ UNI W/WO BALO/MCHNL DEV 1/> NDL PERQ SAC AGMNTJ BI W/WO BALO/MCHNL DEV 2/> NDLS POST VERTEB JOINT ARTHROPLASTY SINGLE LUMBAR AI IBD MRNA XPRSN PRFL 17 ONC THYR MRNA XPRSN ALYS 593 ONC THYR MRNA XPRSN ALYS 593 Neuro Alzheimer Cell Aggregi EVAC MEIBOMIAN GLANDS W/HEAT& INTMT PRESSURE	x x x x x x x x x	x	x x x x x x x x x x x x x x x x x x x
0174T 0175T 0175U 0177U 0179U 0184T 0191T 0198T 0200T 0201T 0202T 0203U 0204U 0205U 0206U 0207T 0207U	Cad cxr with interp Cad cxr remote Psychiatry (eg, depression, anxiety), genomic analysis panel, variant analysis of 15 genes Oncology (breast cancer), DNA, PIK3CA (phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit alpha) gene analysis of 11 gene variants utilizing plasma, reported as PIK3CA gene mutation status Oncology (non-small cell lung cancer), cell-free DNA, targeted sequence analysis of 23 genes (single nucleotide variations, insertions and deletions, fusions without prior knowledge of partner/breakpoint, copy number variations), with report of significant mutation(s) RECTAL TUMOR EXCISION TRANSANAL ENDOSCOPIC ANT SEGMENT INSERTION DRAINAGE W/O RESERVOIR INT OCULAR BLOOD FLOW MEASUREMENT PERQ SAC AGMNTJ UNI W/WO BALO/MCHNL DEV 1/> NDL PERQ SAC AGMNTJ BI W/WO BALO/MCHNL DEV 2/> NDLS POST VERTEB JOINT ARTHROPLASTY SINGLE LUMBAR AI IBD MRNA XPRSN PRFL 17 ONC THYR MRNA XPRSN ALYS 593 ONC THYR MRNA XPRSN ALYS 593 Neuro Alzheimer Cell Aggregi EVAC MEIBOMIAN GLANDS W/HEAT& INTMT PRESSURE Neuro Alzheimer Quan Imaging	x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
0174T 0175T 0175U 0177U 0179U 0184T 0191T 0198T 0200T 0201T 0202T 0203U 0204U 0205U 0206U 0207T 0207U 0208T	Cad cxr with interp Cad cxr remote Psychiatry (eg, depression, anxiety), genomic analysis panel, variant analysis of 15 genes Oncology (breast cancer), DNA, PIK3CA (phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit alpha) gene analysis of 11 gene variants utilizing plasma, reported as PIK3CA gene mutation status Oncology (non-small cell lung cancer), cell-free DNA, targeted sequence analysis of 23 genes (single nucleotide variations, insertions and deletions, fusions without prior knowledge of partner/breakpoint, copy number variations), with report of significant mutation(s) RECTAL TUMOR EXCISION TRANSANAL ENDOSCOPIC ANT SEGMENT INSERTION DRAINAGE W/O RESERVOIR INT OCULAR BLOOD FLOW MEASUREMENT PERQ SAC AGMNTJ INI W/WO BALO/MCHNL DEV 1/> NDL PERQ SAC AGMNTJ INI W/WO BALO/MCHNL DEV 1/> NDLS POST VERTEB JOINT ARTHROPLASTY SINGLE LUMBAR AI IBD MRNA XPRSN PFL 17 ONC THYR MRNA XPRSN ALYS 593 ONC THYR MRNA XPRSN ALYS 593 Neuro Alzheimer Cell Aggregi EVAC MEIBOMIAN GLANDS W/HEAT& INTMT PRESSURE Neuro Alzheimer Quan Imaging PURE TONE AUDIOMTRY THRESHOLD COMPUTER DEV AIR	x x x x x x x x x x x x	x	x x x x x x x x x x x x x x x x x x x
0174T 0175T 0175U 0177U 0179U 0184T 0191T 0198T 0220T 0202T 0203U 0204U 0205U 0206U 0207T 0207T 0207U 0208T 0208U	Cad cxr with interp Cad cxr remote Psychiatry (eg, depression, anxiety), genomic analysis panel, variant analysis of 15 genes Oncology (breast cancer), DNA, PIK3CA (phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit alpha) gene analysis of 11 gene variants utilizing plasma, reported as PIK3CA gene mutation status Oncology (non-small cell lung cancer), cell-free DNA, targeted sequence analysis of 23 genes (single nucleotide variations, insertions and deletions, fusions without prior knowledge of partner/breakpoint, copy number variations), with report of significant mutation(s) RECTAL TUMOR EXCISION TRANSANAL ENDOSCOPIC ANT SEGMENT INSERTION DRAINAGE W/O RESERVOIR INT OCULAR BLOOD FLOW MEASUREMENT PERQ SAC AGMNTJ UNI W/WO BALO/MCHNL DEV 1/> NDL PERQ SAC AGMNTJ UNI W/WO BALO/MCHNL DEV 2/> NDLS POST VERTEB JOINT ARTHROPLASTY SINGLE LUMBAR AI IBD MRNA XPRSN PRFL 17 ONC THYR MRNA XPRSN ALYS 593 ONC THYR MRNA XPRSN ALYS 593 Neuro Alzheimer Cell Aggregi EVAC MEIBOMIAN GLANDS W/HEAT& INTMT PRESSURE Neuro Alzheimer Quan Imaging PURE TONE AUDIOMTRY THRESHOLD COMPUTER DEV AIR ONC MTC MRNA XPRSN ALYS 108	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
0174T 0175T 0175U 0177U 0177U 0179U 0184T 0191T 0198T 0200T 0201T 0202T 0203U 0204U 0205U 0206U 0207T 0207T 0207T 0207T 0208T 0208U 0208U 0208U	Cad cxr with interp Cad cxr remote Psychiatry (eg, depression, anxiety), genomic analysis panel, variant analysis of 15 genes Oncology (breast cancer), DNA, PIK3CA (phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit alpha) gene analysis of 11 gene variants utilizing plasma, reported as PIK3CA gene mutation status Oncology (non-small cell lung cancer), cell-free DNA, targeted sequence analysis of 23 genes (single nucleotide variations, insertions and deletions, fusions without prior knowledge of partner/breakpoint, copy number variations), with report of significant mutation(s) RECTAL TUMOR EXCISION TRANSANAL ENDOSCOPIC ANT SEGMENT INSERTION DRAINAGE W/O RESERVOIR INT OCULAR BLOOD FLOW MEASUREMENT PERQ SAC AGMNTJ UNI W/WO BALO/MCHNL DEV 1/> NDL PERQ SAC AGMNTJ UNI W/WO BALO/MCHNL DEV 1/> NDL PERQ SAC AGMNTJ BI W/WO BALO/MCHNL DEV 2/> NDLS POST VERTEB JOINT ARTHROPLASTY SINGLE LUMBAR AI IBD MRNA XPRSN PRFL 17 ONC THYR MRNA XPRSN ALYS 593 ONC THYR MRNA XPRSN ALYS 593 Neuro Alzheimer Cell Aggregi EVAC MEIBOMIAN GLANDS W/HEAT& INTMT PRESSURE Neuro Alzheimer Quan Imaging PURE TONE AUDIOMTRY THRESHOLD COMPUTER DEV AIR ONC MTC MRNA XPRSN ALYS 108 PURE TONE AUDIOMTRY THRESHOLD CPTR DEV AIR&BONE	x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
0174T 0175T 0175U 0177U 0179U 0184T 0191T 0198T 0220T 0202T 0203U 0204U 0205U 0206U 0207T 0207T 0207U 0208T 0208U	Cad cxr with interp Cad cxr remote Psychiatry (eg, depression, anxiety), genomic analysis panel, variant analysis of 15 genes Oncology (breast cancer), DNA, PIK3CA (phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit alpha) gene analysis of 11 gene variants utilizing plasma, reported as PIK3CA gene mutation status Oncology (non-small cell lung cancer), cell-free DNA, targeted sequence analysis of 23 genes (single nucleotide variations, insertions and deletions, fusions without prior knowledge of partner/breakpoint, copy number variations), with report of significant mutation(s) RECTAL TUMOR EXCISION TRANSANAL ENDOSCOPIC ANT SEGMENT INSERTION DRAINAGE W/O RESERVOIR INT OCULAR BLOOD FLOW MEASUREMENT PERQ SAC AGMNTJ UNI W/WO BALO/MCHNL DEV 1/> NDL PERQ SAC AGMNTJ UNI W/WO BALO/MCHNL DEV 2/> NDLS POST VERTEB JOINT ARTHROPLASTY SINGLE LUMBAR AI IBD MRNA XPRSN PRFL 17 ONC THYR MRNA XPRSN ALYS 593 ONC THYR MRNA XPRSN ALYS 593 Neuro Alzheimer Cell Aggregi EVAC MEIBOMIAN GLANDS W/HEAT& INTMT PRESSURE Neuro Alzheimer Quan Imaging PURE TONE AUDIOMTRY THRESHOLD COMPUTER DEV AIR ONC MTC MRNA XPRSN ALYS 108	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
0174T 0175T 0175U 0177U 0177U 0179U 0184T 0191T 0198T 0200T 0201T 0202T 0203U 0204U 0205U 0206U 0207T 0207T 0207T 0207T 0207T 0208T 0208U 0208U 0209T	Cad cxr with interp Cad cxr remote Psychiatry (eg, depression, anxiety), genomic analysis panel, variant analysis of 15 genes Oncology (breast cancer), DNA, PIK3CA (phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit alpha) gene analysis of 11 gene variants utilizing plasma, reported as PIK3CA gene mutation status Oncology (non-small cell lung cancer), cell-free DNA, targeted sequence analysis of 23 genes (single nucleotide variations, insertions and deletions, fusions without prior knowledge of partner/breakpoint, copy number variations), with report of significant mutation(s) RECTAL TUMOR EXCISION TRANSANAL ENDOSCOPIC ANT SEGMENT INSERTION DRAINAGE W/O RESERVOIR INT OCULAR BLOOD FLOW MEASUREMENT PERQ SAC AGMNTJ UNI W/WO BALO/MCHNL DEV 1/> NDL PERQ SAC AGMNTJ UNI W/WO BALO/MCHNL DEV 1/> NDL PERQ SAC AGMNTJ BI W/WO BALO/MCHNL DEV 2/> NDLS POST VERTEB JOINT ARTHROPLASTY SINGLE LUMBAR AI IBD MRNA XPRSN PRFL 17 ONC THYR MRNA XPRSN ALYS 593 ONC THYR MRNA XPRSN ALYS 593 Neuro Alzheimer Cell Aggregi EVAC MEIBOMIAN GLANDS W/HEAT& INTMT PRESSURE Neuro Alzheimer Quan Imaging PURE TONE AUDIOMTRY THRESHOLD COMPUTER DEV AIR ONC MTC MRNA XPRSN ALYS 108 PURE TONE AUDIOMTRY THRESHOLD CPTR DEV AIR&BONE	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
0174T 0175T 0175U 0177U 0177U 0179U 0184T 0191T 0198T 0200T 0201T 0202T 0203U 0204U 0205U 0206U 0207T 0207T 0207T 0207T 0208T 0208U 0208T 0208U 0209T	Cad cxr with interp Cad cxr remote Psychiatry (eg, depression, anxiety), genomic analysis panel, variant analysis of 15 genes Oncology (breast cancer), DNA, PIK3CA (phosphatidylinositol-4,5-bisphosphate 3-kinase catalytic subunit alpha) gene analysis of 11 gene variants utilizing plasma, reported as PIK3CA gene mutation status Oncology (non-small cell lung cancer), cell-free DNA, targeted sequence analysis of 23 genes (single nucleotide variations, insertions and deletions, fusions without prior knowledge of partner/breakpoint, copy number variations), with report of significant mutation(s) RECTAL TUMOR EXCISION TRANSANAL ENDOSCOPIC ANT SEGMENT INSERTION DRAINAGE W/O RESERVOIR INT OCULAR BLOOD FLOW MEASUREMENT PERQ SAC AGMNTJ UNI W/WO BALO/MCHNL DEV 1/> NDL PERQ SAC AGMNTJ BI W/WO BALO/MCHNL DEV 2/> NDLS POST VERTEB JOINT ARTHROPLASTY SINGLE LUMBAR AI IBD MRNA XPRSN PRFL 17 ONC THYR MRNA XPRSN ALYS 593 ONC THYR MRNA XPRSN ALYS 593 ONC THYR MRNA XPRSN ALYS 593 Neuro Alzheimer Cell Aggregi EVAC MEIBOMIAN GLANDS W/HEAT& INTMT PRESSURE Neuro Alzheimer Quan Imaging PURE TONE AUDIOMTRY THRESHOLD COMPUTER DEV AIR ONC MC MC MNNA XPRSN ALYS 108 PURE TONE AUDIOMTRY THRESHOLD CPTR DEV AIR&BONE CYTOG CONST ALYS INTERROG	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x

0211U	ONC PAN-TUM DNA&RNA GNRJ SEQ	Х	Х	Х
0212T	COMPREHNS AUDIOMTRY THRESHOLD EVAL&SPEECH RECOG	Х	Х	х
0212U	RARE DS GEN DNA ALYS PROBAND	Х	Х	Х
0213T	INJECT PARAVERT FACET JT/NERVE CERV/THORAC 1LVL	Х	Х	Х
0213U	RARE DS GEN DNA ALYS EA COMP	Х	Х	Х
0214T	INJECT PARAVER FACET JT/NERVE CERV/THORAC LVL 2	Х	х	Х
0214U	RARE DS XOM DNA ALYS PROBAND	Х	х	Х
0215T	INJECT PARAVER FACET JT/NERVE CERV/THORAC 3+LVL	Х	Х	Х
0215U	RARE DS XOM DNA ALYS EA COMP	Х	Х	Х
0216T	INJECTION PARAVERT FACET JT/NERVE LMBR/SAC 1LVL	Х	Х	Х
0216U	NEURO INH ATAXIA DNA 12 COM	Х	Х	Х
0217T	INJECTION PARAVERT FACET JT/NERVE LMBR/SAC LVL2	Х	х	Х
0217U	NEURO INH ATAXIA DNA 51 GENE	Х	х	Х
0218T	INJECTION PARAVER FACET JT/NERVE LMBR/SAC 3+LVL	Х	Х	Х
0218U	NEURO MUSC DYS DMD SEQ ALYS	Х	Х	Х
0219T	PLACE POSTR INFACET IMPLANT GRAFT/DEV 1LVL CERV	Х	Х	Х
0219U	NFCT AGT HIV GNRJ SEQ ALYS	Х	Х	Х
0220T	PLACE POSTR INFACET IMPLANT GRAFT/DEV 1LVL THOR	Х	х	х
0220U	ONC BRST CA AI ASSMT 12 FEAT	Х	х	X
0221T	PLACE POSTR INFACET IMPLANT GRAFT/DEV 1LVL LMBR	X	x	X
0221U	ABO GNOTYP NEXT GNRJ SEQ ABO	X	x	X
0222U	RHD&RHCE GNTYP NEXT GNRJ SEQ	X	x	X
02220	Drug assay, presumptive, 30 or more drugs or metabolites, urine, liquid chromatography with tandem mass	^	^	^
0227U	spectrometry (LC-MS/MS) using multiple reaction monitoring (MRM), with drug or metabolite description, includes			
02270	sample validation			v
0220T	INJ ANES AGT&/STRD TFRML EDRL US CRV/THRC 1LVL	V		Х
0228T		Х		
022011	Oncology (prostate), multianalyte molecular profile by photometric detection of macromolecules adsorbed on			
0228U	nanosponge array slides with machine learning, utilizing first morning voided urine, algorithm reported as likelihood			
	of prostate cancer			Х
0229T	INJ ANES AGT&/STRD TFRML EDRL US CRV/THRC + LVL	Х		
0229U	BCAT1 (Branched chain amino acid transaminase 1) or IKZF1 (IKAROS family zinc finger 1) (eg, colorectal cancer)			
	promoter methylation analysis	Х	Х	Х
0230T	INJ ANES AGT&/STRD TFRML EDRL US LMBR/SAC 1LVL	Х		
0230U	AR (androgen receptor) (eg, spinal and bulbar muscular atrophy, Kennedy disease, X chromosome inactivation), full			
02000	sequence analysis, including small sequence changes in exonic and intronic regions, deletions, duplications, short			
	tandem repeat (STR) expansions, mobile element insertions, and variants in non-uniquely mappable regions	Х	Х	Х
0231T	INJ ANES AGT&/STRD TFRML EDRL US LMBR/SAC + LVL	Х		
	CACNA1A (calcium voltage-gated channel subunit alpha 1A) (eg, spinocerebellar ataxia), full gene analysis,			
0231U	including small sequence changes in exonic and intronic regions, deletions, duplications, short tandem repeat			
	(STR) gene expansions, mobile element insertions, and variants in non-uniquely mappable regions	Х	Х	Х
0232T	NJX PLTLT PLASMA W/IMG HARVEST/PREPARATION			Х
	CSTB (cystatin B) (eg, progressive myoclonic epilepsy type 1A, Unverricht-Lundborg disease), full gene analysis,			
0232U	including small sequence changes in exonic and intronic regions, deletions, duplications, short tandem repeat			
	(STR) expansions, mobile element insertions, and variants in non-uniquely mappable regions	Х	х	Х
	FXN (frataxin) (eg, Friedreich ataxia), gene analysis, including small sequence changes in exonic and intronic			
0233U	regions, deletions, duplications, short tandem repeat (STR) expansions, mobile element insertions, and variants in			
	non-uniquely mappable regions	х	х	х
0234T	TRLUML PERIPHERAL ATHERECTOMY RENAL ARTERY EA	Х	х	Х
	MECP2 (methyl CpG binding protein 2) (eg, Rett syndrome), full gene analysis, including small sequence changes in			
0234U	exonic and intronic regions, deletions, duplications, mobile element insertions, and variants in non-uniquely			
	mappable regions	х	х	х
0235T	TRLUML PERIPHERAL ATHERECTOMY VISCERAL ARTERY EA	Х	Х	Х
	PTEN (phosphatase and tensin homolog) (eg, Cowden syndrome, PTEN hamartoma tumor syndrome), full gene			
0235U	analysis, including small sequence changes in exonic and intronic regions, deletions, duplications, mobile element			
	insertions, and variants in non-uniquely mappable regions	х	х	x
0236T	TRLUML PERIPH ATHRC W/RS&I ABDOM AORTA	X	X	
02301	SMN1 (survival of motor neuron 1, telomeric) and SMN2 (survival of motor neuron 2, centromeric) (eg, spinal	٨	^	Х
0236U	muscular atrophy) full gene analysis, including small sequence changes in exonic and intronic regions, duplications			
02360	and deletions, and mobile element insertions			
0237T	TRLUML PERIPH ATHRC W/RS&I BRCHIOCPHL EA VSL	X	X	X
02371	INCUME PENIFFI ATTING WINDAU DIGHTOGFFIL EA VOL	Х	Х	Х
	Cardica ian ahannalanathian /ag Buugada aundrama lang CT aundrama ahart CT aundrama aataahalaminargia			
000711	Cardiac ion channelopathies (eg, Brugada syndrome, long QT syndrome, short QT syndrome, catecholaminergic			
0237U	polymorphic ventricular tachycardia), genomic sequence analysis panel including ANK2, CASQ2, CAV3, KCNE1,			
	KCNE2, KCNH2, KCNJ2, KCNQ1, RYR2, and SCN5A, including small sequence changes in exonic and intronic			
	regions, deletions, duplications, mobile element insertions, and variants in non-uniquely mappable regions	Х	Х	Х
0238T	TRLUML PERIPHERAL ATHERECTOMY ILIAC ARTERY EA	Х	Х	Х
	Oncology (Lynch syndrome), genomic DNA sequence analysis of MLH1, MSH2, MSH6, PMS2, and EPCAM, including			
0238U	small sequence changes in exonic and intronic regions, deletions, duplications, mobile element insertions, and			
	variants in non-uniquely mappable regions	Х	Х	Х
	Targeted genomic sequence analysis panel, solid organ neoplasm, cell-free DNA, analysis of 311 or more genes,			
0239U	interrogation for sequence variants, including substitutions, insertions, deletions, select rearrangements, and copy			
0239U	interrogation for sequence variants, including substitutions, insertions, deletions, select rearrangements, and copy number variations	х	х	х
0239U 0242U		х	х	х

0253T	INSERT ANT SGM DRAINAGE DEV W/O RESERVR INT APPR	Х	Х	Х
0263T	IM AUTOL B1 MRW CEL THER 1 LEG COMPL INCL HRVST	Х	Х	Х
0264T	IM AUTOL B1 MRW CEL THER 1 LEG COMPL XCL HRVST	х	Х	Х
0265T	IM AUTOL B1 MRW CEL THER UNI/BI HRVST ONLY	X	Х	Х
02001	Rare constitutional and other heritable disorders, whole genome and mitochondrial DNA sequence analysis, blood,		~	
0265U	frozen and formalin-fixed paraffin-embedded (FFPE) tissue, saliva, buccal swabs or cell lines, identification of			
02030				V
OOCCT	single nucleotide and copy number variants			X
0266T	IMPLTJ/RPLCMT CRTD SNS BRORFLX ACTV DEV TOT SYS	Х	Х	Х
	Unexplained constitutional or other heritable disorders or syndromes, tissue-specific gene expression by whole-			
0266U	transcriptome and next-generation sequencing, blood, formalin-fixed paraffin-embedded (FFPE) tissue or fresh			
	frozen tissue, reported as presence or absence of splicing or expression changes			Х
0267T	IMPLTJ/RPLCMT CRTD SNS BRORFLX ACTV DEV LEAD UNI	Х	Х	Х
0267U	Rare constitutional and other heritable disorders, identification of copy number variations, inversions, insertions,			
	translocations, and other structural variants by optical genome mapping and whole genome sequencing			Х
0268T	IMPLTJ/RPLCMT CRTD SNS BRORFLX ACTV DEV PLS GEN	Х	Х	Х
0269T	REV/REMVL CRTD SNS BRORFLX ACTV DEV TOT SYS	Х	Х	Х
0270T	REV/REMVL CRTD SNS BRORFLX ACTV DEV LEAD UNI	х	Х	Х
0271T	REV/REMVL CRTD SNS BRORFLX ACTV DEV PLS GEN	X	X	X
0272T	INTERROGATION EVAL CRTD SNS BRORFLX ACTV SYS	X	X	X
0273T	INTERROGATION EVAL CRTD SNS BRORFLX W/PROGRMG	Х	Х	Х
	PERCUTANEOUS LAMINOTOMY/LAMINECTOMY (INTERLAMINAR APPROACH) FOR DECOMPRESSION OF NEURAL			
0274T	ELEMENTS, (WITH OR WITHOUT LIGAMENTOUS RESECTION, DISCECTOMY, FACETECTOMY AND/OR			
UZ/41	FORAMINOTOMY), ANY METHOD, UNDER INDIRECT IMAGE GUIDANCE (EG, FLUOROSCOPIC, CT), SINGLE OR			
	MULTIPLE LEVELS, UNILATERAL OR BILATERAL	x	х	х
	PERCUTANEOUS LAMINOTOMY/LAMINECTOMY (INTERLAMINAR APPROACH) FOR DECOMPRESSION OF NEURAL			
	ELEMENTS, (WITH OR WITHOUT LIGAMENTOUS RESECTION, DISCECTOMY, FACETECTOMY AND/OR			
0275T	FORAMINOTOMY), ANY METHOD, UNDER INDIRECT IMAGE GUIDANCE (EG, FLUOROSCOPIC, CT), SINGLE OR			
		.,	.,	.,
00707	MULTIPLE LEVELS, UNILATERAL OR BILATERAL	Х	Х	Х
0278T	TRNSCUT ELECT MODLATION PAIN REPROCES EATX SESS	Х	Х	Х
0295T	EXT ECG > 48HR TO 21 DAY RCRD SCAN ANLYS REP R&I	Х		
0296T	EXT ECG > 48HR TO 21 DAY RCRD W/CONECT INTL RCRD	Х		
0297T	EXT ECG > 48HR TO 21 DAY SCAN ANALYSIS W/REPORT	Х		
	Oncology (pan tumor), whole genome sequencing of paired malignant and normal DNA specimens, fresh or			
0297U	formalin-fixed paraffin-embedded (FFPE) tissue, blood or bone marrow, comparative sequence analyses and			
	variant identification			х
0298T	EXT ECG > 48HR TO 21 DAY REVIEW AND INTERPRETATN	х		
02001	Oncology (pan tumor), whole transcriptome sequencing of paired malignant and normal RNA specimens, fresh or			
000011				
0298U	formalin-fixed paraffin-embedded (FFPE) tissue, blood or bone marrow, comparative sequence analyses and			
	expression level and chimeric transcript identification			Х
0299U	Oncology (pan tumor), whole genome optical genome mapping of paired malignant and normal DNA specimens,			
	fresh frozen tissue, blood, or bone marrow, comparative structural variant identification			Х
0300U	Oncology (pan tumor), whole genome sequencing and optical genome mapping of paired malignant and normal			
	DNA specimens, fresh tissue, blood, or bone marrow, comparative sequence analyses and variant identification			х
0308T	INSJ OCULAR TELESCOPE PROSTH	Х	Х	Х
0312T	LAPS IMPLTJ NSTIM ELTRD ARRAY&PLS GEN VAGUS NRV	Х	Х	
0312U	Avise® Lupus			Х
0313T	LAPS REVI/REPLCMT NSTIM ELTRD ARRAY VAGUS NRV	Х	х	
0314T	LAPS RMVL NSTIM ELTRD ARRAY & PLS GEN VAGUS NRV	Х	Х	
0314U	DecisionDx® DiffDx™- Melanoma			Х
0315T	REMOVAL PULSE GENERATOR VAGUS NERVE	Х	Х	
0316T	REPLACEMENT PULSE GENERATOR VAGUS NERVE	Х	Х	
0317T	ELEC ALYS NSTIM PLS GEN VAGUS NRV W/REPRGRMG	Х	Х	
	Targeted genomic sequence analysis panel, solid organ neoplasm, cell-free circulating DNA analysis of 83 or more			
0326U	genes, interrogation for sequence variants, gene copy number amplifications, gene rearrangements, microsatellite			
	instability and tumor mutational burden			х
	Fetal aneuploidy (trisomy 13, 18, and 21), DNA sequence analysis of selected regions using maternal plasma,			
0327U	algorithm reported as a risk score for each trisomy, includes sex reporting, if performed			.,
				Х
	Oncology (neoplasia), exome and transcriptome sequence analysis for sequence variants, gene copy number			
0329U	amplifications and deletions, gene rearrangements, microsatellite instability and tumor mutational burden utilizing			
	DNA and RNA from tumor with DNA from normal blood or saliva for subtraction, report of clinically significant			
	mutation(s) with therapy associations			Х
0330T	TEAR FILM IMAGING UNILATERAL OR BILATERAL W/I&R	Х	Х	Х
000411	Oncology (hematolymphoid neoplasia), optical genome mapping for copy number alterations and gene			
0331U	rearrangements utilizing DNA from blood or bone marrow, report of clinically significant alterations			х
0333T	VISUAL EVOKED POTENTIAL ACUITY SCREENING AUTO	х	Х	X
	EXTRA-OSSEOUS JOINT IMPLANT TALOTARSAL STABILI	X		
03351	EXTEN GOODGOOGGINT IN LAINT INCOTATIONS STADIES	λ	Х	Х
0335T				
03351				
	Rare diseases (constitutional/heritable disorders), whole genome sequence analysis, including small sequence			
0335U	changes, copy number variants, deletions, duplications, mobile element insertions, uniparental disomy (UPD),			

			ı	
	Rare diseases (constitutional/heritable disorders), whole genome sequence analysis, including small sequence			
	changes, copy number variants, deletions, duplications, mobile element insertions, uniparental disomy (UPD),			
0336U	inversions, aneuploidy, mitochondrial genome sequence analysis with heteroplasmy and large deletions, short			
	tandem repeat (STR) gene expansions, blood or saliva, identification and categorization of genetic variants, each			
	comparator genome (eg, parent)			Х
0338T	TRANSCATHETER RENAL SYMPATH DENERVATION UNILAT	Х	Х	Х
0339T	TRANSCATHETER RENAL SYMPATH DENERVATION BILAT	Х	Х	Х
0341U	Fetal aneuploidy DNA sequencing comparative analysis, fetal DNA from products of conception, reported as			
	normal (euploidy), monosomy, trisomy, or partial deletion/duplication, mosaicism, and segmental aneuploid			Х
0345T	TRANSCATH MITRAL VALVE REPAIR VIA CORONARY SINUS	Х	Х	Х
0345U	Psychiatry (eg, depression, anxiety, attention deficit hyperactivity disorder [ADHD]), genomic analysis panel, variant			
00400	analysis of 15 genes, including deletion/duplication analysis of CYP2D6			Х
0347T	PLACE INTERSTITIAL DEVICE(S) IN BONE FOR RSA	Х	Х	Х
0351T	INTRAOP OCT BREAST OR AXILL NODE EACH SPECIMEN	Х	Х	Х
0352T	OCT BREAST OR AXILL NODE SPECIMEN I&R	Х	х	Х
0353T	OCT OF BREAST SURG CAVITY REAL TIME INTRAOP	Х	Х	Х
0354T	OCT BREAST SURG CAVITY REAL TIME/REFERRED I&R	Х	Х	Х
0355T	GITRACT IMAGING INTRALUMINAL COLON WITH I&R	Х		
0358T	BIA WHOLE BODY SUPINE POSTION WITH I&R	Х	Х	Х
0362T	EXPOSURE BEHAV ASSESSMENT FIRST 30 MIN	Х	Х	Х
0373T	EXPOSURE BEHAVIOR TREATMENT FIRST 30 MIN	Х	Х	Х
0376T	ANT SEGMENT INSERT DRAIN W/O RESERVOIR EA ADDL	Х		
0378T	VISUAL FIELD ASSESSMENT PHYS REVIEW AND REPORT	Х	Х	Х
0379T	VISUAL FIELD ASSESSMENT TECH SUPPORT W/INSTRUCT	Х	Х	Х
	High dose rate electronic brachytherapy, skin surface application, per fraction, includes basic dosimetry, when			
0394T	performed	х	х	х
	High dose rate electronic brachytherapy, interstitial or intracavitary treatment, per fraction, includes basic			
0395T	dosimetry, when performed	х	х	х
	Intra-operative use of kinetic balance sensor for implant stability during knee replacement arthroplasty (List			
0396T	separately in addition to code for primary procedure)	х		
	Endoscopic retrograde cholangiopancreatography (ERCP), with optical endomicroscopy (List separately in addition			
0397T	to code for primary procedure)	х	х	x
	Magnetic resonance image guided high intensity focused ultrasound (MRgFUS), stereotactic ablation lesion,	^	^	^
0398T	intracranial for movement disorder including stereotactic navigation and frame placement when performed	х	х	x
	Multi-spectral digital skin lesion analysis of clinically atypical cutaneous pigmented lesions for detection of	^	^	^
0400T		v		
	melanomas and high risk melanocytic atypia; one to five lesions Multi-spectral digital skin lesion analysis of clinically atypical cutaneous pigmented lesions for detection of	Х		
0401T		.,		
	melanomas and high risk melanocytic atypia; six or more lesions	Х		
0402T	Collagen cross-linking of cornea (including removal of the corneal epithelium and intraoperative pachymetry when			
	performed)			Х
0403T	Preventive behavior change, intensive program of prevention of diabetes using a standardized diabetes prevention			
	program curriculum, provided to individuals in a group setting, minimum 60 minutes, per day	Х	Х	Х
0404T	Transcervical uterine fibroid(s) ablation with ultrasound guidance, radiofrequency	Х	Х	Х
	Oversight of the care of an extracorporeal liver assist system patient requiring review of status, review of			
0405T	laboratories and other studies, and revision of orders and liver assist care plan (as appropriate), within a calendar			
	month, 30 minutes or more of non-face-to-face time	Х		
	Insertion or replacement of permanent cardiac contractility modulation system, including contractility evaluation			
0408T	when performed, and programming of sensing and therapeutic parameters; pulse generator with transvenous			
	electrodes	Х	Х	Х
0409T	Insertion or replacement of permanent cardiac contractility modulation system, including contractility evaluation			
04031	when performed, and programming of sensing and therapeutic parameters; pulse generator only	Х	Х	Х
0410T	Insertion or replacement of permanent cardiac contractility modulation system, including contractility evaluation			
0.101	when performed, and programming of sensing and therapeutic parameters; atrial electrode only	Х	Х	Х
0411T	Insertion or replacement of permanent cardiac contractility modulation system, including contractility evaluation			
	when performed, and programming of sensing and therapeutic parameters; ventricular electrode only	Х	х	Х
0412T	Removal of permanent cardiac contractility modulation system; pulse generator only	Х	Х	Х
0413T	Removal of permanent cardiac contractility modulation system; transvenous electrode (atrial or ventricular)	Х	Х	Х
0414T	REMOVAL AND REPLACEMENT OF PERMANENT CARDIAC CONTRACTILITY MODULATION SYSTEM PULSE			
0414T	GENERATOR ONLY	х	х	х
04157	REPOSITIONING OF PREVIOUSLY IMPLANTED CARDIAC CONTRACTILITY MODULATION TRANSVENOUS			
0415T	ELECTRODE (ATRIAL OR VENTRICULAR LEAD)	х	х	х
0416T	Relocation of skin pocket for implanted cardiac contractility modulation pulse generator	Х	х	Х
	Programming device evaluation (in person) with iterative adjustment of the implantable device to test the function			
0417T	of the device and select optimal permanent programmed values with analysis, including review and report,			
	implantable cardiac contractil	х	х	х
	Interrogation device evaluation (in person) with analysis, review and report, includes connection, recording and			
0418T	disconnection per patient encounter; implantable cardiac contractility modulation system	х	х	х
	Destruction neurofibroma, extensive, (cutaneous, dermal extending into subcutaneous); face, head and neck,			
0419T	greater than 50 neurofibroma	х	х	х
	Destruction neurofibroma, extensive, (cutaneous, dermal extending into subcutaneous); trunk and extremities,			
0420T	extensive, greater than 100 neurofibroma	х	х	x
	Transurethral waterjet ablation of prostate, including control of post-operative bleeding, including ultrasound	^	^	A
0421T	guidance, complete (vasectomy, meatotomy, cystourethroscopy, urethral calibration and/or dilation, and internal			
	urethrotomy are included w	x	х	х
	and an artist of the mediaded w	٨	٨	٨

0422T	TACTILE BREAST IMAGING BY COMPUTER-AIDED TACTILE SENSORS, UNILATERAL OR BILATERAL	X	Х	Х
0423T	SECRETORY TYPE II PHOSPHOLIPASE A2 (SPLA2-IIA) Insertion or replacement of neurostimulator system for treatment of central sleep apnea; complete system	Х		
0424T	(transvenous placement of right or left stimulation lead, sensing lead, implantable pulse generator)	Х	x	x
0425T	Insertion or replacement of neurostimulator system for treatment of central sleep apnea; sensing lead only	X	X	X
	institution of replacement of neurosamulator system for deather of central sieep aprica, sensing lead only	^	^	^
0426T	Insertion or replacement of neurostimulator system for treatment of central sleep apnea; stimulation lead only	х	х	х
0427T	Insertion or replacement of neurostimulator system for treatment of central sleep apnea; pulse generator only	Х	х	Х
0428T	Removal of neurostimulator system for treatment of central sleep apnea; pulse generator only	Х	х	Х
0429T	Removal of neurostimulator system for treatment of central sleep apnea; sensing lead only	Х	Х	Х
0.4007	REMOVAL OF NEUROSTIMULATOR SYSTEM FOR TREATMENT OF CENTRAL SLEEP APNEA; STIMULATION LEAD			
0430T	ONLY	х	х	х
0431T	REMOVAL AND REPLACEMENT OF NEUROSTIMULATOR SYSTEM FOR TREATMENT OF CENTRAL SLEEP APNEA,			
04311	PULSE GENERATOR ONLY	х	х	х
0432T	Repositioning of neurostimulator system for treatment of central sleep apnea; stimulation lead only	Х	Х	Х
0433T	Repositioning of neurostimulator system for treatment of central sleep apnea; sensing lead only	Х	Х	Х
0434T	Interrogation device evaluation implanted neurostimulator pulse generator system for central sleep apnea	Х	Х	Х
0435T	Programming device evaluation of implanted neurostimulator pulse generator system for central sleep apnea;			
0.1001	single session	Х	Х	Х
0436T	Programming device evaluation of implanted neurostimulator pulse generator system for central sleep apnea;			
	during sleep study	Х	Х	Х
0.407T	IMPLANTATION OF NON-BIOLOGIC OR SYNTHETIC IMPLANT (EG, POLYPROPYLENE) FOR FASCIAL			
0437T	REINFORCEMENT OF THE ABDOMINAL WALL (LIST SEPARATELY IN ADDITION TO CODE FOR PRIMARY			
	PROCEDURE)	Х	Х	Х
0.400T	NAVOCARDIAL CONTRACT REPELICION FOLLOCARDICORADUN, AT RECT OR MITH CTRECC. FOR ACCESSMENT OF			
0439T	MYOCARDIAL ISCHEMIA OR VIABILITY (LIST SERARATELY IN ADDITION TO CODE FOR ROMARY PROCEDURE)	v	v	v
	MYOCARDIAL ISCHEMIA OR VIABILITY (LIST SEPARATELY IN ADDITION TO CODE FOR PRIMARY PROCEDURE) ABLATION, PERCUTANEOUS, CRYOABLATION, INCLUDES IMAGING GUIDANCE; UPPER EXTREMITY	Х	Х	Х
0440T	DISTAL/PERIPHERAL NERVE	Х	x	x
	ABLATION, PERCUTANEOUS, CRYOABLATION, INCLUDES IMAGING GUIDANCE; LOWER EXTREMITY	^	^	^
0441T	DISTAL/PERIPHERAL NERVE	х	х	x
	ABLATION, PERCUTANEOUS, CRYOABLATION, INCLUDES IMAGING GUIDANCE; NERVE PLEXUS OR OTHER		, A	Α
0442T	TRUNCAL NERVE (EG, BRACHIAL PLEXUS, PUDENDAL NERVE)	х	х	х
	REAL-TIME SPECTRAL ANALYSIS OF PROSTATE TISSUE BY FLUORESCENCE SPECTROSCOPY, INCLUDING			
0443T	IMAGING GUIDANCE (LIST SEPARATELY IN ADDITION TO CODE FOR PRIMARY PROCEDURE)	х	х	х
	INITIAL PLACEMENT OF A DRUG-ELUTING OCULAR INSERT UNDER ONE OR MORE EYELIDS, INCLUDING FITTING,			
0444T	TRAINING, AND INSERTION, UNILATERAL OR BILATERAL	х	х	х
0.1.15.7	SUBSEQUENT PLACEMENT OF A DRUG-ELUTING OCULAR INSERT UNDER ONE OR MORE EYELIDS, INCLUDING			
0445T	RE-TRAINING, AND REMOVAL OF EXISTING INSERT, UNILATERAL OR BILATERAL	х	х	х
04467	CREATION OF SUBCUTANEOUS POCKET WITH INSERTION OF IMPLANTABLE INTERSTITIAL GLUCOSE SENSOR,			
0446T	INCLUDING SYSTEM ACTIVATION AND PATIENT TRAINING	Х	Х	Х
0447T	REMOVAL OF IMPLANTABLE INTERSTITIAL GLUCOSE SENSOR FROM SUBCUTANEOUS POCKET VIA INCISION	Х	Х	Х
0448T	REMOVAL OF IMPLANTABLE INTERSTITIAL GLUCOSE SENSOR WITH CREATION OF SUBCUTANEOUS POCKET AT			
	DIFFERENT ANATOMIC SITE AND INSERTION OF NEW IMPLANTABLE SENSOR, INCLUDING SYSTEM ACTIVATION	Х	Х	Х
0449T	INSERTION OF AQUEOUS DRAINAGE DEVICE, WITHOUT EXTRAOCULAR RESERVOIR, INTERNAL APPROACH, INTO			
01101	THE SUBCONJUNCTIVAL SPACE; INITIAL DEVICE	Х	Х	Х
	INSERTION OF AQUEOUS DRAINAGE DEVICE, WITHOUT EXTRAOCULAR RESERVOIR, INTERNAL APPROACH, INTO			
0450T	THE SUBCONJUNCTIVAL SPACE; EACH ADDITIONAL DEVICE (LIST SEPARATELY IN ADDITION TO CODE FOR			
	PRIMARY PROCEDURE)	Х	Х	Х
	INSERTION OR REPLACEMENT OF A PERMANENTLY IMPLANTABLE AORTIC COUNTERPULSATION VENTRICULAR			
0451T	ASSIST SYSTEM, ENDOVASCULAR APPROACH, AND PROGRAMMING OF SENSING AND THERAPEUTIC			
	PARAMETERS; COMPLETE SYSTEM (COUNTERPULSATION DEVICE, VASCULAR GRAFT, IMPLANTABLE VASCULAR	.,		
	HEMOSTATIC SEAL, MECHANO-ELECTRICAL SK INSERTION OR REPLACEMENT OF A PERMANENTLY IMPLANTABLE AORTIC COUNTERPULSATION VENTRICULAR	Х		
0452T	ASSIST SYSTEM, ENDOVASCULAR APPROACH, AND PROGRAMMING OF SENSING AND THERAPEUTIC			
04321	PARAMETERS; AORTIC COUNTERPULSATION DEVICE AND VASCULAR HEMOSTATIC SEAL	v		
	INSERTION OR REPLACEMENT OF A PERMANENTLY IMPLANTABLE AORTIC COUNTERPULSATION VENTRICULAR	Х		
0453T	ASSIST SYSTEM, ENDOVASCULAR APPROACH, AND PROGRAMMING OF SENSING AND THERAPEUTIC			
0.1001	PARAMETERS; MECHANO-ELECTRICAL SKIN INTERFACE	х		
	INSERTION OR REPLACEMENT OF A PERMANENTLY IMPLANTABLE AORTIC COUNTERPULSATION VENTRICULAR			
0454T	ASSIST SYSTEM, ENDOVASCULAR APPROACH, AND PROGRAMMING OF SENSING AND THERAPEUTIC			
	PARAMETERS; SUBCUTANEOUS ELECTRODE	х		
	REMOVAL OF PERMANENTLY IMPLANTABLE AORTIC COUNTERPULSATION VENTRICULAR ASSIST SYSTEM;			
0455T	COMPLETE SYSTEM (AORTIC COUNTERPULSATION DEVICE, VASCULAR HEMOSTATIC SEAL, MECHANO-			
	ELECTRICAL SKIN INTERFACE AND ELECTRODES)	х		
DAECT	REMOVAL OF PERMANENTLY IMPLANTABLE AORTIC COUNTERPULSATION VENTRICULAR ASSIST SYSTEM;			
0456T	AORTIC COUNTERPULSATION DEVICE AND VASCULAR HEMOSTATIC SEAL	х		
0.4577	REMOVAL OF PERMANENTLY IMPLANTABLE AORTIC COUNTERPULSATION VENTRICULAR ASSIST SYSTEM;			
0457T	MECHANO-ELECTRICAL SKIN INTERFACE	х		
0458T	REMOVAL OF PERMANENTLY IMPLANTABLE AORTIC COUNTERPULSATION VENTRICULAR ASSIST SYSTEM;			
U-1001	SUBCUTANEOUS ELECTRODE	х		
0459T	RELOCATION OF SKIN POCKET WITH REPLACEMENT OF IMPLANTED AORTIC COUNTERPULSATION VENTRICULAR			
		х		

SUBCUTATION DE LECTRODE MEPOSITIONING OF PREVIOUSLY IMPLANTED AORTIC COUNTERPULSATION VENTRICULAR ASSIST DEVICE; SUBCUTATION DE LECTRODE AORTIC COUNTERPULSATION DEVICE EVALUATION (IN PERSON) WITH ITERATIVE ADJUSTMENT OF THE 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 COUNTERPULS AND SELECT OPTIMAL PERMANENT PROGRAMMED VALUES WITH ANALYSIS, INCLUDING REVIEW AND REPORT, IMPLANTABLE AORTIC COUNTERPULS INTERROGATION DEVICE EVALUATION (IN PERSON) WITH ANALYSIS, REVIEW AND REPORT, INCLUDES CONNECTION, RECORDING AND DISCONNECTION PER PATIENT ENCOUNTER, IMPLANTABLE AORTIC COUNTERPULSATION VENTRICULAR ASSIST SYSTEM, PER DAY 40463T VISUAL EP TEST FOR GLAUCOMA 40469T RITA POLARIZE SCAN OC SCR W/ONSITE AUTO RSLT BI 40483T Transcatheter mitral valve implantation/replacement (TMVI) with prosthetic valve; percutaneous approach, including transseptal puncture, when performed 40484T Transcatheter mitral valve implantation/replacement (TMVI) with prosthetic valve; transthoracic exposure (eg. thoracotomy, transapical) 40497T External patient-activated, physician- or other qualified health care professional-prescribed, electrocardiographic rhythm derived event recorder without 24 hour attended monitoring; in-office connection 40498T External patient-activated, physician- or other qualified health care professional-prescribed, electrocardiographic rhythm derived event recorder without 24 hour attended monitoring; in-office connection 40498T External patient-activated, physician- or other qualified health care professional-prescribed, electrocardiographic rhythm derived event recording without 24 hour attended monitoring; review and interpretation by a physician or other qualified health care professional-prescribed, electrocardiographic rhythm derived event recording without 24 hour attended monitoring; review and interpretation by a physician or othe	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
AGRTIC COUNTERPULSATION DEVICE PROGRAMMING DEVICE EVALUATION (IN PERSON) WITH ITERATIVE ADJUSTMENT OF THE 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 COUNTERPULS INTERROCATION DEVICE EVALUATION (IN PERSON) WITH ANALYSIS, REVIEW AND REPORT, INCLUDES CONNECTION, RECORDING AND DISCONNECTION PER PATIENT ENCOUNTER, IMPLANTABLE AORTIC COUNTERPULSATION VENTRICULAR ASSIST SYSTEM, PER DAY VISUALE PT EST FOR GLAUCOMA USUAL TEST FOR GLAUCOMA USUAL TEST FOR GLAUCOMA ASSIST SUPCHRDL NIX RXW/O SUPPLY RTA POLARIZE SCAN OC SCR W/ONSITE AUTO RSLT BI Transcatheter mitral valve implantation/replacement (TMVI) with prosthetic valve; percutaneous approach, including transseptal puncture, when performed Transcatheter mitral valve implantation/replacement (TMVI) with prosthetic valve; transthoracic exposure (eg, thoracotomy, transapical) 488T External patient-activated, physician- or other qualified health care professional-prescribed, electrocardiographic rhythm derived event recording without 24 hour attended monitoring; in-office connection External patient-activated, physician- or other qualified health care professional-prescribed, electrocardiographic rhythm derived event recording without 24 hour attended monitoring; review and interpretation by a physician or ther qualified health care professional per 30 days with at least one patient-generated triggered event Cystourethroscopy, with mechanical dilation and urethral therapeutic drug delivery for urethral stricture or stenosis, including fluoroscopy, when performed Infectious agent detection by nucleic acid (DNA or RNA), human papillomavirus (HPV) for five or more separately reported high-risk HPV types (eg, 16, 18, 31, 33, 35, 39, 45, 51, 52, 56, 56, 59, 68) (eg, egnopyling) Noninvasive estimated coronary fractional flow reserve (FFR) derived from coronary computed tomography angiography data using c	x	x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
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Stenosis, including fluoroscopy, when performed			
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assess the severity of coronary artery disease; anatomical data review in comparison with estimated FFR model to reconcile discordant data, interpretation and report			
reconcile discordant data, interpretation and report			
			х
graft(s) and closure by any method, including percutaneous or open vascular access, ultrasound guidance for			
0505T vascular access when performed, all catheterization(s) and intraprocedural roadmapping and imaging guidance			
necessary to complete the intervention, all associated radiological supervision and interpretation, when performed	,		
with crossing of the occlusive lesion in an extraluminal fashion	Х	Х	Х
0508T Pulse-echo ultrasound bone density measurement resulting in indicator of axial bone mineral density, tibia	Х	Х	Х
0509T PATTERN ELECTRORETINOGRAPHY W/I&R			Х
0512T ESW INTEGUMENTARY WOUND HEALING INITIAL WOUND			Х
0513T ESW INTEGUMENTARY WOUND HEALING EA ADDL WOUND			Х
Intraoperative visual axis identification using patient fixation (List separately in addition to code for primary 0514T			
procedure) Insertion of wireless cardiac stimulator for left ventricular pacing, including device interrogation and programming,	Х	Х	
0515T and imaging supervision and interpretation, when performed; complete system (includes electrode and generator			
[transmitter and battery])	x	x	v
Insertion of wireless cardiac stimulator for left ventricular pacing, including device interrogation and programming,		^	Х
0516T and imaging supervision and interpretation, when performed; electrode only	x	x	x
Insertion of wireless cardiac stimulator for left ventricular pacing, including device interrogation and programming,			_ ^
0517T and imaging supervision and interpretation, when performed; pulse generator component(s) (battery and/or			
transmitter) only	х	х	х
Removal of only pulse generator component(s) (battery and/or transmitter) of wireless cardiac stimulator for left			
0518T ventricular pacing	х	х	х
Removal and replacement of wireless cardiac stimulator for left ventricular pacing; pulse generator component(s)			
0519T (battery and/or transmitter)	х	Х	х
0520T Removal and replacement of wireless cardiac stimulator for left ventricular pacing; pulse generator component(s)			
(battery and/or transmitter), including placement of a new electrode	х	х	х
0521T Interrogation device evaluation (in person) with analysis, review and report, includes connection, recording, and			
disconnection per patient encounter, wireless cardiac stimulator for left ventricular pacing	Х	Х	Х
Programming device evaluation (in person) with iterative adjustment of the implantable device to test the function			
0522T of the device and select optimal permanent programmed values with analysis, including review and report, wireless			
cardiac stimulator for left ventricular pacing	Х	Х	Х
0523T INTRAPROCEDURAL CORONARY FFP W/3D FUNCIL MAPPING Chimedia active vacator T call (CAR T) the provided for the string of blood desired T temphanetes for development of			Х
Chimeric antigen receptor T-cell (CAR-T) therapy; harvesting of blood-derived T lymphocytes for development of			
genetically modified autologous CAR-T cells, per day Chimeric antigen receptor T-cell (CAR-T) therapy; preparation of blood-derived T lymphocytes for transportation			
0538T (eg, cryopreservation, storage)	х	Х	Х

0539T	Chimeric antigen receptor T-cell (CAR-T) therapy; receipt and preparation of CAR-T cells for administration	Х	Х	Х
0540T	Chimeric antigen receptor T-cell (CAR-T) therapy; CAR-T cell administration, autologous	X	X	х
	Transapical mitral valve repair, including transthoracic echocardiography, when performed, with placement of			
0543T	artificial chordae tendineae			х
0544T	Transcatheter mitral valve annulus reconstruction, with implantation of adjustable annulus reconstruction device,			
05441	percutaneous approach including transseptal puncture			Х
0545T	Transcatheter tricuspid valve annulus reconstruction with implantation of adjustable annulus reconstruction			
	device, percutaneous approach			Х
0569T	Transcatheter tricuspid valve repair, percutaneous approach; initial prosthesis			Х
0570T	Transcatheter tricuspid valve repair, percutaneous approach; each additional prosthesis during same session (List			
	separately in addition to code for primary procedure)			Х
	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			
0571T	arrhythmia, evaluation of sensing for arrhythmia termination, and programming or reprogramming of sensing or			
	therapeutic parameters), when performed			х
	Percutaneous implantation or replacement of integrated single device neurostimulation system including electrode			
0587T	array and receiver or pulse generator, including analysis, programming, and imaging guidance when performed,			
	posterior tibial nerve	х	х	х
0588T	Revision or removal of integrated single device neurostimulation system including electrode array and receiver or			
	pulse generator, including analysis, programming, and imaging guidance when performed, posterior tibial nerve	Х	Х	Х
	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			
0589T	lockout, patient-selectable parameters, responsive neurostimulation, detection algorithms, closed-loop			
	parameters, and passive parameters, when performed by physician or other qualified health care professional,			
	posterior tibial nerve, 1-3 parameters	Х	Х	Х
	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			
0590T	lockout, patient-selectable parameters, responsive neurostimulation, detection algorithms, closed-loop			
00001	parameters, and passive parameters, when performed by physician or other qualified health care professional,			
	posterior tibial nerve, 4 or more parameters	х	х	х
	Osteotomy, humerus, with insertion of an externally controlled intramedullary lengthening device, including			
0594T	intraoperative imaging, initial and subsequent alignment assessments, computations of adjustment schedules,			
	and management of the intramedullary lengthening device			х
0600T	Ablation, irreversible electroporation; 1 or more tumors per organ, including imaging guidance, when performed,			
06001	percutaneous			Х
0601T	Ablation, irreversible electroporation; 1 or more tumors, including fluoroscopic and ultrasound guidance, when			
	performed, open			Х
	Optical coherence tomography (OCT) of retina, remote, patient-initiated image capture and transmission to a			
0604T	remote surveillance center unilateral or bilateral; initial device provision, set-up and patient education on use of			
	equipment Optical coherence temography (OCT) of rating, remote, nations initiated image conture and transmission to a			Х
0605T	Optical coherence tomography (OCT) of retina, remote, patient-initiated image capture and transmission to a remote surveillance center unilateral or bilateral; remote surveillance center technical support, data analyses and			
00031	reports, with a minimum of 8 daily recordings, each 30 days			х
	reported mail a minimum of a daily recordingly each ob days			
	Optical coherence tomography (OCT) of retina, remote, patient-initiated image capture and transmission to a			
0606T	remote surveillance center unilateral or bilateral; review, interpretation and report by the prescribing physician or			
	other qualified health care professional of remote surveillance center data analyses, each 30 days			х
	Magnetic resonance spectroscopy, determination and localization of discogenic pain (cervical, thoracic, or			
0609T	lumbar); acquisition of single voxel data, per disc, on biomarkers (ie, lactic acid, carbohydrate, alanine, laal,			
	propionic acid, proteoglycan, and collagen) in at least 3 discs			Х
0610T	Magnetic resonance spectroscopy, determination and localization of discogenic pain (cervical, thoracic, or			
	lumbar); transmission of biomarker data for software analysis			Х
0011T	Magnetic resonance spectroscopy, determination and localization of discogenic pain (cervical, thoracic, or			
0611T	lumbar); postprocessing for algorithmic analysis of biomarker data for determination of relative chemical differences between discs			v
	Magnetic resonance spectroscopy, determination and localization of discogenic pain (cervical, thoracic, or			Х
0612T	lumbar); interpretation and report			х
	Percutaneous transcatheter implantation of interatrial septal shunt device, including right and left heart			
0613T	catheterization, intracardiac echocardiography, and imaging guidance by the proceduralist, when performed			х
0614T	Removal and replacement of substernal implantable defibrillator pulse generator			Х
0610T	Cystourethroscopy with transurethral anterior prostate commissurotomy and drug delivery, including transrectal			
0619T	ultrasound and fluoroscopy, when performed			х
	Endovascular venous arterialization, tibial or peroneal vein, with transcatheter placement of intravascular stent			
0620T	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, when performed	Х	Х	Х
	Automated quantification and characterization of coronary atherosclerotic plaque to assess severity of coronary			
0623T	disease, using data from coronary computed tomographic angiography; data preparation and transmission,			
	computerized analysis of data, with review of computerized analysis output to reconcile discordant data, interpretation and report			v
	interpretation and report			Х
0624T	Automated quantification and characterization of coronary atherosclerotic plaque to assess severity of coronary			
	disease, using data from coronary computed tomographic angiography; data preparation and transmission			х

		-		
00057	Automated quantification and characterization of coronary atherosclerotic plaque to assess severity of coronary			
0625T	disease, using data from coronary computed tomographic angiography; computerized analysis of data from			v
	coronary computed tomographic angiography Automated quantification and characterization of coronary atherosclerotic plaque to assess severity of coronary			Х
0626T	disease, using data from coronary computed tomographic angiography; review of computerized analysis output to			
00201	reconcile discordant data, interpretation and report			х
	Noncontact near-infrared spectroscopy studies of flap or wound (eg, for measurement of deoxyhemoglobin,			
0640T	oxyhemoglobin, and ratio of tissue oxygenation [StO2]); image acquisition, interpretation and report, each flap or			
	wound			х
0641T	Noncontact near-infrared spectroscopy studies of flap or wound (eg, for measurement of deoxyhemoglobin,			
00411	oxyhemoglobin, and ratio of tissue oxygenation [StO2]); image acquisition only, each flap or wound			Х
0642T	Noncontact near-infrared spectroscopy studies of flap or wound (eg, for measurement of deoxyhemoglobin,			
	oxyhemoglobin, and ratio of tissue oxygenation [StO2]); interpretation and report only, each flap or wound			Х
OCEOT	Programming device evaluation (remote) of subcutaneous cardiac rhythm monitor system, with iterative			
0650T	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 professional			х
	Magnetically controlled capsule endoscopy, esophagus through stomach, including intraprocedural positioning of			χ
0651T	capsule, with interpretation and report			х
	Esophagogastroduodenoscopy, flexible, transnasal; diagnostic, including collection of specimen(s) by brushing or			
0652T	washing, when performed (separate procedure)			х
0653T	Esophagogastroduodenoscopy, flexible, transnasal; with biopsy, single or multiple			Х
0654T	Esophagogastroduodenoscopy, flexible, transnasal; with insertion of intraluminal tube or catheter			Х
	Transcatheter intracoronary infusion of supersaturated oxygen in conjunction with percutaneous coronary			
0659T	revascularization during acute myocardial infarction, including catheter placement, imaging guidance (eg,			
	fluoroscopy), angiography, and radiologic supervision and interpretation			Х
	Quantitative ultrasound tissue characterization (non-elastographic), including interpretation and report, obtained			
0690T	with diagnostic ultrasound examination of the same anatomy (eg, organ, gland, tissue, target structure) (List			
	separately in addition to code for primary procedure)		Х	Х
	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			
0698T	diagnostic MRI examination of the same anatomy (eg, organ, gland, tissue, target structure); multiple organs (List			
	separately in addition to code for primary procedure)		х	x
	Noninvasive arterial plaque analysis using software processing of data from non-coronary computerized			
07407	tomography angiography; including data preparation and transmission, quantification of the structure and			
0710T	composition of the vessel wall and assessment for lipid-rich necrotic core plaque to assess atherosclerotic plaque			
	stability, data review, interpretation and report			х
0711T	Noninvasive arterial plaque analysis using software processing of data from non-coronary computerized			
07111	tomography angiography; data preparation and transmission			Х
	Noninvasive arterial plaque analysis using software processing of data from non-coronary computerized			
0712T	tomography angiography; quantification of the structure and composition of the vessel wall and assessment for			
	lipid-rich necrotic core plaque to assess atherosclerotic plaque stability			Х
0713T	Noninvasive arterial plaque analysis using software processing of data from non-coronary computerized tomography angiography; data review, interpretation and report			х
0714T	Transperineal laser ablation of benign prostatic hyperplasia, including imaging guidance		х	X
0715T	Percutaneous transluminal coronary lithotripsy (List separately in addition to code for primary procedure)		X	х
0716T	Cardiac acoustic waveform recording with automated analysis and generation of coronary artery disease risk score		х	х
	Quantitative computed tomography (CT) tissue characterization, including interpretation and report, obtained with			
0722T	concurrent CT examination of any structure contained in the concurrently acquired diagnostic imaging dataset (List			
	separately in addition to code for primary procedure)			Х
	Quantitative magnetic resonance cholangiopancreatography (QMRCP) including data preparation and			
0724T	transmission, interpretation and report, obtained with diagnostic magnetic resonance imaging (MRI) examination of			
	the same anatomy (eg, organ, gland, tissue, target structure) (List separately in addition to code for primary			v
0730T	procedure) Trabeculotomy by laser, including optical coherence tomography (OCT) guidance			X
	Remote body and limb kinematic measurement-based therapy ordered by a physician or other qualified health care			^
0733T	professional; supply and technical support, per 30 days			х
	Remote body and limb kinematic measurement-based therapy ordered by a physician or other qualified health care			
0734T	professional; treatment management services by a physician or other qualified health care professional, per			
	calendar month			х
0735T	Preparation of tumor cavity, with placement of a radiation therapy applicator for intraoperative radiation therapy			
07001	(IORT) concurrent with primary craniotomy (List separately in addition to code for primary procedure)		Х	х
	Absolute quantitation of myocardial blood flow (AQMBF), single-photon emission computed tomography (SPECT),			
0742T	with exercise or pharmacologic stress, and at rest, when performed (List separately in addition to code for primary			
	procedure)			Х
	Bone strength and fracture risk using finite element analysis of functional data and bone-mineral density, with			
0743T	concurrent vertebral fracture assessment, utilizing data from a computed tomography scan, retrieval and			
U, 1 U1	transmission of the scan data, measurement of bone strength and bone mineral density and classification of any			V
				Х
	vertebral fractures, with overall fracture risk assessment, interpretation and report Transcutaneous magnetic stimulation by focused low-frequency electromagnetic pulse, peripheral nerve, initial			
0766T	Transcutaneous magnetic stimulation by focused low-frequency electromagnetic pulse, peripheral nerve, initial treatment, with identification and marking of the treatment location, including noninvasive electroneurographic			

	Transcutaneous magnetic stimulation by focused low-frequency electromagnetic pulse, peripheral nerve, initial			
07077	treatment, with identification and marking of the treatment location, including noninvasive electroneurographic			
0767T	localization (nerve conduction localization), when performed; each additional nerve (List separately in addition to			
	code for primary procedure)			х
	Transcutaneous magnetic stimulation by focused low-frequency electromagnetic pulse, peripheral nerve,			
0768T	subsequent treatment, including noninvasive electroneurographic localization (nerve conduction localization),			
	when performed; first nerve			х
	Transcutaneous magnetic stimulation by focused low-frequency electromagnetic pulse, peripheral nerve,			
0769T	subsequent treatment, including noninvasive electroneurographic localization (nerve conduction localization),			
	when performed; each additional nerve (List separately in addition to code for primary procedure)			х
A0021	OUTSIDE STATE AMBULANCE SERVICE	х	v	
A0380	BASIC LIFE SUPPORT MILEAGE		X	X
		X	X	X
A0384	BASIC LIFE SUPPORT DEFIBRILLATION SUPPLIES	Х	Х	Х
A0390	ALS MILEAGE (PER MILE)	X	Х	Х
A0392	ADVANCED LIFE SUPPORT DEFIBRILLATION SUPPLIES	X	Х	Х
A0422	AMBULANCE OXYGEN LIFE SUSTAINING	Х	Х	Х
A0425	GROUND MILEAGE	Х	Х	Х
A0426	ALS 1	Х	Х	Х
A0428	BLS	Х	Х	Х
A0430	FIXED WING AIR TRANSPORT	Х	х	х
A0431	ROTARY WING AIR TRANSPORT	Х	Х	х
	Paramedic intercept (PI), rural area, transport furnished by a volunteer ambulance company which is prohibited by			
A0432	state law from billing third-party payers	х	х	х
A0435	FIXED WING AIR MILEAGLE	X	X	X
A0436	ROTARY WING AIR MILEAGE	X	X	X
A0888	NON COVERED AMBULANCE MILEAGE			
	AMBULANCE RESPONSE AND TREATMENT, NO TRANSPORT	X	X	Х
A0998	·	Х	Х	
A0999	UNLISTED AMBULANCE SERVICE	Х	Х	Х
A4220	REFILL KIT FOR IMPLANTABLE INFUSION PUMP	X	Х	Х
A4238	Supply allowance for adjunctive continuous glucose monitor (CGM), includes all supplies and accessories, 1			
74-200	month supply = 1 unit of service		Х	Х
A4239	Supply allowance for nonadjunctive, nonimplanted continuous glucose monitor (CGM), includes all supplies and			
A4239	accessories, 1 month supply = 1 unit of service			х
A4265	PARAFFIN, PER POUND	Х	Х	Х
A4459	MANUAL PUMP-OPERATED ENEMA SYS REUSABLE ANY TYPE	Х	Х	Х
A4575	TOPICAL HYPERBARIC OXYGEN CHAMBER, DISPOSABLE	Х	х	х
A4606	OXYGEN PROBE FOR USE WITH OXIMETER DEVICE, REPLACE	х	х	
A4633	REPLACEMENT BULB/LAMP FOR ULTRAVIOLET LIGHT THERAP	X	X	х
A4634	REPLACEMENT BULB FOR THERAPEUTIC LIGHT BOX, TABLET	X	X	X
A4640	REPLACEMENT PAD FOR USE WITH MEDICALLY NECESSARY			
		X	X	X
A4649	SURGICAL SUPPLY; MISCELLANEOUS	Х	Х	Х
A4660	SPHYGMOMANOMETER/BLOOD PRESSURE APPARATUS WITH CUF	Х	Х	Х
A4663	BLOOD PRESSURE CUFF ONLY	X	Х	Х
A4670	AUTOMATIC BLOOD PRESSURE MONITOR	Х	Х	Х
A4671	DISPOSABLE CYCLER SET USED WITH CYCLER DIALYSIS MA	Х	Х	Х
A4672	DRAINAGE EXTENSION LINE, STERILE, FOR DIALYSIS, EA	Х	Х	Х
A4673	EXTENSION LINE WITH EASY LOCK CONNECTORS, USED WIT	Х	х	Х
A4674	CHEMICALS/ANTISEPTICS SOLUTION USED TO CLEAN/STERI	Х	Х	Х
A4680	ACTIVATED CARBON FILTER FOR HEMODIALYSIS, EACH	Х	Х	Х
A4690	DIALYZER (ARTIFICIAL KIDNEYS), ALL TYPES, ALL SIZE	Х	Х	Х
A4706	BICARBONATE CONCENTRATE, SOLUTION, FOR HEMODIALYSI	X	X	X
A4707	BICARBONATE CONCENTRATE, POWDER, FOR HEMODIALYSIS,	X	X	х
A4708	ACETATE CONCENTRATE SOLUTION, FOR HEMODIALYSIS, PE	X	X	X
A4709	ACID CONCENTRATE, SOLUTION, FOR HEMODIALYSIS, PER	X	X	X
A4714	TREATED WATER (DEIONIZED, DISTILLED, OR REVERSE OS			
A4719	Y SET TUBING FOR PERITONEAL DIALYSIS	X	X	X
		X	X	X
A4720	DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE,	X	X	X
A4721	DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE,	X	Х	Х
A4722	DIALVOATE COLUTION, ANY CONCENTRATION OF DEVITE CO.		X	Х
A4723	DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE,	Х		
A4724	DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE,	X	Х	Х
	DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE, DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE,			X
A4725	DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE,	Х	Х	
	DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE, DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE,	X X	X X	Х
A4725	DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE, DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE, DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE,	X X X	X X X	X X
A4725 A4728	DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE, DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE, DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE, DIALYSATE SOLUTION, NON-DEXTROSE CONTAINING, 500 M	X X X	x x x x	X X X
A4725 A4728 A4930	DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE, DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE, DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE, DIALYSATE SOLUTION, NON-DEXTROSE CONTAINING, 500 M GLOVES, STERILE, PER PAIR	x x x x x	x x x x x	X X X X
A4725 A4728 A4930 A4932	DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE, DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE, DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE, DIALYSATE SOLUTION, NON-DEXTROSE CONTAINING, 500 M GLOVES, STERILE, PER PAIR RECTAL THERMOMETER, REUSABLE, ANY TYPE, EACH DRESSING SET FOR NEGATIVE PRESSURE WOUND THERAPY E	x x x x x x	x x x x x x	x x x x x
A4725 A4728 A4930 A4932 A6550 A7020	DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE, DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE, DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE, DIALYSATE SOLUTION, NON-DEXTROSE CONTAINING, 500 M GLOVES, STERILE, PER PAIR RECTAL THERMOMETER, REUSABLE, ANY TYPE, EACH DRESSING SET FOR NEGATIVE PRESSURE WOUND THERAPY E INTERFACE COUGH STIMULAT DEVC REPLACEMENT ONLY	x x x x x x x	x x x x x x x	X X X X X
A4725 A4728 A4930 A4932 A6550 A7020	DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE, DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE, DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE, DIALYSATE SOLUTION, NON-DEXTROSE CONTAINING, 500 M GLOVES, STERILE, PER PAIR RECTAL THERMOMETER, REUSABLE, ANY TYPE, EACH DRESSING SET FOR NEGATIVE PRESSURE WOUND THERAPY E INTERFACE COUGH STIMULAT DEVC REPLACEMENT ONLY HIGH FREQUENCY CHEST WALL OSCILLATION SYSTEM VEST,	x x x x x x x x	x x x x x x x x x x x x x x x x x x x	X X X X X X X X X
A4725 A4728 A4930 A4932 A6550 A7020 A7025 A7026	DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE, DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE, DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE, DIALYSATE SOLUTION, NON-DEXTROSE CONTAINING, 500 M GLOVES, STERILE, PER PAIR RECTAL THERMOMETER, REUSABLE, ANY TYPE, EACH DRESSING SET FOR NEGATIVE PRESSURE WOUND THERAPY E INTERFACE COUGH STIMULAT DEVC REPLACEMENT ONLY HIGH FREQUENCY CHEST WALL OSCILLATION SYSTEM VEST, HIGH FREQUENCY CHEST WALL OSCILLATION SYSTEM HOSE,	x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x
A4725 A4728 A4930 A4932 A6550 A7020 A7025 A7026 A9274	DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE, DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE, DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE, DIALYSATE SOLUTION, NON-DEXTROSE CONTAINING, 500 M GLOVES, STERILE, PER PAIR RECTAL THERMOMETER, REUSABLE, ANY TYPE, EACH DRESSING SET FOR NEGATIVE PRESSURE WOUND THERAPY E INTERFACE COUGH STIMULAT DEVC REPLACEMENT ONLY HIGH FREQUENCY CHEST WALL OSCILLATION SYSTEM VEST, HIGH FREQUENCY CHEST WALL OSCILLATION SYSTEM HOSE, EXTERNAL AMB INSULIN DEL SYSTEM DISPOSABLE EA	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
A4725 A4728 A4930 A4932 A6550 A7020 A7025 A7026 A9274 A9276	DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE, DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE, DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE, DIALYSATE SOLUTION, NON-DEXTROSE CONTAINING, 500 M GLOVES, STERILE, PER PAIR RECTAL THERMOMETER, REUSABLE, ANY TYPE, EACH DRESSING SET FOR NEGATIVE PRESSURE WOUND THERAPY E INTERFACE COUGH STIMULAT DEVC REPLACEMENT ONLY HIGH FREQUENCY CHEST WALL OSCILLATION SYSTEM VEST, HIGH FREQUENCY CHEST WALL OSCILLATION SYSTEM HOSE, EXTERNAL AMB INSULIN DEL SYSTEM DISPOSABLE EA SENSOR; INVSV DISP INTRSTL CONT GLU MON SYS 1U=1D	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
A4725 A4728 A4930 A4932 A6550 A7020 A7025 A7026 A9274 A9276	DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE, DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE, DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE, DIALYSATE SOLUTION, NON-DEXTROSE CONTAINING, 500 M GLOVES, STERILE, PER PAIR RECTAL THERMOMETER, REUSABLE, ANY TYPE, EACH DRESSING SET FOR NEGATIVE PRESSURE WOUND THERAPY E INTERFACE COUGH STIMULAT DEVC REPLACEMENT ONLY HIGH FREQUENCY CHEST WALL OSCILLATION SYSTEM VEST, HIGH FREQUENCY CHEST WALL OSCILLATION SYSTEM HOSE, EXTERNAL AMB INSULIN DEL SYSTEM DISPOSABLE EA SENSOR; INVSV DISP INTRSTL CONT GLU MON SYS 1U=1D TRANSMITTER; EXT INTERSTITIAL CONT GLU MON SYS	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
A4725 A4728 A4930 A4932 A6550 A7020 A7025 A7026 A9274 A9276	DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE, DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE, DIALYSATE SOLUTION, ANY CONCENTRATION OF DEXTROSE, DIALYSATE SOLUTION, NON-DEXTROSE CONTAINING, 500 M GLOVES, STERILE, PER PAIR RECTAL THERMOMETER, REUSABLE, ANY TYPE, EACH DRESSING SET FOR NEGATIVE PRESSURE WOUND THERAPY E INTERFACE COUGH STIMULAT DEVC REPLACEMENT ONLY HIGH FREQUENCY CHEST WALL OSCILLATION SYSTEM VEST, HIGH FREQUENCY CHEST WALL OSCILLATION SYSTEM HOSE, EXTERNAL AMB INSULIN DEL SYSTEM DISPOSABLE EA SENSOR; INVSV DISP INTRSTL CONT GLU MON SYS 1U=1D	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x

A9282	WIG, ANY TYPE, EACH	Х	Х	Х
A9526	NITROGEN N-13 AMMONIA, DIAGNOSTIC, PER STUDY DOSE, UP TO 40 MILLICURIES	Х	Х	Х
A9554	IODINE I-125 SODIUM IOTHALAMATE, DIAGNOSTIC, PER STUDY DOSE, UP TO 10 MICROCURIES	Х	Х	Х
A9555	RUBIDIUM RB-82, DIAGNOSTIC, PER STUDY DOSE, UP TO 60 MILLICURIES	Х	Х	Х
A9557	TECHNETIUM TC-99M BICISATE, DIAGNOSTIC, UP TO 25 MILLICURIES	Х	Х	Х
A9562	TECHNETIUM TC-99M MERTIATIDE, DIAGNOSTIC, PER STUDY DOSE, UP TO 15 MILLICURIES	Х	Х	Х
A9570	INDIUM IN-111 LABELED AUTOLOGOUS WHITE BLOOD CELLS, DIAGNOSTIC, PER STUDY DOSE	Х	Х	Х
A9573	Injection, gadopiclenol, 1 ml			Х
A9580	SODIUM FLUORIDE F-18, DIAGNOSTIC, PER STUDY DOSE, UP TO 30 MILLICURIES	Х		
A9584	IODINE I-123 IOFLUPAN DIAGNOSTIC UP 5 MCI	Х	Х	Х
A9589	INSTILLATION HEXAMINOLEVULINATE HCI 100 MG	Х	Х	Х
A9590	lodine I-131, iobenguane, 1 mCi	Х	Х	х
A9591	Fluoroestradiol F 18, diagnostic, 1 millicurie	Х	Х	х
A9593	Gallium Ga-68 PSMA-11		х	х
A9594	Gallium Ga-68 PSMA-11		х	х
A9595	Pylarify (piflufolastat F 18)		x	X
A9596	Gallium ga-68 gozetotide, diagnostic, (illuccix), 1 millicurie		x	X
A9597	PET RADIOPHARMA DIAGNOSTIC TUMOR ID NOC	х	X	X
A9598	PET RADIOPHARM DIAGNOSTIC NON-TUMOR ID NOC	X	X	X
A9601	Flortaucipir f 18 injection, diagnostic, 1 millicurie	^	X	X
A9602	Fluorodopa f-18, diagnostic, per millicurie		X	X
A9607	Lutetium lu 177 vipivotide tetraxetan, therapeutic, 1 millicurie			
A9698	NON-RADIOACTV CONTRST IMAG MATL NOC	v	X	X
A9800		Х		
	Gallium ga-68 gozetotide, diagnostic, (locametz), 1 millicurie	V	X	X
A9900	DME SUP/ACCESS/SRV-COMPON/OTH HCPCS ENTERAL EFERING SURRIY MIT: SYRINGE FER DEP DAY	X	X	X
B4034	ENTERAL FEEDING SUPPLY KIT; SYRINGE FED PER DAY	X	X	X
B4035	ENTERAL FEEDING SUPPLY KIT; PUMP FED PER DAY	Х	Х	Х
B4036	ENTERAL FEEDING SUPPLY KIT; GRAVITY FED PER DAY	X	X	X
B4102	ENTERAL FORMULA, FOR ADULTS, USED TO REPLACE FLUID	Х	Х	Х
B4103	ENTERAL FORMULA, FOR PEDIATRICS, USED TO REPLACE F	Х	Х	Х
B4104	ADDITIVE FOR ENTERAL FORMULA (E.G. FIBER)	Х	Х	Х
B4149	ENTERAL FORMULA, BLENDERIZED NATURAL FOODS WITH IN	Х	Х	Х
B4150	ENTERAL FORMULA, NUTRITIONALLY COMPLETE WITH INTAC	Х	Х	Х
B4152	ENTERAL FORMULA, NUTRITIONALLY COMPLETE, CALORICAL	Х	Х	Х
B4153	ENTERAL FORMULA, NUTRITIONALLY COMPLETE, HYDROLYZE	Х	Х	Х
B4154	ENTERAL FORMULA, NUTRITIONALLY COMPLETE, FOR SPECI	Х	Х	Х
B4155	ENTERAL FORMULA, NUTRITIONALLY INCOMPLETE/MODULAR	Х	Х	Х
B4157	ENTERAL FORMULA, NUTRITIONALLY COMPLETE, FOR SPECI	Х	Х	Х
B4158	ENTERAL FORMULA, FOR PEDIATRICS, NUTRITIONALLY COM	Х	Х	Х
B4159	ENTERAL FORMULA, FOR PEDIATRICS, NUTRITIONALLY COM	Х	Х	Х
B4160	ENTERAL FORMULA, FOR PEDIATRICS, NUTRITIONALLY COM	Х	Х	Х
B4161	ENTERAL FORMULA, FOR PEDIATRICS, HYDROLYZED/AMINO	Х	Х	Х
B4162	ENTERAL FORMULA, FOR PEDIATRICS, SPECIAL METABOLIC	Х	Х	Х
B4164	PARNTRAL NUT SOL; CARBS 50%/< HOM	Х	Х	Х
B4168	PARNTRAL NUT SOL; AMINO ACID 3.5%	Х	Х	Х
B4172	PARNTRAL NUT SOL; AMINO ACID 5.5-7%	х	х	х
B4176	PARNTRAL NUT SOL; AMINO ACID 7-8.5%	Х	Х	Х
B4178	PARNTRAL NUT SOL; AMINO ACID > 8.5%	Х	Х	Х
B4180	PARNTRAL NUT SOL; CARBS > 50% HOM	Х	Х	Х
B4185	PARENTRL NUTRITION SOL-10 GMS LIPID	Х	Х	Х
B4187	Omegaven, 10 g lipids	Х	Х	Х
B4189	PARNTRAL NUT;AMINOACID&CARB 10-51GM	Х	Х	Х
B4193	PARNTRAL NUT; AMINOACID&CARB 52-73GM	х	х	х
B4197	PARNTRL NUT;AMINOACID&CARB 74-100GM	х	х	х
B4199	PARNTRAL NUT;AMINO ACID&CARB >100GM	Х	Х	Х
B4216	PARNTRAL NUT; ADDITIVES-HOM MIX-DAY	Х	Х	Х
B4220	PARNTRAL NUTRIT SPL KIT; PREMIX-DAY	Х	x	x
B4222	PARNTRAL NUT SPL KIT; HOM MIX-DAY	Х	x	x
B4224	PARNTRAL NUTRITION ADMIN KIT-DAY	х	X	X
B5000	PARNTRAL NUT; AMINO ACID&CARBS RENL	x	X	X
B5100	PARENTERL NUT SOL AMINO ACID & CARB	x	X	X
B5200	PARNTRL NUT AMINO ACID & CARS STRSS	X	X	X
B9002	ENTERAL NUTR INFUSION PUMP ANY TYPE	X	X	X
B9004	PARNTRAL NUTRIT INFUS PUMP PRTBLE	X	X	X
B9006	PARNTRAL NUTRIT INFUS PUMP STATION	X	X	X
B9998	NOC FOR ENTERAL SUPPLIES	X		X
B9999	NOC FOR PARENTERAL SUPPLIES		X	
		Х	Х	X
C1062	Intravertebral body fracture augmentation with implant (e.g., metal, polymer).			Х
C1713	ANCHR/SCREW OPPOS BN-BN/SFT TISS-BN	X		
C1714	CATH TRNSLUM ATHERECT DIRECTIONAL	X		
C1715	BRACHYTHERAPY NEEDLE	X		
C1716	BRACHYTX NONSTRAND GOLD-198 PER SRC	Х		
C1717	BRACHYTX NONSTRAND HD IRIDIUM-192	Х		
11:3 710	BRACHYTX NONSTRND NONHD IRIDIUM-192	X		
C1719 C1721	CARDIOVERT-DEFIBRILLATOR DUAL CHAMB	х		

C1722	CARDIOVERT-DEFIB SINGLE CHAMB	Х		
C1724	CATH TRNSLUM ATHERECT ROTATIONAL	Х		
C1725	CATHETER TRNSLUM ANGPLSTY NON-LASER	Х		
C1726	CATHETER BALLOON DILAT NON-VASCULAR	Х		
C1727	CATH BALLN TISS DISSECTOR NON-VASC	Х		
C1728	CATHETER BRACHYTHERAPY SEED ADMIN	Х		
C1729	CATHETER DRAINAGE	Х		
C1730	CATH EP DX OTH THAN 3D MAP 19/<	х		
C1731	CATH EP DX OTH THAN 3D MAP 20/>	Х		
C1732	CATH EP DX/ABLAT 3D/VECTOR MAP	X		
C1733	CATH EP DX/ABLAT NOT MAP/COOL-TIP	X		
C1734		^		v
	Orthopedic/device/drug matrix for opposing bone-to-bone or soft tissue-to bone (implantable)			X
C1747	Endoscope, single-use (i.e., disposable), urinary tract, imaging/illumination device (insertable)			X
C1748	Endoscope, single, ugi		Х	Х
C1749	ENDO RETRO IMAG/ILLUM COLONOSCOPE	Х		
C1750	CATH HEMODIAL/PERITON LONG-TERM	Х		
C1751	CATH INFUS INSRT PERIPH CNTRL/MIDLN	Х		
C1752	CATHETER HEMODIALYSIS SHORT-TERM	Х		
C1753	CATHETER INTRAVASCULAR ULTRASOUND	х		
C1754	CATHETER INTRADISCAL	Х		
C1755	CATHETER INTRASPINAL	х		
C1756	CATHETER PACING TRANSESOPHAGEAL	Х		
C1757	CATHETER THROMBECTOMY/EMBOLECTOMY	Х		
C1758	CATHETER URETERAL	X		
C1759	CATHETER INTRACARD ECHOCARDIOGRAPHY	X		
C1760	CLOSURE DEVICE VASCULAR			
		Х	V	V
C1761	Catheter, transluminal intravascular lithotripsy, coronary	.,	Х	Х
C1762	CONNECTIVE TISSUE HUMAN	X		
C1763	CONNECTIVE TISSUE NON-HUMAN	Х		
C1764	EVENT RECORDER CARDIAC	Х		
C1765	ADHESION BARRIER	Х		
C1766	INTRDUCR/SHEATH EP NOT PEEL-AWAY	Х		
C1767	GENERATOR NEUROSTIM NONRECHARGEABLE	Х		
C1768	GRAFT VASCULAR	Х		
C1769	GUIDE WIRE	Х		
C1770	IMAGING COIL MAGNETIC RESONANCE	Х		
C1771	REPR DEVICE URIN INCONT W/SLING GFT	Х		
C1772	INFUSION PUMP, PROGRAMMABLE (IMPLANTABLE)	х		
C1773	RETRIEVAL DEVICE INSERTABLE	X		
C1776	JOINT DEVICE	X		
C1777				
	LEAD CARDIOVRT-DFIB ENDOCARD 1 COIL	X		
C1778	LEAD NEUROSTIMULATOR	Х		
C1779	LEAD PACEMKR TRNS VDD SINGLE PASS	Х		
C1780	LENS INTRAOCULAR	Х		
C1781	MESH (IMPLANTABLE)	Х		
C1782	MORCELLATOR	Х		
C1783	OCULAR IMPL AQUEOUS DRAIN ASST DEVC	Х		
C1784	OCULR DEVC INTRAOP DETACHED RETINA	Х		
C1785	PACEMKR DUAL CHAMB RATE-RESPONSIVE	Х		
C1786	PACEMKR 1 CHAMB RATE-RESPONSIVE	Х		
C1787	PATIENT PROGRAMMER NEUROSTIMULATOR	х		
C1788	PORT INDWELLING	Х		
C1789	PROSTHESIS BREAST	Х		
C1814	RETINAL TAMPONADE DEVICE SILCON OIL	Х		
C1815	PROSTHESIS URINARY SPHINCTER	X		
C1816	RECV &OR TRANSMITTER NEUROSTIM	X		
C1817	SEPTAL DEFEC IMPL SYSTEM INTRACARD			
	INTEGRATED KERATOPROSTHESIS	Х		
C1818		X		
C1819	SURG TISSUE LOC & EXC DEVICE	X		
C1820	GEN NEUROSTIM RECHRG BATT&CHARG SYS	Х		
C1821	INTERSPINOUS PRC DISTRACT DEVC IMPL	Х		
C1822	Gen, neuro, HF, rechg bat	Х		
C1830				
	POWERED BONE MARROW BIOPSY NEEDLE	Х		i e
C1833	POWERED BONE MARROW BIOPSY NEEDLE Monitor, cardiac, including intracardiac lead and all system components (implantable). The Guardian	Х		Х
	POWERED BONE MARROW BIOPSY NEEDLE	X		X
C1833	POWERED BONE MARROW BIOPSY NEEDLE Monitor, cardiac, including intracardiac lead and all system components (implantable). The Guardian			X
C1833 C1840	POWERED BONE MARROW BIOPSY NEEDLE Monitor, cardiac, including intracardiac lead and all system components (implantable). The Guardian LENS INTRAOCULAR TELESCOPIC	Х		X
C1840 C1841	POWERED BONE MARROW BIOPSY NEEDLE Monitor, cardiac, including intracardiac lead and all system components (implantable). The Guardian LENS INTRAOCULAR TELESCOPIC RETINAL PROSTH INCL INTRL&EXT CMPNT	X X		X
C1833 C1840 C1841 C1842 C1874	POWERED BONE MARROW BIOPSY NEEDLE Monitor, cardiac, including intracardiac lead and all system components (implantable). The Guardian LENS INTRAOCULAR TELESCOPIC RETINAL PROSTH INCL INTRL&EXT CMPNT RETINAL PROS ALL INT&EXT CMPNT; ADD-ON TO C1841 STENT COATED/COVR W/DELIVERY SYSTEM	X X X		X
C1833 C1840 C1841 C1842 C1874 C1875	POWERED BONE MARROW BIOPSY NEEDLE Monitor, cardiac, including intracardiac lead and all system components (implantable). The Guardian LENS INTRAOCULAR TELESCOPIC RETINAL PROSTH INCL INTRL&EXT CMPNT RETINAL PROS ALL INT&EXT CMPNT; ADD-ON TO C1841 STENT COATED/COVR W/DELIVERY SYSTEM STENT COATED/COVR W/O DELIV SYSTEM	x x x x		X
C1833 C1840 C1841 C1842 C1874 C1875 C1876	POWERED BONE MARROW BIOPSY NEEDLE Monitor, cardiac, including intracardiac lead and all system components (implantable). The Guardian LENS INTRAOCULAR TELESCOPIC RETINAL PROSTH INCL INTRL&EXT CMPNT RETINAL PROS ALL INT&EXT CMPNT; ADD-ON TO C1841 STENT COATED/COVR W/DELIVERY SYSTEM STENT COATED/COVR W/O DELIV SYSTEM STINT NON-COATED/NON-COVR DELIV SYS	x x x x x		X
C1833 C1840 C1841 C1842 C1874 C1875 C1876 C1877	POWERED BONE MARROW BIOPSY NEEDLE Monitor, cardiac, including intracardiac lead and all system components (implantable). The Guardian LENS INTRACCULAR TELESCOPIC RETINAL PROSTH INCL INTRL&EXT CMPNT RETINAL PROS ALL INT&EXT CMPNT; ADD-ON TO C1841 STENT COATED/COVR W/DELIVERY SYSTEM STENT COATED/COVR W/O DELI SYSTEM STNT NON-COATED/NON-COVR DELIV SYS STNT NON-COAT/NON-COVR W/O DEL SYS	x x x x x x		X
C1833 C1840 C1841 C1842 C1874 C1875 C1876 C1877 C1878	POWERED BONE MARROW BIOPSY NEEDLE Monitor, cardiac, including intracardiac lead and all system components (implantable). The Guardian LENS INTRACCULAR TELESCOPIC RETINAL PROSTH INCL INTRL&EXT CMPNT RETINAL PROS ALL INT&EXT CMPNT; ADD-ON TO C1841 STENT COATED/COVR W/DELIVERY SYSTEM STENT COATED/COVR W/O DELIV SYSTEM STNT NON-COATED/NON-COVR DELIV SYS STNT NON-COAT/NON-COVR W/O DEL SYS MATL VOCAL CORD MEDIZATION SYNTH	x x x x x x x x x x x x x x x x x x x		X
C1833 C1840 C1841 C1842 C1874 C1875 C1876 C1877 C1878 C1878	POWERED BONE MARROW BIOPSY NEEDLE Monitor, cardiac, including intracardiac lead and all system components (implantable). The Guardian LENS INTRAOCULAR TELESCOPIC RETINAL PROSTH INCL INTRLEEXT CMPNT RETINAL PROS ALL INT&EXT CMPNT; ADD-ON TO C1841 STENT COATED/COVR W/O DELIVERY SYSTEM STENT COATED/COVR W/O DELIV SYSTEM STNT NON-COATED/NON-COVR DELIV SYS STNT NON-COAT/NON-COVR W/O DEL SYS MATL VOCAL CORD MEDIZATION SYNTH VENA CAVA FILTER	x x x x x x x x x x x x x x x x x x x		X
C1833 C1840 C1841 C1842 C1874 C1875 C1876 C1877 C1878	POWERED BONE MARROW BIOPSY NEEDLE Monitor, cardiac, including intracardiac lead and all system components (implantable). The Guardian LENS INTRACCULAR TELESCOPIC RETINAL PROSTH INCL INTRLEEXT CMPNT RETINAL PROS ALL INT&EXT CMPNT; ADD-ON TO C1841 STENT COATED/COVR W/DELIVERY SYSTEM STENT COATED/COVR W/O DELIV SYSTEM STNT NON-COATED/NON-COVR DELIV SYS STNT NON-COAT/NON-COVR W/O DEL SYS MATL VOCAL CORD MEDIZATION SYNTH	x x x x x x x x x x x x x x x x x x x		X

C18801					
CARRETT TINESLUM ANCHEST LASER			Х		
CATHERTRANSCUARTISS ABJAT HODAL					
CATHETTS GUIDING CATHETTS GU					
CATH ABLATION NON-CARRIAGE ENDOVACE 1989					
DESCRIPTION IMPLANTABLE CIPACIES FOR DEVICE FOR DEVICE NOT PERSON PROCEDURE. NOT OTHERWISE CLASSIFIED X					
DESIGN					
DESIGN NEISSON PURPE, ROW PEDGRAMMARIE, FERNANNT (MPLAN X		·	Х	Х	
C1892			v		Χ
C1895					
C18996					
LEAD CARDIOVATION ON TENDOCARD X					
LEAD NEUROSIBMULATOR TEST KIT					
LEAD PACCHMEN FLORID TIMES X	C1896	LEAD CARDIOVRT-DFIB NOT ENDOCARD	Х		
LEAD PACEMENT CANDOWN TO STREET COMB	C1897	LEAD NEUROSTIMULATOR TEST KIT	Х		
C2913	C1898	LEAD PACEMKR NOT TRNS VDD 1 PASS	Х		
C2613	C1899	LEAD PACEMKR/CARDIOVERT-DEFIB COMB	Х		
C2614		LEAD LT VENTRICULAR CORON VENUS SYS	Х		
C2615 SEALANT PULL POLARY LIQUID					
C2616					
C2617		•			
C26218					
C2619					
C2620					
C2821					
C2923					
C25224					
C26262					
C2627	C2625	STENT NON-COR TEMP W/DELIV SYSTEM	Х		
C2628	C2626	INFUSION PUMP, NON-PROGRAMMABLE, TEMPORARY (IMPLAN	Х		
C2629	C2627	CATHETER SUPRAPUBIC/CYSTOSCOPIC	Х		
C2630	C2628	CATHETER OCCLUSION	Х		
C2631 REPR DEVC URIN INCONT W/O SLING GFT X	C2629	INTRDCR/SHTH NOT GUID NO IC EEG LSR	Х		
C2634 BRACHYTX NONSTRAND I-125 > 1.01 MCI X			Х		
C2635 BRACHYTX NONSTRAND PD-103 > 2.2 MCI X					
C2636 BRACHYTX LIN NONSTRAND PD-103 1 MM X					
C2637 BRACHYTX NONSTRAND YTTERBIUM-169 X					
C2638 BRACHYTX STRANDED IODINE-125 SOURCE X X X X C C2639 BRACHYTX NONSTRAND IODINE-125 SRC X <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
BRACHYTX NONSTRAND I DOINE-125 SRC					
C2640 BRACHYTX STRANDED PALLADIUM-103 SRC X					
C2641 BRACHYTX NONSTRND PALLADIUM-103 SRC x					
C2642 BRACHYTX STRANDED CESIUM-131 SRC					
C2644 BT SRC CESIUM-131 CHLOR SOL PER MCI					
C2645 Brachytx planar, p-103	C2643	BRACHYTX NONSTRANDED CESIUM-131 SRC	Х	Х	Х
BRACHYTX STRANDED NOS PER SOURCE STANDED NOS PER SOURCE SPECIAL APPL SKN GRFT TRUNK ARM LEG 100 CM; 1ST 25 CM/ X X X X X X X X X X X X X X X X X X X	C2644	BT SRC CESIUM-131 CHLOR SOL PER MCI	Х	Х	Х
C2699 BRACHYTX NONSTRANDED NOS PER SOURCE	C2645	Brachytx planar, p-103	Х	Х	Х
C5271 APPL SKN GRFT TRUNK ARM LEG 100 CM; 1ST 25 CM/ X <td>C2698</td> <td>BRACHYTX STRANDED NOS PER SOURCE</td> <td>Х</td> <td>Х</td> <td>Х</td>	C2698	BRACHYTX STRANDED NOS PER SOURCE	Х	Х	Х
C5272 APPL SG T-A-L A 100 CM;EA ADD 25 CM					
APPL SG T-A-L>/=100 CM;1ST 100 CM					
C5274 APP SG T-A-L>/=100 CM;EA ADD 100 CM C5275 APP SG F-N-HF-G 100 CM;1ST 25 CM/< APP SG F-N-HF-G 100 CM;1ST 25 CM/< APP SG F-S-N-HF-G 100 CM;1ST 25 CM C5276 APP SG F-S-N-HF-G 100 CM;EA A 25 CM APP SG F-S-N-HF-G 100 CM;EA A 25 CM C5277 APP SG F/N/HF/G>/=100;1ST 100/1% CH X X X C5278 APP SG F/N/HF/G>/=100;ADD 100/1% CH X X X C7504 Percutaneous vertebroplasties (bone biopsies included when performed), first cervicothoracic and any additional cervicothoracic or lumbosacral vertebral bodies, unilateral or bilateral injection, inclusive of all imaging guidance C7505 Percutaneous vertebroplasties (bone biopsies included when performed), first lumbosacral and any additional cervicothoracic or lumbosacral vertebral bodies, unilateral or bilateral injection, inclusive of all imaging guidance C7506 Arthrodesis, interphalangeal joints, with or without internal fixation Percutaneous vertebral augmentations, first thoracic and any additional thoracic or lumbar vertebral bodies, including cavity creations (fracture reductions and bone biopsies included when performed) using mechanical device (e.g., kyphoplasty), unilateral or bilateral cannulations, inclusive of all imaging guidance X					
C5275 APP SG F-N-HF-G 100 CM;1ST 25 CM/ X					
C5276 APP SG F-S-N-HF-G 100 CM;EA A 25 CM					
C5277 APP SG F/N/HF/G>/=100;1ST 100/1% CH		·			
C5278 APP SG F/N/HF/G>/=100;ADD 100/1% CH x x x x x C7504 Percutaneous vertebroplasties (bone biopsies included when performed), first cervicothoracic and any additional cervicothoracic or lumbosacral vertebral bodies, unilateral or bilateral injection, inclusive of all imaging guidance x C7505 Percutaneous vertebroplasties (bone biopsies included when performed), first lumbosacral and any additional cervicothoracic or lumbosacral vertebral bodies, unilateral or bilateral injection, inclusive of all imaging guidance x C7506 Arthrodesis, interphalangeal joints, with or without internal fixation x Percutaneous vertebral augmentations, first thoracic and any additional thoracic or lumbar vertebral bodies, including cavity creations (fracture reductions and bone biopsies included when performed) using mechanical device (e.g., kyphoplasty), unilateral or bilateral cannulations, inclusive of all imaging guidance x					
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device (e.g., kyphoplasty), unilateral or bilateral cannulations, inclusive of all imaging guidance		device (e.g., kyphoplasty), unilateral or bilateral cannulations, inclusive of all imaging guidance			Х

C7513	Dialysis circuit, introduction of needle(s) and/or catheter(s), with diagnostic angiography of the dialysis circuit, including all direct puncture(s) and catheter placement(s), injection(s) of contrast, all necessary imaging from the arterial anastomosis and adjacent artery through entire venous outflow including the inferior or superior vena cava, fluoroscopic guidance, with transluminal balloon angioplasty of central dialysis segment, performed through dialysis circuit, including all required imaging, radiological supervision and interpretation, image documentation		
	and report		х
C7514	Dialysis circuit, introduction of needle(s) and/or catheter(s), with diagnostic angiography of the dialysis circuit, including all direct puncture(s) and catheter placement(s), injection(s) of contrast, all necessary imaging from the arterial anastomosis and adjacent artery through entire venous outflow including the inferior or superior vena cava, fluoroscopic guidance, with all angioplasty in the central dialysis segment, and transcatheter placement of intravascular stent(s), central dialysis segment, performed through dialysis circuit, including all required imaging, radiological supervision and interpretation, image documentation and report		x
C7515	Dialysis circuit, introduction of needle(s) and/or catheter(s), with diagnostic angiography of the dialysis circuit, including all direct puncture(s) and catheter placement(s), injection(s) of contrast, all necessary imaging from the arterial anastomosis and adjacent artery through entire venous outflow including the inferior or superior vena cava, fluoroscopic guidance, with dialysis circuit permanent endovascular embolization or occlusion of main circuit or any accessory veins, including all required imaging, radiological supervision and interpretation, image documentation and report		x
C7516	Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, with endoluminal imaging of initial coronary vessel or graft using intravascular ultrasound (IVUS) or optical coherence tomography (OCT) during diagnostic evaluation and/or therapeutic intervention including imaging supervision, interpretation and report		x
C7517	Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for coronary angiography, with iliac and/or femoral artery angiography, nonselective, bilateral or ipsilateral to catheter insertion, performed at the same time as cardiac catheterization and/or coronary angiography, includes positioning or placement of the catheter in the distal aorta or ipsilateral femoral or iliac artery, injection of dye, production of permanent images, and radiologic supervision and interpretation		x
C7518	Catheter placement in coronary artery(ies) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation, with catheter placement(s) in bypass graft(s) (internal mammary, free arterial, venous grafts) including intraprocedural injection(s) for bypass graft angiography with endoluminal imaging of initial coronary vessel or graft using intravascular ultrasound (IVUS) or optical coherence tomography (OCT) during diagnostic evaluation and/or therapeutic intervention including imaging, supervision, interpretation and report		x
C7519	Catheter placement in coronary artery(ies) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation, with catheter placement(s) in bypass graft(s) (internal mammary, free arterial, venous grafts) including intraprocedural injection(s) for bypass graft angiography with intravascular doppler velocity and/or pressure derived coronary flow reserve measurement (initial coronary vessel or graft) during coronary angiography including pharmacologically induced stress		x
C7520	Catheter placement in coronary artery(ies) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation, with catheter placement(s) in bypass graft(s) (internal mammary, free arterial, venous grafts) includes intraprocedural injection(s) for bypass graft angiography with iliac and/or femoral artery angiography, nonselective, bilateral or ipsilateral to catheter insertion, performed at the same time as cardiac catheterization and/or coronary angiography, includes positioning or placement of the catheter in the distal aorta or ipsilateral femoral or iliac artery, injection of dye, production of permanent images, and radiologic supervision and interpretation		x
C7521	Catheter placement in coronary artery(ies) for coronary angiography, including intraprocedural injection(s) for coronary angiography with right heart catheterization with endoluminal imaging of initial coronary vessel or graft using intravascular ultrasound (IVUS) or optical coherence tomography (OCT) during diagnostic evaluation and/or therapeutic intervention including imaging supervision, interpretation and report		x
C7522	Catheter placement in coronary artery(ies) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation with right heart catheterization, with intravascular doppler velocity and/or pressure derived coronary flow reserve measurement (initial coronary vessel or graft) during coronary angiography including pharmacologically induced stress		x
C7523	Catheter placement in coronary artery(ies) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation, with left heart catheterization including intraprocedural injection(s) for left ventriculography, when performed, with endoluminal imaging of initial coronary vessel or graft using intravascular ultrasound (IVUS) or optical coherence tomography (OCT) during diagnostic evaluation and/or therapeutic intervention including imaging supervision, interpretation and report		x
C7524	Catheter placement in coronary artery(ies) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation, with left heart catheterization including intraprocedural injection(s) for left ventriculography, when performed, with intravascular doppler velocity and/or pressure derived coronary flow reserve measurement (initial coronary vessel or graft) during coronary angiography including pharmacologically induced stress		x
C7525	Catheter placement in coronary artery(ies) for coronary angiography, including intraprocedural injection(s) for coronary angiography, imaging supervision and interpretation, with left heart catheterization including intraprocedural injection(s) for left ventriculography, when performed, catheter placement(s) in bypass graft(s) (internal mammary, free arterial, venous grafts) with bypass graft angiography with endoluminal imaging of initial coronary vessel or graft using intravascular ultrasound (IVUS) or optical coherence tomography (OCT) during diagnostic evaluation and/or therapeutic intervention including imaging supervision, interpretation and report		x

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duct(s), with endoscopic cannulation of papilla with direct visualization of pancreatic/common bile ducts(s) x	C7544	Endoscopic retrograde cholangionancreatography (ERCP) with removal of calculi/debris from biliany/papercatic		
27551	0.0.4			х
7/551 Excision of major peripheral perugana except sciatic with implantation of page and into hope or muscle		(),		,
Exclusion of major penymeracherve neuroma, except scianc, with implantation of nerve end into bone of muscle X	C7551	Excision of major peripheral nerve neuroma, except sciatic, with implantation of nerve end into bone or muscle		х
	C7544 C7551	duct(s), with endoscopic cannulation of papilla with direct visualization of pancreatic/common bile ducts(s)		

	Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for			
	coronary angiography, imaging supervision and interpretation; with catheter placement(s) in bypass graft(s)			
07550	(internal mammary, free arterial, venous grafts) including intraprocedural injection(s) for bypass graft angiography			
C7552	and right heart catheterization with intravascular doppler velocity and/or pressure derived coronary flow reserve			
	measurement (coronary vessel or graft) during coronary angiography including pharmacologically induced stress,			
	initial vessel			х
	Catheter placement in coronary artery(s) for coronary angiography, including intraprocedural injection(s) for			
	coronary angiography, imaging supervision and interpretation; with right and left heart catheterization including			
	intraprocedural injection(s) for left ventriculography, when performed, catheter placement(s) in bypass graft(s)			
C7553	(internal mammary, free arterial, venous grafts) with bypass graft angiography with pharmacologic agent			
0.000	administration (e.g., inhaled nitric oxide, intravenous infusion of nitroprusside, dobutamine, milrinone, or other			
	agent) including assessing hemodynamic measurements before, during, after and repeat pharmacologic agent			
	administration, when performed			х
C8900	MAGNETIC RESONANCE ANGIOGRAPHY WITH CONTRAST, ABDO	х	х	X
C8901	MAGNETIC RESONANCE ANGIOGRAPHY WITHOUT CONTRAST, A	X	X	X
C8902	MAGNETIC RESONANCE ANGIOGRAPHY WITHOUT CONTRAST FO	X	X	X
C8903	MAGNETIC RESONANCE IMAGING WITH CONTRAST, BREAST;			
	MAGNETIC RESONANCE IMAGING WITH CONTRAST, BREAST,	X	X	X
C8905		X	X	X
C8906	MAGNETIC RESONANCE IMAGING WITH CONTRAST, BREAST;	X	X	X
C8908	MAGNETIC RESONANCE IMAGING WITHOUT CONTRAST FOLLOW	X	X	X
C8909	MAGNETIC RESONANCE ANGIOGRAPHY WITH CONTRAST, CHES	Х	Х	Х
C8910	MAGNETIC RESONANCE ANGIOGRAPHY WITHOUT CONTRAST, C	X	X	X
C8911	MAGNETIC RESONANCE ANGIOGRAPHY WITHOUT CONTRAST FO	Х	Х	Х
C8912	MAGNETIC RESONANCE ANGIOGRAPHY WITH CONTRAST, LOWE	Х	Х	Х
C8913	MAGNETIC RESONANCE ANGIOGRAPHY WITHOUT CONTRAST, L	Х	Х	Х
C8914	MAGNETIC RESONANCE ANGIOGRAPHY WITHOUT CONTRAST FO	Х	Х	Х
C8918	MAGNETIC RESONANCE ANGIOGRAPHY WITH CONTRAST, PELV	Х	Х	Х
C8919	MAGNETIC RESONANCE ANGIOGRAPHY WITHOUT CONTRAST, P	Х	Х	Х
C8920	MAGNETIC RESONANCE ANGIOGRAPHY WITHOUT CONTRAST FO	Х	Х	Х
C8921	TTE CONG CARDIAC ANOMAL; COMPLETE	Х	Х	Х
C8922	TTE CONG CARDIAC ANOMAL; LIMITED	Х	Х	Х
C8923	TTE R-T DOC 2D INCL M-MODE REC CMPL	Х	Х	Х
C8924	TTE R-T 2D INCL M-MODE REC FU/LTD	Х	Х	Х
C8925	TEE REAL TIME 2D; PROBE PLCMT I&R	Х	Х	Х
C8926	TEE CONG CARDIAC ANOMAL; PROBE I&R	Х	Х	Х
C8927	TEE MON ASSESS CARDIAC PUMP FUNCT	х	х	Х
C8928	TTE M-MODE REC REST & CV ST W/I&R	Х	Х	Х
C8929	TTE CMPL SPC & COLR FLOW DPPLR ECHO	Х	Х	Х
C8930	TTE CMPL DUR REST&CVST I&R PHYS SUP	Х	Х	Х
C8931	MR ANGIOGRAPHY W/CONTRAST SPINAL CANAL CONTENTS	Х	Х	Х
C8932	MR ANGIOGRAPHY W/O CONTRST SPINAL CANAL CONTENTS	Х	Х	Х
C8933	MR ANGIO NO CONTRST FLW W/CONTRST SP CANAL CNTN	Х	Х	Х
C8934	MR ANGIOGRAPHY WITH CONTRAST UPPER EXTREMITY	Х	Х	Х
C8935	MR ANGIOGRAPHY WITHOUT CONTRAST UPPER EXTREMITY	Х	Х	Х
C8936	MR ANGIO W/O CONTRST FOLLOWED W/CONTRST UP EXT	Х	Х	Х
C8937	CMP-AID DETN INCL CMP ALG ANALYS BR MRI IMG DATA		Х	Х
C8957	IV INFUS TX/DX;INIT PROLNG RQR PUMP	Х	Х	Х
C9047	INJECTION CAPLACIZUMAB-YHDP 1 MG	Х	Х	Х
C9053	Injection, crizanlizumab-tmca, 1 mg	Х		
C9056	Injection, givosiran, 0.5 mg	X		
C9057	Injection, cetirizine hydrochloride, 1 mg	X		
C9058	Injection, pegfilgrastim-bmez, biosimilar, (ziextenzo) 0.5 mg	X		
C9060	Fluoroestradiol f18, diagnostic, 1 mci	X		
C9062	Injection, daratumumab 10 mg and hyaluronidase-fihj	X		
C9064	Mitomycin pyelocalyceal instillation, 1 mg	X		
C9065	Injection, romidepsin, non-lyophilized (e.g. liquid), 1 mg	X		
C9066	Injection, romaepsin, non-tyopiniazed (e.g. addia), 1 mg			
C9067	Gallium ga-68, dotatoc, diagnostic, 0.01 mci	X	v	v
C9067	Injection, belantamab mafodotin-blmf, 0.5 mg	X	Х	Х
		X		
C9070	Injection, tafasitamab-cxix, 2 mg	X		
C9072	Injection, immune globulin (asceniv), 500 mg Brexucabtagene autoleucel, up to 200 million autologous anti-cd19 car positive viable t cells, including	Х		
C9073				
	leukapheresis and dose preparation procedures, per therapeutic dose	X		
C9074	Injection, lumasiran, 0.5 mg	Х		
C9076	Lisocabtagene maraleucel, up to 110 million autologous anti-cd19 car-positive viable t cells, including			
	leukapheresis and dose preparation procedures, per therapeutic dose	Х		
C9077	Injection, cabotegravir and rilpivirine, 2mg/3mg	Х		
C9078	Injection, trilaciclib, 1 mg	Х		
C9079	Injection, evinacumab-dgnb, 5 mg	Х		
C9080	Injection, melphalan flufenamide hydrochloride, 1 mg	Х		
C9081	Idecabtagene vicleucel, up to 460 million autologous anti-bcma car-positive viable t cells, including leukapheresis			
	and dose preparation procedures, per therapeutic dose	Х		
C9082	Injection, dostarlimab-gxly, 100 mg	х		
C9083	Injection, amivantamab-vmjw, 10 mg	х		
C9084	Injection, loncastuximab tesirine-lpyl, 0.1 mg	Х	х	

C9085	Injection, avalglucosidase alfa-ngpt, 4 mg		Х	
C9086	Injection, anifrolumab-fnia, 1 mg		Х	
C9090	Ryplazim		Х	
C9091	Fyarro		Х	
C9092	Xipere		Х	
C9094	Injection, sutimlimab-jome, 10 mg		Х	Х
C9095	Injection, tebentafusp-tebn, 1 mcg		Х	Х
C9096	Injection, filgrastim-ayow, biosimilar, (releuko), 1 microgram		Х	Х
C9097	Injection, faricimab-svoa, 0.1 mg		Х	Х
	Ciltacabtagene autoleucel, up to 100 million autologous b-cell maturation antigen (bcma) directed car-positive t			
C9098	cells, including leukapheresis and dose preparation procedures, per therapeutic dose		х	х
C9122	Mometasone furoate sinus implant, 10 mcg (sinuva)	х		
C9146	Injection, mirvetuximab soravtansine-gynx, 1 mg			Х
C9147	Injection, tremelimumab-actl, 1 mg			X
C9148	Injection, teclistamab-cqyy, 0.5 mg			X
C9149	Injection, tectistaman-edyy, v.s. mg			X
C9150	Xenon xe-129 hyperpolarized gas, diagnostic, per study dose			
C9151				X
	Injection, pegcetacoplan, 1 mg			X
C9155	Injection, epcoritamab-bysp, 0.16 mg			Х
C9156	Flotufolastat f 18, diagnostic, 1 millicurie			Х
C9157	Injection, tofersen, 1 mg			Х
C9250	HUMAN PLASMA FIBRIN SEALANT 2ML	Х	Х	Х
C9257	BEVACIZUMAB 0.25 MG	Х	Х	Х
C9352	MICROPOROUS COLLAGEN IMPLANTABLE TUBE PER CM LEN	Х	Х	Х
C9353	MICROPOROUS COLLAGEN IMPLANTABLE SLIT TUBE CM	Х	Х	Х
C9354	ACELLULAR PERICARDIAL TISSUE MATRIX OF NON-HUMAN ORIGIN (VERITAS), PER SQUARE CENTIMETER.	Х	Х	Х
C9355	COLLAGEN NERVE CUFF 0.5 CM LENGTH	Х	Х	Х
C9356	TENDON POROUS MATRIX COLLAGEN & GAG PER SQ CM	х	Х	Х
C9358	DERMAL SUBSTITUTE, NATIVE, NONDENATURED COLLAGEN,	Х	Х	Х
C9359	POROUS PURIFIED COLL MATRIX B VOID FILLR -0.5 CC	х	х	Х
C9360	DERMAL SUBSTITUTE, NATIVE, NON DENATURED COLLAGEN,	х	х	х
C9361	COLLAGEN MATRIX NERVE WRAP (NEUROMEND COLLAGEN NER	X	X	X
C9362	POROUS PURIFIED COLLAGEN MATRIX BONE VOID FILLER (X	X	X
C9363	SKIN SUBSTITUE (INTEGRA MESHED BILAYER WOULD MATRI	X	X	X
C9364				
	PORCINE IMPLANT (PERMACOL), PER SQUARE CM	X	X	X
C9399	UNCLASSIFIED DRUGS OR BIOLOGICALS	Х	Х	Х
C9460	CANGRELOR 1 MG	Х		
C9482	SOTALOL HYDROCHLORID 1 MG	Х	Х	
C9600	Percutaneous transcatheter placement of drug eluting intracoronary stent(s), with coronary angioplasty when			
0000	performed; single major coronary artery or branch	Х	Х	Х
C9601	PC TRNSCATH PLCMT; EA ADD BR MAJ CA	Х	Х	X
C9602	PERQ TL CORONARY ATHERECT; 1 MCA/BR	Х	Х	Х
C9603	PERQ TL COR ATHERECT;EA ADD BR MCA	Х	Х	Х
C9604	PERQ TL REVISION OF/THRU CABG;1 VES	Х	Х	Х
C9605	PERQ TL REV OF/THRU CABG;EA ADD BR	Х	Х	Х
C9606	PC TL REV AC TOT/SUBTOT OCCL 1 VES	Х	Х	Х
	Percutaneous transluminal revascularization of chronic total occlusion, coronary artery, coronary artery branch, or			
C9607	coronary artery bypass graft, any combination of drug-eluting intracoronary stent, atherectomy and angioplasty;			
00007	single vessel	х	х	x
C9608	PC TL REV CHRN TOT OCCL; EA ADD BR	X	X	X
C9725	PLCMT ENDORECTAL APPLIC BRACHYTX	X	X	X
C9726	PLCMT&REMV AA BRIORT ADD-ON BR PRO			
		X	X	X
C9727	INSERTION OF IMPLANTS INTO THE SOFT PALATE; MINIMU	Х	Х	Х
C9728	PLCMT INTERSTITIAL DEV NOT ABD PELV PROS RP THOR	Х	Х	Х
C9733	NONOPHTHALMIC FLUOR VASCULAR ANGIO	Х	Х	X
C9734	FOCUSED U/S ABL/TX INT OTH THAN UL	Х	Х	Х
C9738	Adjunctive blue light cystoscopy with fluorescent imaging agent (list separately in addition to code for primary			
	procedure)	х	х	х
C9739	CYSTOSCPY INSRT TRNSPRSTAT IMPL;1-3	х	Х	Х
C9740	CYSTOSCPY INSRT TRNSPRSTAT IMPL;4/>	Х	Х	Х
C9751	BRONCHOSCOPY RIGID/FLEXIBLE TRANSBRON ABL LESION			Х
C9754	CREATION AV FISTULA PERCUTANEOUS; DIRCT ANY SITE	х		
C9755	CREATION OF ARTERIOVENOUS FISTULA PERCUTANEOUS	х		
	Transcatheter intraoperative blood vessel microinfusion(s) (e.g., intraluminal, vascular wall and/or perivascular)			
C9759	therapy, any vessel, including radiological supervision and interpretation, when performed			х
	Cystourethroscopy, with ureteroscopy and/or pyeloscopy, with lithotripsy (ureteral catheterization is included) and			,
C9761	vacuum aspiration of the kidney, collecting system and urethra, if applicable	х	x	х
	Cardiac magnetic resonance imaging for morphology and function, quantification of segmental dysfunction; with	^	^	٨
C9762				v
	strain imaging strain imaging			Х
	Cardian magnetic recognized imaging for marphology and function assentification of agreented distinction			
C9763	Cardiac magnetic resonance imaging for morphology and function, quantification of segmental dysfunction; with			
C9763	stress imaging			Х
C9763				X X

performed Personal interface produced and process of personal pro					
performed Personal interface produced and process of personal pro		Revascularization, endovascular, open or percutaneous, lower extremity artery(ies), except tibial/peroneal; with			
Reconstitution, emboustantian, open or percurianceous, leveral carternity, ontological, accept tribuil processal; with entransactual situtionings and abencetures, includes regignating valuable the care was exceptly, when performed Reconstitutionings, and abencetures, includes regignating valuable the care was exceptly, when performed Reconstitutionings and abencetures, includes regignating valuable to the performance of the per	C9765	intravascular lithotripsy, and transluminal stent placement(s), includes angioplasty within the same vessel(s), when			
Intrasocular titeratorys and arberectory, includes angegrably within the same vessells, when potermal, and intrasocular titeratorists, endousculus, period and practicumatis stort glacements is, and transcription, accept titeratorists, except titeratorists, inches patients of the patient processing of the patient processing titeratorists of the patient titeratorists, except titeratorists, excep		performed			Х
Intrasocular titeratorys and arberectory, includes angegrably within the same vessells, when potermal, and intrasocular titeratory, endousculus, period precursaries, uncert activity and precise and procurs activity and arberectory, includes angelosity within the same vessells, when potermal states in the control of the same vessells, when potertional states are control of the procurs and states are control of the procurs and states are controlled and arbert activities and processes with the same vessells, when potential in the processes are puddent by any method (bit of the procurs and processes). COSTOD Vesturedrivescopy, with its serious of temporary postals implant/states with fraction/control and inclaimal strukt. X X X X X X X X X X X X X X X X X X X					
messecularization, endososciulor, como representaneous, lover externity anterviews, locate tablophyraneast with intrassocial informations and interviews and anterviews. In an other terms of the paint portugation of the property of the pro	C9766				
					Х
Sum Second College Sum					
Control	C9767				
Separately in addition to code for primary procedure					Х
Separately in addition to clode for primary procedure	C9768				
Commonstration Comm		separately in addition to code for primary procedure)	Х	Х	Х
Commonstration Comm	C9769				
Reasonalization, endovascular, open or percutaneous, their/percent array/reb, with intravascular thirdotypey, includes angioplasty with the area wesselly, when performed array/reb; with intravascular fithotippy, and transfurrinal stein placements, includes angioplasty within the asset wesselly, with intravascular fithotippy, and transfurrinal stein placements, includes angioplasty within the same vesselly, with intravascular fithotippy and transfurrinal stein placements, includes angioplasty within the same vesselly, when performed and after certain, and after certain, confessed and percent percentage in the same vesselly, when performed and after certain, and after certain, confessed and percentage in the same vesselly, when performed and transfurrinal stein placements, and after certain, includes angioplasty within the same vesselly, when performed and transfurrinal stein placements, and after certain, includes angioplasty within the same vesselly, when performed and transfurrinal stein placements, and after certain, includes angioplasty within the same vesselly, when performed and transfurrinal stein placements, and after certain performed and performed and transfurrinal stein placements, and after certain performed and perfo		Cystourethroscopy, with insertion of temporary prostatic implant/stent with fixation/anchor and incisional struts	Х	Х	Х
Company	C9770	Vitrectomy, mechanical, pars plana approach, with subretinal injection of pharmacologic/biologic agent			Х
iniciutes anjopidary within the same vessels (), when performed Activities anjopidary within the same vessels (), when performed and performe	C0772	Revascularization, endovascular, open or percutaneous, tibial/peroneal artery(ies), with intravascular lithotripsy,			
and transfurminal state placement(s), includes angioplasty within the same vessel(s), when performed Revaculatation, endivoscutor, genor persustances, Italia/personal enterplies), with intravascular tithoripsy and athrectoromy, includes angioplasty within the same vessel(s), when performed Revaculatation, endivoscutor, genor persustances, Isala/personal enterplies) with intravascular tithoripsy and transluminal steet placement(s), and athrectory, includes angioplasty within the same vessel(s), when performed	C9772	includes angioplasty within the same vessel(s), when performed			Х
and transfurminal state placement(s), includes angioplasty within the same vessel(s), when performed Revaculatation, endivoscutor, genor persustances, Italia/personal enterplies), with intravascular tithoripsy and athrectoromy, includes angioplasty within the same vessel(s), when performed Revaculatation, endivoscutor, genor persustances, Isala/personal enterplies) with intravascular tithoripsy and transluminal steet placement(s), and athrectory, includes angioplasty within the same vessel(s), when performed					
	C9773	Revascularization, endovascular, open or percutaneous, tibial/peroneal artery(ies); with intravascular lithotripsy,			
Separate		and transluminal stent placement(s), includes angioplasty within the same vessel(s), when performed			Х
Section Sect	C0774	Revascularization, endovascular, open or percutaneous, tibial/peroneal artery(ies); with intravascular lithotripsy			
Supplementary	C9//4	and atherectomy, includes angioplasty within the same vessel(s), when performed			х
Sephageai mucosal integrity testing by electrical impedance, transporal (list separately in addition to code for primary procedure)		Revascularization, endovascular, open or percutaneous, tibial/peroneal artery(ies); with intravascular lithotripsy			
	C9775	and transluminal stent placement(s), and atherectomy, includes angioplasty within the same vessel(s), when			
29779		performed			х
29779		Esophageal mucosal integrity testing by electrical impedance, transoral (list separately in addition to code for			
Colpopersy, vaginate minimally invalve extraperitoneal approach (sacrospinous)	C9777			х	х
Endoscopic submucosal dissection (ESD), including endoscopy or colonoscopy, mucosal closure, when performed	C9778				
Endoscopie submucosal dissection (ESD), including endoscopy or colonoscopy, mucosal closure, when performed					
Arthroscopy, shoulder, surgical; with implantation of subacromial spacer (e.g., billionn), includes debridement (e.g., limited or extensive), subacromial decompression, acromioplasty, and biceps tenodesis when performed (source) and system and tissue anchoring components (source) and system and tissue and chroning components (source) (s	C9779	Endoscopic submucosal dissection (ESD), including endoscopy or colonoscopy, mucosal closure, when performed			х
E.g., limited or extensive), subacromal decompression, acromioplasty, and biceps tenodesis when performed tube insertion, if performed, including all system and tissue anchoring components					
E.g., limited or extensive), subacromal decompression, acromioplasty, and biceps tenodesis when performed tube insertion, if performed, including all system and tissue anchoring components	C9781	Arthroscopy, shoulder, surgical; with implantation of subacromial spacer (e.g., balloon), includes debridement			
Gastric restrictive procedure, endoscopic sleeve gastropisaty, with ecophagogastroducenoscopy and intraluminal tube insertion, if performed, including all system and itsus enachoring components					×
Unbe insertion, If performed, including all system and tissue anchoring components					
Endoscopic outlet reduction, gastric pouch application, with endoscopy and intraluminal tube insertion, if performed, including all system and tissue anchoring components	C9784				×
Performed, including all system and tissue anchoring components					
C3898	C9785				v
MPL PROS DEVC PAYSE IP NO IP COV	Casas		v	v	
PRESSURE PAD, ALTERNATING WITH PUMP, HEAVY DUTY					
DUBBY POR ALTERNATING PRESSURE PAD					
DRY PRESSURE MATTRESS					
DELOR GEL-LIKE PRESSURE PAD FOR MATTRESS, STANDAR					
MATER PRESSURE MATTRESS					
MATER PRESSURE MATTRESS					
E0188 SYNTHETIC SHEEPSKIN PAD X<					
LAMBSWOOL SHEEPSKIN PAD, ANY SIZE					
POWERED AIR FLOTATION BED (LOW AIR LOSS THERAPY)					
AIR FLUIDIZED BED		·			
SEL PRESSURE MATTRESS					
AIR PRESSURE PAD FOR MATTRESS, STANDARD MATTRESS X					
WATER PRESSURE PAD FOR MATTRESS, STANDARD MATTRESS					
E0199 DRY PRESSURE PAD FOR MATTRESS, STANDARD MATTRESS L x					
E0235 PARAFFIN BATH UNIT, PORTABLE (SEE MEDICAL SUPPLY C X					
HOSPITAL BED, FIXED HEIGHT, WITH ANY TYPE SIDE RAI					
HOSPITAL BED, FIXED HEIGHT, WITH ANY TYPE SIDE RAI					
E0255 HOSPITAL BED, VARIABLE HEIGHT, HI-LO, WITH ANYTYP X X X X X E0256 HOSPITAL BED, VARIABLE HEIGHT, HI-LO, WITH ANYTYP X					
E0256 HOSPITAL BED, VARIABLE HEIGHT, HI-LO, WITH ANY TYP X X X E0260 HOSPITAL BED, SEMI-ELECTRIC (HEAD AND FOOT ADJUSTM X X X E0261 HOSPITAL BED, SEMI-ELECTRIC (HEAD AND FOOT ADJUSTM X<				Х	Х
HOSPITAL BED, SEMI-ELECTRIC (HEAD AND FOOT ADJUSTM					
HOSPITAL BED, SEMI-ELECTRIC (HEAD AND FOOT ADJUSTM					X
HOSP BED INST TYPE: W/MATTRSS					
E0271 MATTRESS, INNERSPRING x <td>E0261</td> <td></td> <td>Х</td> <td>Х</td> <td>Х</td>	E0261		Х	Х	Х
E0272 MATTRESS, FOAM RUBBER X <td>E0270</td> <td></td> <td>Х</td> <td>Х</td> <td>Х</td>	E0270		Х	Х	Х
E0277 POWERED PRESSURE-REDUCING AIR MATTRESS X	E0271		Х	Х	Х
E0290 HOSPITAL BED, FIXED HEIGHT, WITHOUT SIDE RAILS, WI x					
E0291 HOS BED FIX HT W/O RAIL W/O MATTRSS X	E0277		Х	Х	Х
E0292 HOS BED VARIBL HT NO RAIL W/MATTRSS X	E0290		Х	Х	Х
E0293 HOS BED VARIBL HT W/O RAIL/MATTRSS x	E0291		Х	Х	X
E0294 HOS BED SEMI-ELEC NO RAIL W/MATTRSS x	E0292		Х	Х	Х
E0295 HOS BED SEMI-ELEC W/O RAIL/MATTRSS x	E0293	HOS BED VARIBL HT W/O RAIL/MATTRSS	Х	Х	Х
E0300 PEDIATRIC CRIB, HOSPITAL GRADE, FULLY ENCLOSED X X X E0301 HOS BED HEVY DUTY W/WT CAP >350 PDS X X X X E0302 HOS BED WT CAP>600 W/O MATTRESS X X X X E0303 HOS BED HEVY DUTY WT CAP >350<<600	E0294	HOS BED SEMI-ELEC NO RAIL W/MATTRSS	Х	Х	Х
E0301 HOS BED HEVY DUTY WWT CAP >350 PDS X X X E0302 HOS BED WT CAP>600 W/O MATTRESS X X X X E0303 HOS BED HEVY DUTY WT CAP >350<<600	E0295	HOS BED SEMI-ELEC W/O RAIL/MATTRSS	Х	Х	Х
E0302 HOS BED WT CAP>600 W/O MATTRESS X X X X X E0303 E0303 HOS BED HEVY DUTY WT CAP >350<=600 X	E0300	PEDIATRIC CRIB, HOSPITAL GRADE, FULLY ENCLOSED	Х	Х	Х
E0303 HOS BED HEVY DUTY WT CAP >350<=600 x x x x E0304 HOSPITAL BED, EXTRA HEAVY DUTY, EXTRA WIDE, WITH W x x x	E0301	HOS BED HEVY DUTY W/WT CAP >350 PDS	Х	Х	Х
E0304 HOSPITAL BED, EXTRA HEAVY DUTY, EXTRA WIDE, WITH W X X X	E0302	HOS BED WT CAP>600 W/O MATTRESS	Х	х	х
	E0303	HOS BED HEVY DUTY WT CAP >350<=600	Х	Х	Х
	E0304	HOSPITAL BED, EXTRA HEAVY DUTY, EXTRA WIDE, WITH W	Х	Х	Х
	E0328	HOSPITAL BED PEDIATRIC MANUAL INCLUDES MATTRESS	Х	Х	Х

E0329	HOSPITAL BED PEDIATRIC ELECTRIC INCLUDE MATTRESS	х	Х	Х
E0370	AIR PRESSURE ELEVATOR FOR HEEL	х	Х	Х
E0371	NONPOWERED ADVANCED PRESSURE REDUCING OVERLAY FOR	х	Х	Х
E0372	POWERED AIR OVERLAY FOR MATTRESS, STANDARD MATTRES	х	Х	Х
E0373	NONPOWERED ADVANCED PRESSURE REDUCING MATTRESS	Х	Х	Х
E0424	STATIONARY COMPRESSED GASEOUS OXYGEN SYSTEM, RENTA	Х	Х	Х
E0425	STATIONARY COMPRESSED GAS SYSTEM, PURCHASE; INCLUD	Х	Х	Х
E0431	PORTABLE GASEOUS OXYGEN SYSTEM, RENTAL; INCLUDES P	Х	Х	Х
E0433	PORTABL LIQUID OXYGEN SYS RENTAL; HOME LIQUEFIER	X	X	X
E0434	PORTABLE LIQUID OXYGEN SYSTEM, RENTAL; INCLUDES PO PORTABLE LIQUID OXYGEN SYSTEM, PURCHASE; INCLUDES	X	X	X
E0435 E0439	STATIONARY LIQUID OXYGEN SYSTEM, RENTAL; INCLUDES	X	X	X
E0440	STATIONARY LIQUID OXYGEN SYSTEM, PURCHASE; INCLUDE	X	X	X
E0441	STATIONARY 02 CONT GAS 1 MO SPL=1 U	X	X	X
E0442	STATIONARY 02 CONT LOD 1 MO SPL=1 U	x	X	X
E0443	PORTBL 02 CONTENT GAS 1 MO SPL= 1 U	X	X	X
E0444	PORTBL 02 CONTENT LIQ 1 MO SPL=1 U	х	х	х
E0445	OXIMETER MSR BLD O2 LEVL NON-INVASV	х	х	
E0446	TOPICAL OXYGEN DELIVERY SYSTEM NOS INCL SUPPLIES	х	Х	Х
E0447	PRTB O C LQD 1 MO SPL=1 U PRSC AMT R/N EXCD 4LPM	х	х	х
E0455	O2 TENT EXCLD CROUP/PEDIATRIC TENTS	х	х	Х
E0457	CHEST SHELL (CUIRASS)	х	Х	Х
E0459	CHEST WRAP	х	Х	Х
E0462	ROCKING BED W/WO SIDE RAILS	х	Х	Х
E0465	Home ventilator, any type, used with invasive interface, (e.g., tracheostomy tube)	х	х	х
E0466	Home ventilator, any type, used with non-invasive interface, (e.g., mask, chest shell)	х	Х	Х
E0467	HOME VENTILATOR MULTI-FUNCTION RESPIRATORY DEVC	х	Х	Х
E0470	RESPIRATORY ASSIST DEVICE, BI-LEVEL PRESSURE CAPAB	х	Х	Х
E0471	RESPIRATORY ASSIST DEVICE, BI-LEVEL PRESSURE CAPAB	х	Х	Х
E0472	RESPIRATORY ASSIST DEVICE, BI-LEVEL PRESSURE CAPAB	х	Х	Х
E0480	PERCUSSOR ELEC/PNEUMAT HOME MODEL	х	Х	Х
E0482	COUGH STIMULATING DEVICE, ALTERNATING POSITIVE AND	х	Х	Х
E0483	HIGH FREQUENCY CHEST WALL OSCILLATION AIR-PULSE GE	х	Х	Х
E0500	IPPB MACHINE, ALL TYPES, WITH BUILT-IN NEBULIZATI	х	Х	Х
E0550	HUMIDIFIER, DURABLE FOR EXTENSIVE SUPPLEMENTAL HUM	х	Х	Х
E0555	HUMIDIFIER, DURABLE, GLASS OR AUTOCLAVABLE PLASTIC	х	Х	Х
E0560	HUMIDIFIER, DURABLE FOR SUPPLEMENTAL HUMIDIFICATIO	х	Х	Х
E0601	CONTINUOUS POSITIVE AIRWAY PRESSURE DEVICE	х	Х	Х
E0604	BREAST PUMP, HEAVY DUTY, HOSPITAL GRADE, PISTON OP	х		
E0607	HOME BLOOD GLUCOSE MONITOR	х	Х	Х
E0616	IMPL CARD EVNT REC MEM ACTVTR&PRGMR	Х	Х	Х
E0617	EXT DEFIB W/INTEGRATED ECG ANALY	Х	Х	Х
E0618	APNEA MONITOR W/O RECORDING FEATURE	Х	Х	Х
E0619	APNEA MONITOR W/RECORDING FEATURE	Х	Х	Х
E0621	SLING OR SEAT, PATIENT LIFT, CANVAS OR NYLON	Х	Х	Х
E0627	SEAT LIFT MECH COMB LIFT-CHAIR MECH	Х	Х	Х
E0629	SEAT LIFT MECH NON-ELECTRIC ANY TYP	Х	Х	Х
E0630	PATIENT LIFT, HYDRAULIC, WITH SEAT OR SLING	Х	Х	Х
E0635	PATIENT LIFT, ELECTRIC WITH SEAT OR SLING	Х	Х	Х
E0636	MULTIPOSITIONAL PATIENT SUPPORT SYSTEM, WITH INTEG	X	Х	Х
E0639	PATIENT LIFT, MOVEABLE FROM ROOM TO ROOM WITH DISA	X	X	X
E0640 E0650	PATIENT LIFT, FIXED SYSTEM, INCLUDES ALL COMPONENT PNEUMATIC COMPRESSOR, NON-SEGMENTAL HOME MODEL	X	X	X
E0650	PNEUMATIC COMPRESSOR, NON-SEGMENTAL HOME MODEL PNEUMATIC COMPRESSOR, SEGMENTAL HOME MODEL WITHOUT	X	X	X
E0652	PNEUMATIC COMPRESSOR, SEGMENTAL HOME MODEL WITHOUT PNEUMATIC COMPRESSOR, SEGMENTAL HOME MODEL WITH CA	X	X	X
E0655	NON-SEGMENTAL PNEUMATIC APPLIANCE FOR USE WITH CA	X	X	X
E0656	SEG PNEUMAT APPLIANCE USE W/PNEUMAT COMPRS TRUNK	X	X	X
E0657	SEG PNEUMAT APPLIANCE USE W/PNEUMAT COMPRS CHEST			X
E0660	NON-SEGMENTAL PNEUMATIC APPLIANCE FOR USE WITH PNE	X	X	X
E0665	NON-SEGMENTAL PNEUMATIC APPLIANCE FOR USE WITH PNE	X	X	X
E0666	NON-SEGMENTAL PNEUMATIC APPLIANCE FOR USE WITH PNE	X	X	X
E0667	SEGMENTAL PNEUMATIC APPLIANCE FOR USE WITH PNEUMAT	X	X	X
E0668	SEGMENTAL PNEUMATIC APPLIANCE FOR USE WITH PNEUMAT	X	X	X
E0669	SEGMENTAL PNEUMATIC APPLIANCE FOR USE WITH PNEUMAT	X	X	X
E0670	SEG PNEU APPL P C INT 2 F LEG TRNK	X	X	X
E0671	SEGMENTAL GRADIENT PRESSURE PNEUMATIC APPLIANCE, F	X	X	X
E0672	SEGMENTAL GRADIENT PRESSURE PNEUMATIC APPLIANCE, F	X	X	X
E0673	SEGMENTAL GRADIENT PRESSURE PNEUMATIC APPLIANCE, H	X	X	X
E0675	PNEUMATIC COMPRESSION DEVICE, HIGH PRESSURE, RAPID	X	X	X
E0676	Inter limb compress dev NOS	x	X	X
EU0/0				
E0691	UV LIGHT TX SYS BULB/LAMP TIMER; TX 2 SQ FT/LESS	X	X	X
	UV LIGHT TX SYS BULB/LAMP TIMER; TX 2 SQ FT/LESS ULTRAVIOLET LIGHT THERAPY SYSTEM PANEL, INCLUDES B	X X	X X	X
E0691		Х	Х	х
E0691 E0692	ULTRAVIOLET LIGHT THERAPY SYSTEM PANEL, INCLUDES B			

E0730	TRANSCUTANEOUS ELECTRICAL NERVE STIMULATION DEVICE	Х	Х	Х
E0740	INCONTINENCE TREATMENT SYSTEM, PELVIC FLOOR STIMUL	Х	х	х
E0744	NEUROMUSCULAR STIMULATOR FOR SCOLIOSIS	Х	Х	Х
E0745	NEUROMUSCULAR STIMULATOR, ELECTRONIC SHOCK UNIT	Х	Х	Х
E0747	OSTEOGENESIS STIMULATOR, ELECTRICAL, NON-INVASIVE,	Х	Х	Х
E0748	OSTEOGENESIS STIMULATOR, ELECTRICAL, NON-INVASIVE,	Х	Х	Х
E0749	OSTEOGENESIS STIMULATOR, ELECTRICAL, SURGICALLY IM	Х	Х	Х
E0760	OSTOGENESIS STIMULATOR, LOW INTENSITY ULTRASOUND,	Х	Х	Х
E0762	Transcutaneous electrical joint stimulation device	X	X	X
E0764 E0765	Functional neuromuscular stimulator, transcutaneou	X	X	X
E0766	FDA APPROVED NERVE STIMULATOR, WITH REPLACEABLE BA ELEC STIM DVC U CANCER TX INCL ALL ACC ANY TYPE	X X	X X	X
E0770	FES TRANSQ STIM NERV&/MUSC GRP CMPL SYS NOS	X	X	X
E0782	INFUSION PUMP, IMPLANTABLE, NON-PROGRAMMABLE (INCL	X	X	X
E0783	INFUSION PUMP SYSTEM, IMPLANTABLE, PROGRAMMABLE (I	X	X	X
E0784	EXTERNAL AMBULATORY INFUSION PUMP, INSULIN	X	X	X
E0787				
L0767	External ambulatory infusion pump, insulin, dosage rate adjustment using therapeutic continuous glucose sensing	Х	Х	Х
E0830	AMBULATORY TRACTION DEVICE, ALL TYPES, EACH	Х	Х	Х
E0840	TRACTION FRAME, ATTACHED TO HEADBOARD, CERVICAL TR	Х	Х	Х
E0849	TRACTION EQUIPMENT, CERVICAL, FREE-STANDING STAND/	Х	Х	Х
E0850	TRACTION STAND, FREE STANDING, CERVICAL TRACTION	Х	Х	Х
E0855	CERVICAL TRACTION EQUIPMENT NOT REQUIRING ADDITION	Х	Х	Х
E0856	CERVICAL TRACTION DEVICE INFLATABLE AIR BLADDER	Х	Х	Х
E0860	TRACTION EQUIPMENT, OVERDOOR, CERVICAL	Х	Х	Х
E0870	TRACTION FRAME, ATTACHED TO FOOTBOARD, EXTREMITY T	Х	Х	Х
E0880	TRACTION STAND, FREE STANDING, EXTREMITY TRACTION,	X	X	X
E0890	TRACTION FRAME, ATTACHED TO FOOTBOARD, PELVIC TRAC	X	X	X
E0900 E0920	TRACTION STAND, FREE STANDING, PELVIC TRACTION, (E	X	X	X
E0930	FRACTURE FRAME, ATTACHED TO BED, INCLUDES WEIGHTS FRACTURE FRAME, FREE STANDING, INCLUDES WEIGHTS	X	X	X
E0936	CPM device, other than knee	X	X	Х
E0946	FRACTURE, FRAME, DUAL WITH CROSS BARS, ATTACHED TO	X X	X X	v
E0947	FRACTURE FRAME, ATTACHMENTS FOR COMPLEX PELVIC TRA	X	X	X
E0948	FRACTURE FRAME, ATTACHMENTS FOR COMPLEX CERVICAL T	X	X	X
E0950	WHEELCHAIR ACCESSORY, TRAY, EACH	X	X	X
E0951	HEEL LOOP/HOLDER, ANY TYPE, WITH OR WITHOUT ANKLE	X	x	X
E0952	TOE LOOP/HOLDER, ANY TYPE, EACH	Х	x	х
E0953	Wheelchair accessory, lateral thigh or knee support, any type including fixed mounting hardware, each	Х	x	х
E0954	Wheelchair accessory, foot box, any type, includes attachment and mounting hardware, each foot	Х	х	х
E0955	WHEELCHAIR ACCESSORY, HEADREST, CUSHIONED, ANY TYP	Х	Х	Х
E0956	WHEELCHAIR ACCESSORY, LATERAL TRUNK OR HIP SUPPORT	Х	Х	Х
E0957	WHEELCHAIR ACCESSORY, MEDIAL THIGH SUPPORT, ANY TY	Х	х	х
E0958	MANUAL WHEELCHAIR ACCESSORY, ONE-ARM DRIVE ATTACHM	Х	Х	Х
E0959	MANUAL WHEELCHAIR ACCESSORY, ADAPTER FOR AMPUTEE,	Х	Х	Х
E0960	WHEELCHAIR ACCESSORY, SHOULDER HARNESS/STRAPS OR C	Х	Х	Х
E0961	MANUAL WHEELCHAIR ACCESSORY, WHEEL LOCK BRAKE EXTE	Х	Х	Х
E0966	MANUAL WHEELCHAIR ACCESSORY, HEADREST EXTENSION, E	Х	Х	Х
E0967	MANUAL WHEELCHAIR ACCESSORY, HAND RIM WITH PROJECT	Х	Х	Х
E0968	COMMODE SEAT, WHEELCHAIR	Х	Х	Х
E0969	NARROWING DEVICE, WHEELCHAIR	Х	Х	Х
E0971	Anti-tipping device, wheelchair	Х	Х	Х
E0973	WHEELCHAIR ACCESSORY, ADJUSTABLE HEIGHT, DETACHABL	X	X	X
E0974	MANUAL WHEELCHAIR ACCESSORY, ANTI-ROLLBACK DEVICE,	X	X	X
E0978	WHEELCHAIR ACCESSORY, POSITIONING BELT/SAFETY BEL	X	X	X
E0980 E0981	SAFETY VEST, WHEELCHAIR WHEELCHAIR ACCESSORY, SEAT UPHOLSTERY, REPLACEMENT	X	X	X
E0982	WHEELCHAIR ACCESSORY, BACK UPHOLSTERY, REPLACEMENT	X	X	X
E0983	MANUAL WHEELCHAIR ACCESSORY, POWER ADD-ON TO CONVE	X	X	X
E0984	MANUAL WHEELCHAIR ACCESSORY, POWER ADD-ON TO CONVE	X	X	X
E0985	WHEELCHAIR ACCESSORY, SEAT LIFT MECHANISM	X	X	X
E0986	MNL WHEELCHAIR ACSS PUSH-RIM ACT PWR ASSIST SYS	X	X	X
E0988	MANUAL WC ACCESSORY LEVR-ACTIVATO WHI DRIVE PAIR	X	X	X
E0990	WHEELCHAIR ACCESSORY, ELEVATING LEG REST, COMPLETE	X	X	X
E0992	MNL WHLCHAIR ACCSS SOLID SEAT INSRT	X	X	X
E0994	ARMREST EACH	Х	х	Х
E0995	WC AC CALF REST/PAD REPL ONLY EA	Х	х	Х
E1002	WHEELCHAIR ACCESSORY, POWER SEATING SYSTEM, TILT O	Х	х	х
E1003	WHEELCHAIR ACCESSORY, POWER SEATING SYSTEM, RECLIN	Х	х	Х
E1004	WHEELCHAIR ACCESSORY, POWER SEATING SYSTEM, RECLIN	Х	Х	Х
E400E	WHEELCHAIR ACCESSORY, POWER SEATING SYSTEM, RECLINE	Х	Х	Х
E1005				
E1005	WHEELCHAIR ACCESSORY, POWER SEATING SYSTEM, COMBIN	Х	Х	Х
E1006 E1007	WHEELCHAIR ACCESSORY, POWER SEATING SYSTEM, COMBIN	X X	X X	X
E1006				

	I			
E1010	WHEELCHAIR ACCESSORY, ADDITION TO POWER SEATING SY	X	X	X
E1011	MOD PED SIZE WC WIDTH ADJ PACKAGE Wheelchair accessory, addition to power seating system, center mount power elevating leg rest/platform, complete	Х	Х	Х
E1012	system, any type, each	x	x	x
E1014	RECLIN BACK ADD PED SIZE WHLCHAIR	X	X	X
E1015	SHOCK ABSORBER MANUAL WHEELCHAIR EA	Х	Х	Х
E1016	SHOCK ABSORBER POWER WHEELCHAIR EA	Х	Х	Х
E1017	HEAVY DUTY SHOCK ABSORBR MNL WC EA	Х	Х	Х
E1018	HEAVY DUTY SHOCK ABSORBR PWR WC EA	Х	Х	Х
E1020	RES LIMB SUP SYS WHEELCHAIR ANY TYP	Х	Х	Х
E1028	WC ACCSS MANL SWINGAWAY OTH CNTRL	Х	Х	Х
E1029	WHEELCHAIR ACCESS VENT TRAY FIX	Х	Х	Х
E1030	WHEELCHAIR ACCESSORY, VENTILATOR TRAY, GIMBALED	X	X	X
E1031 E1035	ROLLABOUT CHAIR, ANY AND ALL TYPES WITH CASTORS 5" MULTI-POSITIONAL PATIENT TRANSFER SYSTEM, WITH INT	X	X	X
E1036	MULTI-PSTN PT TRNSF SYS EXTRA WIDE PT >300 LBS	X	X X	X
E1037	TRANSPORT CHAIR, PEDIATRIC SIZE	X	X	X
E1038	TRANSPORT CHAIR, ADULT SIZE, PATIENT WEIGHT CAPACI	Х	х	x
E1039	TRANSPORT CHAIR, ADULT SIZE, HEAVY DUTY, PATIENT W	Х	х	х
E1050	FULLY-RECLINING WHEELCHAIR, FIXED FULL LENGTH ARMS	Х	Х	Х
E1060	FULLY-RECLINING WHEELCHAIR, DETACHABLE ARMS, DESK	Х	х	х
E1070	FULLY-RECLINING WHEELCHAIR, DETACHABLE ARMS (DESK	Х	Х	Х
E1083	HEMI-WHEELCHAIR, FIXED FULL LENGTH ARMS, SWING AWA	Х	Х	Х
E1084	HEMI-WHEELCHAIR, DETACHABLE ARMS DESK OR FULL LENG	Х	Х	Х
E1085	HEMI-WHEELCHAIR, FIXED FULL LENGTH ARMS, SWING AWA	Х	Х	Х
E1086	HEMI-WHEELCHAIR DETACHABLE ARMS DESK OR FULL LENGT	X	X	X
E1087	HIGH STRENGTH LIGHTWEIGHT WHEELCHAIR, FIXED FULL L	X	X	X
E1088 E1089	HIGH STRENGTH LIGHTWEIGHT WHEELCHAIR, DETACHABLE A HIGH STRENGTH LIGHTWEIGHT WHEELCHAIR, FIXED LENGTH	X	X	X
E1099	HIGH STRENGTH LIGHT WEIGHT WHEELCHAIR, PIXED LENGTH HIGH STRENGTH LIGHTWEIGHT WHEELCHAIR, DETACHABLE A	X	X X	X
E1090	WIDE HEAVY DUTY WHEEL CHAIR, DETACHABLE ARMS (DESK	X	X	X
E1093	WIDE HEAVY DUTY WHEEL CHAIR, DETACHABLE ARMS DESK O	X	X	X
E1100	SEMI-RECLINING WHEELCHAIR, FIXED FULL LENGTH ARMS,	Х	х	x
E1110	SEMI-RECLINING WHEELCHAIR, DETACHABLE ARMS (DESK O	Х	Х	Х
E1130	STANDARD WHEELCHAIR, FIXED FULL LENGTH ARMS, FIXED	Х	х	х
E1140	WHEELCHAIR, DETACHABLE ARMS, DESK OR FULL LENGTH,	Х	Х	Х
E1150	WHEELCHAIR, DETACHABLE ARMS, DESK OR FULL LENGTH S	Х	Х	Х
E1160	WHEELCHAIR, FIXED FULL LENGTH ARMS, SWING AWAY DET	Х	Х	Х
E1161	MANUAL ADULT SIZE WHEELCHAIR, INCLUDES TILT IN SPA	Х	Х	Х
E1170	AMPUTEE WHEELCHAIR, FIXED FULL LENGTH ARMS, SWING	X	X	X
E1171	AMPUTEE WHEELCHAIR, FIXED FULL LENGTH ARMS, WITHOU	X	X	X
E1172 E1180	AMPUTEE WHEELCHAIR, DETACHABLE ARMS (DESK OR FULL AMPUTEE WHEELCHAIR, DETACHABLE ARMS (DESK OR FULL	X X	X	X
E1190	AMPUTEE WHEELCHAIR, DETACHABLE ARMS (DESK ON TOLL AMPUTEE WHEELCHAIR, DETACHABLE ARMS (DESK OR FULL	X	X	X
E1195	HEAVY DUTY WHEELCHAIR, FIXED FULL LENGTH ARMS, SWI	X	X	X
E1200	AMPUTEE WHEELCHAIR, FIXED FULL LENGTH ARMS, SWING	Х	х	X
E1220	WHEELCHAIR; SPECIALLY SIZED OR CONSTRUCTED, (INDIC	Х	Х	Х
E1221	WHEELCHAIR WITH FIXED ARM FOOTRESTS	Х	х	х
E1222	WHEELCHAIR W/FIX ARM ELEV LEGRESTS	Х	Х	Х
E1223	WHLCHAIR W/DETACHBLE ARMS FOOTRESTS	Х	Х	Х
E1224	WHEELCHAIR WITH DETACHABLE ARMS, ELEVATING LEGREST	Х	Х	Х
E1225	WHEELCHAIR ACCESSORY, MANUAL SEMI-RECLINING BACK,	Х	Х	Х
E1226	WHEELCHAIR ACCESSORY, MANUAL FULLY RECLINING BACK,	X	X	X
E1227	SPECIAL HEIGHT ARMS FOR WHEELCHAIR	X	X	X
E1228 E1229	SPECIAL BACK HEIGHT FOR WHEELCHAIR WHEELCHAIR, PEDIATRIC SIZE, NOT OTHERWISE SPECIFIE	X	X	X
E1230	POWER OPERATED VEHICLE (THREE OR FOUR WHEEL NONHIG	X	X	X
E1231	WHEELCHAIR, PEDIATRIC SIZE, TILT-IN-SPACE, RIGID,	X	X	X
E1232	WHEELCHAIR, PEDIATRIC SIZE, TILT-IN-SPACE, FOLDING	X	X	X
E1233	WHEELCHAIR, PEDIATRIC SIZE, TILT-IN-SPACE, RIGID,	X	X	X
E1234	WHEELCHAIR, PEDIATRIC SIZE, TILT-IN-SPACE, FOLDING	Х	х	х
E1235	WHEELCHAIR, PEDIATRIC SIZE, RIGID, ADJUSTABLE, WIT	Х	Х	Х
E1236	WHEELCHAIR, PEDIATRIC SIZE, FOLDING, ADJUSTABLE, W	Х	Х	х
E1237	WHEELCHAIR, PEDIATRIC SIZE, RIGID, ADJUSTABLE, WIT	Х	Х	Х
E1238	WHEELCHAIR, PEDIATRIC SIZE, FOLDING, ADJUSTABLE, W	Х	Х	Х
E1239	POWER WHEELCHAIR, PEDIATRIC SIZE, NOT OTHERWISE SP	Х	Х	Х
E1240	LIGHTWEIGHT WHEELCHAIR, DETACHABLE ARMS, (DESK OR	X	X	X
E1250 E1260	LIGHTWEIGHT WHEELCHAIR, FIXED FULL LENGTH ARMS, SW LIGHTWEIGHT WHEELCHAIR, DETACHABLE ARMS (DESK OR F	X	X	X
E1260 E1270	LIGHTWEIGHT WHEELCHAIR, DETACHABLE ARMS (DESK ORF LIGHTWEIGHT WHEELCHAIR, FIXED FULL LENGTH ARMS, SW	X	X	X
E1270	HEAVY DUTY WHEELCHAIR, DETACHABLE ARMS (DESK OR FU	X	X	X
E1285	HEAVY DUTY WHEELCHAIR, DETACHABLE ANNO (DESK ON FO	X	X	X
E1290	HEAVY DUTY WHEELCHAIR, DETACHABLE ARMS (DESK OR FU	X	X	X
	,			
E1295	HEAVY DUTY WHEELCHAIR, FIXED FULL LENGTH ARMS, ELE	Х	Х	Х

E1297	SPECIAL WHEELCHAIR SEAT DEPTH, BY UPHOLSTERY	Х	Х	Х
E1298	SPECIAL WHEELCHAIR SEAT DEPTH AND/OR WIDTH, BY CON	Х	Х	Х
E1390	OXYGEN CONCENTRATOR, SINGLE DELIVERY PORT, CAPABLE	Х	Х	Х
E1391	OXYGEN CONCENTRATOR, DUAL DELIVERY PORT, CAPABLE O	Х	Х	Х
E1392	Portable oxygen concentrator, rental	Х	Х	Х
E1399	DURABLE MEDICAL EQUIPMENT, MISCELLANEOUS	Х	Х	Х
E1405	OXYGEN AND WATER VAPOR ENRICHING SYSTEM WITH HEATE	Х	Х	Х
E1406	OXYGEN AND WATER VAPOR ENRICHING SYSTEM WITHOUT HE	Х	Х	Х
E1500	CENTRIFUGE, FOR DIALYSIS	Х	Х	Х
E1510	KIDNEY, DIALYSATE DELIVERY SYST. KIDNEY MACHINE, P	Х	Х	Х
E1520	HEPARIN INFUSION PUMP FOR HEMODIALYSIS	Х	Х	Х
E1530	AIR BUBBLE DETECTOR FOR HEMODIALYSIS, EACH, REPLAC	Х	Х	Х
E1540	PRESSURE ALARM FOR HEMODIALYSIS, EACH, REPLACEMENT	Х	Х	Х
E1550	BATH CONDUCTIVITY METER FOR HEMODIALYSIS, EACH	Х	Х	Х
E1560	BLOOD LEAK DETECTOR FOR HEMODIALYSIS, EACH, REPLAC	Х	Х	Х
E1570	ADJUSTABLE CHAIR, FOR ESRD PATIENTS	Х	Х	Х
E1575	TRANSDUCER PROTECTORS/FLUID BARRIERS, FOR HEMODIAL	Х	Х	Х
E1580	UNIPUNCTURE CONTROL SYSTEM FOR HEMODIALYSIS	Х	х	Х
E1590	HEMODIALYSIS MACHINE	Х	х	х
E1592	AUTOMATIC INTERMITTENT PERITIONEAL DIALYSIS SYSTEM	Х	Х	x
E1594	CYCLER DIALYSIS MACHINE FOR PERITONEAL DIALYSIS	X	X	x
E1600	DELIVERY AND/OR INSTALLATION CHARGES FOR HEMODIALY	X	X	X
E1610	REVERSE OSMOSIS WATER PURIFICATION SYSTEM, FOR HEM	X	X	X
E1615	DEIONIZER WATER PURIFICATION SYSTEM, FOR HEMODIALY	X	X	X
E1620	BLOOD PUMP FOR HEMODIALYSIS, REPLACEMENT	X	X	X
E1625	WATER SOFTENING SYSTEM HEMODIALYSIS	X		X
			X	
E1630 E1632	RECIPROCATING PERITONEAL DIALYSIS SYSTEM WEARABLE ARTIFICIAL KIDNEY. EACH	X	X	X
		X	X	
E1634	PERITONEAL DIALYSIS CLAMPS, EACH	X	X	X
E1635	COMPACT (PORTABLE) TRAVEL HEMODIALYZER SYSTEM	X	X	X
E1636	SORBENT CARTRIDGES, FOR HEMODIALYSIS, PER 10	Х	Х	Х
E1637	HEMOSTATS, EACH	Х	Х	Х
E1639	SCALE, EACH	Х	Х	Х
E1699	DIALYSIS EQUIPMENT, NOT OTHERWISE SPECIFIED	Х	Х	Х
E1800	DYNAMIC ADJUSTABLE ELBOW EXTENSION/FLEXION DEVICE,	Х	Х	Х
E1801	BI-DIRECTIONAL STATIC PROGRESSIVE STRETCH ELBOW DE	Х	Х	Х
E1802	DYNAMIC ADJUSTABLE FOREARM PRONATION/SUPINATION DE	Х	Х	Х
E1805	DYNAMIC ADJUSTABLE WRIST EXTENSION / FLEXION DEVIC	Х	Х	Х
E1806	BI-DIRECTIONAL STATIC PROGRESSIVE STRETCH WRIST DE	Х	Х	Х
E1810	DYNAMIC ADJUSTABLE KNEE EXTENSION / FLEXION DEVICE	Х	Х	Х
E1811	BI-DIRECTIONAL STATIC PROGRESSIVE STRETCH KNEE DEV	Х	Х	Х
E1812	DYNAMIC KNEE, EXTENSION/FLEXION DEVICE W/ACTIVE RE	Х	Х	Х
E1815	DYNAMIC ADJUSTABLE ANKLE EXTENSION/FLEXION DEVICE,	Х	Х	Х
E1816	BI-DIRECTIONAL STATIC PROGRESSIVE STRETCH ANKLE DE	Х	Х	Х
E1818	BI-DIRECTIONAL STATIC PROGRESSIVE STRETCH FOREARM	Х	Х	Х
E1820	REPLACEMENT SOFT INTERFACE MATERIAL, DYNAMIC ADJUS	Х	Х	Х
E1821	REPLACEMENT SOFT INTERFACE MATERIAL/CUFFS FOR BI-D	Х	Х	Х
E1825	DYNAMIC ADJUSTABLE FINGER EXTENSION/FLEXION DEVICE	Х	Х	Х
E1830	DYNAMIC ADJUSTABLE TOE EXTENSION/FLEXION DEVICE, I	Х	х	х
E1831	STATIC PROGRESSIVE STRETCH TOE DEVICE	Х	Х	Х
E1840	DYNAMIC ADJUSTABLE SHOULDER FLEXION / ABDUCTION /	Х	Х	Х
E1841	MULTI-DIRECTIONAL STATIC PROGRESSIVE STRETCH SHOUL	Х	Х	Х
E1902	COMMUNICATION BOARD, NON-ELECTRONIC AUGMENTATIVE O	Х	Х	Х
E2100	BLOOD GLUCOSE MONITOR WITH INTEGRATED VOICE SYNTHE	Х	Х	Х
E2101	BLOOD GLUCOSE MONITOR WITH INTEGRATED LANCING/BLOO	Х	Х	Х
E2102	Adjunctive continuous glucose monitor or receiver		Х	Х
E2103	Nonadjunctive, nonimplanted continuous glucose monitor (CGM) or receiver			Х
E2120	PULSE GENERATOR SYSTEM FOR TYMPANIC TREATMENT OF I	Х	Х	х
E2201	MANUAL WHEELCHAIR ACCESSORY, NONSTANDARD SEAT FRAM	Х	Х	х
E2202	MANUAL WHEELCHAIR ACCESSORY, NONSTANDARD SEAT FRAM	Х	х	x
E2203	MANUAL WHEELCHAIR ACCESSORY, NONSTANDARD SEAT FRAM	Х	х	x
E2204	MANUAL WHEELCHAIR ACCESSORY, NONSTANDARD SEAT FRAM	X	X	x
E2205	MANUAL WHEELCHAIR ACCESSORY, HANDRIM WITHOUT PROJE	X	X	x
E2206	MANUAL WHEELCHAIR ACCESSORY, WHEEL LOCK ASSEMBLY,	X	X	
E2207	Wheelchair accessory, crutch and cane holder, each	X	X	X
E2208	Wheelchair accessory, critich and carrier, each			X
E2209	Wheelchair accessory, arm trough, each	X	X	X
		X	X	X
E2210	Wheelchair accessory, bearings, any type replaceme	X	X	X
E2211	Manual wheelchair accessory, pneumatic propulsion	X	X	X
E2212	Manual wheelchair accessory, tube for pneumatic pr	X	X	X
E2213	Manual wheelchair accessory, insert for pneumatic Manual wheelchair accessory, pneumatic caster tire	X	X	X
E004.4	Invania wagolenar accessor, projector fro	Х	Х	Х
E2214				
E2215	Manual wheelchair accessory, tube for pneumatic ca	Х	Х	Х
			x x x	X X X

E2218	MANUAL WHEELCHAIR ACCESSORY, FOAM PROPULSION TIRE, A	Х	Х	Х
E2219	Manual wheelchair accessory, foam caster tire, any	Х	Х	Х
E2220	Manual wheelchair accessory, solid (rubber/plastic	Х	Х	Х
E2221	Manual wheelchair accessory, solid (rubber/plastic	Х	Х	Х
E2222	Manual wheelchair accessory, solid (rubber/plastic	Х	Х	Х
E2224	Manual wheelchair accessory, propulsion wheel excl	Х	Х	Х
E2225	Manual wheelchair accessory, caster wheel excludes	Х	Х	Х
E2226	Manual wheelchair accessory, caster fork, any size	Х	Х	Х
E2227	MANUAL WC ACCESS GEAR REDUCTION DRIVE WHEEL EACH	X	X	X
E2228	MNL WC ACCESS WHEEL BRAKING SYS&LOCK COMPLETE EA MANUAL WHEELCHAIR ACCESSORY MANUAL STANDING SYS	X	X	X
E2230 E2231	MNL WC ACCESS SOLID SEAT SUPP BASE INCL HARDWARE	X	X	X
E2295	MNL WC ACCESS PED SIZE WC DYNAMIC SEATING FRAME	X	X	X
E2310	POWER WHEELCHAIR ACCESSORY, ELECTRONIC CONNECTION	X	X	X
E2311	POWER WHEELCHAIR ACCESSORY, ELECTRONIC CONNECTION	X	X	X
E2312	POWER WC ACCESS HAND OR CHIN CONTROL INTERFACE	X	X	X
E2313	POWER WC ACCESS HARNESS UPGRADE EXP CONTROLLR EA	Х	Х	Х
E2321	POWER WHEELCHAIR ACCESSORY, HAND CONTROL INTERFACE	Х	Х	Х
E2322	POWER WHEELCHAIR ACCESSORY, HAND CONTROL INTERFACE	Х	Х	Х
E2323	POWER WHEELCHAIR ACCESSORY, SPECIALTY JOYSTICK HAN	Х	х	Х
E2324	POWER WHEELCHAIR ACCESSORY, CHIN CUP FOR CHIN CONT	Х	Х	Х
E2325	PWR WC ACSS SIP&PUFF NONPRPRTNAL	Х	Х	Х
E2326	PWR WC ACSS BREATH TUBE KIT SIP&PUF	Х	Х	Х
E2327	PWR WC ACSS HEAD CNTRL MECH PRPRTNL	Х	Х	Х
E2328	PWR WC ACSS HEAD/EXT ELEC PRPRTNL	х	х	Х
E2329	PWR WC ACSS CNTC SWTCH NOPRPRTNL	Х	Х	Х
E2330	PWR WC ACCSS PROX SWTCH NOPROPRTNL	Х	Х	Х
E2331	PWR WC ACSS ATDANT CNTRL PROPRTNAL	Х	Х	Х
E2340	POWER WC NONSTAND SEAT WD 20-23 IN	Х	Х	Х
E2341	PWR WC ACSS NONSTD SEAT W 24-27 IN	X	X	X
E2342 E2343	PWR WC NONSTD SEAT DEPTH 20/21 IN PWR WC NONSTD SEAT DEPTH 22-25 IN	X	X	X
E2351	PWR WC ACSS ELEC OP SPCH GEN DEVC	X	X	X
E2358	PWR WC GRP 34 NONSEALED LA BATT EA	X	X	X
E2359	PWR WC GRP 34 SEALED LA BATT EA	X	X	X
E2360	PWR WC ACSS 22 NF NON-SEALED BATTRY	X	X	X
E2361	PWR WC ACSS 22NF SEALED LEAD BATTRY	X	X	X
E2362	PWR WC ACSS GRP 24 NON-SEALED BATT	Х	х	Х
E2363	PWR WC ACSS GRP 24 SEALED BATTRY	Х	х	Х
E2364	PWR WC ACSS U-1 NON-SEALED BATTRY	х	х	Х
E2365	PWR WC ACSS U-1 SEALED BATTRY	Х	Х	Х
E2366	PWR WC ACSS BATTRY CHARGER 1 MODE	Х	Х	Х
E2367	PWR WC ACSS BATTRY CHARGER DUL MODE	Х	Х	Х
E2368	PWR WC CMPNT DR WHEEL MTR REPL ONLY	Х	Х	Х
E2369	PWR WC CMPNNT DR WHL GR BX RPL ONLY	Х	Х	Х
E2370	P WC CMP INT DR WHL MTR&GB CMB RPL	Х	Х	Х
E2371	PWR WC GRP 27 SEALED LEAD ACID BATT	Х	Х	Х
E2372	PWR WC GRP 27 NONSEAL LED ACID BATT	Х	Х	Х
E2373	PWR WC MINI COMPACT REMOTE JOYSTICK	Х	Х	Х
E2374	PWR WC STANDRD REMOTE JOYSTICK REPL	Х	Х	Х
E2375	PWR WC NONEXPANDBLE CONTROLLER REPL	X	X	X
E2376	PWR WC EXPANDABLE CONTROLLER REPL PWR WC EXPANDBL CONTROLLER UPGRADE	X	X	X
E2377 E2378	POWER WC EXPANDEL CONTROLLER UPGRADE POWER WC CMPNT ACTUATOR REPL ONLY	X X	X X	X
E2381	PWR WC PNEUMATIC WHEEL TIRE REPL EA			
E2382	PWR WC TUBE WHEEL TIRE REPLEA	X	X	X
E2383	PWR WC INSERT WHEEL TIRE REPL EA	X	X	X
E2384	PWR WC PNEUMATIC CASTR TIRE REPL EA	X	X	X
E2385	PWR WC TUBE CASTER TIRE REPL EA	X	X	X
E2386	PWR WC FOAM FILL WHEEL TIRE REPL EA	Х	х	Х
E2387	PWR WC FOAM FILL CASTR TIRE REPL EA	Х	Х	Х
E2388	PWR WC FOAM WHEEL TIRE REPL ONLY EA	х	х	Х
E2389	PWR WC FORM CASTER TIRE REPLEACH	Х	Х	Х
E2390	PWR WC SOLID WHEEL TIRE REPL EACH	Х	Х	Х
E2391	PWR WC SOLID CASTER TIRE REPLEACH	х	х	Х
E2392	PWR WC S CASTR TIRE INTEGRT REPL EA	Х	Х	Х
E2394	PWR WC DRIVE WHEEL EXCL TIRE REPL	Х	Х	Х
E2395	PWR WC CASTER WHEEL EXCL TIRE REPL	Х	Х	Х
E2396	PWR WC CASTER FORK REPL ONLY EACH	Х	Х	Х
E2398	Wheelchair accessory, dynamic positioning hardware for back	Х	Х	Х
E2402	NEGATIVE PRESSURE WOUND THERAPY ELECTRICAL PUMP, S	Х	Х	Х
E2500	SPEECH GENERATING DEVICE, DIGITIZED SPEECH, USING	Х	Х	Х
E2502	SPEECH GENERATING DEVICE, DIGITIZED SPEECH, USING	Х	Х	X
E2504	SPEECH GENERATING DEVICE, DIGITIZED SPEECH, USING	Х	Х	Х
E2506	SPEECH GENERATING DEVICE, DIGITIZED SPEECH, USING	Х	Х	Х

F3500	CRETCH CENTEDATING DEVICE CONTURNIES CONTOUR PROTECTION			
E2508 E2510	SPEECH GENERATING DEVICE, SYNTHESIZED SPEECH, REQU	X	X	X
E2510 E2511	SPEECH GENERATING DEVICE, SYNTHESIZED SPEECH, PERM SPEECH GENERATING SOFTWARE PROGRAM, FOR PERSONAL C	X X	X X	X
E2512	ACCESSORY FOR SPEECH GENERATING DEVICE, MOUNTING S	X	X	X
E2599	ACCESSORY FOR SPEECH GENERATING DEVICE, NOT OTHERW	X	X	X
E2601	GENERAL USE WHEELCHAIR SEAT CUSHION. WIDTH LESS TH	X	X	X
E2602	GEN WC SEAT CSHN WDTH 22 IN/GT DPTH	Х	Х	X
E2603	SKN PROTCT WC SEAT WDTH<22IN DPTH	Х	х	х
E2604	SKN PROTECT WC SEAT WDTH 22 IN/GT	Х	Х	Х
E2605	PSTN WC SEAT CUSHN WIDTH < 22 DEPTH	Х	Х	Х
E2606	PSTN WC SEAT CSHN WDTH 22IN/GT DPTH	Х	Х	Х
E2607	SKN PROTCT&PSTN WC SEAT WDTH <22IN	Х	Х	Х
E2608	SKN PROTCT&PSTN WC SEAT WDTH 22IN/>	Х	Х	Х
E2609	CUSTOM FAB WHLCHAIR SEAT CUSHN SIZE	Х	Х	Х
E2610	WHEELCHAIR SEAT CUSHION POWERED	Х	Х	Х
E2611	GEN WC BACK CUSHN WIDTH < 22 IN HT	Х	Х	Х
E2612	GEN WC BACK CUSHN WIDTH 22 IN/GT HT	Х	Х	Х
E2613	PSTN WC BACK CUSHN POST WDTH <22 IN	Х	Х	Х
E2614	PSTN WC BACK CUSHN POST WD 22 IN/>	Х	Х	Х
E2615	PSTN WC BACK CUSHN POSTLAT WD<22 IN	Х	Х	Х
E2616	PSTN WC BACK CUSH POSTLAT WD 22IN/>	X	X	X
E2617 E2619	CSTM FAB WC BACK CUSHION ANY SIZE REPL COVER WC SEAT/BACK CUSHN EA	X	X	X
E2620	PSTN WC BACK CUSHN PLANAR WD <22 IN	X X	X X	X
E2621	PSTN WC BACK CUSHN PLANAR WD <22 IIV	X	X	X
E2622	SKIN PROTECT WC CUSH WIDTH <22 IN	X	X	X
E2623	SKIN PROTECT WC CUSH WIDTH 22 IN/>	X	X	X
E2624	SKIN PROTCT&POSITION WC CUSH WD <22	X	X	X
E2625	SKIN PROTECT & POSITIONING WC CUSH WIDTH 22 IN/>	Х	х	Х
E2626	WC SHLDR ELB MOBL ARM SUPP ADJUSTBL	Х	Х	Х
E2627	WC SHLDR ELB M SUPP ADJUSTBL RANCHO	х	х	х
E2628	WC SHLDR ELB MOBIL SUPP RECLINING	Х	Х	Х
E2629	WC SHLDR ELB M SUPP FRICTN ARM SUPP	Х	Х	Х
E2630	WC SHLDR ELB M SUP MONOSUSP ARM HND	Х	Х	Х
E2631	WC ADD MOBIL ARM SUPP ELEV PROX ARM	Х	Х	Х
E2632	WC ADD MOBL SUP OFFSET/LAT RCKR ARM	Х	Х	Х
E2633	WC ACSS ADD MOBIL ARM SUPP SUPINATR	Х	Х	Х
E8000	GAIT TRAINER, PEDIATRIC SIZE, POSTERIOR SUPPORT, I	Х	Х	Х
E8001	GAIT TRAINER, PEDIATRIC SIZE, UPRIGHT SUPPORT, INC	Х	Х	Х
G0105	COLORECTAL CANCER SCREENING; COLONOSCOPY ON INDIVI	Х	Х	Х
G0106	COLORECTAL CANCER SCREENING; ALTERNATIVE TO G0104,	X	X	X
G0108	DIABETES OUTPATIENT SELF-MANAGEMENT TRAINING SERVI DIABETES OUTPATIENT SELF-MANAGEMENT TRAINING SERVI	X	X	X
G0109 G0120	COLORECTAL CANCER SCREENING; ALTERNATIVE TO G0105,	X	X	X
G0121	COLORECTAL CANCER SCREENING; COLONOSCOPY ON INDIVI	X X	X X	X
G0122	COLOREC CANCER SCREENING; BA ENEMA	X	X	X
G0127	TRIM DYSTROPHIC NAILS ANY NUMBER	X	, , , , , , , , , , , , , , , , , , ,	^
G0151	SERVICE PHYS THERAP HOME HLTH/HOSPICE EA 15 MIN	X	Х	Х
G0152	SERVICE OCCUP THERAP HOME HLTH/HOSPICE EA 15 MIN	X	X	X
G0153	SRVC SPCH&LANG PATH HOME HLTH/HOSPICE EA 15 MIN	Х	Х	Х
G0155	SRVC CLINICAL SW HH/HOSPICE EA 15	Х	Х	Х
G0156	SRVC HH/HOSPICE AIDE EA 15 MIN	Х	х	Х
G0157	SRVC PT ASSIST HH/HOSPICE EA 15 MIN	Х	Х	Х
G0158	SRVC OT ASSIST HH/HOSPICE EA 15 MIN	Х	Х	Х
G0159	SRVC PT HH EST/DEL PT MP EA 15 MINS	Х	Х	Х
G0160	SRVC OT HH EST/DEL OT MP EA 15 MIN	Х	Х	Х
G0161	SRVC SLP HH EST/DEL SLP TX MP 15 MN	Х	Х	Х
G0162	SKILLED SRVC RN M&E POC; EA 15 MINS	Х	Х	Х
G0166	EXT COUNTERPULSATION-TX SESSION	Х	Х	Х
G0186	DESTRUC LES CHOROID; PHOTOCOAG FEDR	Х	Х	Х
G0219	PET IMAGING WHOLE BODY; MELANOMA FOR NON-COVERED I	X	X	X
G0235	PET IMAGING, ANY SITE, NOT OTHERWISE SPECIFIED	X	X	X
G0248 G0249	DEMONSTRATION, AT INITIAL USE, OF HOME INR MONITOR PROVISION OF TEST MATERIALS AND EQUIPMENT FOR HOME	X	X	X
G0249 G0252	PET IMAGING, FULL AND PARTIAL-RING PET SCANNERS ON	X	X	X
G0255	CURRENT PERCEPTION THRESHOLD/SENSORY NERVE CONDUCT	X	X	X
G0260	INJ SI JNT; ANES &/TX AGT &ARTHROG	X	X	X
G0270	MEDICAL NUTRITION THERAPY; REASSESSMENT AND SUBSEQ	X	X	X
G0271	MEDICAL NUTRITION THERAPY, REASSESSMENT AND SUBSEQ	X	X	X
G0276	PILD/PLACEBO CONTROL CLIN TR	X	X	X
G0278	lliac and/or femoral artery angiography, nonselective, bilateral or ipsilateral to catheter insertion, performed at the same time as cardiac catheterization and/or coronary angiography, includes positioning or placement of the catheter in the distal aorta or ipsilateral femoral or iliac artery, injection of dye, production of permanent images,			
	and radiologic supervision and interpretation (List separately in addition to primary procedure)	Х	Х	Х

SECTION OF STREAM AND UNDERTROPORY OF THE PROPERTY OF THE PR					
CASETRION SERVICINO (NATERIORD), 10 DIG OF HORSE	G0281	ELECTRICAL STIMULATION, (UNATTENDED), TO ONE OR MO	х	Х	Х
CASETRION SERVICINO (NATERIORD), 10 DIG OF HORSE	G0282	ELECTRICAL STIMULATION, (UNATTENDED), TO ONE OR MO	Х	х	Х
DESTREMENDATION	G0283				
OSDITED CONFIDENCE SCANFORL LING CANCER SOFTENING				v	v
Description Direct skilled nursing services of a registered nurse (m) in the home health or hospice setting, exch 15 minutes x				^	^
Direct skilled manage genetics of a registered name (m) in the home health an inceptic setting, each 15 minutes x	00297	LOW DOSE CT SCAIN FOR LUNG CAINCEN SCREENING	Х		
Decided Desired salled manage generated all camera procisional autonal (part) in the home hospith or hospitics settling, coch 15 minutes	G0299				
Manufact			Х	Х	Х
Minutes Minu	C0300	Direct skilled nursing services of a license practical nurse (lpn) in the home health or hospice setting, each 15			
MINES-GUIDED ROBORD LIBERAN ACCELERATOR-BASED STEP	90300	minutes	Х	х	х
MINES-GUIDED ROBORD LIBERAN ACCELERATOR-BASED STEP	G0329	FLECTROMAGNETIC THERAPY. TO ONE OR MORE AREAS FOR		х	Х
MOSPITAL DISERPANT SERVICE PER HOUR					
DIRECT ADMISSION OF HIGSP OSS CARE					^
STEATUTIFIED REPETATION NUMBER OF NO STATE OF STEATUTE OF STEATU					
STEWNITE PRETISE MONUMATENDED IN IN COH			Х	Х	
STEMPTRE INFORMED HIS HON UNATTENDED HIS OS DIMN	G0398	HST W/TYPE II PRTBLE MON UNATTENDED MIN 7 CH	Х	Х	Х
MITERACTIV GREP PSYCHOTY RATE HOUSE SET 10 SO MIN MITERACTIV GREP PSYCHOTY RATE HOUSE SET 10 SO MIN MITERAC AND REHAR, WINN DECO WIDER X X X X X X X X X	G0399	HST W/TYPE III PRTBLE MON UNATTENDED MIN 4 CH	Х	Х	Х
MITERACTIV GREP PSYCHOTY RATE HOUSE SET 10 SO MIN MITERACTIV GREP PSYCHOTY RATE HOUSE SET 10 SO MIN MITERAC AND REHAR, WINN DECO WIDER X X X X X X X X X	G0400	HST W/TYPE IV PRTBLE MON UNATTENDED MIN 3 CH	Х	Х	Х
MTENS CARD FEHRE, WWO ECO WIDERS					
MTENS CARD REHIND WIND CO WIND CX				^	^
COLL MENDICUS HIPL PROF. FILLION MENSIONAL DEFECTS					
Martic M			Х		
Materiagous patient inch plasma (PIPP) for disabetic chronic wounds/discess, using an FDA-cleared device.	G0428	COLL MENISCUS IMPL PROC FILLING MENISCAL DEFECTS	Х	Х	Х
Infectious agent descrion by mucles aoid (dn or ma); human papillomavirus (hpy), high-risk types (eg. 16, 18, 31, 31, 33, 33, 34, 55, 152, 56, 56, 56, 56) for cervical cancer screening, must be performed in addition to papitest	G0460	AUTOLOGOUS PLATELET-RICH PLASMA	Х	Х	Х
Infectious agent descrion by mucles aoid (dn or ma); human papillomavirus (hpy), high-risk types (eg. 16, 18, 31, 31, 33, 33, 34, 55, 152, 56, 56, 56, 56) for cervical cancer screening, must be performed in addition to papitest	G0465	Autologous platelet rich plasma (PRP) for diabetic chronic wounds/ulcers, using an FDA-cleared device			
33, 33, 34, 55, 15, 22, 56, 38, 39, 68 for cervical cancer screening, must be performed in addition to pape test x					
33, 33, 34, 55, 15, 22, 56, 38, 39, 68 for cervical cancer screening, must be performed in addition to pape test x	G0476	Infactious agent detection by nuclaic acid (dna ar rna): human panillamavirus (hny), high rick tunes (eg. 10. 10. 21			
MAINTENNESS	00470				
DRIST DEFIND RID MP D 8-14 DRCL					
DRISTO DEFINDRIO MP P. 15-21 DRICL	G0480	DR TST DEFIN DR ID M P D 1-7 DR CL	X	Х	Х
STATE DEFINIT DRIED MP ID 22 MID RC IL	G0481	DR TST DEFIN DR ID M P D 8-14 DR CL	х	Х	Х
STATE DEFINIT DRIED MP ID 22 MID RC IL	G0482	DR TST DEFN DR ID M P D 15-21 DR CL	Х	Х	Х
SKILLED SERVICES OF A REGISTERED NURSE (RN) FOR THE OBSERVATION AND ASSESSMENT OF THE PATIENTS CONDITION, EACH 15 MINUTES (THE CHANGE IN THE PATIENTS CONDITION REQUIRES SKILLED NURSE) PERSONNEL TO DENTIFY AND EVALUATE THE PATIENTS CONDITION REQUIRES SKILLED SKILLED SERVICES OF A LICENSED PRACTICAL NURSE (LPN) FOR THE OBSERVATION AND ASSESSMENT OF THE PATIENTS CONDITION, EACH 15 MINUTES (THE CHANGE IN THE PATIENTS CONDITION REQUIRES SKILLED NURSING PERSONNEL TO IDENTIFY AND EVALUATE THE PATIENTS CONDITION REQUIRES SKILLED NURSING PERSONNEL TO IDENTIFY AND EVALUATE THE PATIENTS SCONDITION REQUIRES SKILLED SKILLED SERVICES OF A REGISTERED NURSE (RN), IN THE TRAINING AND/OR EDUCATION OF TREATMENT IN THE HOME SKILLED SERVICES OF A REGISTERED NURSE (RN), IN THE TRAINING AND/OR EDUCATION OF A PATIENT OR FAMILY PERSONNEL TO IDENTIFY AND EXCLASS THE ADDRESS SKILLED OFFICE OF THE HOME HEALTH OR HOSPICE SETTING, EACH 15 MINUTES SKILLED SERVICES OF A REGISTERED NURSE (RN), IN THE TRAINING AND/OR EDUCATION OF A PATIENT OR PATIENT OR A PATIEN	G0483				
OONDTION, EACH 15 MINUTES (THE CHANGE IN THE PATIENTS CONDITION REQUIRES SULLED NURSING PERSONNEL TO IDENTRY AND EVALUATE THE PATIENTS NEED FOR POSSIBLE MODIFICATION OF TREATMENT IN THE HOME HEALTH O SKILLED SERVICES OF A LICENSED PRACTICAL NURSE (LIN) FOR THE OBSERVATION AND ASSESSMENT OF THE PATIENTS CONDITION, EACH 15 MINUTES (THE CHANGE IN THE PATIENTS CONDITION REQUIRES SKILLED NURSING PERSONNEL TO IDENTIFY AND EVALUATE THE PATIENTS NEED FOR POSSIBLE MODIFICATION OF TREATMENT IN THE HOME SKILLED SERVICES OF A REGISTERE DURSE (RN), IN THE TRAINING AND/OR EDUCATION OF A PATIENT OR SKILLED SERVICES OF A REGISTERE DURSE (RN), IN THE TRAINING AND/OR EDUCATION OF A PATIENT OR FAINLY MEMBER, IN THE HOME HEALTH OR HOSPICS SETTING, EACH 15 MINUTES SKILLED SERVICES OF A LICENSED PRACTICAL NURSE (LPN), IN THE TRAINING AND/OR EDUCATION OF A PATIENT OR FAMILY MEMBER, IN THE HOME HEALTH OR HOSPICS SETTING, EACH 15 MINUTES SKILLED SERVICES OF A LICENSED PRACTICAL NURSE (LPN), IN THE TRAINING AND/OR EDUCATION OF A PATIENT OR FAMILY MEMBER, IN THE HOME HEALTH OR HOSPICS SETTING, EACH 15 MINUTES SKILLED SERVICES OF A LICENSED PRACTICAL NURSE (LPN), IN THE TRAINING AND/OR EDUCATION OF A PATIENT OR FAMILY MEMBER, IN THE HOME HEALTH OR HOSPICS SETTING, EACH 15 MINUTES SKILLED SERVICES OF A LICENSED PRACTICAL NURSE (LPN), IN THE TRAINING AND/OR EDUCATION OF A PATIENT OR FAMILY MEMBER, IN THE HOME HEALTH OR HOSPICS SETTING, EACH 15 MINUTES SKILLED SERVICES OF THE OWN THE HEALTH OR HOSPICS SETTING, EACH 15 MINUTES SKILLED SERVICES OF THE OWN THE HEALTH OR HOSPICS SETTING, EACH 15 MINUTES TO SKILLED SERVICES OF A LICENSED PRACTICAL NURSE (LPN) THE TRAINING AND/OR EDUCATION OF A PATIENT OR FAMILY MEMBER, IN THE HOME HEALTH OR HOSPICS SETTING, EACH 15 MINUTES TO SKILLED SERVICES OF A LICENSED PRACTICAL NURSE (LPN) THE TRAINING AND/OR EDUCATION OF A PATIENT OR FAMILY MEMBER, THE HOME HEALTH OR HOSPICS SETTING, EACH 15 MINUTES TO SKILLED SERVICES OF THE TRAIN THE MEMBER (LPN) THE TRAINING AND/OR THE TRAIN THE TRAINING AND/OR	00400			^	Α
PERSONNEL TO IDENTIFY AND EVALUATE THE PATIENT'S NEED FOR POSSIBLE MODIFICATION OF TREATMENT IN THE HOME HEALTH O					
PRISONNEL TO IDENTIFY AND EVALUATE THE PATENT'S NEED FOR POSSIBLE MODIFICATION OF TREATHENT IN THE HOME HEALTH ON EXECUTION AND SESSEMENT OF THE PATENT'S COMDITION, EACH 15 MINUTES (THE ORDER THE PATENT'S COMDITION REQUISES SKILLED SERVICES OF A LICENSED PRACTICAL NURSE (LPN) FOR THE OSSERVATION AND ASSESSMENT OF THE PATENT'S COMDITION REQUISES SKILLED SERVICES OF A LICENSED PRACTICAL NURSE (LPN). IN THE PATIENT'S CONDITION REQUISES SKILLED SERVICES OF A REGISTERED NURSE (RR), IN THE TRAINING AND/OR EDUCATION OF A PATIENT OR FAMILY MEMBER, IN THE HOME HEALTH OR HOSPICE SETTING, EACH 15 MINUTES	G0493				
SELLED SERVICES OF A LICENSED PRACTICAL NURSE (LPN) FOR THE ORSERVATION AND ASSESSMENT OF THE PATIENTS CONDITION, EACH 15 MINUTES (THE CHANGE IN THE PATIENTS CONDITION REQUIRES SKILD SERVICES OF A REGISTERED NURSE (RN), IN THE FATIENTS NEED FOR POSSIBLE MODIFICATION OF TREATMENT IN THE HOME SCALED SERVICES OF A REGISTERED NURSE (RN), IN THE TRAINING AND/OR EDUCATION OF A PATIENT OR FAMILY MEMBER, IN THE HOME HEALTH OR HOSPICE SETTING, EACH 15 MINUTES SCALED SERVICES OF A LICENSED PRACTICAL NURSE (LIVI), IN THE TRAINING AND/OR EDUCATION OF A PATIENT OR FAMILY MEMBER, IN THE HOME HEALTH OR HOSPICE SETTING, EACH 15 MINUTES SCALED SERVICES OF A LICENSED PRACTICAL NURSE (LIVI), IN THE TRAINING AND/OR EDUCATION OF A PATIENT OR FAMILY MEMBER, IN THE HOME HEALTH OR HOSPICE SETTING, EACH 15 MINUTES SCALED SERVICES OF A LICENSED PRACTICAL NURSE (LIVI), IN THE TRAINING AND/OR EDUCATION OF A PATIENT OR FAMILY MEMBER, IN THE HOME HEALTH OR HOSPICE SETTING, EACH 15 MINUTES SCALED SERVICES OF THE VALUE OF THE VALU	00.00	PERSONNEL TO IDENTIFY AND EVALUATE THE PATIENT'S NEED FOR POSSIBLE MODIFICATION OF TREATMENT IN			
### PATIENTS CONDITION, EACH 15 MINUTES (THE CHANGE IN THE PATEENTS CONDITION REQUIRES SKILLED NUSSING PRESONNEL TO IDENTIFY AND EVALUATE THE PATIENTS NEED FOR POSSIBLE MODIFICATION OF TREATMENT IN THE HOME SKILLED SERVICES OF A REGISTRED NURSE (RN), IN THE TRAINING AND/OR EDUCATION OF A PATIENT OR SKILLED SERVICES OF A REGISTRED NURSE (RN), IN THE TRAINING AND/OR EDUCATION OF A PATIENT OR SKILLED SERVICES OF A LICENSED PRACTICAL NURSE (RN), IN THE TRAINING AND/OR EDUCATION OF A PATIENT OR PATIENT WEMBER, IN THE HOME HEALTH ON HOSPICE SETTING, EACH 15 MINUTES SKILLED SERVICES OF A LICENSED PRACTICAL NURSE (LPN), IN THE TRAINING AND/OR EDUCATION OF A PATIENT OR PATIENT WEMBER, IN THE HOME HEALTH ON HOSPICE SETTING, EACH 15 MINUTES SKILLED SERVICES OF A LICENSED PRACTICAL NURSE (LPN), IN THE TRAINING AND/OR EDUCATION OF A PATIENT OR PATIENT		THE HOME HEALTH O		х	х
### PATIENTS CONDITION, EACH 15 MINUTES (THE CHANGE IN THE PATEENTS CONDITION REQUIRES SKILLED NUSSING PRESONNEL TO IDENTIFY AND EVALUATE THE PATIENTS NEED FOR POSSIBLE MODIFICATION OF TREATMENT IN THE HOME SKILLED SERVICES OF A REGISTRED NURSE (RN), IN THE TRAINING AND/OR EDUCATION OF A PATIENT OR SKILLED SERVICES OF A REGISTRED NURSE (RN), IN THE TRAINING AND/OR EDUCATION OF A PATIENT OR SKILLED SERVICES OF A LICENSED PRACTICAL NURSE (RN), IN THE TRAINING AND/OR EDUCATION OF A PATIENT OR PATIENT WEMBER, IN THE HOME HEALTH ON HOSPICE SETTING, EACH 15 MINUTES SKILLED SERVICES OF A LICENSED PRACTICAL NURSE (LPN), IN THE TRAINING AND/OR EDUCATION OF A PATIENT OR PATIENT WEMBER, IN THE HOME HEALTH ON HOSPICE SETTING, EACH 15 MINUTES SKILLED SERVICES OF A LICENSED PRACTICAL NURSE (LPN), IN THE TRAINING AND/OR EDUCATION OF A PATIENT OR PATIENT		SKILLED SERVICES OF A LICENSED PRACTICAL NURSE (LPN) FOR THE OBSERVATION AND ASSESSMENT OF THE			
NURSING PERSONNEL TO IDENTIFY AND EVALUATE THE PATIENTS NEED FOR POSSIBLE MODIFICATION OF TREATMENT IN THE HOME X X X X X X X X X		· ·			
TREATMENT IN THE HOME	G0494	· · · · · · · · · · · · · · · · · · ·			
SKILLED SERVICES OF A REGISTERED NURSE (RN), IN THE TRAINING AND/OR EDUCATION OF A PATIENT OR FAMILY MEMBER, IN THE HOME HEALTH OR HOSPICE SETTING, EACH 15 MINUTES					
SAMILY MEMBER, IN THE HOME HEALTH OR HOSPICE SETTING, EACH 15 MINUTES				Х	Х
FAMILY MEMBER. IN THE HOME HEALTH OR HOSPICE SETTING, EACH 15 MINUTES SKILED SERVICES OF AL LICENSED PRACTICAL NURSE (LIVI), IN THE TRAINING AND/OR EDUCATION OF A PATIENT OR FAMILY MEMBER, IN THE HOME HEALTH OR HOSPICE SETTING, EACH 15 MINUTES Office or other outpatient wist for the evaluation and management of an established patient that requires the supervision of a physician or other qualified health care professional and provision of up to 56 mg of esketamine anal self administration, includes 2 hours post administration observation (X) X X X X X X X X SCORD Office or other outpatient wist for the evaluation and management of an established patient that requires the supervision of a physician or other qualified health care professional and provision of greater than 56 mg esketamine nasal self administration, includes 2 hours post administration observation X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X X	C040E	SKILLED SERVICES OF A REGISTERED NURSE (RN), IN THE TRAINING AND/OR EDUCATION OF A PATIENT OR			
G0059 DRUG TEST DEFINITY DRUG ID METHANY & DR CLASSES ORTION Office or other outpatient visit for the evaluation and management of an established patient that requires the supervision of a physician or other qualified health care professional and provision of up to 56 mg of esketamine nasal self administration, includes 2 hours post administration observation Office or other outpatient visit for the evaluation and management of an established patient that requires the supervision of a physician or other qualified health care professional and provision of up to 56 mg of esketamine nasal self administration, includes 2 hours post administration observation Office or other outpatient visit for the evaluation and management of an established patient that requires the supervision of a physician or other qualified health care professional and provision of greater than 56 mg esketamine nasal self administration, includes 2 hours post administration observation Services performed by a physical therapist assistant in the home health setting in the delivery of a safe and effective physical therapy maintenance program, each 15 minutes Services performed by an explainant therapist assistant in the home health setting in the delivery of a safe and effective occupational therapy maintenance program, each 15 minutes Services performed by an explainant therapist assistant in the home health setting in the delivery of a safe and effective occupational therapy maintenance program, each 15 minutes 3.	60495	FAMILY MEMBER, IN THE HOME HEALTH OR HOSPICE SETTING, EACH 15 MINUTES		Х	х
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Services performed by qualified therapist in the hospice setting, each 15 minutes	C2160	Services performed by an occupational therapist assistant in the home health setting in the delivery of a safe and			
Section Sect	02109	effective occupational therapy maintenance program, each 15 minutes			Х
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G6005 RAD TX DEL 1 TX AREA PORT/PL OPP PORTS: 11-19 ME X X X G6006 RAD TX DEL 1 TX AREA PORT/PL OPP PORTS: 20 ME/> X </td <td></td> <td></td> <td></td> <td></td> <td></td>					
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G6007 RT DEL 2 SEP AR 3/> PT 1 TX AR MX BLKS:TO 5 MEV X X X G6008 RT DEL 2 SEP AR 3/> PT 1 TX AR MX BLKS:6-10 MEV X X X X G6009 RT DEL 2 SEP AR 3/> PT 1 TX AR MX BLKS:11-19 MEV X X X X X G6010 RT DEL 2 SEP AR 3/> PT 1 TX AR MX BLKS:20 MEV/> X <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
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G9147 OP IV INSULIN TX MEASURE: RQ; &/UUN; &/GLU; &/K+	G6015	INTENSITY MODULATED TX DEL 1/MX FLDS PER TX SESS	Х	Х	Х
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	G9478 G9479	Services performed by other qualified therapist in the hospice setting, each 15 minutes Services performed by qualified pharmacist in the hospice setting, each 15 minutes			

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H0004	BEHAVIORAL HEALTH CNSL&TX-15 MIN	Х	х	Х
H0007	ALCOHOL AND/OR DRUG SERVICES; CRISIS INTERVENTION	Х	Х	Х
H0008	ALCOHOL AND/OR DRUG SERVICES; SUB-ACUTE DETOXIFICA	Х	Х	Х
H0009	ALCOHOL AND/OR DRUG SERVICES; ACUTE DETOXIFICATION	Х	Х	Х
H0010	ALCOHOL AND/OR DRUG SERVICES; SUB-ACUTE DETOXIFICA	Х	Х	Х
H0011	ALCOHOL AND/OR DRUG SERVICES; ACUTE DETOXIFICATION	Х	Х	Х
H0012	ALCOHOL AND/OR DRUG SERVICES; SUB-ACUTE DETOXIFICA	X	X	X
H0013	ALCOHOL AND/OR DRUG SERVICES; ACUTE DETOXIFICATION	X	X	X
H0014	ALCOHOL AND/OR DRUG SERVICES; AMBULATORY DETOXIFIC	Х	Х	Х
H0015	Alcohol and/or drug services; intensive outpatient (treatment program that operates at least 3 hours/day and at least 3 days/week and is based on an individualized treatment plan), including assessment, counseling; crisis			
H0013	intervention, and activity therapies or education		v	v
H0016	ALCOHOL AND/OR DRUG SERVICES; MEDICAL/SOMATIC (MED	X	X	X
H0017	BEHAVIORAL HEALTH; RESIDENTIAL (HOSPITAL RESIDENTI	X	X	X
H0017	BEHAVIORAL HEALTH; RESIDENTIAL (ROSHMAL (ROSHMAL RESIDENTIAL (RON-HOS	X	X	X
H0019	BEHAVIORAL HEALTH; LONG-TERM RESIDENTIAL (NON-MEDI	X	X	X
H0021	ALCOHOL AND/OR DRUG TRAINING SERVICE (FOR STAFF AN	X	X	X
H0022	ALCOHOL AND/OR DRUG INTERVENTION SERVICE (PLANNED	X	X	X
H0023	BEHAVIORAL HEALTH OUTREACH SERVICE (PLANNED APPROA	X	x	X
H0024	BEHAVIORAL HEALTH PREVENTION INFORMATION DISSEMINA	X	x	X
H0025	BEHAVIORAL HEALTH PREVENTION EDUCATION SERVICE (DE	Х	x	X
H0026	ALCOHOL AND/OR DRUG PREVENTION PROCESS SERVICE, CO	Х	x	х
H0027	ALCOHOL AND/OR DRUG PREVENTION ENVIRONMENTAL SERVI	X	x	X
H0028	ALCOHOL AND/OR DRUG PREVENTION PROBLEM IDENTIFICAT	X	x	X
H0030	BEHAVIORAL HEALTH HOTLINE SERVICE	X	X	X
H0031	MENTAL HEALTH ASSESS NON-PHYSICIAN	X	x	X
H0032	MENTL HLTH SRVC PLAN DVLP NON-PHYS	X	X	X
H0035	Mental health partial hospitalization, treatment, less than 24 hours	Х	Х	Х
H0036	COMMUNITY PSYCHIATRIC SUPPORTIVE TREATMENT, FACE-T	Х	Х	Х
H0037	COMMUNITY PSYCHIATRIC SUPPORTIVE TREATMENT PROGRAM	Х	Х	Х
H0038	SELF-HELP/PEER SERVICES, PER 15 MINUTES	Х	х	х
H0039	ASSERTIVE COMMUNITY TREATMENT, FACE-TO-FACE, PER 1	Х	х	х
H0040	ASSERTIVE COMMUNITY TREATMENT PROGRAM, PER DIEM	Х	х	х
H0046	MENTAL HEALTH SERVICES, NOT OTHERWISE SPECIFIED	Х	Х	Х
H0047	ALCOHOL AND/OR OTHER DRUG ABUSE SERVICES, NOT OTHE	Х	Х	Х
H2011	CRISIS INTERVENTION SERVICE, PER 15 MINUTES	Х	Х	Х
H2012	BEHAVIORAL HEALTH DAY TREATMENT, PER HOUR	Х	Х	Х
H2014	SKILLS TRAINING AND DEVELOPMENT, PER 15 MINUTES	Х	Х	Х
H2015	COMPREHENSIVE COMMUNITY SUPPORT SERVICES, PER 15 M	Х	Х	Х
H2016	COMPREHENSIVE COMMUNITY SUPPORT SERVICES, PER DIEM	Х	Х	Х
H2017	PSYCHOSOCIAL REHABILITATION SERVICES, PER 15 MINUT	Х	Х	Х
H2018	PSYCHOSOCIAL REHABILITATION SERVICES, PER DIEM	Х	Х	Х
H2019	THERAPEUTIC BEHAVIORAL SERVICES, PER 15 MINUTES	Х	Х	Х
H2020	THERAPEUTIC BEHAVIORAL SERVICES, PER DIEM	Х	Х	Х
H2021	COMMUNITY-BASED WRAP-AROUND SERVICES, PER 15 MINUT	Х	Х	Х
H2022	COMMUNITY-BASED WRAP-AROUND SERVICES, PER DIEM	Х	Х	Х
H2023	SUPPORTED EMPLOYMENT, PER 15 MINUTES	Х	Х	Х
H2024	SUPPORTED EMPLOYMENT, PER DIEM	Х	Х	Х
H2025	ONGOING SUPPORT TO MAINTAIN EMPLOYMENT, PER 15 MIN	X	X	X
H2026	ONGOING SUPPORT TO MAINTAIN EMPLOYMENT, PER DIEM	X	X	X
H2027	PSYCHOEDUCATIONAL SERVICE, PER 15 MINUTES	X	X	X
H2028 H2029	SEXUAL OFFENDER TREATMENT SERVICE, PER 15 MINUTES	X	X	X
H2030	SEXUAL OFFENDER TREATMENT SERVICE, PER DIEM MENTAL HEALTH CLUBHOUSE SERVICES, PER 15 MINUTES	X	X	X
H2030	MENTAL HEALTH CLUBHOUSE SERVICES, PER 15 MINUTES MENTAL HEALTH CLUBHOUSE SERVICES, PER DIEM	X	X	X
H2033	MULTISYSTEMIC THERAPY FOR JUVENILES, PER 15 MINUTE	X	X	X
H2035	ALCOHOL AND/OR OTHER DRUG TREATMENT PROGRAM, PER H	X	X	X
H2036	ALCOHOL AND/OR OTHER DRUG TREATMENT PROGRAM, PER D	X	X	X
H2037	DEVELOPMENTAL DELAY PREVENTION ACTIVITIES, DEPENDE	X	X	X
J0129	ABATACEPT 10 MG MEDICR ADM PHYS	X	X	X
J0135	ADALIMUMAB 20 MG	X	X	X
J0178	AFLIBERCEPT 1 MG	x	X	X
J0179	Injection, brolucizumab-dbll, 1 mg	x	X	X
J0180	AGALSIDASE BETA 1 MG	x	X	X
J0202	ALEMTUZUMAB 1 MG	X	X	X
J0208	Injection, sodium thiosulfate, 100 mg			Х
J0218	Injection, olipudase alfa-rpcp, 1 mg			Х
J0219	Nexviazyme		х	х
	ALGLUCOSIDASE ALFA 10 MG	х	х	х
J0221	ALGEOGOGIS AGE ALLA TO TO			
J0221 J0222	Injection, patisiran, 0.1 mg	Х	х	Х
		X X	X X	X
J0222	Injection, patisiran, 0.1 mg			
J0222 J0223	Injection, patisiran, 0.1 mg Injection, givosiran, 0.5 mg	х	х	Х
J0222 J0223 J0224	Injection, patisiran, 0.1 mg Injection, givosiran, 0.5 mg Injection, lumasiran, 0.5 mg	х	х	X X

APPA PROTERME PAY PROTECTION 2					
MINISTER MINISTER	J0257	ALPHA 1 PROTEINASE INH 10 MG	Х	Х	Х
MARCHEST MOC	J0364	APOMORPH HYDROCHLORID 1 MG			
STATE September Septembe					
SOUTH SOUT					
DESTION DESTION DESTINATION DESTINATION			λ		
MISCRIDN CERLINOVASE AFFA 1605					
MICHIGN RESIDENT PAYAR TOWN TOWN TOWN TOWN TOWN TOWN TOWN TOWN					
DESCRIPTION FOR A FERLINT SEA	J0567	INJECTION CERLIPONASE ALFA 1 MG	Х	Х	Х
AGROPTILINIMITIONS & 1987 7	J0584	INJECTION BUROSUMAB-TWZA 1 MG	Х	Х	Х
BARROTULINUMPRIONE 10 INTS BARROTULINUMPR	J0585	BOTULINUM TOXIN TYPE A PER UNIT	Х	Х	Х
BARROTULINUMPRIONE 10 INTS BARROTULINUMPR	J0586	ABOBOTULINUMTOXINA 5 UNIT	Х	Х	Х
MOCROPHICHANN/TOWN LIVET					
Section Supervision of aphysican, not for use other tags seria derinistatenes)	10366		λ	Χ	Α
DESPREY NOT CESTERS NIME BERNET 10 U	J0593				
0.697			Х	Х	Х
DESTRACE NIMITED CHRYCE 10 U X	J0596	C1 ESTERASE INHIB RUCONEST 10 U	Х	Х	Х
MISCHION C. 1 SETRASE NHIBITOR 10 UNITS	J0597	C1 ESTERASE INHIB BERINERT 10 U	Х	Х	Х
CANACROUNMES 186 State September	J0598	C1 ESTERASE INHIB CINRYZE 10 U	Х	Х	Х
CANACROUNMES 186 State September	J0599	INJECTION C-1 ESTERASE INHIBITOR 10 UNITS	Х	х	Х
SETTOLIZIMMAR PEGOL I NG 19721				Х	Х
			Х		
	J0717	CERTOLIZUMAB PEGOL 1 MG	Х	Х	Х
Injection, circalizurab-truce, 5 mg	J0741	Injection, cabotegravir and rilpivirine, 2mg/3mg	Х	Х	Х
Injection, circalizurab-truce, 5 mg	J0742				Х
CORTICOTROPN UP 40 UNITS					
			X	٨	
					Х
DABEPOFTIN ALFA MGG NON-ESBD	J0850	CYTOMEGLOVRUS IMMU GLOB IV-VIAL	Х	Х	Х
DARBEPOETIN ALFA 1 MCG FOR ESSID	J0879	Korsuva		Х	Х
DABBEPOETIN ALFA TA MCG FOR ESRD 1985 EPOETIN BETA 1 MCG FOR ESRD 2085 EPOETIN BETA 1 MCG FOR ESRD 2085 EPOETIN BETA 1 MCG FOR AM 2085 EPOETIN BETA 1 MCG FOR AM 2085 EPOETIN BETA 1 MCG FOR AM 2085 Repection, decitable upun pharmal not therapeutically equivalent to 20844, 1 mg 2085 Impection, decitable upun pharmal not therapeutically equivalent to 20844, 1 mg 2085 Impection, decitable upun pharmal not therapeutically equivalent to 20844, 1 mg 2085 Impection, decitable upun pharmal not therapeutically equivalent to 20844, 1 mg 2085 Impection, decitable upun pharmal not therapeutically equivalent to 20844, 1 mg 2085 Impection, tupspatered-paramit, 0.25 mg 2085	J0881	DARBEPOETIN ALFA 1 MCG NON-ESRD	Х	Х	Х
1985	10882	DARREPOETIN ALEA 1 MCG FOR ESRD			x
EPOETIN BETA 1 MICROGRAM					
EPOETIN BETA 1 MICROGRAM					
			Х	Х	Х
Injection, Lispatercept-samt, 0.25 mg	J0893	Injection, decitabine (sun pharma) not therapeutically equivalent to J0894, 1 mg			Х
DENOSUMAB 1 MG	J0894	Injection, decitabine, 1 mg			Х
1201	J0896	Injection, luspatercept-aamt, 0.25 mg	Х	Х	Х
1201	10897				
1301 INJECTION EDARAVONE 1 MG					
1302			Х	Х	Х
1303	J1301	INJECTION EDARAVONE 1 MG	Х	Х	Х
1305	J1302	Injection, sutimlimab-jome, 10 mg		Х	Х
13306	J1303	Injection, ravulizumab-cwvz, 10 mg	Х	Х	Х
13306	J1305	Injection, evinacumab-dgnb, 5mg	Х	Х	Х
1322					
1325			v		
11411					
11438			Х	Х	
11440					
11442	J1438	ETANERCEPT 25 MG	Х	Х	Х
11447 TBO-FILGRASTIM 1 MICROG	J1440	Fecal microbiota, live - jslm, 1 ml			Х
11447 TBO-FILGRASTIM 1 MICROG	J1442	FILGRASTIM EXCL BIOSIMLRS 1 MIC	Х	Х	Х
11448					
11449					
11458			^	^	
ILE IN NONLYOPHILIZED 500 MG					
Injection, immune globulin (cutaquig), 100 mg				Х	
1354			Х	Х	Х
Injection, immune globulin (Cuvitru), 100 mg		Injection, immune globulin (cutaquig), 100 mg		Х	Х
IMMUNE GLOBULIN BIVIGAM 500 MG	J1554	Injection, immune globulin (asceniv), 500 mg	Х	Х	Х
IMMUNE GLOBULIN BIVIGAM 500 MG	J1555	Injection, immune globulin (Cuvitru), 100 mg	Х	Х	Х
ISST IG IV NONLYOPHILIZED 500 MG					
Injection, immune globulin (xembify), 100 mg					
11559					
J1561					
J1566 IG IV LYPHILIZED NOS 500 MG X X X X X J1568 IG OCTOGAM IV NONLYO 500MG X X X X X J1569 IG GAMMAGARD IV NONLYO 500 MG X X X X X J1572 Injection, immune globulin, (Flebogamma/Flebogamma Dif), intravenous, nonlyophilized (e.g., liquid), 500 mg X X X X J1575 IG/HYALURONIDASE 100 MG IG X X X X X J1576 Injection, immune globulin (panzyga), intravenous, non-lyophilized (e.g., liquid), 500 mg X X X X J1595 GLATIRAMER ACETATE 20 MG X X X X X J1599 immune globulin, intravenous, nonlyophilized (e.g., liquid), not otherwise specified, 500 mg X X X X X			Х	Х	
J1568 IG OCTOGAM IV NONLYO 500MG X X X X X J1569 IG GAMMAGARD IV NONLYO 500 MG X X X X X J1572 Injection, immune globulin, (Flebogamma/Flebogamma Dif), intravenous, nonlyophilized (e.g., liquid), 500 mg X X X X J1575 IG/HYALURONIDASE 100 MG IG X X X X J1576 Injection, immune globulin (panzyga), intravenous, non-lyophilized (e.g., liquid), 500 mg X X X X J1595 GLATIRAMER ACETATE 20 MG X X X X J1599 immune globulin, intravenous, nonlyophilized (e.g., liquid), not otherwise specified, 500 mg X X X X X	J1561		Х	Х	Х
II SOCTOGAM IV NONLYO 500MG	J1566	IG IV LYPHILIZED NOS 500 MG	Х	Х	Х
IG GAMMAGARD IV NONLYO 500 MG	J1568	IG OCTOGAM IV NONLYO 500MG			
Injection, immune globulin, (Flebogamma/Flebogamma Dif), intravenous, nonlyophilized (e.g., liquid), 500 mg					
II575 IG/HYALURONIDASE 100 MG IG					
Injection, immune globulin (panzyga), intravenous, non-lyophilized (e.g., liquid), 500 mg					
J1595 GLATIRAMER ACETATE 20 MG x x x x J1599 immune globulin, intravenous, nonlyophilized (e.g., liquid), not otherwise specified, 500 mg x x x x			Х	Х	
J1599 immune globulin, intravenous, nonlyophilized (e.g., liquid), not otherwise specified, 500 mg x x x	J1576				Х
					V
	J1595	GLATIRAMER ACETATE 20 MG	Х	Х	X

MEGS					
1725	J1628	INJECTION GUSELKUMAB 1 MG	Х	Х	Х
1972	J1632	Injection, brexanolone, 1 mg	Х	Х	Х
MANDRONATE SODOWN TO	J1726	Injection, hydroxyprogesterone caproate, (makena), 10 mg	Х	Х	Х
DIRECTANCE NO.	J1729	Injection, hydroxyprogesterone caproate, not otherwise specified, 10 mg	Х	Х	Х
17244	J1740	IBANDRONATE SODIUM 1 MG	Х	Х	Х
Internation	J1743	IDURSULFASE 1 MG	Х	Х	Х
International Beautifundarium (19 Mo)	J1744	ICATIBANT 1 MG	Х	Х	Х
1977	J1745	INFLIXIMAB EXCL BIOSIMILR 10 MG	Х	Х	Х
MINGLICERASE FOLUNTS	J1746	INJECTION IBALIZUMAB-UIYK 10 MG	Х	Х	Х
Integration Implementation Committee Committee	J1747	Injection, spesolimab-sbzo, 1 mg			Х
INTERSERON BETA JA 20 PMCD	J1786	IMIGLUCERASE 10 UNITS	Х	Х	Х
MITERIER FOR INSERT. A B. 0.28 MG	J1823	Injection, inebilizumab-cdon, 1 mg	Х	Х	Х
ANNEONIDE 1 MG	J1826	INTERFERON BETA-1A 30 MCG	Х	Х	
JARONIDASE GLING	J1830	INTERFERON BETA-1B 0.25 MG	Х	Х	
JABONIDASCO 1 MG	J1930	LANREOTIDE 1 MG	Х	Х	Х
1950	J1931	LARONIDASE 0.1 MG			Х
					х
			Х		x
					x
1994					X
19861					X
MECASERNIN ING					X
MEPOLIZUMAB 1 NG			Y	Y	X
NATALEUMAB 1 MG					X
19326					X
					X
			X	Χ	
Injection, cerelizumab, 1 mg		,			X
DOTE-COTIDE DEPOT FORM IN 114G			V	V	X
DITECTION LOCATION CONTROLL CONTROLL			Х		X
12556					X
DEST			Х		Х
DATEST					Х
PALIFERNIN SD MICROGRAMS			Х	Х	Х
PASIBEDTIDE LONG ACTING 1 MG					Х
PEGAPTAMIS SODIUM 0.3 MG				Х	Х
DESDS PEGELIGRASTIM & MG X				Х	Х
DESIGNATION DECINICASE I MG			Х		
PLERIXAFOR 1 MG		Injection, pegfilgrastim, excludes biosimilar, 0.5 mg		Х	Х
DESMOPRESSIN ACETATE PER 1 MCG		PEGLOTICASE 1 MG	Х	Х	Х
PROTEN C CONC IV HUMAN 10 IU	J2562	PLERIXAFOR 1 MG	Х	Х	Х
12777	J2597	DESMOPRESSIN ACETATE PER 1 MCG	Х	Х	Х
22778 RANIBIZUMAB 0.1 MG	J2724	PROTEN C CONC IV HUMAN 10 IU	Х	Х	Х
12781	J2777	Injection, faricimab-svoa, 0.1 mg			Х
12786 RESLIZUMAB 1 MG	J2778	RANIBIZUMAB 0.1 MG	Х	Х	Х
12787 RIBOFLAVIN 5'-PHOSPHATE OPHTHALMIC SOL TO 3 ML	J2781	Injection, pegcetacoplan, intravitreal, 1 mg			х
12793 RILONACEPT 1 MG	J2786	RESLIZUMAB 1 MG	Х	Х	Х
12796 ROMIPLOSTIM 10 MCG	J2787	RIBOFLAVIN 5'-PHOSPHATE OPHTHALMIC SOL TO 3 ML	Х	Х	Х
12820 SARGRAMOSTIM 50 MCG	J2793	RILONACEPT 1 MG	Х	Х	Х
12840 SEBELIPASE ALFA 1 MG	J2796	ROMIPLOSTIM 10 MCG		Х	Х
12860 SILTUXIMAB 10 MG	J2820	SARGRAMOSTIM 50 MCG	Х	Х	Х
12860 SILTUXIMAB 10 MG					х
12941 SOMATROPIN 1 MG	J2860	SILTUXIMAB 10 MG	Х	Х	х
Injection, fremanezumab-vfrm, 1 mg (code may be used for Medicare when drug administered under the direct supervision of a physician, not for use when drug is self-administered) Injection, eptinezumab-jjmr, 1 mg	J2941	SOMATROPIN 1 MG		х	х
Injection, fremanezumab-vfrm, 1 mg (code may be used for Medicare when drug administered under the direct supervision of a physician, not for use when drug is self-administered) Injection, eptinezumab-jjmr, 1 mg		Injection, plasminogen, human-tvmh, 1 mg			х
3031					
13032	J3U3T		х		
STALIGLUCERACE ALFA 10 UNITS	J3032			х	х
STATEST STAT		, , , , , , , , , , , , , , , , , , , ,			X
STATEST STAT					X
STATEST STAT					X
13241					X
3245 INJECTION TILDRAKIZUMAB 1 MG					X
3262 TOCILIZUMAB 1 MG					X
STATEST STAT					X
J3299					
J3304			X		X
J3315 TRIPTORELIN PAMOATE 3.75 MG			.,		X
J3316			Х		X
J3357					X
J3358 USTEKINUMAB INTRAVENOUS INJ 1 MG X X J3380 VEDOLIZUMAB 1 MG X X J3385 VELAGLUCERASE ALFA 100 UNITS X X					Х
J3380 VEDOLIZUMAB 1 MG X X J3385 VELAGLUCERASE ALFA 100 UNITS X X					Х
J3385 VELAGLUCERASE ALFA 100 UNITS X X					Х
			Х	Х	Х
LIGORET LIVESTICALLY FORDOUGH AGE ALSO VICES					х
J3397 INJECTION VESTRONIDASE ALFA-VJBK 1 MG x x	J3397	INJECTION VESTRONIDASE ALFA-VJBK 1 MG	Х	Х	Х

J3398	INJECTION VORETIGENE NEPARVOVEC-RZYL 1 B VEC G	Х	Х	Х
J3399	Injection, onasemnogene abeparvovec-xioi, per treatment, up to 5x10^15 vector genomes	Х	Х	Х
J3489	ZOLEDRONIC ACID 1 MG	Х	Х	Х
J3490	UNCLASSIFIED DRUGS	Х	Х	Х
J3530	NASAL VACCINE INHALATION	Х	Х	Х
J3535	DRUG ADMIN THRU METERED DOSE INHAL	Х	Х	Х
J3590	UNCLASSIFIED BIOLOGICS	Х	Х	Х
J3591	UNCLASS RX/BIOLOGICAL USED FOR ESRD ON DIALYSIS	Х	Х	Х
J7170	INJECTION EMICIZUMAB-KXWH 0.5 MG	Х	Х	Х
J7175	FACTOR X 1 I.U.	Х	Х	Х
J7177	INJECTION HUMAN FIBRINOGEN CONCENTRATE 1 MG	X	X	X
J7178 J7179	HUMAN FIBRINOGEN CONC 1 MG	X	X	X
J7180	WWF 1 I.U. WWF:RCO FACTOR XIII 1 I.U.	X	X X	X
J7181	FACTOR XIII A-SUBUNIT PER IU	X	X	X
J7182	FACTOR VIII PER IU	X	X	X
J7183	VWF COMPLEX WILATE 1 I.U.:RCO	X	X	X
J7185	FACTOR VIII PER IU	Х	X	X
J7186	AHF/ VWF CMPLX-FACTOR VIII IU	Х	X	X
J7187	VONWILLBRND FCT CMPLX HUMN IU	Х	Х	Х
J7188	FACTOR VIII PER I.U.	Х	Х	Х
J7189	FACTOR VIIA 1 MICROGRAM	Х	Х	Х
J7190	FACTOR VIII AHF HUMAN PER IU	Х	Х	Х
J7192	FACTOR VIII PER IU NOS	Х	Х	Х
J7193	FACTOR IX AHF PURIFIED NON-RECMB-IU	Х	Х	Х
J7194	FACTOR IX COMPLEX PER IU	Х	Х	Х
J7195	FACTOR IX PER IU NOS	Х	Х	Х
J7196	ANTITHROMBIN RECOMB 50 I.U.	Х	Х	
J7197	ANTITHROMBIN III PER IU		Х	
J7198	ANTI-INHIBITOR PER IU	Х	Х	Х
J7199	HEMOPHILIA CLOTTING FACTOR NOC	X	X	X
J7200	FACTOR IX RIXUBIS PER IU	X	X	X
J7201 J7202	FACTOR IX FC FUS PROTEIN PER IU FAC IX AB FUS PRT IDELVN 1 I.U.	X	X	X
J7203	INJECTION FACTOR IX GLYCOPEGYLATED 1 IU	X	X	X
J7204	Injection, factor viii, antihemophilic factor (recombinant), (esperoct), glycopegylated-exei, per iu	X	X	X
J7205	FACTOR VIII FC FUS PROTEIN IU	X	X	X
J7207	FAC VIII PEGYLATED 1 I.U.	X	X	X
J7208	Injection, Factor VIII, (antihemophilic factor, recombinant), PEGylated-aucl, (Jivi), 1 IU	Х	X	Х
J7209	FACTOR VIII 1 I.U.	Х	X	X
J7210	Injection, Factor VIII, (antihemophilic factor, recombinant), (Afstyla), 1 IU	Х	Х	Х
J7211	Injection, Factor VIII, (antihemophilic factor, recombinant), (Kovaltry), 1 IU	Х	Х	Х
J7212	Factor viia (antihemophilic factor, recombinant)- jncw (sevenfact), 1 microgram	Х	Х	Х
J7213	Injection, coagulation factor ix (recombinant), ixinity, 1 i.u.			Х
J7214	Injection, factor viii/von willebrand factor complex, recombinant (altuviiio), per factor viii i.u			Х
J7311	FLUOCINOLONE INTRVITREAL IMPLANT			Х
J7313	FA INTRAVITREAL IMPL 0.01 MG			Х
J7314	Injection, fluocinolone acetonide, intravitreal implant (Yutiq), 0.01 mg		Х	Х
J7316	OCRIPLASMIN 0.125 MG	Х		
J7330	Autologous cultured chondrocytes, implant			Х
J7342	Instillation, ciprofloxacin otic suspension, 6 mg	Х	Х	Х
J7351	Injection, bimatoprost, intracameral implant, 1 microgram	X	X	X
J7352	Afamelanotide implant, 1 mg Mometasone furoate sinus implant, 10 mcg	X	Х	Х
J7401 J7402	Mometasone furoate sinus implant, 10 mcg Mometasone furoate sinus implant, (sinuva), 10 micrograms	X	V	V
J7504	LYMPHCYT GLOB EQUINE PARNTRAL 250MG	X	X	X
D/ OUT			Х	X
				^
J7599	IMMUNOSUPPRESSIVE DRUG NOC	Х	X	~
J7599 J7682	IMMUNOSUPPRESSIVE DRUG NOC TOBRAMYCIN INHAL NON-CP UNIT 300 MG	X X	Х	X X
J7599	IMMUNOSUPPRESSIVE DRUG NOC	X X X	X X	Х
J7599 J7682 J7686	IMMUNOSUPPRESSIVE DRUG NOC TOBRAMYCIN INHAL NON-CP UNIT 300 MG TREPROSTINIL INHAL UNIT DOS 1.74 MG	x x x	X X X	X X
J7599 J7682 J7686 J7699	IMMUNOSUPPRESSIVE DRUG NOC TOBRAMYCIN INHAL NON-CP UNIT 300 MG TREPROSTINIL INHAL UNIT DOS 1.74 MG NOC RX INHAL SOL ADMINED THRU DME	X X X	X X	Х
J7599 J7682 J7686 J7699 J7999	IMMUNOSUPPRESSIVE DRUG NOC TOBRAMYCIN INHAL NON-CP UNIT 300 MG TREPROSTINIL INHAL UNIT DOS 1.74 MG NOC RX INHAL SOL ADMINED THRU DME COMPOUNDED DRUG NOC	X X X X	x x x x	X X X
J7599 J7682 J7686 J7699 J7999 J8499	IMMUNOSUPPRESSIVE DRUG NOC TOBRAMYCIN INHAL NON-CP UNIT 300 MG TREPROSTINIL INHAL UNIT DOS 1.74 MG NOC RX INHAL SOL ADMINED THRU DME COMPOUNDED DRUG NOC PRSC RX ORAL NONCHEMOTHAPEUTIC NOS	x x x x x	X X X X	x x x
J7599 J7682 J7686 J7699 J7999 J8499 J8597	IMMUNOSUPPRESSIVE DRUG NOC TOBRAMYCIN INHAL NON-CP UNIT 300 MG TREPROSTINIL INHAL UNIT DOS 1.74 MG NOC RX INHAL SOL ADMINED THRU DME COMPOUNDED DRUG NOC PRSC RX ORAL NONCHEMOTHAPEUTIC NOS ANTIEMETIC DRUG ORAL NOS	x x x x x x	x x x x x	X X X X
J7599 J7682 J7686 J7699 J7999 J8499 J8597 J8999	IMMUNOSUPPRESSIVE DRUG NOC TOBRAMYCIN INHAL NON-CP UNIT 300 MG TREPROSTINIL INHAL UNIT DOS 1.74 MG NOC RX INHAL SOL ADMINED THRU DME COMPOUNDED DRUG NOC PRSC RX ORAL NONCHEMOTHAPEUTIC NOS ANTIEMETIC DRUG ORAL NOS PRSC DRUG ORAL CHEMOTHAPEUTIC NOS	x x x x x x x	x x x x x x	x x x x x
J7599 J7682 J7686 J7699 J7999 J8499 J8597 J8999 J9015 J9021	IMMUNOSUPPRESSIVE DRUG NOC TOBRAMYCIN INHAL NON-CP UNIT 300 MG TREPROSTINIL INHAL UNIT DOS 1.74 MG NOC RX INHAL SOL ADMINED THRU DME COMPOUNDED DRUG NOC PRSC RX ORAL NONCHEMOTHAPEUTIC NOS ANTIEMETIC DRUG ORAL NOS PRSC DRUG ORAL CHEMOTHAPEUTIC NOS ALDESLEUKIN PER SINGLE USE VIAL Injection, asparaginase, recombinant, (rylaze), 0.1 mg Injection, atezolizumab, 10 mg	x x x x x x x	x x x x x x x	x x x x x x
J7599 J7682 J7686 J7699 J7999 J8499 J8597 J8999 J9015 J9021 J9022	IMMUNOSUPPRESSIVE DRUG NOC TOBRAMYCIN INHAL NON-CP UNIT 300 MG TREPROSTINIL INHAL UNIT DOS 1.74 MG NOC RX INHAL SOL ADMINED THRU DME COMPOUNDED DRUG NOC PRSC RX ORAL NONCHEMOTHAPEUTIC NOS ANTIEMETIC DRUG ORAL NOS PRSC DRUG ORAL CHEMOTHAPEUTIC NOS ALDESLEUKIN PER SINGLE USE VIAL Injection, asparaginase, recombinant, (rylaze), 0.1 mg Injection, avelumab, 10 mg	x x x x x x x x x x x x x x x x x x x	x x x x x x x x	x x x x x x
J7599 J7682 J7686 J7699 J7999 J8499 J8597 J8999 J9015 J9021 J9022 J9023 J9029	IMMUNOSUPPRESSIVE DRUG NOC TOBRAMYCIN INHAL NON-CP UNIT 300 MG TREPROSTINIL INHAL UNIT DOS 1.74 MG NOC RX INHAL SOL ADMINED THRU DME COMPOUNDED DRUG NOC PRSC RX ORAL NONCHEMOTHAPEUTIC NOS ANTIEMETIC DRUG ORAL NOS PRSC DRUG ORAL CHEMOTHAPEUTIC NOS ALDESLEUKIN PER SINGLE USE VIAL Injection, asparaginase, recombinant, (rylaze), 0.1 mg Injection, avelumab, 10 mg Injection, andofaragene firadenovec-vncg, per therapeutic dose	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x
J7599 J7682 J7686 J7699 J7999 J8499 J8597 J8597 J9015 J9021 J9022 J9023 J9029	IMMUNOSUPPRESSIVE DRUG NOC TOBRAMYCIN INHAL NON-CP UNIT 300 MG TREPROSTINIL INHAL UNIT DOS 1.74 MG NOC RY INHAL SOL ADMINED THRU DME COMPOUNDED DRUG NOC PRSC RX ORAL NONCHEMOTHAPEUTIC NOS ANTIEMETIC DRUG ORAL NOS PRSC DRUG ORAL CHEMOTHAPEUTIC NOS ALDESLEUKIN PER SINGLE USE VIAL Injection, asparaginase, recombinant, (rylaze), 0.1 mg Injection, atezolizumab, 10 mg Injection, avelumab, 10 mg Injection, nadofaragene firadenovec-vncg, per therapeutic dose INJECTION BELINOSTAT 10 MG	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
J7599 J7682 J7686 J7699 J7999 J8499 J8597 J8999 J9015 J9021 J9022 J9023 J9029 J9032	IMMUNOSUPPRESSIVE DRUG NOC TOBRAMYCIN INHAL NON-CP UNIT 300 MG TREPROSTINIL INHAL UNIT DOS 1.74 MG NOC RX INHAL SOL ADMINED THRU DME COMPOUNDED DRUG NOC PRSC RX ORAL NONCHEMOTHAPEUTIC NOS ANTIEMETIC DRUG ORAL NOS PRSC DRUG ORAL CHEMOTHAPEUTIC NOS ALDESLEUKIN PER SINGLE USE VIAL Injection, asparaginase, recombinant, (rylaze), 0.1 mg Injection, atezolizumab, 10 mg Injection, avelumab, 10 mg Injection, nadofaragene firadenovec-vncg, per therapeutic dose INJECTION BELINOSTAT 10 MG INJ BENDAMUSTINE HCL TREANDA 1 MG	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
17599 17682 17686 17699 17699 18499 18597 18999 19015 19021 19022 19023 19029 19032 19033 19034 19034	IMMUNOSUPPRESSIVE DRUG NOC TOBRAMYCIN INHAL NON-CP UNIT 300 MG TREPROSTINIL INHAL UNIT DOS 1.74 MG NOC RX INHAL SOL ADMINED THRU DME COMPOUNDED DRUG NOC PRSC RX ORAL NONCHEMOTHAPEUTIC NOS ANTIEMETIC DRUG ORAL NOS PRSC DRUG ORAL CHEMOTHAPEUTIC NOS ALDESLEUKIN PER SINGLE USE VIAL Injection, asparaginase, recombinant, (rylaze), 0.1 mg Injection, avezulizumab, 10 mg Injection, avelumab, 10 mg Injection, nadofaragene firadenovec-vncg, per therapeutic dose INJECTION BELINOSTAT 10 MG INJ BENDAMUSTINE HCL TREANDA 1 MG INJ BENDAMUSTINE HCL BENDEKA 1 MG	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
17599	IMMUNOSUPPRESSIVE DRUG NOC TOBRAMYCIN INHAL NON-CP UNIT 300 MG TREPROSTINIL INHAL UNIT DOS 1.74 MG NOC RX INHAL SOL ADMINED THRU DME COMPOUNDED DRUG NOC PRSC RX ORAL NONCHEMOTHAPEUTIC NOS ANTIEMETIC DRUG ORAL NOS PRSC DRUG ORAL CHEMOTHAPEUTIC NOS ALDESLEUKIN PER SINGLE USE VIAL Injection, asparaginase, recombinant, (rylaze), 0.1 mg Injection, atezolizumab, 10 mg Injection, avelumab, 10 mg Injection, avelumab, 10 mg Injection, nadofaragene firadenovec-vncg, per therapeutic dose INJECTION BELINOSTAT 10 MG INJ BENDAMUSTINE HCL TREANDA 1 MG INJ BENDAMUSTINE HCL BENDEKA 1 MG INJ BENDAMUSTINE HCL BENDEKA 1 MG INJECTION BEVACIZUMAB 10 MG	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x
17599 17682 17686 17699 17699 18499 18597 18999 19015 19021 19022 19023 19029 19032 19033 19034 19034	IMMUNOSUPPRESSIVE DRUG NOC TOBRAMYCIN INHAL NON-CP UNIT 300 MG TREPROSTINIL INHAL UNIT DOS 1.74 MG NOC RX INHAL SOL ADMINED THRU DME COMPOUNDED DRUG NOC PRSC RX ORAL NONCHEMOTHAPEUTIC NOS ANTIEMETIC DRUG ORAL NOS PRSC DRUG ORAL CHEMOTHAPEUTIC NOS ALDESLEUKIN PER SINGLE USE VIAL Injection, asparaginase, recombinant, (rylaze), 0.1 mg Injection, avezulizumab, 10 mg Injection, avelumab, 10 mg Injection, nadofaragene firadenovec-vncg, per therapeutic dose INJECTION BELINOSTAT 10 MG INJ BENDAMUSTINE HCL TREANDA 1 MG INJ BENDAMUSTINE HCL BENDEKA 1 MG	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x	x x x x x x x x x x x x x x x x x x x

MINISTRANDE PRINTENDER 1 NOT 1					
MINISTRAM PRINTED PRINTED PRINTED PRINTED 1	J9039	INJECTION BLINATUMOMAB 1 MICROGRAM	Х	Х	Х
DESCRIPTION MINISTRATE PLANS MINISTRATE PLANS	J9041	INJECTION BORTEZOMIB 0.1 MG	Х	Х	Х
MORETION DOTECTION IN SO 0 140 MORETION DOTECTION IN SO 0 140	J9042	INJECTION BRENTUXIMAB VEDOTIN 1 MG		Х	Х
AMERICAN IN SOME Section Secti	J9043	CABAZITAXEL 1 MG		Х	Х
	J9044	INJECTION BORTEZOMIB NOS 0.1 MG	Х	Х	
MATERIAN STATE MATERIAN	J9045	CARBOPLATIN 50 MG	Х	Х	Х
	J9046	Injection, bortezomib, (dr. reddy's), not therapeutically equivalent to J9041. 0.1 mg			Х
	J9047	CARFILZOMIB 1 MG		Х	Х
	J9048	Injection, bortezomib (fresenius kabi), not therapeutically equivalent to J9041, 0.1 mg			Х
CETUDINAL 10 PMS					
NECTION COPMANIBE IN MG			Х	Х	
			Y	Y	
SARATUMIMMES LING MS					
STREET S					
1977 DOCETAKEL ING					
STATE					
BLOTUZUMBEL ING					
Special					
Display					
SPECIAL SCENERAL ACETATE INFLANT 3 S MG					
SPORT					Х
			Х		
INTEREND LAFACONE I NECOMB I NCC			Х	Х	Х
				Х	Х
		INTRFERN ALFACON-1 RECOMB 1 MCG	Х	Х	
	J9216	INTERFERON GAMMA-1B 3 MILLION U	Х	Х	
	J9217	LEUPROLIDE ACETATE 7.5 MG	Х	Х	Х
	J9218	LEUPROLIDE ACETATE PER 1 MG	Х		
	J9223	Injection, lurbinectedin, 0.1 mg	Х	Х	Х
	J9226	HISTRELIN IMPL SUPPRELIN LA 50 MG	Х	Х	Х
	J9227	Injection, isatuximab-irfc, 10 mg	Х	Х	Х
19247	J9228	IPILIMUMAB 1 MG	Х	х	Х
19262	J9229	INJECTION INOTUZUMAB OZOGAMICIN 0.1 MG	Х	Х	Х
9264	J9247	Injection, melphalan flufenamide, 1mg	Х	Х	
19266	J9262	OMACETAXINE MEPESUCCINAT .01 MG	Х	Х	Х
9267	J9264	PACLITAXEL PROTBND PARTICL 1 MG	Х	Х	Х
19269	J9266	Injection, pegaspargase, per single dose vial		Х	Х
PEMBROLIZUMAB 1 MG	J9267	PACLITAXEL 1 MG	Х	Х	Х
PEMBROLIZUMAB 1 MG	J9269	Injection, tagraxofusp-erzs, 10 mcg	Х	Х	Х
19272	J9271		Х	Х	Х
19273 Tivdak					
19274					
19277 Injection, faricimab-svoa, 0.1 mg					
99281 Mitomycin pyelocalyceal instillation, 1 mg					
19285			х		
19298					
19299 NIVOLUMAB 1 MG					У
J9301 OBINUTUZUMAB 10 MG			х		
J9302 OFATUMUMAB 10 MG			^		
J9303			У		Α
J9304					Y
J9305 PEMETREXED 10 MG					
J9306 PERTUZUMAB 1 MG					
J9307 PRALATREXATE 1 MG					
J9308 RAMUCIRUMAB 5 MG					
Injection, polatuzumab vedotin-piiq, 1 mg					
J9311 INJECTION RITUXIMAB 10 MG AND HYALURONIDASE					
J9312 INJECTION RITUXIMAB 10 MG					
Injection, moxetumomab pasudotox-tdfk, 0.01 mg					
19314 Injection, romidepsin, non-lyophilized (e.g. liquid), 0.1 mg					
J9315 ROMIDEPSIN 1 MG				Х	
J9316 Injection, pertuzumab, trastuzumab, and hyaluronidase-zzxf, per 10 mg x x x J9317 Injection, sacituzumab govitecan-hziy, 2.5 mg x x x x J9318 Injection, romidepsin, non-lyophilized, 0.1 mg x x x J9319 Injection, romidepsin, lyophilized, 0.1 mg x x x					X
J9317 Injection, sacituzumab govitecan-hziy, 2.5 mg x x x J9318 Injection, romidepsin, non-lyophilized, 0.1 mg x x x x J9319 Injection, romidepsin, lyophilized, 0.1 mg x x x x					
J9318 Injection, romidepsin, non-lyophilized, 0.1 mg x x x J9319 Injection, romidepsin, lyophilized, 0.1 mg x x x x				Х	
J9319 Injection, romidepsin, lyophilized, 0.1 mg x x x			Х	Х	
			Х	Х	Х
J9325 T-VEC PER 1 M PLAQUE FORM UNITS x x x			X	Х	Х
	J9325	T-VEC PER 1 M PLAQUE FORM UNITS	Х	Х	Х

TERRORIDATION TO					
	J9328	TEMOZOLOMIDE 1 MG	Х	Х	Х
	J9331	Injection, sirolimus protein-bound particles, 1 mg		Х	Х
	J9332	Injection, efgartigimod alfa-fcab, 2mg		Х	Х
	J9345	Injection, retifanlimab-dlwr, 1 mg			Х
	J9347	Injection, tremelimumab-actl, 1 mg			Х
	J9348	Injection, naxitamab-gqgk, 1 mg	Х	Х	Х
DESCRIPTION TOPOTECN N. X X X X X X X X X	J9349	Injection, tafasitamab-cxix, 2 mg	Х	Х	Х
Description Imperior Imperi	J9350	Injection, mosunetuzumab-axgb, 1 mg			Х
MODIFIEST MODI	J9351	TOPOTECAN 0.1 MG	Х	Х	Х
SASTED SASTEQUIANDS 10 PG	J9353	Injection, margetuximab-cmkb, 5 mg	Х	Х	Х
	J9354	ADO-TRASTUZUMAB EMTANSINE 1 MG	Х	Х	Х
	J9355	TRASTUZUMAB 10 MG	Х	Х	Х
3939	J9356	Injection, trastuzumab, 10 mg and Hyaluronidase-oysk	Х	Х	Х
	J9358	Injection, fam-trastuzumab deruxtecan-nxki, 1 mg	Х	Х	Х
	J9359	Zynlonta		Х	Х
	J9380	Injection, teclistamab-cqyv, 0.5 mg			Х
	J9381	Injection, teplizumab-mzwv, 5 mcg			Х
SASSE	J9393	Injection, fulvestrant (teva) not therapeutically equivalent to J9395, 25 mg			Х
290.00	J9394				Х
290.00	J9395	FULVESTRANT 25 MG	Х	Х	Х
MOTO TO THEMMISE CLASSIFED ANTINEOPESTC DRUG	J9400		†		Х
STANDARD WHEELCHAIR STANDARD HEMILOW SEAT) WHEELCHAIR X	J9999	NOT OTHERWISE CLASSIFIED ANTINEOPLSTC DRUG			Х
STANDARD HEMILOW SEAT) WHEELCHAIR			†		Х
LIGHTWEIGHT WHEELCHAIR			†		X
MODIO			†		X
MODIS					X
MATERIAN MATERIAN			†		X
SECTION STRAIN PLAY DUTY WHEELCHAIR X			†		X
X			†		X
X					X
STANDARD - WEIGHT FRAME MOTORIZED/POWER WHEELCHAIR			†		X
STANDARD - WEIGHT FRAME MOTORIZED/POWER WHEELCHAIR			†		X
MODITION MICHITMEIGHT PORTABLE MOTORIZED/POWER WHEELCHAIR MASE			†		X
X0013 CUSTON MOTORIZED/POWER WHEELCHAIR BASE X X X0014 OTHER MOTORIZED/POWER WHEELCHAIR BASE X X X0015 DETACHABLE, NON-ADJUSTABLE HEIGHT ARNREST, EACH X X X0017 DTACHBLE, NON-ADJUSTABLE HEIGHT ARNREST, EACH X X X0018 DTACHBLE, NON-ADJUSTABLE HEIGHT ARNREST, EACH X X X0019 ARD AD REPLACEMENT ONLY EACH X X X0020 FIXED ADJUSTBLE HEIGHT ARNREST PAIR X X X0037 HIGH MITTEL-UP FIREST REPL ONLY EA X X X0038 LEG STRAP EACH X X X0040 ADJUSTABLE ANGLE FOOTPLATE EACH X X X0041 LARGE SIZE FOOTPLATE EACH X X X0042 STANDARD SIZE FOOTPLATE EACH X X X0043 FOOTREST LIVER KEYT TUBE REPL ONLY EA X X X0044 FOOTREST LIVER KEYT TUBE REPL ONLY EA X X X0045 FOOTREST LIVER REPL ONLY EA X X X0046 ELEVAT LEGGST LIVER SI					X
X0014 OTHER MOTORIZED/POWER WHEELCHAIR BASE X X X0015 DETACHABLE, NON-ADJUSTABLE HEIGHT ARREST, EACH X X X0017 DTACHABLE, NON-ADJUSTABLE HEIGHT ARREST, EACH X X X0018 DTACHADJUST HT ARREST REPLEA X X X0019 ARM PAD REPLACEMENT ONLY EACH X X X0020 FIXED ADJUSTBLE HEIGHT ARREST PAIR X X X0037 HIGH MIT FLP-UP FITEST REPLONLY EA X X X0038 LEG STRAP EACH X X X0039 LEG STRAP HEACH X X X0040 ADJUSTABLE ANGLE FOOTPLATE EACH X X X0041 LARGE SIZE FOOTPLATE EACH X X X0042 STANDARD SIZE FOOTPLATE EACH X X X0043 FOOTREST URR STYT TUBE REPL ONLY EA X X X0044 FOOTREST URR STY TUBE REPL ONLY EA X X X0045 FOOTREST URR HIGH BRIKT REPL ONLY E X X X0046 ELEVALEGRST UPR HIGH BRIKT REPLONLY E X <td></td> <td></td> <td>†</td> <td></td> <td>X</td>			†		X
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MODITY			†		X
MODIS					X
NOD19			†		X
MODES			†		X
NO NO NO NO NO NO NO NO			†		X
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K0052 SWNGAWAY DTACHBLE FTRSTS RPL ONLY E X X K0053 ELEVATING FOOTRESTS ARTICULATING EA X X K0056 SEAT HT-17/=>21 IN LTWT/ULTRLT WC X X K0065 SPOKE PROTECTORS EACH X X K0069 RW ASM CMPL SOLID T SPKE/MLD RPL EA X X K0070 RW ASM CMP PN T SPKS/MLD RPL ONLY E X X K0071 FRT C ASM CMPL PN TIRE REPL ONLY E X X K0072 FRT C ASM CMPL SEMIPN T RPL ONLY E X X K0073 CASTER PIN LOCK EACH X X K0076 FRT C ASM CMPL SLD TIRE REPL ONLY E X X K0077 FRT C ASM CMPL SLD TIRE REPL ONLY E X X K0098 DRIVE BELT FOR POWER WC REPL ONLY X X K0105 IV HANGER EACH X X K0108 WHEELCHAIR COMPONENT OR ACCESSORY, NOT OTHERWISE S X X K0455 INFUS PUMP UNINTRPT PARNTRAL MED X X K0462 TEMP REPL PT EQUIP REPR ANY TYPE <td< td=""><td></td><td></td><td>†</td><td></td><td>Х</td></td<>			†		Х
K0053 ELEVATING FOOTRESTS ARTICULATING EA X X K0056 SEAT HT<17/=>21 IN LTWT/ULTRLT WC X X K0065 SPOKE PROTECTORS EACH X X K0069 RW ASM CMPL SOLID T SPKE/MLD RPL EA X X K0070 RW ASM CMP PN T SPKS/MLD RPL ONLY E X X K0071 FRT C ASM COMPL PN TIRE REPL ONLY E X X K0072 FRT C ASM CMPL SEMIPN T RPL ONLY E X X K0073 CASTER PIN LOCK EACH X X K0077 FRT C ASM CMPL SLD TIRE REPL ONLY E X X K0098 DRIVE BELT FOR POWER WC REPL ONLY X X K0105 IV HANGER EACH X X K0108 WHEELCHAIR COMPONENT OR ACCESSORY, NOT OTHERWISE S X X K0195 ELEVATING LEG RESTS, PAIR (FOR USE WITH CAPPED REN X X K0455 INFUS PUMP UNINTRPT PARNTAL MED X X K0462 TEMP REPL PT EQUIP REPR ANY TYPE X X K0553 SUPPLY ALLOWANCE FOR THERAPEUTIC CONT					Х
K0056 SEAT HT<17/=>21 IN LTWT/ULTRLT WC X X K0065 SPOKE PROTECTORS EACH X X K0069 RW ASM CMPL SOLID T SPKE/MLD RPL EA X X K0070 RW ASM CMP PN T SPKE/MLD RPL ONLY E X X K0071 FRT C ASM COMPL PN TIRE REPL ONLY E X X K0072 FRT C ASM CMPL SEMIPN T RPL ONLY E X X K0073 CASTER PIN LOCK EACH X X K0077 FRT C ASM CMPL SLD TIRE REPL ONLY E X X K0098 DRIVE BELT FOR POWER WC REPL ONLY X X K0105 IV HANGER EACH X X K0108 WHEELCHAIR COMPONENT OR ACCESSORY, NOT OTHERWISE S X X K0195 ELEVATING LEG RESTS, PAIR (FOR USE WITH CAPPED REN X X K0455 INFUS PUMP UNINTRPT PARNTRAL MED X X K0462 TEMP REPL PT EQUIP REPR ANY TYPE X X K0553 SUPPLY ALLOWANCE FOR THERAPEUTIC CONTINUOUS GLUCOSE MONITOR (CGM), INCLUDES ALL SUPPLIES AND ACCESSORIES, 1 MONTH SUPPLY = 1 UNIT OF SERVICE X			Х	Х	Х
K0065 SPOKE PROTECTORS EACH X X K0069 RW ASM CMPL SOLID T SPKE/MLD RPL EA X X K0070 RW ASM CMPL SOLID T SPKE/MLD RPL ONLY E X X K0071 FRT C ASM CMPL PN TIRE REPL ONLY E X X K0072 FRT C ASM CMPL SEMIPN T RPL ONLY E X X K0073 CASTER PIN LOCK EACH X X K0077 FRT C ASM CMPL SLD TIRE REPL ONLY E X X K0098 DRIVE BELT FOR POWER WC REPL ONLY X X K0105 IV HANGER EACH X X K0108 WHEELCHAIR COMPONENT OR ACCESSORY, NOT OTHERWISE S X X K0195 ELEVATING LEG RESTS, PAIR (FOR USE WITH CAPPED REN X X K0455 INFUS PUMP UNINTRPT PARNTRAL MED X X K0462 TEMP REPL PT EQUIP REPR ANY TYPE X X K0553 SUPPLY ALLOWANCE FOR THERAPEUTIC CONTINUOUS GLUCOSE MONITOR (CGM), INCLUDES ALL SUPPLIES AND ACCESSORIES, 1 MONTH SUPPLY = 1 UNIT OF SERVICE X X					Х
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K0070 RW ASM CMP PN T SPKS/MLD RPL ONLY E X X K0071 FRT C ASM COMPL PN TIRE REPL ONLY E X X K0072 FRT C ASM CMPL SEMIPN T RPL ONLY E X X K0073 CASTER PIN LOCK EACH X X K0077 FRT C ASM CMPL SLD TIRE REPL ONLY E X X K0098 DRIVE BELT FOR POWER WC REPL ONLY X X K0105 IV HANGER EACH X X K0108 WHEELCHAIR COMPONENT OR ACCESSORY, NOT OTHERWISE S X X K0195 ELEVATING LEG RESTS, PAIR (FOR USE WITH CAPPED REN X X K0455 INFUS PUMP UNINTRPT PARNTRAL MED X X K0462 TEMP REPL PT EQUIP REPR ANY TYPE X X K0553 SUPPLY ALLOWANCE FOR THERAPEUTIC CONTINUOUS GLUCOSE MONITOR (CGM), INCLUDES ALL SUPPLIES AND ACCESSORIES, 1 MONTH SUPPLY = 1 UNIT OF SERVICE X X			Х	Х	Х
K0071 FRT C ASM COMPL PN TIRE REPL ONLY E X X K0072 FRT C ASM CMPL SEMIPN T RPL ONLY E X X K0073 CASTER PIN LOCK EACH X X K0077 FRT C ASM CMPL SLD TIRE REPL ONLY E X X K0098 DRIVE BELT FOR POWER WC REPL ONLY X X K0105 IV HANGER EACH X X K0108 WHEELCHAIR COMPONENT OR ACCESSORY, NOT OTHERWISE S X X K0195 ELEVATING LEG RESTS, PAIR (FOR USE WITH CAPPED REN X X K0455 INFUS PUMP UNINTRPT PARNTRAL MED X X K0462 TEMP REPL PT EQUIP REPR ANY TYPE X X K0553 SUPPLY ALLOWANCE FOR THERAPEUTIC CONTINUOUS GLUCOSE MONITOR (CGM), INCLUDES ALL SUPPLIES AND ACCESSORIES, 1 MONTH SUPPLY = 1 UNIT OF SERVICE X X	K0069	RW ASM CMPL SOLID T SPKE/MLD RPL EA	Х	Х	Х
K0072 FRT C ASM CMPL SEMIPN T RPL ONLY E X X K0073 CASTER PIN LOCK EACH X X K0077 FRT C ASM CMPL SLD TIRE REPL ONLY E X X K0098 DRIVE BELT FOR POWER WC REPL ONLY X X K0105 IV HANGER EACH X X K0108 WHEELCHAIR COMPONENT OR ACCESSORY, NOT OTHERWISE S X X K0195 ELEVATING LEG RESTS, PAIR (FOR USE WITH CAPPED REN X X K0455 INFUS PUMP UNINTRTP TARNTRAL MED X X K0462 TEMP REPL PT EQUIP REPR ANY TYPE X X K0553 SUPPLY ALLOWANCE FOR THERAPEUTIC CONTINUOUS GLUCOSE MONITOR (CGM), INCLUDES ALL SUPPLIES AND ACCESSORIES, 1 MONTH SUPPLY = 1 UNIT OF SERVICE X X			Х	Х	Х
K0073 CASTER PIN LOCK EACH X X K0077 FRT C ASM CMPL SLD TIRE REPL ONLY E X X K0098 DRIVE BELT FOR POWER WC REPL ONLY X X K0105 IV HANGER EACH X X K0108 WHEELCHAIR COMPONENT OR ACCESSORY, NOT OTHERWISE S X X K0195 ELEVATING LEG RESTS, PAIR (FOR USE WITH CAPPED REN X X K0455 INFUS PUMP UNINTRPT PARNTRAL MED X X K0462 TEMP REPL PT EQUIP REPR ANY TYPE X X K0553 SUPPLY ALLOWANCE FOR THERAPEUTIC CONTINUOUS GLUCOSE MONITOR (CGM), INCLUDES ALL SUPPLIES AND ACCESSORIES, 1 MONTH SUPPLY = 1 UNIT OF SERVICE X X			Х	Х	Х
K0077 FRT C ASM CMPL SLD TIRE REPL ONLY E X X K0098 DRIVE BELT FOR POWER WC REPL ONLY X X K0105 IV HANGER EACH X X K0108 WHEELCHAIR COMPONENT OR ACCESSORY, NOT OTHERWISE S X X K0195 ELEVATING LEG RESTS, PAIR (FOR USE WITH CAPPED REN X X K0455 INFUS PUMP UNINTRPT PARNTRAL MED X X K0462 TEMP REPL PT EQUIP REPR ANY TYPE X X K0553 SUPPLY ALLOWANCE FOR THERAPEUTIC CONTINUOUS GLUCOSE MONITOR (CGM), INCLUDES ALL SUPPLIES AND ACCESSORIES, 1 MONTH SUPPLY = 1 UNIT OF SERVICE X X	K0072	FRT C ASM CMPL SEMIPN T RPL ONLY E	Х	х	Х
K0098 DRIVE BELT FOR POWER WC REPL ONLY X X K0105 IV HANGER EACH X X K0108 WHEELCHAIR COMPONENT OR ACCESSORY, NOT OTHERWISE S X X K0195 ELEVATING LEG RESTS, PAIR (FOR USE WITH CAPPED REN X X K0455 INFUS PUMP UNINTRPT PARNTRAL MED X X K0462 TEMP REPL PT EQUIP REPR ANY TYPE X X K0553 SUPPLY ALLOWANCE FOR THERAPEUTIC CONTINUOUS GLUCOSE MONITOR (CGM), INCLUDES ALL SUPPLIES AND ACCESSORIES, 1 MONTH SUPPLY = 1 UNIT OF SERVICE X X	K0073	CASTER PIN LOCK EACH	х	х	Х
K0105 IV HANGER EACH X X K0108 WHEELCHAIR COMPONENT OR ACCESSORY, NOT OTHERWISE S X X K0195 ELEVATING LEG RESTS, PAIR (FOR USE WITH CAPPED REN X X K0455 INFUS PUMP UNINTRPT PARNTRAL MED X X K0462 TEMP REPL PT EQUIP REPR ANY TYPE X X K0553 SUPPLY ALLOWANCE FOR THERAPEUTIC CONTINUOUS GLUCOSE MONITOR (CGM), INCLUDES ALL SUPPLIES AND ACCESSORIES, 1 MONTH SUPPLY = 1 UNIT OF SERVICE X X	K0077	FRT C ASM CMPL SLD TIRE REPL ONLY E	Х	Х	Х
K0108 WHEELCHAIR COMPONENT OR ACCESSORY, NOT OTHERWISE S X X X K0195 ELEVATING LEG RESTS, PAIR (FOR USE WITH CAPPED REN X X X K0455 INFUS PUMP UNINTRPT PARNTRAL MED X X X K0462 TEMP REPL PT EQUIP REPR ANY TYPE X X X K0553 SUPPLY ALLOWANCE FOR THERAPEUTIC CONTINUOUS GLUCOSE MONITOR (CGM), INCLUDES ALL SUPPLIES AND ACCESSORIES, 1 MONTH SUPPLY = 1 UNIT OF SERVICE X X	K0098	DRIVE BELT FOR POWER WC REPL ONLY	Х	Х	Х
K0195 ELEVATING LEG RESTS, PAIR (FOR USE WITH CAPPED REN X X X K0455 INFUS PUMP UNINTRPT PARNTRAL MED X X X K0462 TEMP REPL PT EQUIP REPR ANY TYPE X X X SUPPLY ALLOWANCE FOR THERAPEUTIC CONTINUOUS GLUCOSE MONITOR (CGM), INCLUDES ALL SUPPLIES AND ACCESSORIES, 1 MONTH SUPPLY = 1 UNIT OF SERVICE X X X	K0105	IV HANGER EACH	Х	Х	Х
K0455 INFUS PUMP UNINTRPT PARNTRAL MED X X X K0462 TEMP REPL PT EQUIP REPR ANY TYPE X X X K0553 SUPPLY ALLOWANCE FOR THERAPEUTIC CONTINUOUS GLUCOSE MONITOR (CGM), INCLUDES ALL SUPPLIES AND ACCESSORIES, 1 MONTH SUPPLY = 1 UNIT OF SERVICE X X	K0108	WHEELCHAIR COMPONENT OR ACCESSORY, NOT OTHERWISE S	х	х	Х
K0455 INFUS PUMP UNINTRPT PARNTRAL MED X X X K0462 TEMP REPL PT EQUIP REPR ANY TYPE X X X K0553 SUPPLY ALLOWANCE FOR THERAPEUTIC CONTINUOUS GLUCOSE MONITOR (CGM), INCLUDES ALL SUPPLIES AND ACCESSORIES, 1 MONTH SUPPLY = 1 UNIT OF SERVICE X X	K0195	ELEVATING LEG RESTS, PAIR (FOR USE WITH CAPPED REN			х
K0462 TEMP REPL PT EQUIP REPR ANY TYPE X X X SUPPLY ALLOWANCE FOR THERAPEUTIC CONTINUOUS GLUCOSE MONITOR (CGM), INCLUDES ALL SUPPLIES AND ACCESSORIES, 1 MONTH SUPPLY = 1 UNIT OF SERVICE X X	K0455	INFUS PUMP UNINTRPT PARNTRAL MED			х
SUPPLY ALLOWANCE FOR THERAPEUTIC CONTINUOUS GLUCOSE MONITOR (CGM), INCLUDES ALL SUPPLIES AND ACCESSORIES, 1 MONTH SUPPLY = 1 UNIT OF SERVICE x x					Х
AND ACCESSORIES, 1 MONTH SUPPLY = 1 UNIT OF SERVICE X X X	WOLLO				
	KU553		х	х	х
IVOEA					
RECEIVER (MONITOR), DEDICATED, FOR USE WITH THERAPEUTIC GLUCOSE CONTINUOUS MONITOR SYSTEM X X	K0554	RECEIVER (MONITOR), DEDICATED, FOR USE WITH THERAPEUTIC GLUCOSE CONTINUOUS MONITOR SYSTEM	х	х	х
K0606 AED W/INTGR ECG ANALY GARMNT TYPE X X	K0606				X

-	<u></u>			
K0608	REPLACEMENT GARMENT FOR USE WITH AUTOMATED EXTERNA	Х	Х	Х
K0609	REPLACEMENT ELECTRODES FOR USE WITH AUTOMATED EXTE	Х	Х	Х
K0669	WHEELCHAIR ACCESSORY, SEAT OR BACK CUSHION, DOES N	Х	Х	Х
K0738	Portable gas oxygen system	X	X	X
K0739 K0740	REPAIR OR NONROUTINE SERVICE FOR DURABLE MEDICAL E	X	X	X
K0743	REPAIR OR NONROUTINE SERVICE FOR OXYGEN EQUIPMENT SX PUMP HOME MDL PORT FOR WOUNDS	X	X X	X
K0800	POV group 1 std up to 300lbs	X X	X	X X
K0801	POV group 1 hd 301-450 lbs	X	X	X
K0802	POV group 1 vhd 451-600 lbs	X	X	X
K0806	POV group 2 std up to 300lbs	X	X	X
K0807	POV group 2 hd 301-450 lbs	Х	Х	x
K0808	POV group 2 vhd 451-600 lbs	Х	Х	х
K0812	Power operated vehicle NOC	Х	Х	Х
K0813	PWC gp 1 std port seat/back	х	Х	х
K0814	PWC gp 1 std port cap chair	Х	Х	Х
K0815	PWC gp 1 std seat/back	Х	Х	Х
K0816	PWC gp 1 std cap chair	Х	Х	Х
K0820	PWC gp 2 std port seat/back	Х	Х	Х
K0821	PWC gp 2 std port cap chair	Х	Х	Х
K0822	PWC gp 2 std seat/back	Х	Х	Х
K0823	PWC gp 2 std cap chair	Х	Х	Х
K0824	PWC gp 2 hd seat/back	Х	Х	Х
K0825	PWC gp 2 hd cap chair	X	X	X
K0826	PWC gp 2 vhd seat/back	X	X	X
K0827	PWC gp vhd cap chair PWC gp 2 xtra hd seat/back	X	X	X
K0828 K0829	5,	X	X	X
K0830	PWC gp 2 xtra hd cap chair PWC gp2 std seat elevate s/b	X X	X X	X X
K0831	PWC gp2 std seat elevate cap	X	X	X
K0835	PWC gp2 std sing pow opt s/b	X	X	X
K0836	PWC gp2 std sing pow opt cap	X	X	X
K0837	PWC gp 2 hd sing pow opt s/b	Х	Х	х
K0838	PWC gp 2 hd sing pow opt cap	Х	Х	х
K0839	PWC gp2 vhd sing pow opt s/b	Х	Х	Х
K0840	PWC gp2 xhd sing pow opt s/b	х	х	х
K0841	PWC gp2 std mult pow opt s/b	Х	Х	х
K0842	PWC gp2 std mult pow opt cap	Х	Х	Х
K0843	PWC gp2 hd mult pow opt s/b	Х	Х	Х
K0848	PWC gp 3 std seat/back	Х	Х	Х
K0849	PWC gp 3 std cap chair	Х	Х	Х
K0850	PWC gp 3 hd seat/back	Х	Х	Х
K0851	PWC gp 3 hd cap chair	Х	Х	Х
K0852	PWC gp 3 vhd seat/back	Х	Х	Х
K0853	PWC gp 3 vhd cap chair	Х	Х	Х
K0854	PWR WC GRP 3 SLING SEAT PT 601 LB/>	Х	Х	Х
K0855	PWC gp 3 xhd cap chair	X	X	X
K0856 K0857	PWC gp3 std sing pow opt s/b PWC gp3 std sing pow opt cap	X	X	X
K0858	PWC gp3 hd sing pow opt s/b	X X	X X	X X
K0859	PWC gp3 hd sing pow opt cap	X	X	X
K0860	PWC gp3 vhd sing pow opt s/b	X	X	X
K0861	PWC gp3 std mult pow opt s/b	X	х	X
K0862	PWC gp3 hd mult pow opt s/b	Х	Х	х
K0863	PWC gp3 vhd mult pow opt s/b	Х	Х	X
K0864	PWC gp3 xhd mult pow opt s/b	х	х	Х
K0868	PWC gp 4 std seat/back	Х	Х	Х
K0869	PWC gp 4 std cap chair	Х	Х	х
K0870	PWC gp 4 hd seat/back	Х	Х	Х
K0871	PWC gp 4 vhd seat/back	Х	Х	Х
K0877	PWC gp4 std sing pow opt s/b	Х	х	Х
K0878	PWC gp4 std sing pow opt cap	Х	Х	Х
K0879	PWC gp4 hd sing pow opt s/b	х	Х	х
K0880	PWC gp4 vhd sing pow opt s/b	Х	Х	Х
K0884	PWC gp4 std mult pow opt s/b	Х	Х	Х
K0885	PWC gp4 std mult pow opt cap	Х	Х	Х
K0886	PWC gp4 hd mult pows/b	Х	Х	Х
K0890	PWC gp5 ped sing pow opt s/b	X	X	X
K0891	PWC gp5 ped mult pow opt s/b	X	X	X
K0898	Power wheelchair NOC	X	X	X
K0899 K0900	PWR MOBILTY DVC NOT CODED DME PDAC/NOT MEET CRIT CUSTOMIZED DME OTH THAN WHEELCHAIR	Х	X	X
NUUUU		Х	Х	Х
	Electronic positional obstructive sleep appea treatment, with sensor, includes all components and accessories			
K1001	Electronic positional obstructive sleep apnea treatment, with sensor, includes all components and accessories, any type			·
	Electronic positional obstructive sleep apnea treatment, with sensor, includes all components and accessories, any type Cranial electrotherapy stimulation (CES) system, includes all supplies and accessories, any type			X X

10.131					
10.000 Proc. anderson-parametering stores. Suplembries 1.0000 1.000	K1013	Enema tube, any type, replacement only, each		Х	Х
Transcriptories in Common and Common Commo	K1014	Addition, endoskeletal knee-shin system, 4 bar linkage or multiaxial, fluid swing and stance phase control		Х	Х
March March Supplies for succe of descent control of a 1018	K1015	Foot, adductus positioning device, adjustable		Х	Х
Care and upper timb terms stimulation of the particle reviews of the wrist	K1016	Transcutaneous electrical nerve stimulator for electrical stimulation of the trigeminal nerve			Х
Months supplies for use of device content at 1018	K1017	Monthly supplies for use of device coded at K1016			Х
Montreaples regard refere simulation	K1018	External upper limb tremor stimulator of the peripheral nerves of the wrist			Х
Comparison of motion unit, any type	K1019				
Comparison of motion unit, any type				х	
Audition to lower critering prombess, endeduction, above lone, hip describedation, population units, any beginning and control of the upper aim. A S S S S S S S S S S S S S S S S S S					
Department formition mail, any type					
Detail transcriamons electrical nerve stimulates, stimulates perplayed interest of the upper arm	K1022			×	x
Dots	K1023				
Description	KIOZO				
ASSESSMENT ASS	K1027			v	v
SIRNAL ORTHOGS. NOTOTHERWISE SPECIFIED	1,0000		v		
Composition					
Cannow Control with adjustability, includes all components (a.g., somors, batteries, charger), any type activation, with or whose a with adjustability, includes all components (a.g., somors, batteries, charger), any type activation, with or whose a with adjustability, includes and the control of the c	11499		Α	Α	Α
without ankle joints/j.custom fabricated x					
12999	L2006				
S0001					
SOOI			Х	Х	Х
STORE FIRST REAM MOLD PLAST ZOTE EA					Х
S003		FOOT INSRT REMV MOLD PT SPENCO EA			Х
STATE	L3002	FT INSRT REMV MOLD PLASTAZOTE/= EA			х
1920	L3003	FOOT INSRT REMV MOLD SILCON GEL EA			х
13020	L3010	FT INSRT MOLD LNGTUDNL ARCH SUPP EA	Х	х	х
193831	L3020	FT INSRT REMV MOLD LNGTUDNL SUPP EA			
SOUTH STATE SOUTH STATE SOUTH SOUT					
UPPERLUNB ORTHOUS NOS					
SECTION PARTIAL FOOT, SHOE INSERT WITH LONGTUDINAL ARCH.			У	У	
LEGOTO					
LEGOZO					
LEDSOD					
L5060					
SELOW KNEE, MOLDED SOCKET, SHIN, SACH POOT					
X			Х	Х	Х
LISBO	L5105	BELOW KNEE, PLASTIC SOCKET, JOINTS AND THIGH LACER	Х	Х	Х
ABOVE KNEE, MOLDED SOCKET, SINGLE AXIS CONSTANT FR	L5150	KNEE DISARTICULATION (OR THROUGH KNEE), MOLDED SOC	Х	Х	Х
LEQ210	L5160	KNEE DISARTICULATION (OR THROUGH KNEE), MOLDED SOC	Х	Х	Х
LEG220	L5200	ABOVE KNEE, MOLDED SOCKET, SINGLE AXIS CONSTANT FR	х	х	Х
15230	L5210	ABOVE KNEE, SHORT PROSTHESIS, NO KNEE JOINT ('STUB	Х	Х	Х
15250	L5220	ABOVE KNEE, SHORT PROSTHESIS, NO KNEE JOINT ('STUB	Х	Х	Х
15250	L5230	ABOVE KNEE, FOR PROXIMAL FEMORAL FOCAL DEFICIENCY,	Х	Х	Х
LE270					
15280					
SECOND BELOW KNEE, MOLDED SOCKET, SHIN, SACH FOOT, ENDOSK					
15312					
15321					
L5331					
L5341					
L5610 ADDITION TO LOWER EXTREMITY, ENDOSKELETAL SYSTEM, X					
L5611					
L5613				Х	Х
L5614 ADDITION TO LOWER EXTREMITY, EXOSKELETAL SYSTEM, A x			Х	Х	Х
L5616 ADDITION TO LOWER EXTREMITY, ENDOSKELETAL SYSTEM, X				Х	Х
L5617 ADDITION TO LOWER EXTREMITY, QUICK CHANGE SELF-ALI X			Х	Х	Х
L5618 ADDITION TO LOWER EXTREMITY, TEST SOCKET, SYMES X <	L5616		Х	Х	Х
ADDITION TO LOWER EXTREMITY, TEST SOCKET, BELOW KN	L5617	ADDITION TO LOWER EXTREMITY, QUICK CHANGE SELF-ALI	х	х	х
L5622 ADDITION TO LOWER EXTREMITY, TEST SOCKET, KNEE DIS X	L5618	ADDITION TO LOWER EXTREMITY, TEST SOCKET, SYMES	Х	Х	Х
L5622 ADDITION TO LOWER EXTREMITY, TEST SOCKET, KNEE DIS X	L5620	ADDITION TO LOWER EXTREMITY, TEST SOCKET, BELOW KN	Х	Х	Х
L5624 ADDITION TO LOWER EXTREMITY, TEST SOCKET, ABOVE KN X	L5622	ADDITION TO LOWER EXTREMITY, TEST SOCKET, KNEE DIS			
L5626 ADDITION TO LOWER EXTREMITY, TEST SOCKET, HIP DISA X		ADDITION TO LOWER EXTREMITY, TEST SOCKET, ABOVE KN			
L5628 ADDITION TO LOWER EXTREMITY, TEST SOCKET, HEMIPELV X					
L5629 ADDITION TO LOWER EXTREMITY, BELOW KNEE, ACRYLIC S X					
L5630 ADDITION TO LOWER EXTREMITY, SYMES TYPE, EXPANDABL X X X L5631 ADDITION TO LOWER EXTREMITY, ABOVE KNEE OR KNEE DI X X X L5632 ADDITION TO LOWER EXTREMITY, SYMES TYPE, 'PTB' BR X X X L5634 ADDITION TO LOWER EXTREMITY, SYMES TYPE, POSTERIOR X X X L5636 ADDITION TO LOWER EXTREMITY, SYMES TYPE, MEDIAL O X X X L5637 ADDITION TO LOWER EXTREMITY, BELOW KNEE, TOTAL CON X X X L5638 ADDITION TO LOWER EXTREMITY, BELOW KNEE, LEATHER X X X L5639 ADDITION TO LOWER EXTREMITY, BELOW KNEE, WOOD SOCK X X X L5640 ADDITION TO LOWER EXTREMITY, KNEE DISARTICULATION X X X L5642 ADDITION TO LOWER EXTREMITY, ABOVE KNEE, LEATHER X X X L5643 ADDITION TO LOWER EXTREMITY, HIP DISARTICULATION, X X X					
L5631 ADDITION TO LOWER EXTREMITY, ABOVE KNEE OR KNEE DI X					
L5632 ADDITION TO LOWER EXTREMITY, SYMES TYPE, 'PTB' BR X					
L5634 ADDITION TO LOWER EXTREMITY, SYMES TYPE, POSTERIOR X					
L5636 ADDITION TO LOWER EXTREMITY, SYMES TYPE, MEDIAL O X					
L5637 ADDITION TO LOWER EXTREMITY, BELOW KNEE, TOTAL CON X X X L5638 ADDITION TO LOWER EXTREMITY, BELOW KNEE, LEATHER X X X L5639 ADDITION TO LOWER EXTREMITY, BELOW KNEE, WOOD SOCK X X X L5640 ADDITION TO LOWER EXTREMITY, KNEE DISARTICULATION X X X L5642 ADDITION TO LOWER EXTREMITY, ABOVE KNEE, LEATHER X X X L5643 ADDITION TO LOWER EXTREMITY, HIP DISARTICULATION, X X X					
L5638 ADDITION TO LOWER EXTREMITY, BELOW KNEE, LEATHER X X X X X L X					
L5639 ADDITION TO LOWER EXTREMITY, BELOW KNEE, WOOD SOCK X X X L5640 ADDITION TO LOWER EXTREMITY, KNEE DISARTICULATION X X X L5642 ADDITION TO LOWER EXTREMITY, ABOVE KNEE, LEATHER X X X L5643 ADDITION TO LOWER EXTREMITY, HIP DISARTICULATION, X X X			Х	Х	Х
L5640 ADDITION TO LOWER EXTREMITY, KNEE DISARTICULATION X X X L5642 ADDITION TO LOWER EXTREMITY, ABOVE KNEE, LEATHER X X X L5643 ADDITION TO LOWER EXTREMITY, HIP DISARTICULATION, X X X	L5638		Х	Х	Х
L5642 ADDITION TO LOWER EXTREMITY, ABOVE KNEE, LEATHER x x x x L5643 ADDITION TO LOWER EXTREMITY, HIP DISARTICULATION, x x x x	L5639	ADDITION TO LOWER EXTREMITY, BELOW KNEE, WOOD SOCK	Х	Х	Х
L5642 ADDITION TO LOWER EXTREMITY, ABOVE KNEE, LEATHER X X X L5643 ADDITION TO LOWER EXTREMITY, HIP DISARTICULATION, X X X	L5640	ADDITION TO LOWER EXTREMITY, KNEE DISARTICULATION	Х	Х	Х
L5643 ADDITION TO LOWER EXTREMITY, HIP DISARTICULATION, X X X	L5642	ADDITION TO LOWER EXTREMITY, ABOVE KNEE, LEATHER			
	L5643				
	L5644	ADDITION TO LOWER EXTREMITY, ABOVE KNEE, WOOD SOC	X	x	X

1.586					
1.555 ADDITION TO LOWER STEPRINTY, BETWYNERS SELECTION	L5645	ADDITION TO LOWER EXTREMITY, BELOW KNEE, FLEXIBLE	Х	Х	Х
SEASE ADDITION TO LOWER EXTERNITY, PLOTAL CONTRACTORY X	L5646	ADDITION TO LOWER EXTREMITY, BELOW KNEE, AIR, FLU	Х	Х	Х
SEASO	L5647	ADDITION TO LOWER EXTREMITY, BELOW KNEE SUCTION S	Х	Х	Х
SERIES ADDITIONS TO LOWER EXTREMENT, FOR ADDITIONAL PROMET X	L5648	ADDITION TO LOWER EXTREMITY, ABOVE KNEE, AIR, FLU	Х	Х	Х
SERIES ODDITION TO LOWER ETERMINY, ADDIT NUMBER, ELEVANEE X	L5649	ADDITION TO LOWER EXTREMITY, ISCHIAL CONTAINMENT/	Х	Х	Х
SERIES	L5650	ADDITIONS TO LOWER EXTREMITY, TOTAL CONTACT, ABOVE	Х	Х	Х
MARCHAN MARC	L5651	ADDITION TO LOWER EXTREMITY, ABOVE KNEE, FLEXIBLE			Х
SERS					
15556 ADDITION TO LOWER CENTERSHIT, SOCIET INSERT, DWES					
15855					
15856					
15556 ADDITION TO LOWER PRITEMENT, SOCKET INSERT, ABOVE					
15661					
SERIES ADDITION TO LOWER EXTERNITY, SOLOK HERGE, LEFE SUS X					
ADDITION TO LOWER EXTERNITY, BELOW MEE, MODED D					
SAPER ADDITION TO LOWER EXTENSITY, BELOW MINE, MOLDED					
SAPT					
SEPTIL ADDITION TO LOWER EXTERNITY, BELOW KINEE, PROVINGE X					
SEPTIZED ADDITION TOLOWRE RETREMITY, BELOW KINES, INVESION X					
SEATS ADDITION TO LOWER EXTREMITY, BELOW KINES, INSEED					
SEPTE ADDITIONS TO LOWER EXTREMITY, BELOV NISE, INSEED					
SERTY ADDITIONS TO LOWER EXTREMITY, BELOW KINEE, JOINT CO					
15678 ADDITIONS TO LOWER EXTREMITY, BELOW KINE, JOHN CO					
15678 ADDITION TO LOWER EXTREMITY, BELOW MINE, THIGH LA					
SERIES ADDITION TO LOWER EXTREMITY, BELOW MEE, FISHER LA.					
SERSE				Х	Х
1,5883					
SERIES ADDITION TO LOWER EXTERNITY, BELOW KINE, FORK STR				Х	Х
15885 ADDITION TO LOWER EXTREMITY PROSTIESIS, BELOW KINE			Х	Х	Х
15886	L5684	ADDITION TO LOWER EXTREMITY, BELOW KNEE, FORK STR	Х	Х	Х
15888 ADDITION TO LOWER EXTREMITY, BELOW KNEE, WAIST BE	L5685	ADDITION TO LOWER EXTREMITY PROSTHESIS, BELOW KNEE	Х	Х	Х
15890	L5686	ADDITION TO LOWER EXTREMITY, BELOW KNEE, BACK CHE	Х	Х	Х
15992	L5688	ADDITION TO LOWER EXTREMITY, BELOW KNEE, WAIST BE	Х	Х	Х
L5994	L5690	ADDITION TO LOWER EXTREMITY, BELOW KNEE, WAIST BE	Х	Х	Х
ADDITION TO LOWER EXTREMITY, ABOVE KNEE, PELIVIC CO ADDITION TO LOWER EXTREMITY, ABOVE KNEE OR KNEE D ADDITION TO LOWER EXTREMITY, ABOVE KNEE OR KNEE D X	L5692	ADDITION TO LOWER EXTREMITY, ABOVE KNEE, PELVIC C	Х	Х	Х
L5996	L5694	ADDITION TO LOWER EXTREMITY, ABOVE KNEE, PELVIC C	х	х	х
L5897	L5695	ADDITION TO LOWER EXTREMITY, ABOVE KNEE, PELVIC CO	х	х	х
1.5698	L5696	ADDITION TO LOWER EXTREMITY, ABOVE KNEE OR KNEE D	Х	Х	Х
L5699	L5697	ADDITION TO LOWER EXTREMITY, ABOVE KNEE OR KNEE D	Х	Х	Х
15700 REPLACEMENT, SOCKET, BELOW KNEE, MOLDED TO PATIENT	L5698	ADDITION TO LOWER EXTREMITY, ABOVE KNEE OR KNEE D	Х	Х	Х
15701 REPLACEMENT, SOCKET, ABOVE KNEE/KNEE DISARTICULATI	L5699	ALL LOWER EXTREMITY PROSTHESES, SHOULDER HARNESS	Х	Х	Х
15702 REPLACEMENT, SOCKET, HIP DISARTICULATION, INCLUDIN	L5700	REPLACEMENT, SOCKET, BELOW KNEE, MOLDED TO PATIENT	Х	Х	Х
15703	L5701	REPLACEMENT, SOCKET, ABOVE KNEE/KNEE DISARTICULATI	Х	Х	Х
15704 CUSTOM SHAPED PROTECTIVE COVER, BELOW KNEE X<	L5702	REPLACEMENT, SOCKET, HIP DISARTICULATION, INCLUDIN	Х	Х	Х
15704 CUSTOM SHAPED PROTECTIVE COVER, BELOW KNEE X<	L5703	ANKLE SYMES MOLDED TO PATIENT MODEL SOCKET W/O SOL	Х	Х	Х
15705 CUSTOM SHAPED PROTECTIVE COVER, ABOVE KNEE X<	L5704	CUSTOM SHAPED PROTECTIVE COVER, BELOW KNEE			Х
15706	L5705				
15707 CUSTOM SHAPED PROTECTIVE COVER, HIP DISARTICULATIO					
15710					
15711 ADDITIONS EXOSKELETAL KNEE-SHIN SYSTEM, SINGLE AXI X					
15712 ADDITION, EXOSKELETAL KNEE-SHIN SYSTEM, SINGLE AX X					
15714 ADDITION, EXOSKELETAL KNEE-SHIN SYSTEM, SINGLE AX X					
L5716 ADDITION, EXOSKELETAL KNEE-SHIN SYSTEM, POLYCENTR X					
L5718 ADDITION, EXOSKELETAL KNEE-SHIN SYSTEM, POLYCENTR x					
L5722 ADDITION, EXOSKELETAL KNEE-SHIN SYSTEM, SINGLE AX X					
L5724 ADDITION, EXOSKELETAL KNEE-SHIN SYSTEM, SINGLE AX L5726 ADDITION, EXOSKELETAL KNEE-SHIN SYSTEM, SINGLE AX L5728 ADDITION, EXOSKELETAL KNEE-SHIN SYSTEM, SINGLE AX L5728 ADDITION, EXOSKELETAL KNEE-SHIN SYSTEM, SINGLE AX L5780 ADDITION, EXOSKELETAL KNEE-SHIN SYSTEM, SINGLE AX L5781 ADDITION TO LOWER LIMB PROSTHESIS, VACUUM PUMP, RE L5782 ADDITION TO LOWER LIMB PROSTHESIS, VACUUM PUMP, RE L5785 ADDITION, EXOSKELETAL SYSTEM, BELOW KNEE, ULTRA-LI L5790 ADDITION, EXOSKELETAL SYSTEM, BELOW KNEE, ULTRA-LI L5795 ADDITION, EXOSKELETAL SYSTEM, HIP DISARTICULATION, L5810 ADDITION, EXOSKELETAL KNEE-SHIN SYSTEM, SINGLE AX L5811 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, SINGLE AX L5812 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, SINGLE AX L5814 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, SINGLE AX L5815 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, POLYCENTR L5816 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, POLYCENTR L5818 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, POLYCENTR L5819 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, POLYCENTR L5810 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, POLYCENTR L5811 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, POLYCENTR L5812 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, POLYCENTR L5813 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, POLYCENTR L5814 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, POLYCENTR L5815 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, POLYCENTR L5816 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, POLYCENTR L5817 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, SINGLE AX X X X X X X X X X X X X X X X X X X					
L5726 ADDITION, EXOSKELETAL KNEE-SHIN SYSTEM, SINGLE AX x					
L5728 ADDITION, EXOSKELETAL KNEE-SHIN SYSTEM, SINGLE AX x					
L5780 ADDITION, EXOSKELETAL KNEE-SHIN SYSTEM, SINGLE AX x					
L5781 ADDITION TO LOWER LIMB PROSTHESIS, VACUUM PUMP, RE x					
L5782 ADDITION TO LOWER LIMB PROSTHESIS, VACUUM PUMP, RE x					
L5785 ADDITION, EXOSKELETAL SYSTEM, BELOW KNEE, ULTRA-LI x					
L5790 ADDITION, EXOSKELETAL SYSTEM, ABOVE KNEE, ULTRA-LI X X X L5795 ADDITION, EXOSKELETAL SYSTEM, HIP DISARTICULATION, X X X L5810 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, SINGLE AX X X X L5811 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, SINGLE AX X X X L5812 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, SINGLE AX X X X L5814 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, POLYCENTR X X X L5816 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, POLYCENTR X X X L5818 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, POLYCENTR X X X L5822 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, SINGLE AX X X X L5824 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, SINGLE AX X X X L5826 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, SINGLE AX X X X					
L5795 ADDITION, EXOSKELETAL SYSTEM, HIP DISARTICULATION, X X X L5810 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, SINGLE AX X X X L5811 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, SINGLE AX X X X L5812 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, SINGLE AX X X X L5814 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, POLYCENTR X X X L5816 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, POLYCENTR X X X L5818 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, POLYCENTR X X X L5822 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, SINGLE AX X X X L5824 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, SINGLE AX X X X L5826 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, SINGLE AX X X X					
L5810 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, SINGLE AX x					
L5811 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, SINGLE AX x					
L5812 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, SINGLE AX x					
L5814 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, POLYCENTR X X X X X L L5816 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, POLYCENTR X <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
L5816 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, POLYCENTR X X X X X L L5818 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, POLYCENTR X <t< td=""><td></td><td></td><td></td><td></td><td></td></t<>					
L5818 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, POLYCENTR X X X X X L L L5822 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, SINGLE AX X <t< td=""><td></td><td></td><td>Х</td><td>Х</td><td>X</td></t<>			Х	Х	X
L5822 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, SINGLE AX x					Х
L5824 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, SINGLE AX X X X X L5826 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, SINGLE AX X X X X			Х	Х	Х
L5826 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, SINGLE AX X X X			Х	Х	Х
			Х	Х	Х
L5828 ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, SINGLE AX X X X			Х	Х	Х
	L5828	ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, SINGLE AX	Х	Х	X

ADDITION, PROCESSEE FLAT WASH SHOWSTRIFE, ARRIVAD IN					
ADDITION OF DEDORGETER, INCRES - STANCE	L5830	ADDITION, ENDOSKELETAL KNEE-SHIN SYSTEM, SINGLE AX	Х	Х	Х
SOUTH DESIGNATION OF SHIDDWISE HAIR, ORDER SHIP STORM (PRIPE)	L5840	ADDITION, ENDOSKELETAL KNEE/SHIN SYSTEM, 4-BAR LIN	Х	Х	Х
SERIES ADDITION, FROOSREETER SYSTEM, REPORT CHAPTER	L5845	ADDITION, ENDOSKELETAL, KNEE-SHIN SYSTEM, STANCE F	Х	Х	Х
SERIES ADDITION ENCORRECTED SYSTEM, PER DEARFOLLATION X	L5848	ADDITION TO ENDOSKELETAL, KNEE-SHIN SYSTEM, HYDRAU	Х	Х	Х
ADDITION TO LOWER ETHERINY PROSPESSES, PRODORECET	L5850	ADDITION, ENDOSKELETAL SYSTEM, ABOVE KNEE OR HIP	Х	Х	Х
ADDITION TO LOWER EMERTY PROBERTISES, PRODUCED TO	L5855	ADDITION, ENDOSKELETAL SYSTEM, HIP DISARTICULATION	Х	х	Х
ADDITIONAL POPPOS ON SHORT MORE PORTON SHORT AND ADDITIONAL PORTON SHORT AND ADDITIONAL POPPOS ON SHORT MORE ADDITIONAL PORTON SHORT AND ADDITIONAL POPPOS ON SHORT MORE ADDITIONAL POPPOS ON SHORT ADDITIONAL POPPOS O	L5856	ADDITION TO LOWER EXTREMITY PROSTHESIS, ENDOSKELET	Х	Х	Х
ADDITION_LINOSER_LINE_STORM_ADOVER_LINE_STORM_	L5857	ADDITION TO LOWER EXTREMITY PROSTHESIS, ENDOSKELET	Х	Х	Х
ADDITION_DEMOSREEFEAT SYSTEM_ABOVE ORSE ORSE PRIP 2	L5858	Addition to lower extremity prosthesis, endoskelet	Х	Х	Х
ADDITION_DEMOSELELIAL SYSTEM_ADOVE CRISE (NEED)	L5859	ADD LOW EXT PROS KN-SHIN PROG FLX/EXT ANY MOTOR	Х	Х	Х
ADDITION, INNOSERLETA SYSTEM, ABOVE NINE, INSEE DI	L5910	ADDITION, ENDOSKELETAL SYSTEM, BELOW KNEE, ALIGNA	Х	Х	Х
ADDITION_ENDOSELEFLA SYSTEM_REDAY WRIEF	L5920				Х
ADDITION_RENDSSEE_LASTSTEM_HOME ACTIVITY NOTES	L5925				Х
ADDITION, ENDOSELETIA SYSTEM, ABEC WINESE, LITTA- X					
ADDITION, ENDOSELETAL SYSTEM ABOVE NICE, ULTINA- 1996					Х
MODIFICATION FINDOSELETAL STRIPM, NEP DISTARTICULATIO X					
ADD ENGO SYS POLYCATRO HER POINT ROTATION CATTEL. X					
ADDITION, ENDOSCELETAL SYSTEM, RECOVENINGE, FLEXIBLE X					
15996					
15996					
1998					
ADDITION ENDOSELETIAL ANGLE-FOOTANDE FOW ASSIST ALL LOWES EXTREMITY PROSTHESSES, FOLD, SECTION AND SECTION					
15970					
MAIL LOWER EXTERNITY PROSTHESSS SOLID ANKE CUSHON					
Maintain					
BADOSKEL ANK POOT STS MICREPROSS CONTROL PWYS SPC					
S076					
S075					
S076					
1.5978					
LEADY ALL LOWER EXTREMITY PROSTHESS, MULTHAMAL ANKLE,					
ALL LOWER EXTREMITY PROSTHESES, FLEX FOOT SYSTEM					Х
1.5881				Х	Х
L5882			Х	Х	Х
L5884			Х	Х	Х
LEBOSS			Х	Х	Х
SERIES ALL LOWER EXTREMITY PROSTHESIS, MULTI-AXIAL ROTATI	L5984	ALL ENDOSKELETAL LOWER EXTREMITY PROSTHESIS, AXIAL	Х	Х	Х
L5897	L5985	ALL ENDOSKELETAL LOWER EXTREMITY PROTHESES, DYNAMI	Х	Х	Х
L5988	L5986	ALL LOWER EXTREMITY PROSTHESES, MULTI-AXIAL ROTATI	Х	Х	Х
L5990	L5987	ALL LOWER EXTREMITY PROSTHESIS, SHANK FOOT SYSTEM	Х	Х	Х
LOWER EXTREMITY PROSTHESIS, NOT OTHERWISE SPECIFIE	L5988	ADDITION TO LOWER LIMB PROSTHESIS, VERTICAL SHOCK	Х	Х	Х
L6000	L5990	ADDITION TO LOWER EXTREMITY PROSTHESIS, USER ADJUS	Х	Х	Х
LEGIO	L5999	LOWER EXTREMITY PROSTHESIS, NOT OTHERWISE SPECIFIE	Х	Х	Х
L8020	L6000	PARTIAL HAND THUMB REMAINING	Х	Х	Х
L6026 TRANSCARPAL/MC/PART HAND DISARTICULATION PROS X X X X L X <td< td=""><td>L6010</td><td>PARTIAL HAND LITTLE & OR RING FINGER REMAINING</td><td>Х</td><td>Х</td><td>Х</td></td<>	L6010	PARTIAL HAND LITTLE & OR RING FINGER REMAINING	Х	Х	Х
ADDITION TO UPPER EXTREMITY PROSTHESIS, GLOVE FOR	L6020	PARTIAL HAND NO FINGER REMAINING	Х	Х	Х
ADDITION TO UPPER EXTREMITY PROSTHESIS, GLOVE FOR	L6026	TRANSCARPAL/MC/PART HAND DISARTICULATION PROS	х	х	Х
L6900 HAND RESTORATION (CASTS, SHADING AND MEASUREMENTS X X X X X L6905 HAND RESTORATION (CASTS, SHADING AND MEASUREMENTS X	L6890	ADDITION TO UPPER EXTREMITY PROSTHESIS, GLOVE FOR	Х	Х	Х
L6905 HAND RESTORATION (CASTS, SHADING AND MEASUREMENTS X X X X X L6910 HAND RESTORATION (CASTS, SHADING AND MEASUREMENTS X	L6895	ADDITION TO UPPER EXTREMITY PROSTHESIS, GLOVE FOR	Х	Х	Х
L6910 HAND RESTORATION (CASTS, SHADING AND MEASUREMENTS X X X X X L6915 HAND RESTORATION (SHADING, AND MEASUREMENTS INCLUD X <td< td=""><td>L6900</td><td>HAND RESTORATION (CASTS, SHADING AND MEASUREMENTS</td><td>Х</td><td>Х</td><td>Х</td></td<>	L6900	HAND RESTORATION (CASTS, SHADING AND MEASUREMENTS	Х	Х	Х
HAND RESTORATION (SHADING, AND MEASUREMENTS INCLUD	L6905	HAND RESTORATION (CASTS, SHADING AND MEASUREMENTS	Х	Х	Х
L6920	L6910	HAND RESTORATION (CASTS, SHADING AND MEASUREMENTS	Х	Х	Х
L6925 WRIST DISARTICULATION, EXTERNAL POWER, SELF-SUSPEN X X X X X L6930 BELOW ELBOW, EXTERNAL POWER, SELF-SUSPENDED INNER X <td< td=""><td>L6915</td><td>HAND RESTORATION (SHADING, AND MEASUREMENTS INCLUD</td><td>Х</td><td>Х</td><td>Х</td></td<>	L6915	HAND RESTORATION (SHADING, AND MEASUREMENTS INCLUD	Х	Х	Х
L6925 WRIST DISARTICULATION, EXTERNAL POWER, SELF-SUSPEN X X X X X L6930 BELOW ELBOW, EXTERNAL POWER, SELF-SUSPENDED INNER X <td< td=""><td>L6920</td><td></td><td></td><td></td><td></td></td<>	L6920				
BELOW ELBOW, EXTERNAL POWER, SELF-SUSPENDED INNER	L6925	WRIST DISARTICULATION, EXTERNAL POWER, SELF-SUSPEN			Х
BELOW ELBOW, EXTERNAL POWER, SELF-SUSPENDED INNER	L6930				
L6940 ELBOW DISARTICULATION, EXTERNAL POWER, MOLDED INNE X X X X X L6945 ELBOW DISARTICULATION, EXTERNAL POWER, MOLDED INNE X <t< td=""><td>L6935</td><td>BELOW ELBOW, EXTERNAL POWER, SELF-SUSPENDED INNER</td><td>х</td><td>х</td><td>Х</td></t<>	L6935	BELOW ELBOW, EXTERNAL POWER, SELF-SUSPENDED INNER	х	х	Х
L6945 ELBOW DISARTICULATION, EXTERNAL POWER, MOLDED INNE X X X X L6950 ABOVE ELBOW, EXTERNAL POWER, MOLDED INNER SOCKET, X <td< td=""><td>L6940</td><td>ELBOW DISARTICULATION, EXTERNAL POWER, MOLDED INNE</td><td></td><td></td><td></td></td<>	L6940	ELBOW DISARTICULATION, EXTERNAL POWER, MOLDED INNE			
ABOVE ELBOW, EXTERNAL POWER, MOLDED INNER SOCKET,					
ABOVE ELBOW, EXTERNAL POWER, MOLDED INNER SOCKET,					
SHOULDER DISARTICULATION, EXTERNAL POWER, MOLDED					
SHOULDER DISARTICULATION, EXTERNAL POWER, MOLDED I					
INTERSCAPULAR-THORACIC, EXTERNAL POWER, MOLDED INN					
L6975 INTERSCAPULAR-THORACIC, EXTERNAL POWER, MOLDED INN X X X L7040 PREHENSILE ACTUATOR, HOSMER OR EQUAL, SWITCH CONTR X X X L7045 ELECTRONIC HOOK, CHILD, MICHIGAN OR EQUAL, SWITCH X X X L7170 ELECTRONIC ELBOW, HOSMER OR EQUAL, SWITCH CONTROL X X X L7180 ELECTRONIC ELBOW, MICROPROCESSOR SEQUENTIAL CONTRO X X X L7181 ELECTRONIC ELBOW, MICROPROCESSOR SIMULTANEOUS CONT X X X L7185 ELECTRONIC ELBOW, ADOLESCENT, VARIETY VILLAGE OR E X X X L7186 ELECTRONIC ELBOW, CHILD, VARIETY VILLAGE OR EQUAL, X X X L7190 ELECTRONIC ELBOW, ADOLESCENT, VARIETY VILLAGE OR E X X X L7191 ELECTRONIC ELBOW, CHILD, VARIETY VILLAGE OR EQUAL, X X X L7259 ELECTRONIC WRIST ROTATOR ANY TYPE X X X					
L7040 PREHENSILE ACTUATOR, HOSMER OR EQUAL, SWITCH CONTR X					
L7045 ELECTRONIC HOOK, CHILD, MICHIGAN OR EQUAL, SWITCH X X X L7170 ELECTRONIC ELBOW, HOSMER OR EQUAL, SWITCH CONTROLL X X X L7180 ELECTRONIC ELBOW, MICROPROCESSOR SEQUENTIAL CONTRO X X X L7181 ELECTRONIC ELBOW, MICROPROCESSOR SIMULTANEOUS CONT X X X L7185 ELECTRONIC ELBOW, ADOLESCENT, VARIETY VILLAGE OR E X X X L7186 ELECTRONIC ELBOW, CHILD, VARIETY VILLAGE OR EQUAL, X X X L7190 ELECTRONIC ELBOW, ADOLESCENT, VARIETY VILLAGE OR E X X X L7191 ELECTRONIC ELBOW, CHILD, VARIETY VILLAGE OR EQUAL, X X X L7259 ELECTRONIC WRIST ROTATOR ANY TYPE X X X					
L7170 ELECTRONIC ELBOW, HOSMER OR EQUAL, SWITCH CONTROLL X X X L7180 ELECTRONIC ELBOW, MICROPROCESSOR SEQUENTIAL CONTRO X X X L7181 ELECTRONIC ELBOW, MICROPROCESSOR SIMULTANEOUS CONT X X X L7185 ELECTRONIC ELBOW, ADOLESCENT, VARIETY VILLAGE OR E X X X L7186 ELECTRONIC ELBOW, CHILD, VARIETY VILLAGE OR EQUAL, X X X L7190 ELECTRONIC ELBOW, ADOLESCENT, VARIETY VILLAGE OR E X X X L7191 ELECTRONIC ELBOW, CHILD, VARIETY VILLAGE OR EQUAL, X X X L7259 ELECTRONIC WRIST ROTATOR ANY TYPE X X X					
L7180 ELECTRONIC ELBOW, MICROPROCESSOR SEQUENTIAL CONTRO X X X L7181 ELECTRONIC ELBOW, MICROPROCESSOR SIMULTANEOUS CONT X X X L7185 ELECTRONIC ELBOW, ADOLESCENT, VARIETY VILLAGE OR E X X X L7186 ELECTRONIC ELBOW, CHILD, VARIETY VILLAGE OR EQUAL, X X X L7190 ELECTRONIC ELBOW, ADOLESCENT, VARIETY VILLAGE OR E X X X L7191 ELECTRONIC ELBOW, CHILD, VARIETY VILLAGE OR EQUAL, X X X L7259 ELECTRONIC WRIST ROTATOR ANY TYPE X X X					
L7181 ELECTRONIC ELBOW, MICROPROCESSOR SIMULTANEOUS CONT X X X L7185 ELECTRONIC ELBOW, ADOLESCENT, VARIETY VILLAGE OR E X X X L7186 ELECTRONIC ELBOW, CHILD, VARIETY VILLAGE OR EQUAL, X X X L7190 ELECTRONIC ELBOW, ADOLESCENT, VARIETY VILLAGE OR E X X X L7191 ELECTRONIC ELBOW, CHILD, VARIETY VILLAGE OR EQUAL, X X X L7259 ELECTRONIC WRIST ROTATOR ANY TYPE X X X					
L7185 ELECTRONIC ELBOW, ADOLESCENT, VARIETY VILLAGE OR E X X X L7186 ELECTRONIC ELBOW, CHILD, VARIETY VILLAGE OR EQUAL, X X X L7190 ELECTRONIC ELBOW, ADOLESCENT, VARIETY VILLAGE OR E X X X L7191 ELECTRONIC ELBOW, CHILD, VARIETY VILLAGE OR EQUAL, X X X L7259 ELECTRONIC WRIST ROTATOR ANY TYPE X X X					
L7186 ELECTRONIC ELBOW, CHILD, VARIETY VILLAGE OR EQUAL, x					
L7190 ELECTRONIC ELBOW, ADOLESCENT, VARIETY VILLAGE OR E x					
L7191 ELECTRONIC ELBOW, CHILD, VARIETY VILLAGE OR EQUAL, x x x x L7259 ELECTRONIC WRIST ROTATOR ANY TYPE x x x x					
L7259 ELECTRONIC WRIST ROTATOR ANY TYPE X X X					
L/400 ADDITION TO UPPER EXTREMITY PROSTHESIS; BELOW ELBOW X X X					
	L7400	ADDITION TO UPPER EXTREMITY PROSTHESIS;BELOW ELBOW	Х	Х	X

ADDITION TO UPPER CENTER YEAR PROFITES SERIOUS (SERIOUS)					
ADDITION TO UPPER CETTIFIETY PROTESS BADY CASOW X	L7401	ADDITION TO UPPER EXTREMITY PROTHESIS;ABOVE ELBOW	Х	Х	Х
2006	L7402	ADDITION TO UPPER EXTREMITY PROTHESIS; SHOULDER DIS	Х	Х	Х
Application to Unificate International Conference Services 1	L7403	ADDITION TO UPPER EXTREMITY PROTHESIS;BELOW ELBOW/	Х	Х	Х
UPPER EXTERNITY PROCESSIONS OF TOTAL PROCESSION \$ \$ \$ \$ \$ \$ \$ \$ \$	L7404	ADDITION TO UPPER EXTREMITY PROTHESIS;ABOVE ELBOW	Х	Х	Х
PRIVATE REPAIR OF PROSTHEED ENDER, IRPAN OR REPLACE HIND	L7405	ADDITION TO UPPER EXTREMITY PROTHESIS; SHOULDER DIS	Х	Х	Х
PROPERTION THE PROPERTY PROPE	L7499	UPPER EXTREMITY PROSTHESIS, NOT OTHERWISE SPECIFIE	Х	Х	Х
PROSERTE CONNING SELECT MATERIAL EAR 17070 Goated or may, for own with production cached month, say flying, each 17070 Goated or may, for own with production cached month, say flying, each 17070 REMANDER PROSE CONNING REGISTER, AMERIES 17070 REMANDER SELECON-MAY DEEPER AMERIES	L7510	REPAIR OF PROSTHETIC DEVICE, REPAIR OR REPLACE MIN	Х	Х	Х
17700 Galest or sell, for use with promised society ment, any type, each	L7520	REPAIR PROSTHETIC DEVICE, LABOR COMPONENT, PER 15	Х	Х	Х
1700 Gested or soul, for use with promittine social morth, any type, each 2	L7600	PROSETIC DONNING SLEEVE MATERIAL EA	Х	Х	Х
BRASET PROCESSED-PROFES NOTE CONTROL ADMINISTRATION X			1		Х
BRIGHT PROS SLICON-WONTER, ADMES					Х
BRISSI			1		
MPPLE PROSTHER LEAGUE AND TYPE EA X		BREAST PROS SILCON/= W/NTGRL ADHES		х	
Mignate prosthess, colors fabricated, respoits, say material, any type, cach					
SEASON					
SEAST PROSTRESS NOS					
MAINSTED PROCEDURE FOR MISCELLARGOUS PROSTHETICS					
MITIFICIAL LATINIX, ANY TYPE			1		v
SEGO					
18507 TRACHEO SEOPHAGEAL VOICE PROSTHESIS, RATIENT INSER		·	1		
IRROPED					
MODE AMPLIFIER			1		
BEST12					
SELIZE					
SESSI					
BB514			1		
IBBS					X
MPL BERST PROSTH SILCONEQUAL			1		
Importable building agent for vocal cord medialization, 0.1 mL, includes shipping and necessary supplies					
BB000			1		Х
18510					Х
19612			Х	Х	Х
18614			Х	Х	Х
19514 COCHLEAR DEVICE, INCLUDES ALL INTERNAL AND EXTERNA			Х	Х	Х
MEADETHEADPIECE FOR USE WITH COCHLEAR IMPLANT DE	L8613	OSSICULA IMPLANT	Х	Х	Х
18616	L8614	COCHLEAR DEVICE, INCLUDES ALL INTERNAL AND EXTERNA	Х	Х	Х
18617 TRANSMITTING COIL FOR USE WITH COCHLEAR IMPLANT DE	L8615	HEADSET/HEADPIECE FOR USE WITH COCHLEAR IMPLANT DE	Х	Х	Х
18618	L8616	MICROPHONE FOR USE WITH COCHLEAR IMPLANT DEVICE, R	Х	Х	Х
REG19	L8617	TRANSMITTING COIL FOR USE WITH COCHLEAR IMPLANT DE	Х	Х	Х
18621	L8618	TRANSMITTER CABLE FOR USE WITH COCHLEAR IMPLANT DE	Х	Х	Х
ALKALINE BATTERY FOR USE WITH COCHLEAR IMPLANT DEV	L8619	COCLEAR IMPLANT EXTERNAL SPEECH PROCESSOR, REPLACE	Х	Х	Х
18623	L8621	ZINC AIR BATTERY FOR USE WITH COCHLEAR IMPLANT DEV	Х	Х	Х
Lithium ion battery for use with cochlear implant External recharging system for battery for use with cochlear implant or auditory osseointegrated device, replacement only, each repl	L8622	ALKALINE BATTERY FOR USE WITH COCHLEAR IMPLANT DEV	Х	Х	Х
External recharging system for battery for use with cochlear implant or auditory osseointegrated device, replacement only, each x	L8623	Lithium ion battery for use with cochlear implant	х	х	Х
Replacement only, each	L8624	Lithium ion battery for use with cochlear implant	Х	Х	Х
REPLACEMENT ONLY, each	1,000	External recharging system for battery for use with cochlear implant or auditory osseointegrated device,			
REG28	18625	replacement only, each	х	х	х
REASO	L8627	COCHLEAR IMPL EXT SPEECH PROCESSR COMPONENT REPL	Х	Х	Х
18630 METACARPOPHALANGEAL JOINT IMPLANT X	L8628	COCHLEAR IMPLANT EXT CONTROLLER COMPONENT REPL	Х	Х	Х
18631 METACARPAL PHALANGEAL JOINT REPLACEMENT, TWO OR MO X	L8629	TRANSMITTING COIL CABLE COCHLEAR IMPL DEV REPL	Х	Х	Х
L8641 METATARSAL JOINT IMPLANT x	L8630	METACARPOPHALANGEAL JOINT IMPLANT	Х	Х	Х
L8642 HALLUX IMPLANT X	L8631	METACARPAL PHALANGEAL JOINT REPLACEMENT, TWO OR MO	Х	Х	Х
L8642 HALLUX IMPLANT X		METATARSAL JOINT IMPLANT	1		Х
INTERPHALANGEAL JOINT SPACER, SILICONE OR EQUAL, E			1		X
INTERPHALANGEAL FINGER JOINT REPLACEMENT, 2 OR MOR			1		X
Electrical stimulator supplies (external) for use with implantable neurostimulator, per month X			1		Х
MPLANTABLE NEUROSTIMULATOR PULSE GENERATOR ANY					X
L8680 Implantable neurostimulator electrode, each X			х	х	X
L8681 Patient programmer (external) for use with implant x					X
L8682 Implantable neurostimulator radiofrequency receive x					X
L8683 Radiofrequency transmitter (external) for use with x					
L8684 Radiofrequency transmitter (external) for use with x					
L8685 Implantable neurostimulator pulse generator, singl x					
L8686 Implantable neurostimulator pulse generator, singl x					
L8687 Implantable neurostimulator pulse generator, dual x					
L8688 Implantable neurostimulator pulse generator, dual x					
L8689 External recharging system for implanted neurostim x					
L8690 Aud osseo dev, int/ext comp x					
L8691 Aud osseo dev ext snd proces x <					X
L8692 AUDITORY OSSEOINTEGRATED DEV EXT SOUND BODY WORN X X X L8693 AUD OSSEOINTEGRATED DEVC ABUT LENGTH REPL ONLY X X X L8694 AUD OI DVC TRNSDUCR/ACTUATR REPL EA X X X L8695 External recharg sys extern X X X L8696 ANTENNA FOR USE W/IMPL DIA/PN ST DEV REPL EA X X X					X
L8693 AUD OSSEOINTEGRATED DEVC ABUT LENGTH REPL ONLY X X X L8694 AUD OI DVC TRNSDUCR/ACTUATR REPL EA X X X L8695 External recharg sys extern X X X L8696 ANTENNA FOR USE W/IMPL DIA/PN ST DEV REPL EA X X X					Х
L8694 AUD OI DVC TRNSDUCR/ACTUATR REPL EA X X X X X L8695 External recharg sys extern X X X X X X L8696 ANTENNA FOR USE W/IMPL DIA/PN ST DEV REPL EA X X X X X X					X
L8695 External recharg sys extern x <t< td=""><td></td><td></td><td></td><td></td><td>X</td></t<>					X
L8696 ANTENNA FOR USE W/IMPL DIA/PN ST DEV REPL EA X X X					Х
			Х	Х	Х
L8698 MISC COMP SPL/ACCESS FOR USE WITH TOT AH SYSTEM X X X X					Х
	L8698	MISC COMP SPL/ACCESS FOR USE WITH TOT AH SYSTEM	Х	Х	X

L8699 PROSTHETIC IMPLANT, NOT OTHERWISE SPECIFIED L8701 PWR UE ROM AST DVC ELB WR HAND 1/DBL UP CUS FAB L8702 PWR UE ROM AST DVC ELBO WR H FINGER 1/DBL UP CUS L9900 ORTHOTIC AND PROSTHETIC SUPPLY, ACCESSORY, AND/OR M0075 CELLULAR THERAPY M0076 PROLOTHERAPY M0300 IV CHELATION THERAPY (CHEMICAL ENDARTERECTOMY) M0301 FABRIC WRAPPING OF ABDOMINAL ANEURYSM D0302 DLATE LT DICKLIN LANK ARCHIVIAL	x x x x x	x x x x	x x x x
L8701 PWR UE ROM AST DVC ELB WR HAND 1/DBL UP CUS FAB L8702 PWR UE ROM AST DVC ELBO WR H FINGER 1/DBL UP CUS L9900 ORTHOTIC AND PROSTHETIC SUPPLY, ACCESSORY, AND/OR M0075 CELLULAR THERAPY M0076 PROLOTHERAPY M0300 IV CHELATION THERAPY (CHEMICAL ENDARTERECTOMY) M0301 FABRIC WRAPPING OF ABDOMINAL ANEURYSM	x x x	X X X	X X X
L8702 PWR UE ROM AST DVC ELBO WR H FINGER 1/DBL UP CUS L9900 ORTHOTIC AND PROSTHETIC SUPPLY, ACCESSORY, AND/OR M0075 CELLULAR THERAPY M0076 PROLOTHERAPY M0300 IV CHELATION THERAPY (CHEMICAL ENDARTERECTOMY) M0301 FABRIC WRAPPING OF ABDOMINAL ANEURYSM	X X X	X X	x x
L9900 ORTHOTIC AND PROSTHETIC SUPPLY, ACCESSORY, AND/OR M0075 CELLULAR THERAPY M0076 PROLOTHERAPY M0300 IV CHELATION THERAPY (CHEMICAL ENDARTERECTOMY) M0301 FABRIC WRAPPING OF ABDOMINAL ANEURYSM	X X	х	х
M0075 CELLULAR THERAPY M0076 PROLOTHERAPY M0300 IV CHELATION THERAPY (CHEMICAL ENDARTERECTOMY) M0301 FABRIC WRAPPING OF ABDOMINAL ANEURYSM	Х	†	
M0076 PROLOTHERAPY M0300 IV CHELATION THERAPY (CHEMICAL ENDARTERECTOMY) M0301 FABRIC WRAPPING OF ABDOMINAL ANEURYSM		Х	v
M0300 IV CHELATION THERAPY (CHEMICAL ENDARTERECTOMY) M0301 FABRIC WRAPPING OF ABDOMINAL ANEURYSM	Х		^
M0301 FABRIC WRAPPING OF ABDOMINAL ANEURYSM		Х	Х
	X	Х	Х
DOGGO DI ATELET DICUIDI ACMA FACULLINIT	Х	Х	Х
P9020 PLATELET RICH PLASMA, EACH UNIT	Х	Х	х
	Х	Х	Х
P9099 Blood component or product not otherwise classified	Х	Х	Х
P9100 Pathogen(s) test for platelets	Χ	Х	Х
Q0081 INFUS TX OTH THAN CHEMO RX VISIT	Х	Х	Х
Q0083 CHEMO ADMIN NOT INFUS TECH ONLY VST	Х	Х	Х
00084 CHEMO ADMIN INFUS TECH ONLY VISIT	Х	Х	Х
O0085 CHEMO ADMIN INFUS&OTH TECH VISIT	Х	х	Х
O0092 SET-UP PORTABLE X-RAY EQUIPMENT		†	
Q0092 SEI-OF FORTABLE A-MAT EQUIPMENT	Х	Х	Х
00477			
Power module patient cable for use with electric or electric/pneumatic ventricular assist device, replacement only	Χ	Х	Х
Q0478 PWR ADAPTR ELEC/PNEUMAT VAD VEH TYP	Х	Х	Х
Q0479 POWER MODULE ELEC/PNEUMAT VAD REPL	Х	Х	Х
O0480 DRIVER FOR PNEUMATIC VAD REPL ONLY	Х	х	Х
	X	x	X
Q0482 MICRPROCSS CU ELEC/PNEUMAT VAD REPL	Х	Х	Х
Q0483 MON/DISPLAY MODULE W/ELEC VAD REPL	Х	Х	Х
Q0484 MON ELEC OR ELEC/PNEUMAT VAD REPL	Х	Х	Х
Q0485 MON CNTRL CABLE FOR ELEC VAD REPL	Х	Х	Х
Q0486 MON CABLE FOR ELEC/PNEUMAT VAD RE	Х	Х	Х
Q0487 LEADS FOR ANY ELEC/PNEUMAT VAD REPL	Х	Х	Х
O0488 POWER PACK BASE FOR ELEC VAD REPL	Х	х	х
		†	
Vi iii	Х	Х	Х
Q0490 EMERGENCY PWR SRC FOR ELEC VAD RE	Χ	Х	Х
Q0491 EMERG PWR SRC ELEC/PNEUMAT VAD RE	Х	Х	Х
Q0492 EMERG PWR CABLE FOR ELEC VAD REPL	Х	Х	Х
O0493 EMRG PWR CABL ELEC/PNEUMAT VAD REPL	Х	Х	Х
00494 EMERGENCY HAND PUMP REPLACEMNT ONL	Х	х	х
00495 BATT CHRG ELEC/ELEC-PNEUMAT VAD RPL		†	X
	Х	Х	
Q0496 BATT NOT LITHIUM-ION ELEC VAD REPL	Х	Х	Х
Q0497 BATT CLPS ELEC/ELEC-PNEUMAT VAD RPL	Х	Х	Х
Q0498 HOLSTR ELEC/ELEC-PNEUMAT VAD REPL	Х	Х	Х
Q0499 BELT/VEST/BAG ANY TYPE VAD RPL ONLY	Х	Х	Х
Q0500 FLTRS ELEC OR ELEC/PNEUMAT VAD REPL	Х	Х	Х
Q0501 SHOWR COVR ELEC/ELEC-PNEUMT VAD RPL	Х	Х	х
O0502 MOBILITY CART FOR PNEUMAT VAD REPL			X
	X	X	
Q0503 BATT FOR PNEUMAT VAD REPL ONLY EA	Х	Х	Х
Q0504 PWR ADPTR PNEUMAT VAD REPL VEH TYPE	Х	Х	Х
Q0506 BATT LITHIUM-ION ELEC VAD REPL	Х	Х	Х
Q0507 MISC SUPPLY/ACCESSORY USE W/EXT VAD	Х	Х	Х
Q0508 MISC SUPL/ACCSSRY USE W/IMPLANT VAD	Х	Х	Х
Q0509 MISC SPL IMPL VAD NO PAY MCR PRT A	X	x	х
Axicabtagene ciloleucel, up to 200 million autologous anti-CD19 CAR T Cells, including leukapheresis and dose			
102041	.,		, ,
preparation procedures, per infusion	Х	Х	Х
Q2042 TISAGENLECLEUCEL TO 600 M CAR-POS VI T CE PER TD	Х	Х	Х
Q2043 SIPULEUCEL-T AUTO CD54+	Х	Х	Х
Q2053 Brexucabtagene autoleucel, up to 200 million autologous anti-cd19 car positive viable t cells, including			
leukapheresis and dose preparation procedures, per therapeutic dose	х	х	х
Lisocabtagene maraleucel, up to 110 million autologous anti-cd19 car-positive viable t cells, including			
Q2054 leukapheresis and dose preparation procedures, per therapeutic dose	х	x	х
Idecabtagene vicleucel, up to 460 million autologous b-cell maturation antigen (bcma) directed car-positive t cells,	^	^	^
102055			
including leukapheresis and dose preparation procedures, per therapeutic dose		Х	Х
Q2056 Ciltacabtagene autoleucel, up to 100 million autologous b-cell maturation antigen (bcma) directed car-positive t			
cells, including leukapheresis and dose preparation procedures, per therapeutic dose		х	Х
Q3027 INTERFERON BETA-1A 1 MCG IM USE	Х	Х	
Q3028 INTERFERON BETA-1A 1 MCG SUBQ	Х	Х	
Q4074 IILOPROST INHAL UNIT DOSE TO 20 MCG	X	x	х
Q4081 EPOETIN ALFA 100 UNITS	Х	Х	Х
Q4100 SKIN SUBSTITUTE NOT OTHERWISE SPECIFIED	Χ	Х	Х
	Х	Х	Х
Q4101 SKIN SUBSTITUTE APLIGRAF PER SQ CM		Х	Х
	Χ		
Q4101 SKIN SUBSTITUTE APLIGRAF PER SQ CM	X	Х	X
Q4101 SKIN SUBSTITUTE APLIGRAF PER SQ CM Q4102 SKIN SUBSTITUTE OASIS WOUND MATRIX PER SQ CM Q4103 SKIN SUBSTITUTE OASIS BURN MATRIX PER SQ CM	Х		
Q4101 SKIN SUBSTITUTE APLIGRAF PER SQ CM Q4102 SKIN SUBSTITUTE OASIS WOUND MATRIX PER SQ CM Q4103 SKIN SUBSTITUTE OASIS BURN MATRIX PER SQ CM Q4104 SKIN SUBSTITUTE INTEGRA BMWD PER SQ CM	X X	х	х
Q4101 SKIN SUBSTITUTE APLIGRAF PER SQ CM Q4102 SKIN SUBSTITUTE OASIS WOUND MATRIX PER SQ CM Q4103 SKIN SUBSTITUTE OASIS BURN MATRIX PER SQ CM Q4104 SKIN SUBSTITUTE INTEGRA BMWD PER SQ CM Q4105 SKIN SUBSTITUTE INTEGRA DRT PER SQ CM	X X X	X X	x x
Q4101 SKIN SUBSTITUTE APLIGRAF PER SQ CM Q4102 SKIN SUBSTITUTE OASIS WOUND MATRIX PER SQ CM Q4103 SKIN SUBSTITUTE OASIS BURN MATRIX PER SQ CM Q4104 SKIN SUBSTITUTE INTEGRA BMWD PER SQ CM Q4105 SKIN SUBSTITUTE INTEGRA DRT PER SQ CM Q4106 SKIN SUBSTITUTE DERMAGRAFT PER SQ CM	x x x	X X X	X X X
Q4101 SKIN SUBSTITUTE APLIGRAF PER SQ CM Q4102 SKIN SUBSTITUTE OASIS WOUND MATRIX PER SQ CM Q4103 SKIN SUBSTITUTE OASIS BURN MATRIX PER SQ CM Q4104 SKIN SUBSTITUTE INTEGRA BMWD PER SQ CM Q4105 SKIN SUBSTITUTE INTEGRA DRT PER SQ CM	X X X	X X	x x

DESTRUCTION SING SUBSTITUT CHAMBAGRAF PRESCON X					
MATERIAL MATERIAL CO	Q4110	SKIN SUBSTITUTE PRIMATRIX PER SQ CM	Х	Х	Х
MATERIAL PRISON INCOMES AND ADMINISTRATES 10 C	Q4111	SKIN SUBSTITUTE GAMMAGRAFT PER SQ CM	Х	Х	Х
Display	Q4112	ALLOGRAFT CYMETRA INJECTABLE 1 CC	Х	Х	Х
MAIL CORNER PERSON	Q4113	GRAFTJACKET XPRESS INJECTABLE 1 CC	Х	Х	Х
Q419	Q4114	INTEGRA FLOWABLE WOUND MATRIX INJECTABLE 1 CC	Х	Х	Х
Q419		ALLOSKIN PER SQ CM		х	Х
MATERIAN PRISON OF THE STATE	-			х	Х
MATRISTER MICROPATION MICR					х
DITECT					x
DEPRACELL PERSOCH	-				X
MAILOSBUR REPERS QCM	•				X
04225	,				X
MATHORITER PERS Q CM		·			X
MEMODERN PERS QCM	,				X
Management Man	•				X
G1128	,				X
STRATTICE PERS QCM					
GRAFIX CORE PER SQUARE CENTIMETER	,				X
GRAFIX PRIME PER SQUARE CENTIMETER	-				X
MEDISMY PRESIQUARE CENTIMETER	,				X
MEDISKIN PER SQUARE CENTIMETER					X
04136					Х
MANIOEXECL OBBIODEXCEL PERS QCM					X
G4158					Х
04159					Х
D4140	,				Х
04141	-				Х
Material Material	,				Х
D4143					Х
D4145	,		Х	Х	Х
14146	Q4143	REPRIZA PER SQ CM	Х	Х	Х
Q4147	Q4145	EPIFIX INJECTABLE 1 MG	Х	Х	Х
D4148	Q4146	TENSIX PER SQ CM	Х	Х	Х
D4149	Q4147	ARCHITECT EXTRACELLULAR MATRIX PER SQ CM	Х	Х	Х
ALLOWARD DS OR DRY PER SQUARE CENTIMETER	Q4148	NEOX 1K PER SQ CM	Х	Х	Х
AMNIOBAND OR GUARDIAN PER SQUARE CENTIMETER	Q4149	EXCELLAGEN 0.1 CC	Х	Х	Х
DEFINATION DEF	Q4150	ALLOWRAP DS OR DRY PER SQUARE CENTIMETER	Х	х	Х
DEFINAVEST PER SQUARE CENTIMETER	Q4151	AMNIOBAND OR GUARDIAN PER SQUARE CENTIMETER	Х	х	Х
Q4154 BIOVANCE PER SQUARE CENTIMETER X X Q4155 NEOXI O OR CLARIXFLO 1 MG X X Q4156 NEOX 100 PER SQUARE CENTIMETER X X Q4157 REVITALON PER SQUARE CENTIMETER X X Q4158 MARIGEN PER SQUARE CENTIMETER X X Q4159 AFFINITY PER SQUARE CENTIMETER X X Q4160 NUSHIELD PER SQUARE CENTIMETER X X Q4161 BIO-connelt wound matrix, per square centimeter X X Q4162 AMNIOPRO FLOW ANNIOGEN-0 J.S CC X X Q4163 Amniopro, Dioskin, Diorenew, woundex, amniogen-45, amniogen-200, per square centimeter X X Q4163 Amniopro, Dioskin, Diorenew, woundex, amniogen-45, amniogen-200, per square centimeter X X Q4166 Keramatrix, per square centimeter X X X Q4167 TRUSKIN, PER SQUARE CENTIMETER X X X Q4168 AMNIORANICALITIER X X X Q4169 TRUSKIN, PER SQUARE CENTIMETER	Q4152	DERMAPURE PER SQUARE CENTIMETER	Х	Х	Х
Q4155	Q4153	DERMAVEST PER SQUARE CENTIMETER	Х	Х	Х
Q4156 NEOX 100 PER SQUARE CENTIMETER X X Q4157 REVITALON PER SQUARE CENTIMETER X X Q4158 MARIGEN PER SQUARE CENTIMETER X X Q4159 AFFINITY PER SQUARE CENTIMETER X X Q4160 NUSHIELD PER SQUARE CENTIMETER X X Q4161 BIO-connekt wound matrix, per square centimeter X X Q4162 AMNIOPRO FLOW ANNIOGEN-C 0.5 CC X X Q4163 Amniopro, bioskin, biorenew, woundex, amniogen-45, amniogen-200, per square centimeter X X Q4164 Helicoll, per square centimeter X X X Q4165 Keramatrix, per square centimeter X X X Q4166 CYTAL, PER SQUARE CENTIMETER X X X Q4168 CYTAL, PER SQUARE CENTIMETER X X X Q4168 AMNIOBAND 1 MG X X X X Q4169 ARTACENT WOUND, PER SQUARE CENTIMETER X X X X Q4171	Q4154	BIOVANCE PER SQUARE CENTIMETER	Х	Х	Х
Q4157 REVITALON PER SQUARE CENTIMETER X X Q4158 MARIGEN PER SQUARE CENTIMETER X X Q4159 AFFINITY PER SQUARE CENTIMETER X X Q4160 NUSHIELD PER SQUARE CENTIMETER X X Q4161 Bio-connekt wound matrix, per square centimeter X X Q4162 AMNIOPRO FLOW AMNIOGEN-C-0.5 CC X X Q4163 Amniopro, bioskin, biorenew, woundex, amniogen-200, per square centimeter X X Q4164 Helicoll, per square centimeter X X Q4165 Keramatrix, per square centimeter X X Q4166 CYTAL, PER SQUARE CENTIMETER X X Q4167 TRUSKIN, PER SQUARE CENTIMETER X X Q4168 AMNIORAND 1 MG X X Q4169 ARTACENT WOUND, PER SQUARE CENTIMETER X X Q4170 CYONUS, PER SQUARE CENTIMETER X X Q4171 INTERFUL MG X X Q4173 PALINGEN/PROMATIX 0.38 MG P.0.25 CC	Q4155	NEOXFLO OR CLARIXFLO 1 MG	Х	Х	Х
Q4158 MARIGEN PER SQUARE CENTIMETER X X Q4159 AFFINITY PER SQUARE CENTIMETER X X Q4160 NUSHIELD PER SQUARE CENTIMETER X X Q4161 Bio-connekt wound matrix, per square centimeter X X Q4162 AMNIOPRO FLOW AMNIOGEN-C 0.5 CC X X Q4163 Amniopro, bioskin, biornew, woundex, amniogen-45, amniogen-200, per square centimeter X X Q4164 Helicolt, per square centimeter X X X Q4165 Keramatrix, per square centimeter X X X Q4166 CYTAL, Per SQUARE CENTIMETER X X X Q4167 TRUSKIN, PER SQUARE CENTIMETER X X X X Q4168 AMNIOBAND 1 MG X X X X Q Q X X X X Q Q4167 TRUSKIN, PER SQUARE CENTIMETER X X X X X X Q Q4168 ARTACHER TWOUND, PER SQUARE CENTIMETER X X	Q4156	NEOX 100 PER SQUARE CENTIMETER	Х	Х	Х
Q4159 AFFINITY PER SQUARE CENTIMETER X X Q4160 NUSHIELD PER SQUARE CENTIMETER X X Q4161 Bio-connekt wound matrix, per square centimeter X X Q4162 AMNIOPRO FLOW AMNIOGEN-C 0.5 CC X X Q4163 Amniopro, bioskin, biorenew, woundex, amniogen-45, amniogen-200, per square centimeter X X Q4164 Helicoll, per square centimeter X X Q4165 Keramatrix, per square centimeter X X Q4166 CYTAL, PER SQUARE CENTIMETER X X Q4167 TRUSKIN, PER SQUARE CENTIMETER X X Q4168 ANNIOBAND 1 MG X X Q4169 ARTACENT WOLND, PER SQUARE CENTIMETER X X Q4170 CYGNUS, PER SQUARE CENTIMETER X X Q4171 INTERFYL 1 MG X X Q4173 PALINGEN OR PALINGEN XPLUS, PER SQUARE CENTIMETER X X Q4174 PALINGEN OR PALINGEN XPLUS, PER SQUARE CENTIMETER X X Q4175	Q4157	REVITALON PER SQUARE CENTIMETER	Х	Х	Х
Q4160 NUSHIELD PER SQUARE CENTIMETER X X Q4161 Bilo-connekt wound matrix, per square centimeter X X Q4162 AMNIOPDR FLOW AMNIOGEN-C 0.5 CC X X Q4163 Anniopro, bioskin, biorenew, woundex, anniogen-45, amniogen-200, per square centimeter X X Q4164 Helicoll, per square centimeter X X Q4165 Keramatrix, per square centimeter X X Q4166 CYTAL, PER SQUARE CENTIMETER X X Q4167 TRUSKIN, PER SQUARE CENTIMETER X X Q4168 ANNIOBAND 1 MG X X Q4169 ARTACENT WOUND, PER SQUARE CENTIMETER X X Q4170 CYGNUS, PER SQUARE CENTIMETER X X Q4171 INTERRYL 1 MG X X Q4173 PALINGEN OR PALINGEN XPLUS, PER SQUARE CENTIMETER X X Q4174 PALINGEN/PROMATRX 0.36 MG P 0.25 CC X X Q4175 MIRODERM, PER SQUARE CENTIMETER X X X Q4186 <td>Q4158</td> <td>MARIGEN PER SQUARE CENTIMETER</td> <td>Х</td> <td>Х</td> <td>Х</td>	Q4158	MARIGEN PER SQUARE CENTIMETER	Х	Х	Х
Q4160 NUSHIELD PER SQUARE CENTIMETER X X Q4161 Bio-connekt wound matrix, per square centimeter X X Q4162 ANNIOPPO FLOW AMNIOGEN-C O.5 CC X X Q4163 Anniopro, bioskin, biorenew, woundex, anniogen-45, amniogen-200, per square centimeter X X Q4164 Helicoll, per square centimeter X X Q4165 Keramatrix, per square centimeter X X Q4166 CYTAL, PER SQUARE CENTIMETER X X Q4167 TRUSKIN, PER SQUARE CENTIMETER X X Q4168 ANNIOBAND 1 MG X X Q4169 ARTACENT WOUND, PER SQUARE CENTIMETER X X Q4170 CYGNUS, PER SQUARE CENTIMETER X X Q4171 INTERFYL 1 MG X X Q4173 PALINGEN OR PALINGEN XPLUS, PER SQUARE CENTIMETER X X Q4174 PALINGEN OR PALINGEN XPLUS, PER SQUARE CENTIMETER X X Q4175 MIRODERM, PER SQUARE CENTIMETER X X Q4186	Q4159	AFFINITY PER SQUARE CENTIMETER	Х	Х	Х
Q4161					х
Q4162 AMNIOPRO FLOW AMNIOGEN-C 0.5 CC x x Q Q4163 Amniopro, bioskin, biorenew, woundex, amniogen-45, amniogen-200, per square centimeter x x x Q Q4164 Helicoll, per square centimeter x x x x X X Q Q4165 Keramatrix, per square centimeter x x x x X X Q Q4166 CYTAL, PER SQUARE CENTIMETER x x x X X Q4167 TRUSKIN, PER SQUARE CENTIMETER x x x X X Q4168 ANNIOBAND 1 MG x x x X X Q4169 ARTACENT WOUND, PER SQUARE CENTIMETER x x x X X Q4170 CYGNUS, PER SQUARE CENTIMETER x x x X X Q4171 INTERFYL 1 MG x x x X X Q4171 INTERFYL 1 MG x x x X X Q4174 PALINGEN/PROMATRX 0.36 MG P 0.25 CC x x x X Q4175					х
Q4163 Amniopro, bioskin, biorenew, woundex, amniogen-45, amniogen-200, per square centimeter x x Q4164 Helicoll, per square centimeter x x Q4165 Keramatrix, per square centimeter x x Q4166 CYTAL, PER SQUARE CENTIMETER x x Q4167 TRUSKIN, PER SQUARE CENTIMETER x x Q4168 AMNIOBAND 1 MG x x Q4169 ARTACENT WOUND, PER SQUARE CENTIMETER x x Q4170 CYGNUS, PER SQUARE CENTIMETER x x Q4171 INTERFYL 1 MG x x Q4173 PALINGEN/PROMATRX 0.36 MG P 0.25 CC x x Q4174 PALINGEN/PROMATRX 0.36 MG P 0.25 CC x x Q4175 MIRODERM, PER SQUARE CENTIMETER x x Q4176 PEIFIX PER SQ CM x x Q5001 HOSPICE/HOR HLTH CARE PT HOME/RES x x Q5002 HOSPICE CARE PROV I TENDANSKILL NF x x Q5003 HOSPICE CARE PROV I TENDANSKILL NF	,				X
Q4164 Helicoli, per square centimeter x x Q4165 Keramatrix, per square centimeter x x Q4166 CYTAL, PER SQUARE CENTIMETER x x Q4167 TRUSKIN, PER SQUARE CENTIMETER x x Q4168 AMNIOBAND 1 MG x x Q4169 ARTACENT WOUND, PER SQUARE CENTIMETER x x Q4170 CYGNUS, PER SQUARE CENTIMETER x x Q4171 INTERFYL 1 MG x x Q4173 PALINGEN OR PALINGEN XPLUS, PER SQUARE CENTIMETER x x Q4174 PALINGEN/PROMATRX 0.36 MG P 0.25 CC x x Q4175 MIRODERM, PER SQUARE CENTIMETER x x Q4176 PALINGEN/PROMATRX 0.36 MG P 0.25 CC x x x Q4177 PALINGEN/PROMATRX 0.36 MG P 0.25 CC x x x x Q4176 MIRODERM, PER SQUARE CENTIMETER x x x x Q4176 MIRODERM, PER SQUARE CENTIMETER x x x <td>•</td> <td></td> <td></td> <td></td> <td>Х</td>	•				Х
Q4165 Keramatrix, per square centimeter x x Q4166 CYTAL, PER SQUARE CENTIMETER x x Q4167 TRUSKIN, PER SQUARE CENTIMETER x x Q4168 AMNIOBAND 1 MG x x Q4169 ARTACENT WOUND, PER SQUARE CENTIMETER x x Q4170 CYGNUS, PER SQUARE CENTIMETER x x Q4171 INTERPYL 1 MG x x Q4173 PALINGEN OR PALINGEN XPLUS, PER SQUARE CENTIMETER x x Q4174 PALINGEN/PROMATRX 0.36 MG P 0.25 CC x x x Q4175 MIRODERM, PER SQUARE CENTIMETER x x x Q4175 MIRODERM, PER SQUARE CENTIMETER x x x Q4186 EPIFIX PER SQ CM C x x x Q5001 HOSPICE/HORE HLTH CARE PT HOME/RES x x x Q5002 HOSPICE HORE OR SSTD LIVING FACL x x x Q5003 HOSPICE CARE PROV IN PROSPITAL x x <	•				X
Q4166 CYTAL, PER SQUARE CENTIMETER X X Q4167 TRUSKIN, PER SQUARE CENTIMETER X X Q4168 AMNIOBAND 1 MG X X Q4169 ARTACENT WOUND, PER SQUARE CENTIMETER X X Q4170 CYGNUS, PER SQUARE CENTIMETER X X Q4171 INTERFYL 1 MG X X Q4173 PALINGEN OR PALINGEN XPLUS, PER SQUARE CENTIMETER X X Q4174 PALINGEN/PROMATRX 0.36 MG P 0.25 CC X X Q4175 MIRODERM, PER SQUARE CENTIMETER X X Q4175 MIRODERM, PER SQUARE CENTIMETER X X Q5001 HOSPICE/HOME HLTH CARE PT HOME/RES X X Q5002 HOSPICE/HOME HLTH CARE PT HOME/RES X X Q5003 HOSPICE CARE PRVO LITC/NON-SKILL NF X X Q5004 HOSPICE CARE PRVO LITC/NON-SKILL NF X X Q5005 HOSPICE CARE PROV IN PHOSPITAL X X Q5006 HOSPICE CARE PROV IN PHOSPICE FACL X	-				X
Q4167 TRUSKIN, PER SQUARE CENTIMETER X X Q4168 AMNIOBAND 1 MG X X Q4169 ARTACENT WOUND, PER SQUARE CENTIMETER X X Q4170 CYGNUS, PER SQUARE CENTIMETER X X Q4171 INTERFYL 1 MG X X Q4173 PALINGEN OR PALINGEN XPLUS, PER SQUARE CENTIMETER X X Q4174 PALINGEN/PROMATRX 0.36 MG P 0.25 CC X X Q4175 MIRODERM, PER SQUARE CENTIMETER X X Q4186 EPIFIX PER SQ CM X X Q5001 HOSPICE/HOME HLTH CARE PT HOME/RES X X Q5002 HOSPICE/HOME PROV ASSTD LIVING FACL X X Q5003 HOSPICE CARE PROV ITC/NON-SKILL NF X X Q5004 HOSPICE CARE PROV IN SNF X X Q5005 HOSPICE CARE PROV IN IP HOSPITAL X X Q5006 HOSPICE CARE PROV IN HOSPICE FACL X X Q5007 HOSPICE CARE PROV IN LTC FACL X X <td< td=""><td></td><td></td><td></td><td></td><td>X</td></td<>					X
Q4168 AMNIOBAND 1 MG x x Q4169 ARTACENT WOUND, PER SQUARE CENTIMETER x x Q4170 CYGNUS, PER SQUARE CENTIMETER x x Q4171 INTERFYL 1 MG x x Q4173 PALINGEN OR PALINGEN XPLUS, PER SQUARE CENTIMETER x x Q4174 PALINGEN/PROMATRX 0.36 MG P 0.25 CC x x Q4175 MIRODERM, PER SQUARE CENTIMETER x x Q4186 EPIFIX PER SQ CM x x Q5001 HOSPICE/HOME HLTH CARE PT HOME/RES x x Q5002 HOSPICE/HOW FROV ASSTD LIVING FACL x x Q5003 HOSPICE CARE PROV IS DI IN SIF x x Q5004 HOSPICE CARE PROVIDED IN SIF x x Q5005 HOSPICE CARE PROVI IP HOSPICE FACL x x Q5006 HOSPICE CARE PROV IP HOSPICE FACL x x Q5007 HOSPICE CARE PROV IP PSYCH FACILITY x x Q5008 HOSPICE CARE PROV IP PSYCH FACILITY x x	-				X
Q4169 ARTACENT WOUND, PER SQUARE CENTIMETER x x Q4170 CYGNUS, PER SQUARE CENTIMETER x x Q4171 INTERFYL 1 MG x x Q4173 PALINGEN OR PALINGEN XPLUS, PER SQUARE CENTIMETER x x Q4174 PALINGEN/PROMATRX 0.36 MG P 0.25 CC x x Q4175 MIRODERM, PER SQUARE CENTIMETER x x Q4186 EPIFIX PER SQ CM x x Q5001 HOSPICE/HOME HLTH CARE PT HOME/RES x x Q5002 HOSPICE/HOME PROV ASSTD LIVING FACL x x Q5003 HOSPICE CARE PROV LTC/NON-SKILL NF x x Q5004 HOSPICE CARE PROV ITC/NON-SKILL NF x x Q5005 HOSPICE CARE PROVIDED IN SNF x x Q5006 HOSPICE CARE PROVI IN IP HOSPITAL x x Q5006 HOSPICE CARE PROV IN LTC FACL x x Q5007 HOSPICE CARE PROV IN LTC FACL x x Q5008 HOSPICE CARE PROV IP PSYCH FACILITY x	-				X
Q4170 CYGNUS, PER SQUARE CENTIMETER X X Q4171 INTERFYL 1 MG X X Q4173 PALINGEN OR PALINGEN XPLUS, PER SQUARE CENTIMETER X X Q4174 PALINGEN/PROMATRX 0.36 MG P 0.25 CC X X Q4175 MIRODERM, PER SQUARE CENTIMETER X X Q4186 EPIFIX PER SQ CM X X Q5001 HOSPICE/HOME HLTH CARE PT HOME/RES X X Q5002 HOSPICE/HOWE PROV ASSTD LIVING FACL X X Q5003 HOSPICE CARE PROV I LTC/NON-SKILL NF X X Q5004 HOSPICE CARE PROVIDED IN SNF X X Q5005 HOSPICE CARE PROVIN IP HOSPITAL X X Q5006 HOSPICE CARE PROV IN LTC FACL X X Q5007 HOSPICE CARE PROV IN LTC FACL X X Q5008 HOSPICE CARE PROV IP PSYCH FACILITY X X Q5009 HOSPICE FHOME CARE IN PLACE NOS X X Q5010 HOSPICE HOME CARE PROV HOSPICE FACL X <	-				X
Q4171 INTERFYL 1 MG X X Q4173 PALINGEN OR PALINGEN XPLUS, PER SQUARE CENTIMETER X X Q4174 PALINGEN/PROMATRX 0.36 MG P 0.25 CC X X Q4175 MIRODERM, PER SQUARE CENTIMETER X X Q4186 EPIFIX PER SQ CM X X Q5001 HOSPICE/HOME HLTH CARE PT HOME/RES X X Q5002 HOSPICE/HOWE PROV ASSTD LIVING FACL X X Q5003 HOSPICE CARE PROV ILTC/NON-SKILL NF X X Q5004 HOSPICE CARE PROVIDED IN SNF X X Q5005 HOSPICE CARE PROVIN IP HOSPITAL X X Q5006 HOSPICE CARE PROV IP HOSPICE FACL X X Q5007 HOSPICE CARE PROV IN LTC FACL X X Q5008 HOSPICE CARE PROV IP PSYCH FACILITY X X Q5009 HOSPICE CARE PROV IP PSYCH FACILITY X X Q5010 HOSPICE CARE PROV IP PSYCH FACILITY X X Q5010 HOSPICE CARE PROV HOSPICE FACL X	-				X
Q4173 PALINGEN OR PALINGEN XPLUS, PER SQUARE CENTIMETER X X Q4174 PALINGEN/PROMATRX 0.36 MG P 0.25 CC X X Q4175 MIRODERM, PER SQUARE CENTIMETER X X Q4186 EPIFIX PER SQ CM X X Q5001 HOSPICE/HOME HLTH CARE PT HOME/RES X X Q5002 HOSPICE/HOC PROV ASSTD LIVING FACL X X Q5003 HOSPICE CARE PROV ITC/NON-SKILL NF X X Q5004 HOSPICE CARE PROVIDED IN SNF X X Q5005 HOSPICE CARE PROVIN IP HOSPITAL X X Q5006 HOSPICE CARE PROV IP HOSPICE FACL X X Q5007 HOSPICE CARE PROV IN LTC FACL X X Q5008 HOSPICE CARE PROV IP PSYCH FACILITY X X Q5009 HOSPICE CARE PROV IP DAGE NOS X X Q5010 HOSPICE HOME CARE IN PLACE NOS X X Q5010 HOSPICE HOME CARE PROV HOSPICE FACL X X Q5101 FILGRASTIM BIOSIMILAR 1 MCG X<	-				X
Q4174 PALINGEN/PROMATRX 0.36 MG P 0.25 CC x x Q4175 MIRODERM, PER SQUARE CENTIMETER x x Q4186 EPIFIX PER SQ CM x x Q5001 HOSPICE/HOME HLTH CARE PT HOME/RES x x Q5002 HOSPICE/HHC PROV ASSTD LIVING FACL x x Q5003 HOSPICE CARE PROV LTC/NON-SKILL NF x x Q5004 HOSPICE CARE PROVIDED IN SNF x x Q5005 HOSPICE CARE PROV IN IP HOSPITAL x x Q5006 HOSPICE CARE PROV IP HOSPICE FACL x x Q5007 HOSPICE CARE PROV IN LTC FACL x x Q5008 HOSPICE CARE PROV IN LTC FACL x x Q5009 HOSPICE CARE PROV IN PSYCH FACILITY x x Q5010 HOSPICE/HOME HLTH CARE IN PLACE NOS x x Q5010 HOSPICE HOME CARE PROV HOSPICE FACL x x Q5101 FILGRASTIM BIOSIMILAR 1 MCG x x Q5103 Injection, infliximab-dyyb, biosimilar, (Inflectra), 10 mg	-				
Q4175 MIRODERM, PER SQUARE CENTIMETER X X Q4186 EPIFIX PER SQ CM X X Q5001 HOSPICE/HOME HLTH CARE PT HOME/RES X X Q5002 HOSPICE/HHC PROV ASSTD LIVING FACL X X Q5003 HOSPICE CARE PROV LTC/NON-SKILL NF X X Q5004 HOSPICE CARE PROVIDED IN SNF X X Q5005 HOSPICE CARE PROV IN IP HOSPITAL X X Q5006 HOSPICE CARE PROV IP HOSPICE FACL X X Q5007 HOSPICE CARE PROV IN LTC FACL X X Q5008 HOSPICE CARE PROV IP PSYCH FACILITY X X Q5009 HOSPICE/HOME HLTH CARE IN PLACE NOS X X Q5010 HOSPICE HOME CARE PROV HOSPICE FACL X X Q5101 FILGRASTIM BIOSIMILAR 1 MCG X X Q5103 Injection, infliximab-dyyb, biosimilar, (Inflectra), 10 mg X X	-				X
Q4186 EPIFIX PER SQ CM Q5001 HOSPICE/HOME HLTH CARE PT HOME/RES X X Q5002 HOSPICE/HHC PROV ASSTD LIVING FACL X X Q5003 HOSPICE CARE PROV LTC/NON-SKILL NF X X Q5004 HOSPICE CARE PROVIDED IN SNF X X Q5005 HOSPICE CARE PROV IN IP HOSPITAL X X Q5006 HOSPICE CARE PROV IP HOSPICE FACL X X Q5007 HOSPICE CARE PROV IN LTC FACL X X Q5008 HOSPICE CARE PROV IP PSYCH FACILITY X X Q5009 HOSPICE CARE PROV IP PSYCH FACILITY X X Q5010 HOSPICE HOME CARE PROV HOSPICE FACL X X Q5010 HOSPICE HOME CARE PROV HOSPICE FACL X X Q5101 FILGRASTIM BIOSIMILAR 1 MCG X X Q5103 Injection, infliximab-dyyb, biosimilar, (Inflectra), 10 mg X X					X
Q5001 HOSPICE/HOME HLTH CARE PT HOME/RES X X Q5002 HOSPICE/HHC PROV ASSTD LIVING FACL X X Q5003 HOSPICE CARE PROV LTC/NON-SKILL NF X X Q5004 HOSPICE CARE PROVIDED IN SNF X X Q5005 HOSPICE CARE PROV IN IP HOSPITAL X X Q5006 HOSPICE CARE PROV IP HOSPICE FACL X X Q5007 HOSPICE CARE PROV IN LTC FACL X X Q5008 HOSPICE CARE PROV IP PSYCH FACILITY X X Q5009 HOSPICE CARE PROV IP PSYCH FACILITY X X Q5010 HOSPICE HOME CARE PROV HOSPICE FACL X X Q5101 FILGRASTIM BIOSIMILAR 1 MCG X X Q5103 Injection, infliximab-dyyb, biosimilar, (Inflectra), 10 mg X X	-		Х	Х	X
Q5002	-				X
Q5003	-				X
Q5004 HOSPICE CARE PROVIDED IN SNF x x Q5005 HOSPICE CARE PROV IN IP HOSPITAL x x Q5006 HOSPICE CARE PROV IP HOSPICE FACL x x Q5007 HOSPICE CARE PROV IN LTC FACL x x Q5008 HOSPICE CARE PROV IP PSYCH FACILITY x x Q5009 HOSPICE/HOME HLTH CARE IN PLACE NOS x x Q5010 HOSPICE HOME CARE PROV HOSPICE FACL x x Q5101 FILGRASTIM BIOSIMILAR 1 MCG x x Q5103 Injection, infliximab-dyyb, biosimilar, (Inflectra), 10 mg x x	-				X
Q5005 HOSPICE CARE PROV IN IP HOSPITAL x x Q5006 HOSPICE CARE PROV IP HOSPICE FACL x x Q5007 HOSPICE CARE PROV IN LTC FACL x x Q5008 HOSPICE CARE PROV IP PSYCH FACILITY x x Q5009 HOSPICE/HOME HLTH CARE IN PLACE NOS x x Q5010 HOSPICE HOME CARE PROV HOSPICE FACL x x Q5101 FILGRASTIM BIOSIMILAR 1 MCG x x Q5103 Injection, infliximab-dyyb, biosimilar, (Inflectra), 10 mg x x	-				X
Q5006 HOSPICE CARE PROV IP HOSPICE FACL X X Q5007 HOSPICE CARE PROV IN LTC FACL X X Q5008 HOSPICE CARE PROV IP PSYCH FACILITY X X Q5009 HOSPICE/HOME HLTH CARE IN PLACE NOS X X Q5010 HOSPICE HOME CARE PROV HOSPICE FACL X X Q5101 FILGRASTIM BIOSIMILAR 1 MCG X X Q5103 Injection, infliximab-dyyb, biosimilar, (Inflectra), 10 mg X X					X
Q5007 HOSPICE CARE PROV IN LTC FACL X X Q5008 HOSPICE CARE PROV IP PSYCH FACILITY X X Q5009 HOSPICE/HOME HLTH CARE IN PLACE NOS X X Q5010 HOSPICE HOME CARE PROV HOSPICE FACL X X Q5101 FILGRASTIM BIOSIMILAR 1 MCG X X Q5103 Injection, infliximab-dyyb, biosimilar, (Inflectra), 10 mg X X					Х
Q5008 HOSPICE CARE PROV IP PSYCH FACILITY X X Q5009 HOSPICE/HOME HLTH CARE IN PLACE NOS X X Q5010 HOSPICE HOME CARE PROV HOSPICE FACL X X Q5101 FILGRASTIM BIOSIMILAR 1 MCG X X Q5103 Injection, infliximab-dyyb, biosimilar, (Inflectra), 10 mg X X	-				Х
Q5009 HOSPICE/HOME HLTH CARE IN PLACE NOS X X Q5010 HOSPICE HOME CARE PROV HOSPICE FACL X X Q5101 FILGRASTIM BIOSIMILAR 1 MCG X X Q5103 Injection, infliximab-dyyb, biosimilar, (Inflectra), 10 mg X X	-				Х
Q5010 HOSPICE HOME CARE PROV HOSPICE FACL x x Q5101 FILGRASTIM BIOSIMILAR 1 MCG x x Q5103 Injection, infliximab-dyyb, biosimilar, (Inflectra), 10 mg x x			Х	Х	Х
Q5101 FILGRASTIM BIOSIMILAR 1 MCG X X Q5103 Injection, infliximab-dyyb, biosimilar, (Inflectra), 10 mg X X			Х	Х	Х
Q5103 Injection, infliximab-dyyb, biosimilar, (Inflectra), 10 mg x x	-		Х	Х	Х
	-		Х	Х	Х
Q5104 Injection, infliximab-abda, biosimilar, (Renflexis), 10 mg x x	-		Х	Х	Х
	Q5104	Injection, infliximab-abda, biosimilar, (Renflexis), 10 mg	Х	Х	х
Q5105 Injection, epoetin alfa, biosimilar, (Retacrit) (for ESRD on dialysis), 100 units x x	Q5105	Injection, epoetin alfa, biosimilar, (Retacrit) (for ESRD on dialysis), 100 units	Х	х	Х

Q5106	Injection, epoetin alfa, biosimilar, (Retacrit) (for non-ESRD use), 1000 units	Х	Х	Х
Q5107	INJECTION BEVACIZUMAB-AWWB BIOSIMILAR 10 MG	Х	х	Х
Q5108	Injection, pegfilgrastim-jmdb, biosimilar, (Fulphila), 0.5 mg	Х	Х	Х
Q5109	INJECTION INFLIXIMAB-QBTX BIOSIMILAR 10 MG	Х	Х	Х
Q5110	Injection, filgrastim-aafi, biosimilar, (Nivestym), 1 mcg	Х	Х	Х
Q5111	INJECTION PEGFILGRASTIM-CBQV BIOSIMILAR 0.5 MG	Х	Х	Х
Q5112	Injection, trastuzumab-dttb, biosimilar, (Ontruzant), 10 mg	Х	Х	Х
Q5113	Injection, trastuzumab-pkrb, biosimilar, (herzuma), 10 mg	Х	Х	Х
Q5114	Injection, Trastuzumab-dkst, biosimilar, (Ogivri), 10 mg	Х	Х	Х
Q5115	Injection, rituximab-abbs, biosimilar, 10 mg	Х	Х	Х
Q5116	Injection, trastuzumab-qyyp, biosimilar, (Trazimera), 10 mg	Х	Х	Х
Q5117	Injection, trastuzumab-anns, biosimilar, (Kanjinti), 10 mg	Х	Х	Х
Q5118	Injection, bevacizumab-bvcr, biosimilar, (Zirabev), 10 mg	Х	Х	Х
Q5119	Injection, rituximab-pvvr, biosimilar, (ruxience), 10 mg	Х	Х	Х
Q5120	Injection, pegfilgrastim-bmez, biosimilar, (ziextenzo), 0.5 mg	Х	Х	Х
Q5121	Injection, infliximab-axxq, biosimilar, (avsola), 10 mg	Х	Х	Х
Q5122	Injection, pegfilgrastim-apgf, biosimilar, (nyvepria), 0.5 mg	Х	Х	Х
Q5123	Injection, rituximab-arrx, biosimilar, (riabni), 10 mg	Х	Х	Х
Q5124	Byooviz		Х	Х
Q5125	Injection, filgrastim-ayow, biosimilar, (releuko), 1 microgram		Х	Х
Q5126	Injection, bevacizumab-maly, biosimilar, (alymsys), 10 mg			Х
Q5127	Injection, pegfilgrastim-fpgk (stimufend), biosimilar, 0.5 mg			Х
Q5128	Injection, ranibizumab-eqrn (cimerli), biosimilar, 0.1 mg			Х
Q5129	Injection, bevacizumab-adcd (vegzelma), biosimilar, 10 mg			X
Q5130	Injection, pegfilgrastim-pbbk (fylnetra), biosimilar, 0.5 mg			X
Q5131	Injection, adalimumab-aacf (idacio), biosimilar, 20 mg			X
Q9991	Injection, Budannamas-ager (Idaelo), Biosimian, 20 mg	х	х	
Q9992	Injection, buprenorphine extended-release (Sublocade), reast than 100 mg	X	X	
S0013	Esketamine, nasal spray, 1 mg	X	X	х
S0145	PEGYLATD IFN ALFA-2A 180 MCG ML	X	X	, A
S0148	PEGYLATD INTRFER ALFA-2B 10 MCG	X	X	
S0189	TESTOSTERONE PELLET 75 MG	X	X	Х
S0199	MED INDUCED AB ORAL INGEST MED	X	X	X
S0201	PARTIAL HOSPITALIZATION SERVICES, LESS THAN 24 HOU	X	X	X
S0209	WHEELCHAIR VAN, MILEAGE, PER MILE	X	^	^
S0215	NON-EMERGENCY TRANSPORTATION; MILEAGE, PER MILE		v	v
S1030	CONTINUOUS NONINVASIVE GLUCOSE MONITORING DEVICE,	X	X	X
S1030		X	X	X
	CONTINUOUS NONINVASIVE GLUCOSE MONITORING DEVICE,	X	X	X
S1034 S1035	ARTIF PANCREAS DEVC SYS THAT CMNCT W/ALL DEVC	X	X	X
	SENSOR; INVASV DSPBL USE ARTIF PANCREAS DEVC SYS	X	X	X
S1036	TRANSMITTER; EXT USE W/ARTIF PANCREAS DEVC SYS	X	X	X
S1037	RECEIVER; EXTERNAL USE W/ARTIF PANCREAS DEVC SYS	X	X	X
\$1091	Stent, non-coronary, temporary, with delivery system (propel)	Х	Х	Х
S2053	TRANSPLANTATION OF SMALL INTESTINE AND LIVER ALLOG	X	X	X
S2054	TRANSPLANTATION OF MULTIVISCERAL ORGANS	Х	Х	Х
S2055	HARVESTING OF DONOR MULTIVISCERAL ORGANS, WITH PRE	Х	Х	Х
S2060	LOBAR LUNG TRANSPLANTATION	Х	Х	Х
S2061	DONOR LOBECTOMY (LUNG) FOR TRANSPLANTATION, LIVING	Х	Х	Х
S2065	SIMULTANEOUS PANCREAS KIDNEY TRANSPLANTATION	Х	Х	Х
S2066	BREAST GAP FLAP RECONST	Х	Х	Х
S2067	BRST RECN 1 BRST DIEP&/GAP FLP(S)	Х	Х	Х
S2068	BREAST RECON DIEP/SIEA FLAP UNI	Х	Х	Х
S2070	CYSTOURETHROSCOPY, WITH URETEROSCOPY AND/OR PYELOS	Х	Х	Х
S2079	LAP ESOPHAGOMYOTOMY HELLER TYPE	Х	Х	Х
S2080	LASER-ASSISTED UVULOPALATOPLASTY (LAUP)	Х	Х	Х
S2083	ADJUSTMENT OF GASTRIC BAND DIAMETER VIA SUBCUTANEO	Х	Х	Х
S2095	TRANSCATHETER OCCLUSION OR EMBOLIZATION FOR TUMOR	Х	Х	Х
S2102	ISLET CELL TISSUE TRANSPLANT FROM PANCREAS; ALLOGE	Х	х	Х
S2103	ADRENAL TISSUE TRANSPLANT TO BRAIN	Х	Х	Х
S2107	ADOPTIVE IMMUNOTHERAPY I.E. DEVELOPMENT OF SPECIFI	Х	Х	Х
S2112	ARTHROSCOPY, KNEE, SURGICAL FOR HARVESTING OF CART	Х	Х	Х
S2115	OSTEOTOMY, PERIACETABULAR, WITH INTERNAL FIXATION	Х	Х	Х
S2117	ARTHROEREISIS SUBTALAR	Х	Х	Х
S2118	METL-ON-METL TOT HIP RESRFC ACETAB&FEM CMPNT	Х	Х	Х
S2140	CORD BLOOD HARVESTING FOR TRANSPLANTATION, ALLOGEN	Х	Х	Х
S2142	CORD BLOOD-DERIVED STEM-CELL TRANSPLANTATION, ALLO	Х	Х	Х
S2150	BONE MARROW OR BLOOD-DERIVED STEM CELLS (PERIPHERA	Х	х	х
S2152	SOLID ORGAN(S), COMPLETE OR SEGMENTAL, SINGLE ORGA	Х	х	х
S2202	ECHOSCLEROTHERAPY	Х	х	х
CLECE				Х
S2205	MINIMALLY INVASIVE DIRECT CORONARY ARTERY BYPASS S	Х	Х	
	MINIMALLY INVASIVE DIRECT CORONARY ARTERY BYPASS S MINIMALLY INVASIVE DIRECT CORONARY ARTERY BYPASS S	X	X	X
S2205				
\$2205 \$2206	MINIMALLY INVASIVE DIRECT CORONARY ARTERY BYPASS S	х	х	Х
\$2205 \$2206 \$2207	MINIMALLY INVASIVE DIRECT CORONARY ARTERY BYPASS S MINIMALLY INVASIVE DIRECT CORONARY ARTERY BYPASS S	X X	X X	X X

SEZER MINISCRED ARCRITICAL TO TO 24 WERES, ANY SURPOSCA, MET X X X X X X X X X					
Appellancy Formation and Decardance 20 stress	S2260	INDUCED ABORTION, 17 TO 24 WEEKS, ANY SURGICAL MET	Х	Х	Х
SECTION ADDITION FOR FEEL INDICATION, 25 WEEKS ON GREATER \$2.000	S2265	ABORTION FOR FETAL INDICATION, 25-28 WEEKS	Х	Х	Х
APPROPRIEST STATE STATE	S2266	ABORTION FOR FETAL INDICATION, 29-31 WEEKS	Х	Х	Х
S2225 Mit Door decompression	S2267		Х	Х	Х
CHEMODENERWATION OF ADDUCTION MUSICAL SIST OF YOUGH CO		ARTHROSCOPY, SHOULDER, SURGICAL; WITH THERMALLY-IN	Х	Х	Х
CHEMODENERVATION OF ADDUCTOR MUSIC LISTS OF YOUGH, CO. X			+		Х
MASAL EMOCROSORY FOR POST-OPERATING DERBEDENTIFOL. X			1		Х
DECOMPRESSION PROCEDURE, PERCUTANDOUS, OF NUCLEUS X			+		Х
DISECTIONY, AMERICA, WIND DECOMPRESSION OF SPINAL X			1		X
DESCRIPTION, AMERICAN, WITH DECOMPRESSION OF SPINAL S2000 EPARA, CONGENTAL IDENTIFICATION OF THE FETUS. PR			+		X
SPAIN_CONSENTIAL DIAPPRICAMATIC LERINA IN THE FET			1		X
SEADLE SEPARL URBARAY TRACT OSSTRUCTION IN THE FETUS, PR			+		X
SEARCE SEPARE, CONGENITAL CYSTIC ADENIMATION IN THE			1		X
SEARCH SEPARE CETRALORAP FULL MONARY SEQUESTRATION IN THE			+		X
SEARCH			1		X
SEAND			+		X
SEAST	S2405	REPAIR OF SACROCOCCYGEAL TERATOMA IN THE FETUS, PR	1		Х
SAIDED	S2409	REPAIR, CONGENITAL MALFORMATION OF FETUS, PROCEDUR	Х	Х	Х
SARBOD	S2411	FETOSCOPIC LASER THERAPY FOR TREATMENT OF TWIN-TO-	Х	х	Х
SAB00	S3005	PRFRM MSR EVAL PT SELF ASSESS DPRSS	Х	Х	Х
SAB40	S3650	SALIVA TEST, HORMONE LEVEL; DURING MENOPAUSE	Х	Х	Х
SAB41	S3800	GENETIC TESTING ALS	Х	х	Х
SEASON		DNA ANALYSIS FOR GERMLINE MUTATIONS OF THE RET PRO	Х	Х	Х
SAB44	S3841		Х	Х	Х
SSB46			Х	Х	Х
SABB66			1		Х
SAB89			+		Х
SABSO			1		Х
S8852			+		Х
SABST			1		X
53854 GENE EXPRESSION PROFILING PANEL FOR USE IN THE MAN X X 53861 GENETIC TESTING SCNSA & VARIANTS FOR SUSPCIED BS X X 53865 COMPREHENSIVE GENE SEQUENCE ANALYSIS FOR HYPERTROP X X 53866 GENETIC ANALYSIS FOR A SPECIFIC GENE MUTATION FOR HYPERTROPHIC CARDIOMYOPATHY (HCM) IN AN INDIVIDUAL WITH A KNOWN HOM MUTATION IN THE FAMILY X X 53870 CGO MICROARRAY TEST DO ASD A/OR INTELL DISABILITY X X X 538970 CGO MICROARRAY TEST DO ASD A/OR INTELL DISABILITY X X X 54891 INSERTION OF LEVONORGESTREL FLEASING INTRAUTERINE X X X 54897 HOME INFUST X CATH CARE SIMPLE DIEM X X X X 55497 HOME INFUST X CATH CARE SIMPLE DIEM X			+		X
SABB1			1		X
S2885 COMPREHENSIVE GENE SEQUENCE ANALYSIS FOR HYPERTROP			+		X
GENETIC ANALYSIS FOR A SPECIFIC GENE MUTATION FOR HYPERTROPHIC CARDIOMYOPATHY (HCM) IN AN INDIVIDUAL WITH A KNOWN HCM MUTATION IN THE FAMILY			+		X
SSB866			^	Α	
S8870	S3866	·	×	x	х
SSENIT NISERTION OF LEVONDROESTREL-RELEASING INTRAUTERINE	S3870		+		X
S5498			1		х
S5501	S5497	HOME INFUS TX CATH CARE NOC; DIEM	Х	Х	Х
S5502	S5498	HOME INFUS TX CATH CARE SIMPLE DIEM	Х	х	Х
S5517 HIT SPL RESTOR CATH PATENCY/DECLOT X X S5518 HIT ALL SPL NECES FOR CATH REPAIR X X S8030 SCLEPAL APPLICATION OF TANTALUM RING(S) FOR LOCALI X X S8035 MAGNETIC SOURCE IMAGING X X S8037 MAGNETIC RESONANCE CHOLANGIOPANCREATOGRAPHY (MRCP) X X S8040 TOPOGRAPHIC BRAIN MAPPING X X S8042 MAGNETIC RESONANCE IMAGING (MRI), LOW-FIELD X X S8080 SCINITIMAMOGRAPHY (RADIOIMMUNOSCINTIGRAPHY OF THE X X S8080 SCINITIMAMOGRAPHY (RADIOIMMUNOSCINTIGRAPHY OF THE X X S8092 ELECTRON BEAM COMPUTED TOMOGRAPHY (ALSO KNOWN AS U X X S8092 ELECTRON BEAM COMPUTED TOMOGRAPHY (ALSO KNOWN AS U X X S8091 APPLICATION OF A MODALITY (REQUIRING CONSTANT PROV X X S8091 HOME UTERINE MONITOR WITH OR WITHOUT ASSOCIATED NU X X S9024 PARANASAL SINUS ULTRASOUND X X S9025 OMNICARDIOGRAM/CARDIOINTEGRAM <td< td=""><td>S5501</td><td>HOME INFUS TX CATH CARE COMPLX DIEM</td><td>Х</td><td>Х</td><td>Х</td></td<>	S5501	HOME INFUS TX CATH CARE COMPLX DIEM	Х	Х	Х
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SCERAL APPLICATION OF TANTALUM RING(S) FOR LOCALI	S5517	HIT SPL RESTOR CATH PATENCY/DECLOT	Х	Х	Х
S8035 MAGNETIC SOURCE IMAGING	S5518	HIT ALL SPL NECES FOR CATH REPAIR	Х	Х	Х
S8037 MAGNETIC RESONANCE CHOLANGIOPANCREATOGRAPHY (MRCP)	S8030	SCLERAL APPLICATION OF TANTALUM RING(S) FOR LOCALI	Х	Х	Х
S8040 TOPOGRAPHIC BRAIN MAPPING			Х	Х	Х
S8042 MAGNETIC RESONANCE IMAGING (MRI), LOW-FIELD X X S8080 SCINTIMAMMOGRAPHY (RADIOIMMUNOSCINTIGRAPHY OF THE X X S8085 FLUORINE-18 FLUORODEO XYGLUCOSE (F-18 FDG) IMAGING X X S8092 ELECTRON BEAM COMPUTED TOMOGRAPHY (ALSO KNOWN AS U X X S8948 APPLICATION OF A MODALITY (REQUIRING CONSTANT PROV X X S9001 HOME UTERINE MONITOR WITH OR WITHOUT ASSOCIATED NU X X S9024 PARANASAL SINUS ULTRASOUND X X S9025 OMNICARDIOGRAM/CARDIOINTEGRAM X X S9025 PROCUREN OR OTHER GROWTH FACTOR PREPARATION TO PRO X X S9056 PROCUREN OR OTHER GROWTH FACTOR PREPARATION TO PRO X X S9061 HOME ADMIN AEROSOLIZED DRUG TX DIEM X X S9090 VERTEBRAL AXIAL DECOMPRESSION, PER SESSION X X S9110 TELEMONITORING PT HOME ALL NEC EQUIP; PER MONTH X X S9123 NURSING CARE, IN THE HOME, BY REGISTERED NURSE, PE X X S9124 NURSING			Х	Х	Х
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S8092 ELECTRON BEAM COMPUTED TOMOGRAPHY (ALSO KNOWN AS U			+		Х
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S9127 SOCIAL WORK VISIT, IN THE HOME, PER DIEM X X S9128 SPEECH THERAPY, IN THE HOME, PER DIEM X X S9129 OCCUPATIONAL THERAPY, IN THE HOME, PER DIEM X X S9131 PHYSICAL THERAPY; IN THE HOME, PER DIEM X X S9208 HOME MANAGEMENT OF PRETERM LABOR, INCLUDING ADMINI X X S9209 HOME MANAGEMENT OF PRETERM PREMATURE RUPTURE OF ME X X	S9125	RESPITE CARE, IN THE HOME, PER DIEM			х
S9128 SPEECH THERAPY, IN THE HOME, PER DIEM X X S9129 OCCUPATIONAL THERAPY, IN THE HOME, PER DIEM X X S9131 PHYSICAL THERAPY; IN THE HOME, PER DIEM X X S9208 HOME MANAGEMENT OF PRETERM LABOR, INCLUDING ADMINI X X S9209 HOME MANAGEMENT OF PRETERM PREMATURE RUPTURE OF ME X X	S9126	HOSPICE CARE, IN THE HOME, PER DIEM			х
S9129 OCCUPATIONAL THERAPY, IN THE HOME, PER DIEM X X S9131 PHYSICAL THERAPY; IN THE HOME, PER DIEM X X S9208 HOME MANAGEMENT OF PRETERM LABOR, INCLUDING ADMINI X X S9209 HOME MANAGEMENT OF PRETERM PREMATURE RUPTURE OF ME X X	S9127	SOCIAL WORK VISIT, IN THE HOME, PER DIEM	Х	Х	Х
S9131 PHYSICAL THERAPY; IN THE HOME, PER DIEM X X S9208 HOME MANAGEMENT OF PRETERM LABOR, INCLUDING ADMINI X X S9209 HOME MANAGEMENT OF PRETERM PREMATURE RUPTURE OF ME X X	S9128	SPEECH THERAPY, IN THE HOME, PER DIEM	Х	Х	Х
S9208 HOME MANAGEMENT OF PRETERM LABOR, INCLUDING ADMINI X X S9209 HOME MANAGEMENT OF PRETERM PREMATURE RUPTURE OF ME X X	S9129	OCCUPATIONAL THERAPY, IN THE HOME, PER DIEM	Х	Х	Х
S9209 HOME MANAGEMENT OF PRETERM PREMATURE RUPTURE OF ME x x	S9131	PHYSICAL THERAPY; IN THE HOME, PER DIEM	Х	Х	Х
			х	х	Х
IS9211 HOME MANAGEMENT OF GESTATIONAL HYPERTENSION INCLU			Х	Х	Х
A A	S9211	HOME MANAGEMENT OF GESTATIONAL HYPERTENSION, INCLU	Х	Х	Х

S9212	HOME MANAGEMENT OF POSTPARTUM HYPERTENSION, INCLUD	Х	Х	Х
S9213	HOME MANAGEMENT OF PREECLAMPSIA, INCLUDES ADMINIST	Х	х	х
S9214	HOME MANAGEMENT OF GESTATIONAL DIABETES, INCLUDES	X	Х	Х
S9325	HOME INFUSION THERAPY, PAIN MANAGEMENT INFUSION; A	Х	Х	Х
S9326	HOME INFUSION THERAPY, CONTINUOUS (TWENTY-FOUR HOU	Х	Х	Х
S9327	HOME INFUSION THERAPY, INTERMITTENT (LESS THAN TWE	Х	Х	Х
S9328	HOME INFUSION THERAPY, IMPLANTED PUMP PAIN MANAGEM	Х	Х	Х
S9329	HOME INFUSION THERAPY, CHEMOTHERAPY INFUSION; ADMI	Х	Х	Х
S9330	HOME INFUSION THERAPY, CONTINUOUS (TWENTY-FOUR HOU	X	X	X
S9331	HOME INFUSION THERAPY, INTERMITTENT (LESS THAN TWE	X	X	X
\$9335 \$9336	HOME THERAPY, HEMODIALYSIS; ADMINISTRATIVE SERVICE HOME INFUSION THERAPY, CONTINUOUS ANTICOAGULANT IN	X	X	X
S9338	HOME INFUSION THERAPY, IMMUNOTHERAPY, ADMINISTRATI	X	X	X
S9339	HOME THERAPY; PERITONEAL DIALYSIS, ADMINISTRATIVE	X	X	X
S9340	HOME THERAPY; ENTERAL NUTRITION; ADMINISTRATIVE SE	X	X	x
S9341	HOME THERAPY; ENTERAL NUTRITION VIA GRAVITY; ADMIN	X	X	X
S9342	HOME THERAPY; ENTERAL NUTRITION VIA PUMP; ADMINIST	X	Х	х
S9343	HOME THERAPY; ENTERAL NUTRITION VIA BOLUS; ADMINIS	Х	Х	Х
S9345	HOME INFUSION THERAPY, ANTI-HEMOPHILIC AGENT INFUS	Х	Х	Х
S9346	HOME INFUSION THERAPY, ALPHA-1-PROTEINASE INHIBITO	Х	Х	Х
S9347	HOME INFUSION THERAPY, UNINTERRUPTED, LONG-TERM, C	Х	Х	Х
S9348	HOME INFUSION THERAPY, SYMPATHOMIMETIC/INOTROPIC A	Х	Х	Х
S9349	HOME INFUSION THERAPY, TOCOLYTIC INFUSION THERAPY;	Х	Х	Х
S9351	HOME INFUSION THERAPY, CONTINUOUS ANTI-EMETIC INFU	Х	Х	Х
S9353	HOME INFUSION THERAPY, CONTINUOUS INSULIN INFUSION	Х	Х	Х
S9355	HOME INFUSION THERAPY, CHELATION THERAPY; ADMINIST	Х	Х	Х
S9357	HOME INFUSION THERAPY, ENZYME REPLACEMENT INTRAVEN	Х	Х	Х
S9359	HOME INFUSION THERAPY, ANTI-TUMOR NECROSIS FACTOR	Х	Х	Х
S9361	HOME INFUSION THERAPY, DIURETIC INTRAVENOUS THERAP	Х	Х	Х
S9363	HOME INFUSION THERAPY, ANTI-SPASMOTIC INTRAVENOUS	X	X	X
S9364 S9365	HOME INFUSION THERAPY, TOTAL PARENTERAL NUTRITION	X	X	X
S9366	HOME INFUSION THERAPY, TOTAL PARENTERAL NUTRITION HOME INFUSION THERAPY, TOTAL PARENTERAL NUTRITION	X	X	X
S9367	HOME INFUSION THERAPY, TOTAL PARENTERAL NUTRITION	X	X	X
S9368	HOME INFUSION THERAPY, TOTAL PARENTERAL NUTRITION	X	X	X
S9370	HOME THERAPY, INTERMITTENT ANTI-EMETIC INJECTION T	X	X	x
S9372	HOME THERAPY; INTERMITTENT ANTICOAGULANT INJECTION	X	X	X
S9373	HOME INFUSION THERAPY, HYDRATION THERAPY; ADMINIST	х	х	х
S9374	HOME INFUSION THERAPY, HYDRATION THERAPY; ONE LITE	х	х	х
S9375	HOME INFUSION THERAPY, HYDRATION THERAPY; MORE THA	х	х	х
S9376	HOME INFUSION THERAPY, HYDRATION THERAPY; MORE THA	Х	Х	Х
S9377	HOME INFUSION THERAPY, HYDRATION THERAPY; MORE THA	Х	Х	Х
S9379	ADMINISTRATIVE SERVICES, PROFESSIONAL PHARMACY SER	Х	Х	Х
S9433	MED FOOD NUTR ORAL 100% NUTR INTAKE	Х	Х	Х
S9434	MODIFIED SOLID FOOD SUPPLEMENTS FOR INBORN ERRORS	Х	Х	Х
S9435	MEDICAL FOODS INBORN ERRORS METAB	Х	Х	Х
S9436	CHLDBRTH PREP/LAMAZE CLASS PER SESS	Х	Х	
S9437	CHILDBIRTH REFRESH CLASS PER SESS	X	Х	
S9438	CESAREAN BRTH CLASS NON-MD PER SESS	Х	Х	Х
S9439	VBAC CLASSES NON-MD PER SESSION	Х	Х	Х
S9442	BIRTHING CLASSES NON-PHYS PROV-SESS	X	X	
S9443 S9452	LACTATION CLASS NON-PHYS PROV-SESS NUTRITION CLASSES, NON-PHYSICIAN PROVIDER, PER SES	X	X	. v
S9455	DIABETIC MGMT PROGM GROUP SESSION	X X	X	X
S9460	DIABETIC MGMT PROGM NURSE VISIT		X	X
S9465	DIABETIC MGMT PROGM DIETITIAN VISIT	X X	X	X
S9470	NUTRITIONAL COUNSELING, DIETITIAN VISIT	X	X	X
S9472	CARD REHAB PROGM NON-PHYS PROV DIEM	X	X	
S9475	AMBULATORY SETTING SUBSTANCE ABUSE TREATMENT OR DE	Х	Х	х
S9480	INTENSIVE OUTPATIENT PSYCHIATRIC SERVICES, PER DIE	Х	Х	Х
S9482	FAMILY STABILIZATION SERVICES, PER 15 MINUTES	Х	х	х
S9484	CRISIS INTERVENTION MENTAL HEALTH SERVICES, PER HO	Х	Х	х
S9485	CRISIS INTERVENTION MENTAL HEALTH SERVICES, PER DI	Х	Х	Х
S9490	HOME INFUSION THERAPY, CORTICOSTEROID INFUSION; AD	Х	Х	Х
S9494	HOME INFUSION THERAPY, ANTIBIOTIC, ANTIVIRAL, OR A	Х	Х	Х
S9497	HOME INFUSION THERAPY, ANTIBIOTIC, ANTIVIRAL, OR A	Х	Х	Х
S9500	HOME INFUSION THERAPY, ANTIBIOTIC, ANTIVIRAL, OR A	Х	Х	Х
S9501	HOME INFUSION THERAPY, ANTIBIOTIC, ANTIVIRAL, OR A	Х	Х	Х
	HOME INFUSION THERAPY, ANTIBIOTIC, ANTIVIRAL, OR A	Х	Х	Х
S9502		V	Х	Х
S9503	HOME INFUSION THERAPY, ANTIBIOTIC, ANTIVIRAL, OR A	Х		
\$9503 \$9504	HOME INFUSION THERAPY, ANTIBIOTIC, ANTIVIRAL, OR A	Х	Х	Х
\$9503 \$9504 \$9529	HOME INFUSION THERAPY, ANTIBIOTIC, ANTIVIRAL, OR A ROUTINE VENIPUNCTURE FOR COLLECTION OF SPECIMEN(S)	X X	X X	Х
\$9503 \$9504	HOME INFUSION THERAPY, ANTIBIOTIC, ANTIVIRAL, OR A	Х	Х	

	,			
S9558	HOME INJECTABLE THERAPY; GROWTH HORMONE, INCLUDING	Х	Х	Х
S9559	HOME INJECTABLE THERAPY, INTERFERON, INCLUDING ADM	Х	Х	Х
S9560	HOME INJECTABLE THERAPY; HORMONAL THERAPY (E.G.; L	Х	Х	х
S9562	HOME INJECTABLE THERAPY, PALIVIZUMAB, INCLUDING AD	Х	Х	Х
\$9563	HOME INJECTABLE THERAPY IMMUNOTHERAPY PER DIEM			Х
S9590	HOME THERAPY, IRRIGATION THERAPY (E.G. STERILE IRR	Х	Х	Х
S9810	HOME THERAPY; PROFESSIONAL PHARMACY SERVICES FOR P	Х	Х	Х
S9960	AMB SERVICE AIR NONEMERGENCY 1 WAY FIXED WING	Х	Х	Х
	AMB SERVICE AIR NONEMERGENCY 1 WAY ROTARY WING			
S9961		Х	Х	Х
T1005	RESPITE CARE SERVICES, UP TO 15 MINUTES	Х	Х	Х
T1006	ALCOHOL AND/OR SUBSTANCE ABUSE SERVICES, FAMILY/CO	Х	Х	Х
T1007	ALCOHOL AND/OR SUBSTANCE ABUSE SERVICES, TREATMENT	Х	Х	Х
T1012	ALCOHOL AND/OR SUBSTANCE ABUSE SERVICES, SKILLS DE	Х	Х	Х
T1028	ASSESSMENT OF HOME, PHYSICAL AND FAMILY ENVIRONMEN			
		Х	Х	Х
T2001	NON-EMERGENCY TRANSPORTATION; PATIENT ATTENDANT/ES	Х	Х	Х
T2002	NON-EMERGENCY TRANSPORTATION; PER DIEM	Х	Х	Х
T2003	NON-EMERGENCY TRANSPORTATION; ENCOUNTER/TRIP	Х	Х	Х
T2004	NON-EMERGENCY TRANSPORT; COMMERCIAL CARRIER, MULTI	Х	Х	Х
T2005	NON-EMERGENCY TRANSPORTATION; STRETCHER VAN	Х	Х	Х
T2007	TRANSPORTATION WAITING TIME, AIR AMBULANCE AND NON	Х	Х	Х
T2044	HOSPICE INPATIENT RESPITE CARE; PER DIEM	Х	Х	Х
T2049	NON-EMERGENCY TRANSPORTATION; STRETCHER VAN, MILEA	Х	Х	Х
V5014	REPAIR/MODIFICATION OF A HEARING AID	X	Х	X
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