hospital_n	last_updat	version	hospital_lc	hospital_a	license_nu	To the best of its knowledge and belief, the hospital has included all applicable standard charge information in accordance with the requirements of 45 CFR 180.50, and the information encoded is true, accurate, and complete as of the date indicated.																																													
Charlestor	1/1/2024	2.0.0	Charlestor	1306 Kana	92	TRUE																																													
descriptior	code|1	code|1|ty	setting	code|2	code|2|ty	code|3	code|3|ty	code|4	code|4|ty	drug_unit_	drug_type_	standard_c	standard_c	modifiers	standard_c	standard_c	standard_c	standard_c	standard_c	estimated_	standard_c	additional_	standard_c	standard_c	standard_c	estimated_	standard_c	additional_	standard_c	standard_c	standard_c	estimated_	standard_c	additional_	standard_c	standard_c	standard_c	estimated_	standard_c	additional_	standard_c	standard_c	standard_c	estimated_	standard_c	additional_	standard_c	standard_c	standard_c	estimated_	standard_c	additional_	additional_generic_notes
XR FOOT 1	59190	LOCAL	both	320	RC	73620	CPT					243	182.25	TC		243																																					
XR TOE 1 V	59191	LOCAL	both	320	RC	73660	CPT					243	182.25	TC		243																																					
XR HAND 1	59192	LOCAL	both	320	RC	73120	CPT					327	245.25	TC		327																																					
XR ANKLE	59193	LOCAL	both	320	RC	73600	CPT					243	182.25	TC		243																																					
XR ELBOW	59194	LOCAL	both	320	RC	73070	CPT					243	182.25	TC		243																																					
ABO BLOO	380000	LOCAL	both	300	RC	86900	CPT					16.66	12.5			16.66																																					
ANA	380008	LOCAL	both	300	RC	86038	CPT					90.59	67.94			90.59																																					
ANTI MICR	380012	LOCAL	both	300	RC	86376	CPT					81.11	60.83			81.11																																					
ANTIBODY	380013	LOCAL	both	300	RC	86850	CPT					149.21	111.91			149.21																																					
BARTONEL	380016	LOCAL	both	300	RC	86611	CPT					56.74	42.56			56.74																																					
BETA HCG	380017	LOCAL	both	300	RC	84703	CPT					41.87	31.4			41.87																																					
BUN	380020	LOCAL	both	300	RC	84520	CPT					22.01	16.51			22.01																																					
CALCIUM	380022	LOCAL	both	300	RC	82310	CPT					28.72	21.54			28.72																																					
CBC-DIFF	380023	LOCAL	both	300	RC	85025	CPT					36.09	27.07			36.09																																					
CKMB	380026	LOCAL	both	300	RC	82553	CPT					55.76	41.82			55.76																																					
CLOSTRID	380027	LOCAL	both	300	RC	87230	CPT					110.02	82.52			110.02																																					
URINALYSI	380029	LOCAL	both	300	RC	81000	CPT					17.63	13.22			17.63																																					
C-REACTIV	380032	LOCAL	both	300	RC	86140	CPT					28.85	21.64			28.85																																					
CROSSMA	380033	LOCAL	both	300	RC	86922	CPT					43.2	32.4			43.2																																					
CULTURE-	380035	LOCAL	both	300	RC	87075	CPT					52.73	39.55			52.73																																					
CYTOLOGY	380037	LOCAL	both	300	RC	88173	CPT					232.32	174.24			232.32																																					
DECALCIFI	380038	LOCAL	both	300	RC	88311	CPT					26.06	19.55			26.06																																					
DIRECT AN	380042	LOCAL	both	300	RC	86403	CPT					56.82	42.62			56.82																																					
DIRECT FU	380044	LOCAL	both	300	RC	87205	CPT					32.01	24.01			32.01																																					
ELECTROL	380048	LOCAL	both	300	RC	80051	CPT					32.87	24.65			32.87																																					
EXT STUDY	380050	LOCAL	both	300	RC	88162	CPT					33.42	25.07			33.42																																					
FACTOR VI	380051	LOCAL	both	300	RC	85240	CPT					236.75	177.56			236.75																																					
FERRITIN	380052	LOCAL	both	300	RC	82728	CPT					102.14	76.61			102.14																																					
FIRST CRO	380053	LOCAL	both	300	RC	86922	CPT					43.2	32.4			43.2																																					
FLOW CYT	380055	LOCAL	both	300	RC	88188	CPT					162.94	122.21			162.94																																					
FLOW CYT	380056	LOCAL	both	300	RC	88185	CPT					48.63	36.47			48.63																																					
FOLATE LE	380058	LOCAL	both	300	RC	82746	CPT					81.93	61.45			81.93																																					
FREE T4	380059	LOCAL	both	300	RC	84439	CPT					50.26	37.7			50.26																																					
FROZEN SI	380061	LOCAL	both	300	RC	88331	CPT					129.69	97.27			129.69																																					
FUNGUS C	380063	LOCAL	both	300	RC	87102	CPT					46.82	35.12			46.82																																					
GLUCOSE	380064	LOCAL	both	300	RC	82962	CPT					13.06	9.8			13.06																																					
GLUCOSE	380065	LOCAL	both	300	RC	82947	CPT					21.87	16.4			21.87																																					
GRAM SME	380066	LOCAL	both	300	RC	87205	CPT					32.01	24.01			32.01																																					
HBSAG	380068	LOCAL	both	300	RC	87340	CPT					51.92	38.94			51.92																																					
HELICOBA	380070	LOCAL	both	300	RC	86677	CPT					80.9	60.68			80.9																																					
HEMATOC	380071	LOCAL	both	300	RC	85014	CPT					13.19	9.89			13.19																																					
HEMOGLO	380072	LOCAL	both	300	RC	85018	CPT					13.19	9.89			13.19																																					
HEPATIC P	380074	LOCAL	both	300	RC	80076	CPT					45.54	34.16			45.54																																					
HGB A1C	380079	LOCAL	both	300	RC	83036	CPT					72.71	54.53			72.71																																					
HIV	380080	LOCAL	both	300	RC	86703	CPT					46.75	35.06			46.75																																					
IDENTIFIC	380083	LOCAL	both	300	RC	87077	CPT					45.06	33.8			45.06																																					
IMMUNOP	380084	LOCAL	both	300	RC	88342	CPT					244.11	183.08	TC		244.11																																					
INHALENT	380085	LOCAL	both	300	RC	86003	CPT					29.09	21.82			29.09																																					
IRON	380089	LOCAL	both	300	RC	83540	CPT					36.12	27.09			36.12																																					
LEUKOCYT	380091	LOCAL	both	300	RC	88184	CPT					126.52	94.89			126.52																																					
LIPID PANI	380092	LOCAL	both	300	RC	80061	CPT					82.08	61.56			82.08																																					
MAGNESIU	380094	LOCAL	both	300	RC	83735	CPT					37.35	28.01			37.35																																					
METABOLI	380095	LOCAL	both	300	RC	80048	CPT					47.14	35.36			47.14																																					
METABOLI	380096	LOCAL	both	300	RC	80053	CPT					58.92	44.19			58.92																																					
MONO CH	380098	LOCAL	both	300	RC	86308	CPT					28.85	21.64			28.85																																					
OTHER CU	380105	LOCAL	both	300	RC	87070	CPT					64.57	48.43			64.57																																					
PARATHYR	380106	LOCAL	both	300	RC	83970	CPT					230.04	172.53			230.04																																					
PARTIAL TH	380107	LOCAL	both	300	RC	85730	CPT					44.16	33.12			44.16																																					
PATHOLOG	380109	LOCAL	both	300	RC	88300	CPT					80.71	60.53			80.71																																					
PATHOLOG	380110	LOCAL	both	300	RC	88302	CPT					161.34	121.01			161.34																																					
PATHOLOG	380111	LOCAL	both	300	RC	88304	CPT					166.9	125.18			166.9																																					
PATHOLOG	380112	LOCAL	both	300	RC	88305	CPT					227.89	170.92	TC		227.89																																					
PATHOLOG	380113	LOCAL	both	300	RC	88307	CPT					498.61	373.96			498.61																																					
PLATELET	380116	LOCAL	both	300	RC	85576	CPT					61.23	45.92			61.23																																					
PROSTATE	380120	LOCAL	both	300	RC	84153	CPT					102.55	76.91			102.55																																					
PROTEIN S	380121	LOCAL	both	300	RC	84155	CPT					20.43	15.32			20.43																																					
PROTHOM	380122	LOCAL	both	300	RC	85610	CPT					21.87	16.4			21.87																																					
R A LATEX	380124	LOCAL	both	300	RC	86430	CPT					31.64	23.73			31.64																																					
RENAL FUN	380125	LOCAL	both	300	RC	80069	CPT					48.4	36.3			48.4																																					
RH (D) BLC	380127	LOCAL	both	300	RC	86901	CPT					16.66	12.5			16.66																																					
RUBELLA H	380128	LOCAL	both	300	RC	86762	CPT					80.25	60.19			80.25																																					
SEDIMENT	380131	LOCAL	both	300	RC	85652	CPT					20.24	15.18			20.24																																					
SENSITIVIT	380132	LOCAL	both	300	RC	87186	CPT					48.22	36.17			48.22																																					
SENSITIVIT	380133	LOCAL	both	300	RC	87184	CPT					38.49	28.87			38.49																																					
SJORGEN'S	380135	LOCAL	both	300	RC	86235	CPT					99.94	74.96			99.94																																					
SJORGENS	380136	LOCAL	both	300	RC	86235	CPT					99.94	74.96			99.94																																					
SPECIAL S	380137	LOCAL	both	300	RC	88312	CPT					221.23	165.92	TC		221.23																																					
SPECIAL S	380138	LOCAL	both	300	RC	88313	CPT					176.88	132.66	TC		176.88																																					
STOOL CU	380141	LOCAL	both	300	RC	87045	CPT					70.73	53.05			70.73																																					
STOOL IDE	380142	LOCAL	both	300	RC	87046	CPT					52.57	39.43			52.57																																					
T3	380144	LOCAL	both	300	RC	84479	CPT					36.09	27.07			36.09																																					
THYROID A	380146	LOCAL	both	300	RC	86800	CPT					88.66	66.5			88.66																																					
TOTAL IGE	380149	LOCAL	both	300	RC	82785	CPT					91.77	68.83			91.77																																					
TSH	380153	LOCAL	both	300	RC	84443	CPT					93.65	70.24			93.65																																					
URIC ACID	380154	LOCAL	both	300	RC	84550	CPT					25.18	18.89			25.18																																					
URINALYSI	380155	LOCAL	both	300	RC	81002	CPT					13.11	9.83			13.11																																					
URINE CUL	380156	LOCAL	both	300	RC	87086	CPT					44.99	33.74			44.99																																					
URINE PRE	380157	LOCAL	both	300	RC	81025	CPT					35.25	26.44			35.25																																					
VENIPUNC	380159	LOCAL	both	300	RC	36415	CPT					11.81	8.86			11.81																																					
VITAMIN B	380163	LOCAL	both	300	RC	82607	CPT					84.02	63.02			84.02																																					
VON WILLE	380164	LOCAL	both	300	RC	85245	CPT					127.89	95.92			127.89																																					
T4	380166	LOCAL	both	300	RC	84436	CPT					38.29	28.72			38.29																																					
URINE MIC	380176	LOCAL	both	300	RC	82043	CPT					32.24	24.18			32.24																																					
VITAMIN D	380178	LOCAL	both	300	RC	82306	CPT					165.04	123.78			165.04																																					
VITAMIN D	380179	LOCAL	both	300	RC	82542	CPT					63.15	47.36			63.15																																					
VITAMIN D	380180	LOCAL	both	300	RC	82652	CPT					214.59	160.94			214.59																																					
MUMPS TIT	380184	LOCAL	both	300	RC	86735	CPT					72.76	54.57			72.76																																					
VARICELLA	380185	LOCAL	both	300	RC	86787	CPT					71.81	53.86			71.81																																					
TOTAL TES	380187	LOCAL	both	300	RC	84403	CPT					152.63	114.47			152.63																																					
G6PD	380188	LOCAL	both	300	RC	82960	CPT					33.73	25.3			33.73																																					
GIARDIA	380189	LOCAL	both	300	RC	87269	CPT					66.86	50.15			66.86																																					
CRYPTOSF	380190	LOCAL	both	300	RC	87272	CPT					66.86	50.15			66.86																																					
STOOL WB	380191	LOCAL	both	300	RC	89050	CPT					18.66	14			18.66																																					
HBsAg AB	380193	LOCAL	both	300	RC	86706	CPT					59.85	44.89			59.85																																					
CK	380194	LOCAL	both	300	RC	82550	CPT					36.33	27.25			36.33																																					
STOOL YEF	380195	LOCAL	both	300	RC	87045	CPT					70.73	53.05			70.73																																					
SHIG 1	380198	LOCAL	both	300	RC	87899	CPT					66.86	50.15			66.86																																					
SHIG 2	380199	LOCAL	both	300	RC	87899	CPT					66.86	50.15			66.86																																					
PROLACTII	380205	LOCAL	both	300	RC	84146	CPT					108.02	81.02			108.02																																					
LH	380207	LOCAL	both	300	RC	83002	CPT					103.22	77.42			103.22																																					

FSH	380208	LOCAL	both	300	RC	83001	CPT		103.57	77.68		103.57
URINE CR	380210	LOCAL	both	300	RC	82570	CPT		28.85	21.64		28.85
TIBC	380212	LOCAL	both	300	RC	83550	CPT		65.51	49.13		65.51
ANA TITER	380225	LOCAL	both	300	RC	86039	CPT		83.6	62.7		83.6
IMMUNOG	380231	LOCAL	both	300	RC	82784	CPT		51.83	38.87		51.83
CREATININ	380246	LOCAL	both	300	RC	82565	CPT		28.58	21.44		28.58
ESTRADIO	380250	LOCAL	both	300	RC	82670	CPT		155.75	116.81		155.75
DHEA S	380252	LOCAL	both	300	RC	82627	CPT		123.91	92.93		123.91
FAT OR LIP	380260	LOCAL	both	300	RC	82705	CPT		9.36	7.02		9.36
HEPATITIS	380263	LOCAL	both	300	RC	80074	CPT		341	255.75		341
TRANSFER	380266	LOCAL	both	300	RC	84466	CPT		67.57	50.68		67.57
CORTISOL	380275	LOCAL	both	300	RC	82533	CPT		87.7	65.78		87.7
HP FAST	380281	LOCAL	both	300	RC	87077	CPT		30	22.5	QW	30
BUN WAIV	380286	LOCAL	both	300	RC	84520	CPT		28.97	21.73	QW	28.97
CREATININ	380287	LOCAL	both	300	RC	82565	CPT		34.6	25.95	QW	34.6
BMP WAIV	380288	LOCAL	both	300	RC	80047	CPT		50.52	37.89	QW	50.52
POTASSIUI	380289	LOCAL	both	300	RC	84132	CPT		32.07	24.05	QW	32.07
ELECTROL	380290	LOCAL	both	300	RC	80051	CPT		38.28	28.71	QW	38.28
HEMATOC	380291	LOCAL	both	300	RC	85014	CPT		21.43	16.07	QW	21.43
LATEX ALLI	380293	LOCAL	both	300	RC	86003	CPT		29.09	21.82		29.09
CARDIAC I	380299	LOCAL	both	300	RC	80061	CPT		100.32	75.24		100.32
TTG	380308	LOCAL	both	300	RC	83516	CPT		60.21	45.16		60.21
DAILY CBC	380310	LOCAL	both	300	RC	85025	CPT		36.09	27.07		36.09
DAILY CMF	380311	LOCAL	both	300	RC	85025	CPT		36.09	27.07		36.09
DAILY BMF	380312	LOCAL	both	300	RC	85025	CPT		36.09	27.07		36.09
DAILY CAL	380313	LOCAL	both	300	RC	82310	CPT		28.72	21.54		28.72
DAILY ION	380314	LOCAL	both	300	RC	82310	CPT		28.72	21.54		28.72
DAILY H &	380315	LOCAL	both	300	RC	82310	CPT		28.72	21.54		28.72
LEUKODEF	380316	LOCAL	both	300	RC	P9016	HCPCS		675.28	506.46		675.28
CCP	380317	LOCAL	both	300	RC	86200	CPT		40.62	30.47		40.62
CA 19-9	380318	LOCAL	both	300	RC	86301	CPT		73.12	54.84		73.12
ACE LEVEL	380319	LOCAL	both	300	RC	86301	CPT		54.98	41.24		54.98
COCCIDIC	380320	LOCAL	both	300	RC	86635	CPT		129.5	97.13		129.5
HEP C AMF	380321	LOCAL	both	300	RC	87521	CPT		262.9	197.18		262.9
ANTI-MITO	380322	LOCAL	both	300	RC	86256	CPT		73.85	55.39		73.85
ANTI-SMO	380323	LOCAL	both	300	RC	86256	CPT		73.85	55.39		73.85
CERULOPL	380324	LOCAL	both	300	RC	82390	CPT		65.84	49.38		65.84
QUANTIFE	380325	LOCAL	both	300	RC	86480	CPT		379.94	284.96		379.94
TPMT	380326	LOCAL	both	300	RC	82657	CPT		110.7	83.03		110.7
T3 UPTAKE	380327	LOCAL	both	300	RC	84479	CPT		44.61	33.46		44.61
P-ANCA	380328	LOCAL	both	300	RC	86256	CPT		270.77	203.08		270.77
C-ANCA	380329	LOCAL	both	300	RC	86256	CPT		270.77	203.08		270.77
CEA	380330	LOCAL	both	300	RC	82378	CPT		142.12	106.59		142.12
FRACTION	380331	LOCAL	both	300	RC	84075	CPT		49.7	37.28		49.7
GGT	380332	LOCAL	both	300	RC	82977	CPT		53.96	40.47		53.96
BILIRUBIN	380333	LOCAL	both	300	RC	82247	CPT		30.25	22.69		30.25
MYOSITIS I	380334	LOCAL	both	300	RC	83516	CPT		260.05	195.04		260.05
T3 RIA	380335	LOCAL	both	300	RC	84480	CPT		114.04	85.53		114.04
LYME DISE	380336	LOCAL	both	300	RC	86618	CPT		127.6	95.7		127.6
LYME DISE	380337	LOCAL	both	300	RC	86617	CPT		116.05	87.04		116.05
FREE TEST	380338	LOCAL	both	300	RC	84402	CPT		190.78	143.09		190.78
HCV GENC	380339	LOCAL	both	300	RC	87902	CPT		1928.8	1446.6		1928.8
HCV VIRAL	380340	LOCAL	both	300	RC	87522	CPT		320.93	240.7		320.93
BB CROSS	380341	LOCAL	both	300	RC	86890	CPT		250	187.5		250
BB CROSS	380342	LOCAL	both	300	RC	P9016	HCPCS		250	187.5		250
ANTIBODY	380343	LOCAL	both	300	RC	86664	CPT		84.33	63.25		84.33
AMMONIA	380344	LOCAL	both	300	RC	82140	CPT		49.98	37.49		49.98
LDL (DIREC	380345	LOCAL	both	300	RC	83721	CPT		32.76	24.57		32.76
DEPAKOTE	380346	LOCAL	both	300	RC	80164	CPT		30	22.5		30
RETIC COU	380347	LOCAL	both	300	RC	85045	CPT		13.7	10.28		13.7
FREE T3	380348	LOCAL	both	300	RC	84481	CPT		36.09	27.07		36.09
D DIMER	380349	LOCAL	both	300	RC	85379	CPT		36.09	27.07		36.09
VANCOMY	380350	LOCAL	both	300	RC	80202	CPT		78	58.5		78
VANCOMY	380351	LOCAL	both	300	RC	80202	CPT		78	58.5		78
BB IMMED	380352	LOCAL	both	300	RC	86920	CPT		200	150		200
PROTEIN S	380353	LOCAL	both	300	RC	85306	CPT		195	146.25		195
PROTEIN C	380354	LOCAL	both	300	RC	85303	CPT		112.5	84.38		112.5
PHOSPHO	380355	LOCAL	both	300	RC	86147	CPT		125	93.75		125
CALCIUM (	380356	LOCAL	both	300	RC	82330	CPT		28.72	21.54		28.72
ADMIN- 1s	380358	LOCAL	both	771	RC				38.75	29.06		38.75
ADMIN- 2n	380359	LOCAL	both	771	RC				63.75	47.81		63.75
ADMIN- 1s	380360	LOCAL	both	771	RC				38.75	29.06		38.75
ADMIN- 2n	380361	LOCAL	both	771	RC				63.75	47.81		63.75
ADMIN- 3n	380364	LOCAL	both	771	RC				63.75	47.81		63.75
ADMIN- 3n	380365	LOCAL	both	771	RC				63.75	47.81		63.75
COVID-19	380366	LOCAL	both	300	RC	C9803	HCPCS		60	45		60
ANES-CRN	411500	LOCAL	both	964	RC				5.4	4.05		5.4
ANES-GEN	411501	LOCAL	both	370	RC				430.5	322.88		430.5
ANES-MAC	411502	LOCAL	both	370	RC				225.5	169.13		225.5
ANES-AIR	411504	LOCAL	both	370	RC				20.32	15.24		20.32
ANES-OXY	411505	LOCAL	both	370	RC	E0441	HCPCS		218.01	163.51		218.01
ANES-HELI	411506	LOCAL	both	370	RC				1.15	0.86		1.15
ANES-NITF	411507	LOCAL	both	370	RC				38.79	29.09		38.79
ANES-OXY	411508	LOCAL	both	370	RC	E0431	HCPCS		59.5	44.63		59.5
ANES-BAR	411509	LOCAL	both	370	RC				34.79	26.09		34.79
ANES-NIBI	411510	LOCAL	both	370	RC				38.68	29.01		38.68
ANES-VEN	411511	LOCAL	both	370	RC				95.47	71.6		95.47
ANES-PERI	411514	LOCAL	both	370	RC				8.38	6.29		8.38
ANES-CRN	411516	LOCAL	both	964	RC				52.28	39.21		52.28
ANES-SPIN	411517	LOCAL	both	370	RC				63.23	47.42		63.23
ANES-PUD	411518	LOCAL	both	370	RC				49.61	37.21		49.61
ANES-PED	411519	LOCAL	both	270	RC				76.78	57.59		76.78
ANES-MOI	411520	LOCAL	both	370	RC				125	93.75		125
ANES-CRN	411900	LOCAL	both	964	RC				5.4	4.05		5.4
XR CHEST	590050	LOCAL	both	320	RC	71045	CPT		88	66	TC	88
XR CHEST	590051	LOCAL	both	324	RC	71046	CPT		108.83	81.62	TC	108.83
XR CLAVIC	590052	LOCAL	both	320	RC	73000	CPT		88.23	66.17	TCLT	88.23
XR FACIAL	590053	LOCAL	both	320	RC	70150	CPT		140.43	105.32	TC	140.43
XR LATERA	590054	LOCAL	both	320	RC	74210	CPT		59.39	44.54	TC	59.39
XR MASTO	590055	LOCAL	both	320	RC	70130	CPT		197.05	147.79	TC	197.05
XR NASAL	590056	LOCAL	both	320	RC	70160	CPT		82.51	61.88	TC	82.51
XR PARAN/	590057	LOCAL	both	320	RC	70220	CPT		170.96	128.22	TC	170.96
XR SALIVAI	590058	LOCAL	both	320	RC	70380	CPT		86.75	65.06	TC	86.75
XR SINUS	590059	LOCAL	both	320	RC	70210	CPT		84.62	63.47	TC	84.62
XR AAA SC	590060	LOCAL	both	320	RC	G0206	HCPCS		172.47	129.35	TC	172.47
XR ABDOM	590061	LOCAL	both	320	RC	74018	CPT		172.47	129.35	TC	172.47
XR ABDOM	590062	LOCAL	both	320	RC	74019	CPT		228.87	171.65	TC	228.87
XR ACROM	590063	LOCAL	both	320	RC	73050	CPT		148.6	111.45	TCLT	148.6
XR ACROM	590064	LOCAL	both	320	RC	73050	CPT		148.6	111.45	TCRT	148.6
XR ANKLE /	590065	LOCAL	both	320	RC	73600	CPT		119.32	89.49	TCLT	119.32
XR ANKLE /	590066	LOCAL	both	320	RC	73600	CPT		119.32	89.49	TCRT	119.32
XR ANKLE I	590067	LOCAL	both	320	RC	73610	CPT		147.52	110.64	TCLT	147.52
XR ANKLE I	590068	LOCAL	both	320	RC	73610	CPT		147.52	110.64	TCRT	147.52

XR BONE A	590070	LOCAL	both	320	RC	77072	CPT	130.16	97.62	TC	130.16
XR CALCAI	590071	LOCAL	both	320	RC	73650	CPT	149.69	112.27	TCLT	149.69
XR CALCAI	590072	LOCAL	both	320	RC	73650	CPT	149.69	112.27	TCRT	149.69
XR CHEST	590073	LOCAL	both	320	RC	71047	CPT	235.38	176.54	TC	235.38
XR CHEST	590074	LOCAL	both	320	RC	71047	CPT	231.05	173.29	TC	231.05
XR CHEST	590075	LOCAL	both	320	RC	71048	CPT	148.6	111.45	TC	148.6
XR CHEST	590076	LOCAL	both	320	RC	71034	CPT	313.48	235.11	TC	313.48
XR CLAVIC	590077	LOCAL	both	320	RC	73000	CPT	88.23	66.17	TCRT	88.23
XR CYST A	590078	LOCAL	both	320	RC	19000	CPT	264.67	198.5	TC	264.67
XR DECUB	590079	LOCAL	both	320	RC	71035	CPT	120.41	90.31	TC	120.41
XR DUPLE	590080	LOCAL	both	320	RC	93971	CPT	609.61	457.21	TCLT	609.61
XR DUPLE	590081	LOCAL	both	320	RC	93971	CPT	609.61	457.21	TCRT	609.61
XR DUPLE	590082	LOCAL	both	320	RC	93926	CPT	609.61	457.21	TCLT	609.61
XR DUPLE	590083	LOCAL	both	320	RC	93926	CPT	609.61	457.21	TCRT	609.61
XR DUPLE	590084	LOCAL	both	320	RC	93931	CPT	129.08	96.81	TCLT	129.08
XR DUPLE	590085	LOCAL	both	320	RC	93931	CPT	129.08	96.81	TCRT	129.08
XR DUPLE	590086	LOCAL	both	320	RC	70030	CPT	83.53	62.65	TC	83.53
XR ELBOW	590087	LOCAL	both	320	RC	73070	CPT	135.59	101.69	TCLT	135.59
XR ELBOW	590088	LOCAL	both	320	RC	73070	CPT	135.59	101.69	TCRT	135.59
XR ELBOW	590089	LOCAL	both	320	RC	73080	CPT	181.15	135.86	TCLT	181.15
XR ELBOW	590090	LOCAL	both	320	RC	73080	CPT	181.15	135.86	TCRT	181.15
XR FACIAL	590091	LOCAL	both	320	RC	70140	CPT	149.69	112.27	TC	149.69
XR FEMUR	590092	LOCAL	both	320	RC	73552	CPT	178.98	134.24	TCLT	178.98
XR FEMUR	590093	LOCAL	both	320	RC	73552	CPT	178.98	134.24	TCRT	178.98
XR FINGER	590095	LOCAL	both	320	RC	73140	CPT	110.64	82.98	TC	110.64
XR FINGER	590096	LOCAL	both	320	RC	73140	CPT	110.64	82.98	TC	110.64
XR FOOT A	590097	LOCAL	both	320	RC	73620	CPT	122.57	91.93	TC	122.57
XR FOOT A	590098	LOCAL	both	320	RC	73620	CPT	122.57	91.93	TC	122.57
XR FOOT C	590099	LOCAL	both	320	RC	73630	CPT	156.2	117.15	TC	156.2
XR FOOT C	590100	LOCAL	both	320	RC	73630	CPT	156.2	117.15	TCLT	156.2
XR FOREA	590101	LOCAL	both	320	RC	73090	CPT	146.43	109.82	TC	146.43
XR FOREA	590102	LOCAL	both	320	RC	73090	CPT	146.43	109.82	TC	146.43
XR HAND 2	590103	LOCAL	both	320	RC	73120	CPT	107.39	80.54	TCLT	107.39
XR HAND 2	590104	LOCAL	both	320	RC	73120	CPT	107.39	80.54	TCRT	107.39
XR HAND N	590105	LOCAL	both	320	RC	73130	CPT	173.55	130.16	TCLT	173.55
XR HAND N	590106	LOCAL	both	320	RC	73130	CPT	173.55	130.16	TCRT	173.55
XR HIP UNI	590107	LOCAL	both	320	RC	73501	CPT	114.97	86.23	LT	114.97
XR HIP UNI	590108	LOCAL	both	320	RC	73501	CPT	114.97	86.23	RT	114.97
XR HIP UNI	590109	LOCAL	both	320	RC	73502	CPT	168.13	126.1	LT	168.13
XR HIP UNI	590110	LOCAL	both	320	RC	73502	CPT	168.13	126.1	TCRT	168.13
XR HUMER	590112	LOCAL	both	320	RC	73060	CPT	186.57	139.93	TC	186.57
XR HUMER	590113	LOCAL	both	320	RC	73060	CPT	186.57	139.93	TCRT	186.57
XR KNEE 1	590116	LOCAL	both	320	RC	73560	CPT	123.66	92.75	TCLT	123.66
XR KNEE 1	590117	LOCAL	both	320	RC	73560	CPT	123.66	92.75	TCTR	123.66
XR KNEE A	590118	LOCAL	both	320	RC	73562	CPT	198.5	148.88	TCLT	198.5
XR KNEE A	590119	LOCAL	both	320	RC	73562	CPT	198.5	148.88	TCRT	198.5
XR KNEE C	590120	LOCAL	both	320	RC	73564	CPT	356.86	267.65	TCLT	356.86
XR KNEE C	590121	LOCAL	both	320	RC	73564	CPT	356.86	267.65	TCRT	356.86
XR KNEES	590122	LOCAL	both	320	RC	73565	CPT	154.03	115.52	TC	154.03
XR LOWER	590123	LOCAL	both	320	RC	73592	CPT	136.67	102.5	TCLT	136.67
XR LOWER	590124	LOCAL	both	320	RC	73592	CPT	136.67	102.5	TC	136.67
XR MANDII	590125	LOCAL	both	320	RC	70100	CPT	122.57	91.93	TC	122.57
XR MANDII	590126	LOCAL	both	320	RC	70110	CPT	237.55	178.16	TC	237.55
XR MASTO	590127	LOCAL	both	320	RC	70120	CPT	67.25	50.44	TC	67.25
XR NECK S	590128	LOCAL	both	320	RC	70360	CPT	121.48	91.11	TC	121.48
XR NEEDLI	590129	LOCAL	both	320	RC	19083	CPT	197.42	148.07	TC	197.42
XR NOSE T	590130	LOCAL	both	320	RC	76010	CPT	136.67	102.5	TC	136.67
XR ORBITS	590131	LOCAL	both	320	RC	70200	CPT	210.43	157.82	TC	210.43
XR OSSEU	590132	LOCAL	both	320	RC	77076	CPT	171.38	128.54	TC	171.38
XR OSSEU	590133	LOCAL	both	320	RC	77075	CPT	328.67	246.5	TC	328.67
XR PELVIS	590135	LOCAL	both	320	RC	72170	CPT	133.41	100.06	TC	133.41
XR PELVIS	590136	LOCAL	both	320	RC	72190	CPT	149.69	112.27	TC	149.69
XR PERCU	590137	LOCAL	both	320	RC	60100	CPT	249.49	187.12	TCLT	249.49
XR PERCU	590138	LOCAL	both	320	RC	60100	CPT	249.49	187.12	TCRT	249.49
XR RIBS BI	590140	LOCAL	both	320	RC	71111	CPT	354.7	266.03	TC	354.7
XR RIBS BI	590141	LOCAL	both	320	RC	71110	CPT	180.06	135.05	TC	180.06
XR RIBS UI	590142	LOCAL	both	320	RC	71101	CPT	150.78	113.09	TCLT	150.78
XR RIBS UI	590143	LOCAL	both	320	RC	71101	CPT	150.78	113.09	TCRT	150.78
XR RIBS UI	590144	LOCAL	both	320	RC	71100	CPT	162.71	122.03	TC	162.71
XR RIBS UI	590145	LOCAL	both	320	RC	71100	CPT	162.71	122.03	TCRT	162.71
XR SACRO	590146	LOCAL	both	320	RC	72200	CPT	120.41	90.31	TC	120.41
XR SACRO	590147	LOCAL	both	320	RC	72202	CPT	182.26	136.7	TC	182.26
XR SACRU	590148	LOCAL	both	320	RC	72220	CPT	154.03	115.52	TC	154.03
XR SCAPUI	590149	LOCAL	both	320	RC	73010	CPT	148.6	111.45	TCLT	148.6
XR SCAPUI	590150	LOCAL	both	320	RC	73010	CPT	148.6	111.45	TCRT	148.6
XR SELLA T	590152	LOCAL	both	320	RC	70240	CPT	125.83	94.37	TC	125.83
XR SHOUL	590153	LOCAL	both	320	RC	73020	CPT	137.76	103.32	TCLT	137.76
XR SHOUL	590154	LOCAL	both	320	RC	73020	CPT	137.76	103.32	TCRT	137.76
XR SHOUL	590155	LOCAL	both	320	RC	73030	CPT	180.06	135.05	TCLT	180.06
XR SHOUL	590156	LOCAL	both	320	RC	73030	CPT	180.06	135.05	TCRT	180.06
XR SKULL (	590157	LOCAL	both	320	RC	70260	CPT	272.26	204.2	TC	272.26
XR SKULL I	590158	LOCAL	both	320	RC	70250	CPT	144.27	108.2	TC	144.27
XR SPINE C	590159	LOCAL	both	320	RC	72040	CPT	239.43	179.57	TC	239.43
XR SPINE C	590160	LOCAL	both	320	RC	72052	CPT	313.48	235.11	TC	313.48
XR SPINE F	590161	LOCAL	both	320	RC	72050	CPT	272.26	204.2	TC	272.26
XR SPINE C	590162	LOCAL	both	320	RC	72114	CPT	197.42	148.07	TC	197.42
XR SPINE L	590163	LOCAL	both	320	RC	72100	CPT	149.69	112.27	TC	149.69
XR SPINE L	590164	LOCAL	both	320	RC	72120	CPT	127.99	95.99	TC	127.99
XR SPINE L	590165	LOCAL	both	320	RC	72110	CPT	208.26	156.2	TC	208.26
XR SINGLE	590166	LOCAL	both	320	RC	72020	CPT	155.11	116.33	TC	155.11
XR SPINE T	590167	LOCAL	both	320	RC	72070	CPT	184.4	138.3	TC	184.4
XR SPINE T	590168	LOCAL	both	320	RC	72072	CPT	203.92	152.94	TC	203.92
XR SPINE T	590169	LOCAL	both	320	RC	72074	CPT	233.21	174.91	TC	233.21
XR SPINE T	590170	LOCAL	both	320	RC	72080	CPT	173.55	130.16	TC	173.55
XR SPINE E	590171	LOCAL	both	320	RC	72110	CPT	386.16	289.62	TC	386.16
XR STERNU	590172	LOCAL	both	320	RC	71130	CPT	162.71	122.03	TC	162.71
XR STERNU	590173	LOCAL	both	320	RC	71120	CPT	180.06	135.05	TC	180.06
XR TIB / FIE	590174	LOCAL	both	320	RC	73590	CPT	151.86	113.9	TCLT	151.86
XR TIB / FIE	590175	LOCAL	both	320	RC	73590	CPT	151.86	113.9	TCRT	151.86
XR TM JOIN	590176	LOCAL	both	320	RC	70330	CPT	201.75	151.31	TC	201.75
XR TM JOIN	590177	LOCAL	both	320	RC	70328	CPT	135.59	101.69	TC	135.59
XR TOES M	590178	LOCAL	both	320	RC	73660	CPT	105.22	78.92	TCLT	105.22
XR TOES M	590179	LOCAL	both	320	RC	73660	CPT	105.22	78.92	TCRT	105.22
XR UPPER	590180	LOCAL	both	320	RC	73092	CPT	132.34	99.26	TCLT	132.34
XR UPPER	590181	LOCAL	both	320	RC	73092	CPT	132.34	99.26	TCRT	132.34
XR WRIST /	590182	LOCAL	both	320	RC	73100	CPT	152.94	114.71	TCLT	152.94
XR WRIST /	590183	LOCAL	both	320	RC	73100	CPT	152.94	114.71	TCRT	152.94
XR WRIST (	590184	LOCAL	both	320	RC	73110	CPT	184.4	138.3	TCLT	184.4
XR WRIST (	590185	LOCAL	both	320	RC	73110	CPT	184.4	138.3	TCRT	184.4
XR CONSU	590186	LOCAL	both	320	RC	76140	CPT	136.67	102.5	TC	136.67
XR ABDOM	590188	LOCAL	both	320	RC	74021	CPT	280.94	210.71	TC	280.94
XR WRIST I	590189	LOCAL	both	320	RC	73110	CPT	280.94	210.71	TC	280.94
XR EYE FOI	590190	LOCAL	both	320	RC	70030	CPT	163.77	122.83	TC	163.77

XR SPINE (	590191	LOCAL	both	320	RC	72052	CPT		336.24	252.18	TC	336.24
FL FLUORC	590700	LOCAL	both	320	RC	77002	CPT		163.07	122.3		163.07
FL FLUORC	590701	LOCAL	both	320	RC	77001	CPT		163.07	122.3		163.07
US PLACEI	590808	LOCAL	both	402	RC	76942	CPT		849.97	637.48		849.97
US PLACEI	590810	LOCAL	both	402	RC	76937	CPT		690.46	517.85		690.46
US POST V	590817	LOCAL	both	402	RC	51798	CPT		271.17	203.38		271.17
US GUIDAI	590831	LOCAL	both	402	RC	76942	CPT		372.21	279.16		372.21
MRI OR FC	590900	LOCAL	both	614	RC	70540	CPT		1874.14	1405.61	TC	1874.14
MRI OR FC	590901	LOCAL	both	614	RC	70542	CPT		2034.5	1525.88	TC	2034.5
MRI OR FC	590902	LOCAL	both	614	RC	70543	CPT		2676.06	2007.05	TC	2676.06
MRI BRAIN	590903	LOCAL	both	611	RC	70551	CPT		1874.14	1405.61	TC	1874.14
MRI BRAIN	590904	LOCAL	both	611	RC	70552	CPT		2034.5	1525.88	TC	2034.5
MRI BRAIN	590905	LOCAL	both	611	RC	70553	CPT		2676.06	2007.05	TC	2676.06
MRI CHEST	590906	LOCAL	both	614	RC	71550	CPT		1874.14	1405.61	TC	1874.14
MRI CHEST	590907	LOCAL	both	614	RC	71551	CPT		2034.5	1525.88	TC	2034.5
MRI CHEST	590908	LOCAL	both	614	RC	71552	CPT		2676.06	2007.05	TC	2676.06
MRI C SPIN	590910	LOCAL	both	612	RC	72141	CPT		1874.14	1405.61	TC	1874.14
MRI C SPIN	590911	LOCAL	both	612	RC	72142	CPT		2034.5	1525.88	TC	2034.5
MRI T CHE	590912	LOCAL	both	612	RC	72146	CPT		1874.14	1405.61	TC	1874.14
MRI T CHE	590913	LOCAL	both	612	RC	72147	CPT		2034.5	1525.88	TC	2034.5
MRI L SPIN	590914	LOCAL	both	612	RC	72148	CPT		1874.14	1405.61	TC	1874.14
MRI L SPIN	590915	LOCAL	both	612	RC	72149	CPT		2034.5	1525.88	TC	2034.5
MRI C SPIN	590916	LOCAL	both	612	RC	72156	CPT		2676.06	2007.05	TC	2676.06
MRI CHEST	590917	LOCAL	both	612	RC	72157	CPT		2676.06	2007.05	TC	2676.06
MRI L SPIN	590918	LOCAL	both	612	RC	72158	CPT		2676.06	2007.05	TC	2676.06
MRI PELVIS	590919	LOCAL	both	614	RC	72195	CPT		1874.14	1405.61	TC	1874.14
MRI PELVIS	590920	LOCAL	both	614	RC	72196	CPT		2034.5	1525.88	TC	2034.5
MRI PELVIS	590921	LOCAL	both	614	RC	72197	CPT		2676.06	2007.05	TC	2676.06
MRI UPPEF	590922	LOCAL	both	614	RC	73218	CPT		1874.14	1405.61	TCLT	1874.14
MRI UPPEF	590923	LOCAL	both	614	RC	73219	CPT		2034.5	1525.88	TCRT	2034.5
MRI LOWE	590924	LOCAL	both	614	RC	73718	CPT		2034.5	1525.88	TCRT	2034.5
MRI LOWE	590925	LOCAL	both	614	RC	73719	CPT		2676.06	2007.05	TCLT	2676.06
MRI LOWE	590926	LOCAL	both	614	RC	73720	CPT		3595.56	2696.67	TCRT	3595.56
MRI ABDO	590927	LOCAL	both	614	RC	74181	CPT		1874.14	1405.61	TC	1874.14
MRI ABDO	590928	LOCAL	both	614	RC	74182	CPT		2034.5	1525.88	TC	2034.5
MRI ABDO	590929	LOCAL	both	614	RC	74183	CPT		2676.06	2007.05	TC	2676.06
MRI LOWE	590930	LOCAL	both	614	RC	73721	CPT		2034.5	1525.88	TCLT	2034.5
MRI UPPEF	590931	LOCAL	both	614	RC	73221	CPT		1874.14	1405.61	TCLT	1874.14
MRA HEAD	590932	LOCAL	both	615	RC	70544	CPT		1874.14	1405.61		1874.14
MRI UPPEF	590933	LOCAL	both	614	RC	73220	CPT		2579.03	1934.27	TCRT	2579.03
MRI UPPEF	590934	LOCAL	both	614	RC	73223	CPT		2579.03	1934.27	TCRT	2579.03
MRI UPPEF	590935	LOCAL	both	614	RC	73222	CPT		2034.5	1525.88	TCRT	2034.5
MRI TMJ	590936	LOCAL	both	614	RC	70336	CPT		1655.79	1241.84	TC	1655.79
MRA HEAD	590937	LOCAL	both	615	RC	70545	CPT		1564.55	1173.41		1564.55
MRA HEAD	590938	LOCAL	both	615	RC	70546	CPT		2209.13	1656.85		2209.13
MRA NECK	590939	LOCAL	both	615	RC	70547	CPT		1800.74	1350.56		1800.74
MRA NECK	590940	LOCAL	both	615	RC	70548	CPT		1564.28	1173.21		1564.28
MRA NECK	590941	LOCAL	both	615	RC	70549	CPT		2209.13	1656.85		2209.13
MRI LOW E	590942	LOCAL	both	614	RC	73723	CPT		3595.56	2696.67	TCRT	3595.56
MRI UNILA	590943	LOCAL	both	614	RC	C8904	HCPCS		1688.72	1266.54	TC	1688.72
MRI BILATE	590944	LOCAL	both	614	RC	C8907	HCPCS		3312.3	2484.23	TC	3312.3
MRI LOWE	590945	LOCAL	both	614	RC	73722	CPT		2676.06	2007.05	TCLT	2676.06
MRI MRCP	590946	LOCAL	both	619	RC	74181	CPT		3726.8	2795.1	TC	3726.8
MRA UPPE	590948	LOCAL	both	619	RC	73225	CPT		925.26	693.95	LT	925.26
MRA UPPE	590949	LOCAL	both	619	RC	73225	CPT		925.26	693.95	RT	925.26
MRI LOWE	590950	LOCAL	both	614	RC	73722	CPT		2676.06	2007.05	TCRT	2676.06
MRI LOWE	590951	LOCAL	both	614	RC	73721	CPT		2034.5	1525.88	TCRT	2034.5
MRI OTHEI	590952	LOCAL	both	614	RC	73718	CPT		1874.14	1405.61	TCRT	1874.14
MRI LOWE	590953	LOCAL	both	614	RC	73719	CPT		2676.06	2007.05	TCRT	2676.06
MRI UPPEF	590954	LOCAL	both	614	RC	73221	CPT		1874.14	1405.61	TCRT	1874.14
MRI UPPEF	590955	LOCAL	both	614	RC	73218	CPT		1874.14	1405.61	TCRT	1874.14
US IMAGE	590965	LOCAL	both	361	RC	10022	CPT		244.06	183.05		244.06
MRI OTHEI	590967	LOCAL	both	614	RC	73718	CPT		1874.14	1405.61	TCLT	1874.14
MRI UPPEF	590968	LOCAL	both	614	RC	73222	CPT		2034.5	1525.88	TCLT	2034.5
MRI UPPEF	590969	LOCAL	both	614	RC	73223	CPT		2579.03	1934.27	TCLT	2579.03
MRI UPPEF	590970	LOCAL	both	614	RC	73219	CPT		2034.5	1525.88	TCLT	2034.5
MRI UPPEF	590971	LOCAL	both	614	RC	73220	CPT		2579.03	1934.27	TCLT	2579.03
MRI LOW E	590972	LOCAL	both	614	RC	73723	CPT		3595.56	2696.67	TCLT	3595.56
MRI LOWE	590973	LOCAL	both	614	RC	73718	CPT		2034.5	1525.88	TCLT	2034.5
MRI LOWE	590974	LOCAL	both	614	RC	73720	CPT		3595.56	2696.67	TCLT	3595.56
XR ENTIRE	590975	LOCAL	both	320	RC	72081	CPT		126.62	94.97	TC	126.62
XR ENTIRE	590976	LOCAL	both	320	RC	72082	CPT		147.62	110.72	TC	147.62
XR ENTIRE	590977	LOCAL	both	320	RC	72083	CPT		213.16	159.87	TC	213.16
XR ENTIRE	590978	LOCAL	both	320	RC	72084	CPT		229.66	172.25	TC	229.66
XR HIP W/	590979	LOCAL	both	320	RC	73501	CPT		94.68	71.01	TCRT	94.68
XR HIP W/	590980	LOCAL	both	320	RC	73501	CPT		94.68	71.01	TCLT	94.68
XR HIP W/	590981	LOCAL	both	320	RC	73502	CPT		142.2	106.65	TCRT	142.2
XR HIP W/	590982	LOCAL	both	320	RC	73502	CPT		142.2	106.65	TCLT	142.2
XR HIP W/	590983	LOCAL	both	320	RC	73503	CPT		172.2	129.15	TCRT	172.2
XR HIP W/	590984	LOCAL	both	320	RC	73503	CPT		172.2	129.15	TCLT	172.2
XR HIP W/	590985	LOCAL	both	320	RC	73521	CPT		141	105.75	TC	141
XR HIP W/	590986	LOCAL	both	320	RC	73522	CPT		174	130.5	TC	174
XR HIP W/	590987	LOCAL	both	320	RC	73523	CPT		207	155.25	TC	207
XR FEMUR	590988	LOCAL	both	320	RC	73551	CPT		108	81	TCRT	108
XR FEMUR	590989	LOCAL	both	320	RC	73551	CPT		108	81	TCLT	108
MRI UPPEF	590991	LOCAL	both	614	RC	73218	CPT		1874.14	1405.61	TCRT	1874.14
PT INITIAL	600000	LOCAL	both	424	RC	97162	CPT		256.25	192.19		256.25
PT REEVAL	600001	LOCAL	both	402	RC	97164	CPT		153.75	115.31		153.75
PT THER PI	600002	LOCAL	both	424	RC	97110	CPT		87.13	65.35		87.13
PT GAIT TR	600003	LOCAL	both	424	RC	97116	CPT		80.98	60.74		80.98
PT MANUA	600004	LOCAL	both	424	RC	97140	CPT		76.88	57.66		76.88
PT NEURO	600005	LOCAL	both	424	RC	97112	CPT		113.78	85.34		113.78
PT HOT OR	600006	LOCAL	both	424	RC	97110	CPT		74.83	56.12		74.83
RB-ROOM	610000	LOCAL	inpatient	120	RC				840.48	630.36		840.48
RB-OBSER	610001	LOCAL	outpatient	762	RC	G0379	HCPCS		496.62	372.47		496.62
RB-ISOLAT	610002	LOCAL	both	120	RC				900	675		900
RB-OBSER	610003	LOCAL	outpatient	762	RC	G0378	HCPCS		23.46	17.6		23.46
PAT - H AN	610004	LOCAL	outpatient	500	RC				150	112.5		150
RB-OBSER	610068	LOCAL	outpatient	762	RC	G0378	HCPCS		46.92	35.19		46.92
RB-OBSER	610073	LOCAL	outpatient	762	RC	G0378	HCPCS		140.76	105.57		140.76
RB-OBSER	610082	LOCAL	outpatient	762	RC	G0378	HCPCS		341.65	256.24		341.65
RB-OBSER	610083	LOCAL	outpatient	762	RC	G0378	HCPCS		375.36	281.52		375.36
RB-OBSER	610085	LOCAL	outpatient	762	RC	G0378	HCPCS		409.98	307.49		409.98
RB-OBSER	610086	LOCAL	outpatient	762	RC	G0378	HCPCS		432.76	324.57		432.76
RB-OBSER	610087	LOCAL	outpatient	762	RC	G0378	HCPCS		455.53	341.65		455.53
RB-OBSER	610088	LOCAL	outpatient	762	RC	G0378	HCPCS		492.66	369.5		492.66
RB-OBSER	610089	LOCAL	outpatient	762	RC	G0378	HCPCS		516.12	387.09		516.12
RB-OBSER	610090	LOCAL	outpatient	762	RC	G0378	HCPCS		539.58	404.69		539.58
RB-OBSER	610091	LOCAL	outpatient	762	RC	G0378	HCPCS		563.04	422.28		563.04
RB-OBSER	610092	LOCAL	outpatient	762	RC	G0378	HCPCS		586.5	439.88		586.5
RB-OBSER	610093	LOCAL	outpatient	762	RC	G0378	HCPCS		609.96	457.47		609.96
RB-OBSER	610094	LOCAL	outpatient	762	RC	G0378	HCPCS		614.97	461.23		614.97
RB-OBSER	610095	LOCAL	outpatient	762	RC	G0378	HCPCS		637.74	478.31		637.74

RB-OBSER	610096	LOCAL	outpatient	762	RC	G0378	HCPCS	680.34	510.26		680.34
RB-OBSER	610098	LOCAL	outpatient	762	RC	G0378	HCPCS	727.25	545.44		727.25
RB-OBSER	610099	LOCAL	outpatient	762	RC	G0378	HCPCS	728.85	546.64		728.85
RB-OBSER	610106	LOCAL	outpatient	762	RC	G0378	HCPCS	888.29	666.22		888.29
RB-OBSER	610110	LOCAL	outpatient	762	RC	G0378	HCPCS	979.39	734.54		979.39
RB-OBSER	610111	LOCAL	outpatient	762	RC	G0378	HCPCS	1002.17	751.63		1002.17
RB-OBSER	610113	LOCAL	outpatient	762	RC	G0378	HCPCS	1047.72	785.79		1047.72
RB-OBSER	610114	LOCAL	outpatient	762	RC	G0378	HCPCS	1102.62	826.97		1102.62
RB-OBSER	610115	LOCAL	outpatient	762	RC	G0378	HCPCS	1126.08	844.56		1126.08
XR SPINE 1	610116	LOCAL	both	320	RC	72020	CPT	155.11	116.33	TC	155.11
OR-LASER	730018	LOCAL	both	360	RC			404.73	303.55		404.73
OR-LASER	730020	LOCAL	both	360	RC			871.84	653.88		871.84
OR-TRAY S	730025	LOCAL	both	360	RC			42.94	32.21		42.94
OR-LASER	730075	LOCAL	both	360	RC			731.35	548.51		731.35
OR-CAST A	735000	LOCAL	both	360	RC	29405	CPT	398.79	299.09		398.79
OR-OPERA	739841	LOCAL	both	360	RC			1173.73	880.3		1173.73
OR-OPERA	739842	LOCAL	both	360	RC			1098.58	823.94		1098.58
OR-OPERA	739843	LOCAL	both	360	RC			1112.36	834.27		1112.36
OR-OPERA	739844	LOCAL	both	360	RC			1061.34	796.01		1061.34
OR-OPERA	739845	LOCAL	both	360	RC			1095.48	821.61		1095.48
OR-OPERA	739846	LOCAL	both	360	RC			1024.1	768.08		1024.1
OR-OPERA	739847	LOCAL	both	360	RC			1005.48	754.11		1005.48
OR-OPERA	739848	LOCAL	both	360	RC			1016.47	762.35		1016.47
OR-OPERA	739849	LOCAL	both	360	RC			968.24	726.18		968.24
OR-OPERA	739850	LOCAL	both	360	RC			978.11	733.58		978.11
OR-OPERA	739851	LOCAL	both	360	RC			958.93	719.2		958.93
OR-OPERA	739852	LOCAL	both	360	RC			958.55	718.91		958.55
OR-OPERA	739853	LOCAL	both	360	RC			938.99	704.24		938.99
OR-OPERA	739854	LOCAL	both	360	RC			875.14	656.36		875.14
OR-OPERA	739855	LOCAL	both	360	RC			882.22	661.67		882.22
OR-OPERA	739856	LOCAL	both	360	RC			880.3	660.23		880.3
OR-OPERA	739857	LOCAL	both	360	RC			819.28	614.46		819.28
OR-OPERA	739858	LOCAL	both	360	RC			800.66	600.5		800.66
OR-OPERA	739859	LOCAL	both	360	RC			821.61	616.21		821.61
OR-OPERA	739860	LOCAL	both	360	RC			802.05	601.54		802.05
OR-OPERA	739861	LOCAL	both	360	RC			767.14	575.36		767.14
OR-OPERA	739862	LOCAL	both	360	RC			762.92	572.19		762.92
OR-OPERA	739863	LOCAL	both	360	RC			743.36	557.52		743.36
OR-OPERA	739864	LOCAL	both	360	RC			709.61	532.21		709.61
OR-OPERA	739865	LOCAL	both	360	RC			690.43	517.82		690.43
OR-OPERA	739866	LOCAL	both	360	RC			684.67	513.5		684.67
OR-OPERA	739867	LOCAL	both	360	RC			665.11	498.83		665.11
OR-OPERA	739868	LOCAL	both	360	RC			645.55	484.16		645.55
OR-OPERA	739869	LOCAL	both	360	RC			625.99	469.49		625.99
OR-OPERA	739870	LOCAL	both	360	RC			606.42	454.82		606.42
OR-OPERA	739871	LOCAL	both	360	RC			586.86	440.15		586.86
OR-OPERA	739872	LOCAL	both	360	RC			567.3	425.48		567.3
OR-OPERA	739873	LOCAL	both	360	RC			547.74	410.81		547.74
OR-OPERA	739874	LOCAL	both	360	RC			528.17	396.13		528.17
OR-OPERA	739875	LOCAL	both	360	RC			498.64	373.98		498.64
OR-OPERA	739876	LOCAL	both	360	RC			489.05	366.79		489.05
OR-OPERA	739877	LOCAL	both	360	RC			469.49	352.12		469.49
OR-OPERA	739878	LOCAL	both	360	RC			449.93	337.45		449.93
OR-OPERA	739879	LOCAL	both	360	RC			430.36	322.77		430.36
OR-OPERA	739880	LOCAL	both	360	RC			410.81	308.11		410.81
OR-OPERA	739881	LOCAL	both	360	RC			391.25	293.44		391.25
OR-OPERA	739882	LOCAL	both	360	RC			371.69	278.77		371.69
OR-OPERA	739883	LOCAL	both	360	RC			352.12	264.09		352.12
OR-OPERA	739884	LOCAL	both	360	RC			332.56	249.42		332.56
OR-OPERA	739885	LOCAL	both	360	RC			313	234.75		313
OR-OPERA	739886	LOCAL	both	360	RC			293.44	220.08		293.44
OR-OPERA	739887	LOCAL	both	360	RC			273.87	205.4		273.87
OR-OPERA	739888	LOCAL	both	360	RC			254.31	190.73		254.31
OR-OPERA	739889	LOCAL	both	360	RC			234.75	176.06		234.75
OR-OPERA	739890	LOCAL	both	360	RC			215.19	161.39		215.19
OR-OPERA	739891	LOCAL	both	360	RC			195.62	146.72		195.62
OR-OPERA	739892	LOCAL	both	360	RC			176.06	132.05		176.06
OR-OPERA	739893	LOCAL	both	360	RC			156.5	117.38		156.5
OR-OPERA	739894	LOCAL	both	360	RC			136.94	102.71		136.94
OR-OPERA	739895	LOCAL	both	360	RC			117.37	88.03		117.37
OR-OPERA	739896	LOCAL	both	360	RC			97.81	73.36		97.81
OR-OPERA	739897	LOCAL	both	360	RC			78.25	58.69		78.25
OR-OPERA	739898	LOCAL	both	360	RC			58.69	44.02		58.69
OR-OPERA	739899	LOCAL	both	360	RC			39.12	29.34		39.12
OR-ROOM	739988	LOCAL	both	360	RC			3992.28	2994.21		3992.28
OR-PROCE	739989	LOCAL	both	360	RC			240.58	180.44		240.58
OR-OPERA	739990	LOCAL	both	360	RC			1751.83	1313.87		1751.83
OR-ADDITI	739991	LOCAL	both	360	RC			35.72	26.79		35.72
OR-OPERA	739992	LOCAL	both	360	RC			316.84	237.63		316.84
OR-OPERA	739993	LOCAL	both	360	RC			91.54	68.66		91.54
OR-ROOM	739994	LOCAL	both	360	RC			2456.14	1842.11		2456.14
OR-ROOM	739995	LOCAL	both	360	RC			2153.34	1615.01		2153.34
OR-ROOM	739996	LOCAL	both	360	RC			2866.26	2149.7		2866.26
OR-ROOM	739997	LOCAL	both	360	RC			2098.67	1574		2098.67
OR-ROOM	739998	LOCAL	both	360	RC			1651.68	1238.76		1651.68
OR-OPERA	739999	LOCAL	both	360	RC			19.56	14.67		19.56
PR-ROOM	740000	LOCAL	both	750	RC			1204.4	903.3		1204.4
PR-ROOM	740001	LOCAL	both	750	RC			19.56	14.67		19.56
PR-ROOM	740002	LOCAL	both	750	RC			1847.89	1385.92		1847.89
PR-IMAGIN	740003	LOCAL	both	400	RC			205	153.75		205
SUTURE FI	905995	LOCAL	both	270	RC			156.8	117.6		156.8
ABDOMINA	920000	LOCAL	both	270	RC			36.48	27.36		36.48
ABDOMINA	920001	LOCAL	both	270	RC			49.45	37.09		49.45
ABDOMINA	920002	LOCAL	both	270	RC			45.58	34.19		45.58
ABLATOR (	920003	LOCAL	both	270	RC			471.73	353.8		471.73
ACU-PUNC	920004	LOCAL	both	270	RC			5.49	4.12		5.49
ACU-PUNC	920005	LOCAL	both	270	RC			5.5	4.13		5.5
AIRWAY NA	920007	LOCAL	both	270	RC			7.1	5.33		7.1
AIRWAYS S	920008	LOCAL	both	270	RC			2.71	2.03		2.71
PACK EAR	920009	LOCAL	both	270	RC			31.1	23.33		31.1
AMBU BAG	920010	LOCAL	both	270	RC			38.45	28.84		38.45
AMBU BAG	920011	LOCAL	both	270	RC			92.23	69.17		92.23
AMBU BAG	920012	LOCAL	both	270	RC			137.23	102.92		137.23
CANNULA	920013	LOCAL	both	270	RC			22.5	16.88		22.5
EYE PROBI	920014	LOCAL	both	270	RC			505.26	378.95		505.26
ARM SLING	920016	LOCAL	both	270	RC			17.02	12.77		17.02
BAG BAND	920018	LOCAL	both	270	RC			5.4	4.05		5.4
PACK BASI	920019	LOCAL	both	270	RC			26.31	19.73		26.31
BED PAN C	920020	LOCAL	both	270	RC			4.23	3.17		4.23
BIO CORK	920023	LOCAL	both	270	RC			821.19	615.89		821.19
BLADE BEA	920024	LOCAL	both	270	RC			15.12	11.34		15.12
BLADE BEA	920026	LOCAL	both	270	RC			73.4	55.05		73.4
BLADE SIN	920029	LOCAL	both	270	RC			769.55	577.16		769.55

BLADE SAV	920031	LOCAL	both	270	RC	187.65	140.74	187.65
BLADE MYI	920032	LOCAL	both	270	RC	31.79	23.84	31.79
BLADE CLI	920033	LOCAL	both	270	RC	10.45	7.84	10.45
DRAPE WA	920038	LOCAL	both	270	RC	23.67	17.75	23.67
TOWELS O	920040	LOCAL	both	270	RC	6.65	4.99	6.65
BANDAGE	920041	LOCAL	both	270	RC	3.32	2.49	3.32
BANDAGE	920042	LOCAL	both	270	RC	4.24	3.18	4.24
GOWN SUI	920043	LOCAL	both	270	RC	8.22	6.17	8.22
SKIN MARI	920044	LOCAL	both	270	RC	3	2.25	3
BREATHIN	920045	LOCAL	both	270	RC	8.49	6.37	8.49
BURR ARTI	920046	LOCAL	both	270	RC	179.28	134.46	179.28
CAPSULAF	920050	LOCAL	both	270	RC	191.97	143.98	191.97
CAST TAPE	920052	LOCAL	both	270	RC	6.76	5.07	6.76
CAST TAPE	920053	LOCAL	both	270	RC	8.16	6.12	8.16
CAST TAPE	920054	LOCAL	both	270	RC	10.97	8.23	10.97
CAST SCO	920055	LOCAL	both	270	RC	12.49	9.37	12.49
SPLINT SC	920056	LOCAL	both	270	RC	16.06	12.05	16.06
CAST SCO	920057	LOCAL	both	270	RC	17.73	13.3	17.73
TRAY CATI	920058	LOCAL	both	270	RC	26.85	20.14	26.85
IV CATH JE	920064	LOCAL	both	270	RC	6.11	4.58	6.11
TRAY STRA	920066	LOCAL	both	270	RC	6.06	4.55	6.06
CATH RED	920067	LOCAL	both	270	RC	3.29	2.47	3.29
CAUTERY I	920069	LOCAL	both	270	RC	7.98	5.99	7.98
CAUTERY 1	920070	LOCAL	both	270	RC	17.29	12.97	17.29
CAUTERY 1	920071	LOCAL	both	270	RC	13.23	9.92	13.23
CAUTERY 1	920072	LOCAL	both	270	RC	14.43	10.82	14.43
CAUTERY (	920073	LOCAL	both	270	RC	20.93	15.7	20.93
CAUTERY 1	920075	LOCAL	both	270	RC	13.36	10.02	13.36
CLIP APPLI	920077	LOCAL	both	270	RC	390.81	293.11	390.81
CORD BIPI	920080	LOCAL	both	270	RC	8.7	6.53	8.7
COTTON B	920081	LOCAL	both	270	RC	3	2.25	3
SWABS CO	920082	LOCAL	both	270	RC	3	2.25	3
EYE KNIFE	920083	LOCAL	both	270	RC	67.76	50.82	67.76
CRUTCHES	920085	LOCAL	both	270	RC	29.21	21.91	29.21
CRUTCHES	920086	LOCAL	both	270	RC	29.21	21.91	29.21
DRAIN JP 1	920129	LOCAL	both	270	RC	11.72	8.79	11.72
BLADE DEI	920130	LOCAL	both	270	RC	133.75	100.31	133.75
DISSECTO	920133	LOCAL	both	270	RC	52.16	39.12	52.16
DISSECTO	920134	LOCAL	both	270	RC	4.02	3.02	4.02
DRAIN PEN	920136	LOCAL	both	270	RC	3	2.25	3
DRAIN PEN	920137	LOCAL	both	270	RC	3.1	2.33	3.1
DRAIN TLS	920138	LOCAL	both	270	RC	134.16	100.62	134.16
DRAPE LAF	920139	LOCAL	both	270	RC	45.08	33.81	45.08
DRAPE ADI	920140	LOCAL	both	270	RC	10.08	7.56	10.08
DRAPE WA	920141	LOCAL	both	270	RC	27.06	20.3	27.06
DRAPE EN	920142	LOCAL	both	270	RC	17.17	12.88	17.17
DRAPE WA	920143	LOCAL	both	270	RC	12.71	9.53	12.71
DRAPE HA	920144	LOCAL	both	270	RC	3.01	2.26	3.01
DRAPE STE	920146	LOCAL	both	270	RC	13.09	9.82	13.09
DRAPE STE	920147	LOCAL	both	270	RC	3.96	2.97	3.96
DRAPE STE	920150	LOCAL	both	270	RC	3	2.25	3
DRAPE U-E	920152	LOCAL	both	270	RC	17.28	12.96	17.28
DRAPE WA	920153	LOCAL	both	270	RC	27.06	20.3	27.06
DRESSING	920154	LOCAL	both	270	RC	3	2.25	3
DRESSING	920155	LOCAL	both	270	RC	3.19	2.39	3.19
DRESSING	920156	LOCAL	both	270	RC	7.92	5.94	7.92
DRESSING	920157	LOCAL	both	270	RC	12.63	9.47	12.63
DRESSING	920159	LOCAL	both	270	RC	25.88	19.41	25.88
DRESSING	920160	LOCAL	both	270	RC	40.42	30.32	40.42
BANDAGE	920161	LOCAL	both	270	RC	4.06	3.05	4.06
BANDAGE	920162	LOCAL	both	270	RC	4.82	3.62	4.82
BANDAGE	920163	LOCAL	both	270	RC	9.48	7.11	9.48
DRESSING	920166	LOCAL	both	270	RC	3	2.25	3
DRESSING	920167	LOCAL	both	270	RC	3	2.25	3
DRESSING	920168	LOCAL	both	270	RC	3.76	2.82	3.76
PACKING S	920170	LOCAL	both	270	RC	8.58	6.44	8.58
PACKING S	920172	LOCAL	both	270	RC	7.93	5.95	7.93
DRESSING	920173	LOCAL	both	270	RC	6.37	4.78	6.37
DRESSING	920174	LOCAL	both	270	RC	3	2.25	3
DRESSING	920179	LOCAL	both	270	RC	5.42	4.07	5.42
DRESSING	920180	LOCAL	both	270	RC	3	2.25	3
SPONGE G	920181	LOCAL	both	270	RC	3	2.25	3
DRESSING	920183	LOCAL	both	270	RC	3	2.25	3
DRESSING	920184	LOCAL	both	270	RC	3	2.25	3
DRESSING	920185	LOCAL	both	270	RC	3	2.25	3
DRESSING	920186	LOCAL	both	270	RC	3	2.25	3
DRESSING	920188	LOCAL	both	270	RC	3	2.25	3
DRESSING	920189	LOCAL	both	270	RC	3	2.25	3
DRESSING	920190	LOCAL	both	270	RC	3.13	2.35	3.13
DRESSING	920191	LOCAL	both	270	RC	3.93	2.95	3.93
DRESSING	920192	LOCAL	both	270	RC	8.96	6.72	8.96
DRESSING	920193	LOCAL	both	270	RC	3	2.25	3
DRESSING	920194	LOCAL	both	270	RC	3	2.25	3
DRESSING	920195	LOCAL	both	270	RC	3.31	2.48	3.31
BLADE SAV	920196	LOCAL	both	270	RC	329.16	246.87	329.16
SYRINGE E	920203	LOCAL	both	270	RC	3	2.25	3
PATTIES SU	920204	LOCAL	both	270	RC	9.13	6.85	9.13
BASIN EME	920205	LOCAL	both	270	RC	3	2.25	3
ENDOLOO	920206	LOCAL	both	270	RC	102.33	76.75	102.33
ENDOPOU	920207	LOCAL	both	270	RC	133.75	100.31	133.75
ESOPHAGI	920209	LOCAL	both	270	RC	6.62	4.97	6.62
IV EXT SET	920211	LOCAL	both	270	RC	3.03	2.27	3.03
EYE DISCC	920212	LOCAL	both	270	RC	198.75	149.06	198.75
EYE DUOV	920213	LOCAL	both	270	RC	226.88	170.16	226.88
EYE GUARI	920214	LOCAL	both	270	RC	13.08	9.81	13.08
EYE HEALC	920216	LOCAL	both	270	RC	165	123.75	165
EYE PROVI	920218	LOCAL	both	270	RC	126.86	95.15	126.86
EYE VISCO	920219	LOCAL	both	270	RC	138.19	103.64	138.19
EYE RETRA	920223	LOCAL	both	270	RC	236.16	177.12	236.16
FLUID COL	920224	LOCAL	both	270	RC	13.31	9.98	13.31
FLUID WAI	920225	LOCAL	both	270	RC	35.7	26.78	35.7
FOG ELIMI	920226	LOCAL	both	270	RC	7.46	5.6	7.46
SUCTION I	920227	LOCAL	both	270	RC	6.15	4.61	6.15
GELFOAM	920229	LOCAL	both	270	RC	11.35	8.51	11.35
GELFOAM	920230	LOCAL	both	270	RC	127.49	95.62	127.49
GI BAND LI	920242	LOCAL	both	270	RC	481.5	361.13	481.5
GI CATH AI	920244	LOCAL	both	270	RC	3	2.25	3
GI FORCEI	920246	LOCAL	both	270	RC	20.06	15.05	20.06
GI CRE BAI	920251	LOCAL	both	270	RC	437.5	328.13	437.5
GI DILATIO	920252	LOCAL	both	270	RC	72.23	54.17	72.23
GI ENDOSI	920253	LOCAL	both	270	RC	4.99	3.74	4.99
GI HOT BX	920254	LOCAL	both	270	RC	48.15	36.11	48.15
GI INJECTI	920255	LOCAL	both	270	RC	80.25	60.19	80.25

SPECIMEN	920256	LOCAL	both	270	RC			3.7	2.78	3.7
GI ROTH N	920258	LOCAL	both	270	RC			258.97	194.23	258.97
GI CLEANI	920259	LOCAL	both	270	RC			6.95	5.21	6.95
SOLN IRRI	920262	LOCAL	both	270	RC			12.15	9.11	12.15
TUBE MYR	920264	LOCAL	both	270	RC			62.81	47.11	62.81
GOWN ISC	920265	LOCAL	both	270	RC			3	2.25	3
GI GOWN I	920266	LOCAL	both	270	RC			5.24	3.93	5.24
GOWN SUI	920267	LOCAL	both	270	RC			7.65	5.74	7.65
GOWN SUI	920268	LOCAL	both	270	RC			6.87	5.15	6.87
GOWN SUI	920269	LOCAL	both	270	RC			8.99	6.74	8.99
CAUTERY I	920270	LOCAL	both	270	RC			13.35	10.01	13.35
CAUTERY I	920271	LOCAL	both	270	RC			7.44	5.58	7.44
HEAD RES	920272	LOCAL	both	270	RC			19.91	14.93	19.91
HEMOSTA	920274	LOCAL	both	270	RC			110.47	82.85	110.47
CLIP LIGAT	920276	LOCAL	both	270	RC			31.35	23.51	31.35
BLADE KNI	920278	LOCAL	both	270	RC			3	2.25	3
SOLN HYD	920280	LOCAL	both	270	RC			3	2.25	3
ICE PACK S	920281	LOCAL	both	270	RC			3.69	2.77	3.69
MAT MAGN	920283	LOCAL	both	270	RC			11.39	8.54	11.39
WIPE INST	920284	LOCAL	both	270	RC			10.35	7.76	10.35
IV CATH IN	920285	LOCAL	both	270	RC			5.09	3.82	5.09
IV CATH IN	920286	LOCAL	both	270	RC			5.09	3.82	5.09
NASAL SPL	920287	LOCAL	both	270	RC			40.16	30.12	40.16
BLADE KNI	920289	LOCAL	both	270	RC			4.75	3.56	4.75
BLADE KNI	920290	LOCAL	both	270	RC			3	2.25	3
BLADE BEA	920291	LOCAL	both	270	RC			43.94	32.96	43.94
BLADE SIN	920292	LOCAL	both	270	RC			770.94	578.21	770.94
BLADE KNI	920294	LOCAL	both	270	RC			3.35	2.51	3.35
TRAY IRRIG	920295	LOCAL	both	270	RC			3.4	2.55	3.4
IV ADM. SE	920297	LOCAL	both	270	RC			26.68	20.01	26.68
IV ADMIN S	920299	LOCAL	both	270	RC			12.28	9.21	12.28
IV SECONI	920302	LOCAL	both	270	RC			3.48	2.61	3.48
DRAIN JP 7	920303	LOCAL	both	270	RC			31.52	23.64	31.52
NEEDLE FF	920305	LOCAL	both	270	RC			5.83	4.37	5.83
PAD KING	920306	LOCAL	both	270	RC			12.56	9.42	12.56
KNEE IMM	920307	LOCAL	both	270	RC			48.93	36.7	48.93
KNEE IMM	920308	LOCAL	both	270	RC			88.18	66.14	88.18
KNIFE SLIT	920309	LOCAL	both	270	RC			67.66	50.75	67.66
KNIFE MIC	920310	LOCAL	both	270	RC			16.67	12.5	16.67
CAUTERY S	920314	LOCAL	both	270	RC			17.58	13.19	17.58
SWAB LEM	920315	LOCAL	both	270	RC			3	2.25	3
LIGHT HAN	920318	LOCAL	both	270	RC			3	2.25	3
SUCTION I	920319	LOCAL	both	270	RC			3.82	2.87	3.82
MASK LAR	920321	LOCAL	both	270	RC			15.92	11.94	15.92
BLADE KNI	920324	LOCAL	both	270	RC			3	2.25	3
DRAPE LO	920325	LOCAL	both	270	RC			19.34	14.51	19.34
MASK AER	920328	LOCAL	both	270	RC			3	2.25	3
MASK O2 A	920329	LOCAL	both	270	RC			3	2.25	3
MASK TRA	920330	LOCAL	both	270	RC			3	2.25	3
SWAB MAS	920331	LOCAL	both	270	RC			4.51	3.38	4.51
DRAPE MA	920332	LOCAL	both	270	RC			3.22	2.42	3.22
NASAL PAC	920334	LOCAL	both	270	RC			231.39	173.54	231.39
MESH HER	920335	LOCAL	both	278	RC	C1781	HCPCS	1288.78	966.59	1288.78
MESH HER	920336	LOCAL	both	278	RC	C1781	HCPCS	750.43	562.82	750.43
MESH HER	920337	LOCAL	both	278	RC	C1781	HCPCS	628.29	471.22	628.29
MESH PLU	920340	LOCAL	both	278	RC	C1781	HCPCS	650.81	488.11	650.81
MESH PLU	920341	LOCAL	both	278	RC	C1781	HCPCS	648.18	486.14	648.18
MESH PLU	920342	LOCAL	both	278	RC	C1781	HCPCS	641.31	480.98	641.31
MESH PLU	920343	LOCAL	both	278	RC	C1781	HCPCS	1115.61	836.71	1115.61
TOWELS O	920344	LOCAL	both	270	RC			7.18	5.39	7.18
MESH ULTI	920349	LOCAL	both	278	RC	C1781	HCPCS	834.84	626.13	834.84
MESH ULTI	920350	LOCAL	both	278	RC	C1781	HCPCS	834.84	626.13	834.84
KNIFE SER	920352	LOCAL	both	270	RC			145.68	109.26	145.68
BLADE BEA	920353	LOCAL	both	270	RC			10.21	7.66	10.21
PREP ZEPH	920355	LOCAL	both	270	RC			39.15	29.36	39.15
PREP CIDE	920357	LOCAL	both	270	RC			12.64	9.48	12.64
PREP AQUI	920358	LOCAL	both	270	RC			12.64	9.48	12.64
DRAPE MIC	920362	LOCAL	both	270	RC			34.05	25.54	34.05
NEBULIZEI	920364	LOCAL	both	270	RC			3	2.25	3
ELECTROD	920365	LOCAL	both	270	RC			3	2.25	3
DRAPE IOE	920367	LOCAL	both	270	RC			16.58	12.44	16.58
ENDOCLO	920368	LOCAL	both	270	RC			181.26	135.95	181.26
NASAL CAI	920370	LOCAL	both	270	RC			3	2.25	3
NASAL CAI	920371	LOCAL	both	270	RC			5.5	4.13	5.5
NASAL PAC	920372	LOCAL	both	270	RC			99.05	74.29	99.05
NASAL SEF	920373	LOCAL	both	270	RC			239.76	179.82	239.76
NASAL TAN	920376	LOCAL	both	270	RC			35.84	26.88	35.84
NEBULIZEI	920377	LOCAL	both	270	RC	E0585	HCPCS	20.03	15.02	20.03
NEBULIZEI	920378	LOCAL	both	270	RC			3.85	2.89	3.85
NEBULIZEI	920379	LOCAL	both	270	RC			5.76	4.32	5.76
MAT MAGN	920381	LOCAL	both	270	RC			3	2.25	3
CAUTERY 1	920382	LOCAL	both	270	RC			14.58	10.94	14.58
NEEDLE TF	920386	LOCAL	both	270	RC			153.19	114.89	153.19
SUCTION I	920387	LOCAL	both	270	RC			79.44	59.58	79.44
NERVE STI	920388	LOCAL	both	270	RC			171	128.25	171
ELECTROD	920389	LOCAL	both	270	RC			298.56	223.92	298.56
NIM PROBI	920390	LOCAL	both	270	RC			344.37	258.28	344.37
PACKING I	920392	LOCAL	both	270	RC			8.64	6.48	8.64
ORTHOSO	920394	LOCAL	both	270	RC			725	543.75	725
ORTHOSO	920395	LOCAL	both	270	RC			791.67	593.75	791.67
OXI SENSC	920396	LOCAL	both	270	RC			37.12	27.84	37.12
PACK KNEI	920399	LOCAL	both	270	RC			110.56	82.92	110.56
PACK BREA	920400	LOCAL	both	270	RC			177	132.75	177
PACK LAP	920401	LOCAL	both	270	RC			156.24	117.18	156.24
PACK MAJ	920402	LOCAL	both	270	RC			181.76	136.32	181.76
EYE PACK	920404	LOCAL	both	270	RC			136.12	102.09	136.12
DRAPE SH	920406	LOCAL	both	270	RC			62.83	47.12	62.83
TUBE MYR	920408	LOCAL	both	270	RC			47.16	35.37	47.16
TUBE MYR	920409	LOCAL	both	270	RC			70.65	52.99	70.65
EYE DRAPE	920413	LOCAL	both	270	RC			25.35	19.01	25.35
INSUFFLAT	920414	LOCAL	both	270	RC			77.07	57.8	77.07
RAZOR PRI	920421	LOCAL	both	270	RC			3	2.25	3
RETRACTO	920424	LOCAL	both	270	RC			435	326.25	435
TUBE MYR	920425	LOCAL	both	270	RC			33.58	25.19	33.58
TUBE SALE	920426	LOCAL	both	270	RC			4.43	3.32	4.43
SARNS SUI	920429	LOCAL	both	270	RC			90.95	68.21	90.95
SCD SLEE	920430	LOCAL	both	270	RC			138.81	104.11	138.81
SCD SLEE	920431	LOCAL	both	270	RC			101.82	76.37	101.82
BLADE ART	920433	LOCAL	both	270	RC			122.11	91.58	122.11
MM SHOE	920439	LOCAL	both	270	RC			22.53	16.9	22.53
BLADE SKI	920443	LOCAL	both	270	RC			867.83	650.87	867.83
SKIN STAP	920446	LOCAL	both	270	RC			11.36	8.52	11.36
SKIN STAP	920448	LOCAL	both	270	RC			58.18	43.64	58.18

SMOKE EV	920450	LOCAL	both	270	RC				71.38	53.54	71.38
SNIFTERS	920452	LOCAL	both	270	RC				3.16	2.37	3.16
SOLN IRR I	920454	LOCAL	both	270	RC				21.29	15.97	21.29
SOLN IRRI	920455	LOCAL	both	270	RC				6.8	5.1	6.8
NASAL SPL	920457	LOCAL	both	270	RC				60.74	45.56	60.74
PATTIES NI	920458	LOCAL	both	270	RC				8.66	6.5	8.66
SPONGE C	920459	LOCAL	both	270	RC				3	2.25	3
PATTIES NI	920460	LOCAL	both	270	RC				8.2	6.15	8.2
SPONGE X	920462	LOCAL	both	270	RC				3.77	2.83	3.77
SPONGE L	920463	LOCAL	both	270	RC				3	2.25	3
SPONGE X	920464	LOCAL	both	270	RC				3	2.25	3
EYE SPON	920465	LOCAL	both	270	RC				7.22	5.42	7.22
SPONGE T	920466	LOCAL	both	270	RC				7.52	5.64	7.52
SKIN STAP	920467	LOCAL	both	270	RC				245.86	184.4	245.86
STAPLER H	920468	LOCAL	both	270	RC				1136.4	852.3	1136.4
DRESSING	920469	LOCAL	both	270	RC				3	2.25	3
STOCKINE	920470	LOCAL	both	270	RC				10.42	7.82	10.42
PANTIES M	920471	LOCAL	both	270	RC				3.93	2.95	3.93
STOPCOC	920472	LOCAL	both	270	RC				3	2.25	3
IV EXT SET	920473	LOCAL	both	270	RC				5.13	3.85	5.13
IRRIGATOF	920474	LOCAL	both	270	RC				248.25	186.19	248.25
CS-STRYKI	920475	LOCAL	both	278	RC				37.9	28.43	37.9
CS-STRYKI	920476	LOCAL	both	278	RC				37.9	28.43	37.9
STRYKER K	920477	LOCAL	both	278	RC	C1713	HCPCS		37.9	28.43	37.9
STYLETTE I	920479	LOCAL	both	270	RC				14.51	10.88	14.51
HOSE SUP	920482	LOCAL	both	270	RC				9.78	7.34	9.78
SURGICEL	920483	LOCAL	both	270	RC				334.3	250.73	334.3
SYRINGE T	920485	LOCAL	both	270	RC				3	2.25	3
SYRINGE E	920486	LOCAL	both	270	RC				3.07	2.3	3.07
TEMPERAT	920489	LOCAL	both	270	RC				3	2.25	3
MESH PRC	920492	LOCAL	both	278	RC	C1781	HCPCS		850.25	637.69	850.25
MESH PRC	920493	LOCAL	both	278	RC	C1781	HCPCS		1538.94	1154.21	1538.94
TOOTH GU	920494	LOCAL	both	270	RC				19.87	14.9	19.87
TUBE MYR	920496	LOCAL	both	270	RC				67.64	50.73	67.64
PREP TRAY	920497	LOCAL	both	270	RC				10.85	8.14	10.85
TRAY SUTL	920500	LOCAL	both	270	RC				5.94	4.46	5.94
BLADE SIN	920501	LOCAL	both	270	RC				625.2	468.9	625.2
BLADE SIN	920502	LOCAL	both	270	RC				638.79	479.09	638.79
TROCAR ((	920504	LOCAL	both	270	RC				74.9	56.18	74.9
TUBE LEVI	920511	LOCAL	both	270	RC				3	2.25	3
TUBE SALE	920512	LOCAL	both	270	RC				4.93	3.7	4.93
TUBE REC1	920513	LOCAL	both	270	RC				45.73	34.3	45.73
TUBE MYR	920515	LOCAL	both	270	RC				95.46	71.6	95.46
TUBE MYR	920516	LOCAL	both	270	RC				57.1	42.83	57.1
TUBE MYR	920517	LOCAL	both	270	RC				38.63	28.97	38.63
TUBE MYR	920518	LOCAL	both	270	RC				158.46	118.85	158.46
TUBE MYR	920520	LOCAL	both	270	RC				44.9	33.68	44.9
TUBE TRAC	920521	LOCAL	both	270	RC				3	2.25	3
TUBE ORA	920522	LOCAL	both	270	RC				4.75	3.56	4.75
TUBING AF	920524	LOCAL	both	270	RC				158.77	119.08	158.77
TUBING FII	920525	LOCAL	both	270	RC				27.1	20.33	27.1
GI TUBING	920526	LOCAL	both	270	RC				55.11	41.33	55.11
TUBING O	920527	LOCAL	both	270	RC				3	2.25	3
TUBING SL	920529	LOCAL	both	270	RC				4.57	3.43	4.57
TUBING SL	920530	LOCAL	both	270	RC				3	2.25	3
GI TUBING	920531	LOCAL	both	270	RC				84.98	63.74	84.98
TOURNI-C	920533	LOCAL	both	270	RC				7.12	5.34	7.12
SLING ULT	920534	LOCAL	both	270	RC				149.93	112.45	149.93
URINAL (H	920536	LOCAL	both	270	RC				3	2.25	3
VESSEL LC	920538	LOCAL	both	270	RC				6.33	4.75	6.33
VENTILOO	920539	LOCAL	both	270	RC				6.05	4.54	6.05
EYE VISIO	920540	LOCAL	both	270	RC				157.36	118.02	157.36
EYE CASSE	920542	LOCAL	both	270	RC				146.85	110.14	146.85
ERASER W	920543	LOCAL	both	270	RC				28.76	21.57	28.76
MM WRIST	920545	LOCAL	both	270	RC				39.23	29.42	39.23
YANKAUEF	920546	LOCAL	both	270	RC				3	2.25	3
NASAL PA	920547	LOCAL	both	270	RC				72.33	54.25	72.33
BONE WA	920548	LOCAL	both	270	RC				24.06	18.05	24.06
SUTURE SI	920549	LOCAL	both	270	RC				4.81	3.61	4.81
SUTURE SI	920550	LOCAL	both	270	RC				4.54	3.41	4.54
SUTURE SI	920551	LOCAL	both	270	RC				5.16	3.87	5.16
SUTURE SI	920552	LOCAL	both	270	RC				5.9	4.43	5.9
SUTURE VI	920554	LOCAL	both	270	RC				5.52	4.14	5.52
SUTURE VI	920555	LOCAL	both	270	RC				4.32	3.24	4.32
SUTURE VI	920556	LOCAL	both	270	RC				5.71	4.28	5.71
SUTURE VI	920557	LOCAL	both	270	RC				5.55	4.16	5.55
SUTURE VI	920559	LOCAL	both	270	RC				5.35	4.01	5.35
SUTURE VI	920560	LOCAL	both	270	RC				5.71	4.28	5.71
SUTURE VI	920561	LOCAL	both	270	RC				5.9	4.43	5.9
SUTURE VI	920562	LOCAL	both	270	RC				4.5	3.38	4.5
SUTURE VI	920563	LOCAL	both	270	RC				31.58	23.69	31.58
SUTURE VI	920564	LOCAL	both	270	RC				5.7	4.28	5.7
SUTURE SI	920565	LOCAL	both	270	RC				6.22	4.67	6.22
SUTURE VI	920566	LOCAL	both	270	RC				4.6	3.45	4.6
SUTURE 2.	920567	LOCAL	both	270	RC				31.58	23.69	31.58
SUTURE VI	920569	LOCAL	both	270	RC				4.41	3.31	4.41
SUTURE VI	920570	LOCAL	both	270	RC				6.36	4.77	6.36
SUTURE VI	920571	LOCAL	both	270	RC				7.33	5.5	7.33
SUTURE M	920572	LOCAL	both	270	RC				6.64	4.98	6.64
SUTURE SI	920574	LOCAL	both	270	RC				7.97	5.98	7.97
SUTURE SI	920575	LOCAL	both	270	RC				7.97	5.98	7.97
SUTURE PI	920576	LOCAL	both	270	RC				10.85	8.14	10.85
SUTURE M	920577	LOCAL	both	270	RC				8.27	6.2	8.27
SUTURE VI	920578	LOCAL	both	270	RC				6.18	4.64	6.18
SUTURE VI	920579	LOCAL	both	270	RC				6.93	5.2	6.93
SUTURE VI	920580	LOCAL	both	270	RC				7.17	5.38	7.17
SUTURE PI	920581	LOCAL	both	270	RC				11.29	8.47	11.29
SUTURE CI	920582	LOCAL	both	270	RC				8.51	6.38	8.51
SUTURE PI	920583	LOCAL	both	270	RC				8.86	6.65	8.86
SUTURE CI	920584	LOCAL	both	270	RC				8.64	6.48	8.64
SUTURE SI	920585	LOCAL	both	270	RC				8.61	6.46	8.61
SUTURE PI	920586	LOCAL	both	270	RC				8.79	6.59	8.79
SUTURE PI	920587	LOCAL	both	270	RC				8.53	6.4	8.53
SUTURE PI	920588	LOCAL	both	270	RC				8.86	6.65	8.86
SUTURE SI	920589	LOCAL	both	270	RC				10.52	7.89	10.52
SUTURE ET	920590	LOCAL	both	270	RC				21.35	16.01	21.35
SUTURE VI	920591	LOCAL	both	270	RC				6.18	4.64	6.18
SUTURE PI	920592	LOCAL	both	270	RC				6.83	5.12	6.83
SUTURE PI	920593	LOCAL	both	270	RC				9.39	7.04	9.39
SUTURE CI	920594	LOCAL	both	270	RC				11.6	8.7	11.6
SUTURE PI	920595	LOCAL	both	270	RC				9.51	7.13	9.51
SUTURE SI	920596	LOCAL	both	270	RC				7.1	5.33	7.1
SUTURE BI	920598	LOCAL	both	270	RC				26.27	19.7	26.27

SUTURE Cl	920599	LOCAL	both	270	RC			8.96	6.72	8.96
SUTURE Bl	920600	LOCAL	both	270	RC			15.46	11.6	15.46
SUTURE Bl	920601	LOCAL	both	270	RC			11.14	8.36	11.14
SUTURE Cl	920602	LOCAL	both	270	RC			24.71	18.53	24.71
SUTURE Sl	920603	LOCAL	both	270	RC			16.84	12.63	16.84
SUTURE Sl	920604	LOCAL	both	270	RC			13.57	10.18	13.57
SUTURE Sl	920605	LOCAL	both	270	RC			12.38	9.29	12.38
SUTURE El	920606	LOCAL	both	270	RC			12.53	9.4	12.53
SUTURE El	920608	LOCAL	both	270	RC			14.36	10.77	14.36
SUTURE El	920609	LOCAL	both	270	RC			12.03	9.02	12.03
SUTURE El	920610	LOCAL	both	270	RC			15.14	11.36	15.14
SUTURE El	920611	LOCAL	both	270	RC			12.44	9.33	12.44
SUTURE El	920612	LOCAL	both	270	RC			12.46	9.35	12.46
SUTURE El	920613	LOCAL	both	270	RC			11.41	8.56	11.41
SUTURE El	920614	LOCAL	both	270	RC			15.83	11.87	15.83
SUTURE Bl	920615	LOCAL	both	270	RC			17.12	12.84	17.12
SUTURE Sl	920616	LOCAL	both	270	RC			12.87	9.65	12.87
SUTURE Sl	920617	LOCAL	both	270	RC			13.58	10.19	13.58
CS-SUTUR	920618	LOCAL	both	270	RC			15.19	11.39	15.19
SUTURE Vl	920619	LOCAL	both	270	RC			14.35	10.76	14.35
SUTURE Vl	920621	LOCAL	both	270	RC			13.93	10.45	13.93
SUTURE Vl	920622	LOCAL	both	270	RC			12.68	9.51	12.68
SUTURE Vl	920623	LOCAL	both	270	RC			37.9	28.43	37.9
SUTURE Vl	920624	LOCAL	both	270	RC			12.81	9.61	12.81
SUTURE Vl	920626	LOCAL	both	270	RC			17.52	13.14	17.52
SUTURE Vl	920627	LOCAL	both	270	RC			11.54	8.66	11.54
SUTURE Cl	920628	LOCAL	both	270	RC			5.05	3.79	5.05
SUTURE Sl	920629	LOCAL	both	270	RC			19.86	14.9	19.86
SUTURE Cl	920632	LOCAL	both	270	RC			21.85	16.39	21.85
SUTURE Vl	920633	LOCAL	both	270	RC			15.14	11.36	15.14
SUTURE Pl	920634	LOCAL	both	270	RC			7.98	5.99	7.98
SUTURE Vl	920635	LOCAL	both	270	RC			15.95	11.96	15.95
SUTURE Pl	920636	LOCAL	both	270	RC			16.39	12.29	16.39
SUTURE El	920637	LOCAL	both	270	RC			12.53	9.4	12.53
SUTURE El	920638	LOCAL	both	270	RC			15.28	11.46	15.28
SUTURE Vl	920639	LOCAL	both	270	RC			12.46	9.35	12.46
SUTURE Vl	920640	LOCAL	both	270	RC			15.6	11.7	15.6
SUTURE Vl	920641	LOCAL	both	270	RC			12.65	9.49	12.65
SUTURE Cl	920642	LOCAL	both	270	RC			17.18	12.89	17.18
SUTURE 4.	920643	LOCAL	both	270	RC			37.9	28.43	37.9
SUTURE M	920645	LOCAL	both	270	RC			16.66	12.5	16.66
SUTURE M	920646	LOCAL	both	270	RC			16.85	12.64	16.85
SUTURE M	920647	LOCAL	both	270	RC			17.51	13.13	17.51
SUTURE Nl	920648	LOCAL	both	270	RC			11.92	8.94	11.92
SUTURE Pl	920649	LOCAL	both	270	RC			22.51	16.88	22.51
SUTURE Pl	920651	LOCAL	both	270	RC			20.41	15.31	20.41
SUTURE Pl	920652	LOCAL	both	270	RC			50.52	37.89	50.52
SUTURE Pl	920654	LOCAL	both	270	RC			17.51	13.13	17.51
SUTURE Pl	920655	LOCAL	both	270	RC			17.51	13.13	17.51
SUTURE Pl	920656	LOCAL	both	270	RC			18.65	13.99	18.65
SUTURE Pl	920657	LOCAL	both	270	RC			17.78	13.34	17.78
SUTURE Vl	920658	LOCAL	both	270	RC			50.52	37.89	50.52
SUTURE Pl	920659	LOCAL	both	270	RC			18.99	14.24	18.99
SUTURE Pl	920660	LOCAL	both	270	RC			24.33	18.25	24.33
SUTURE Pl	920661	LOCAL	both	270	RC			18.12	13.59	18.12
SUTURE Pl	920662	LOCAL	both	270	RC			17.51	13.13	17.51
SUTURE M	920663	LOCAL	both	270	RC			17.51	13.13	17.51
SUTURE Vl	920664	LOCAL	both	270	RC			20.41	15.31	20.41
SUTURE Sl	920666	LOCAL	both	270	RC			35.53	26.65	35.53
SUTURE Sl	920667	LOCAL	both	270	RC			41.05	30.79	41.05
SUTURE Vl	920670	LOCAL	both	270	RC			46.97	35.23	46.97
SUTURE Vl	920671	LOCAL	both	270	RC			49.6	37.2	49.6
SUTURE Vl	920672	LOCAL	both	270	RC			41.31	30.98	41.31
SUTURE Vl	920673	LOCAL	both	270	RC			40.72	30.54	40.72
SUTURE M	920674	LOCAL	both	270	RC			21.12	15.84	21.12
SUTURE El	920677	LOCAL	both	270	RC			39.4	29.55	39.4
SUTURE Cl	920678	LOCAL	both	270	RC			56.28	42.21	56.28
SUTURE Pl	920680	LOCAL	both	270	RC			45.37	34.03	45.37
SUTURE Cl	920682	LOCAL	both	270	RC			56.99	42.74	56.99
SUTURE Cl	920683	LOCAL	both	270	RC			57.61	43.21	57.61
SUTURE Pl	920684	LOCAL	both	270	RC			57.61	43.21	57.61
SUTURE El	920685	LOCAL	both	270	RC			53.21	39.91	53.21
SUTURE Vl	920686	LOCAL	both	270	RC			46.77	35.08	46.77
SUTURE Vl	920687	LOCAL	both	270	RC			49	36.75	49
SUTURE Vl	920689	LOCAL	both	270	RC			49.7	37.28	49.7
SUTURE Cl	920690	LOCAL	both	270	RC			62.44	46.83	62.44
SUTURE El	920692	LOCAL	both	270	RC			54.58	40.94	54.58
SUTURE El	920693	LOCAL	both	270	RC			62.78	47.09	62.78
SUTURE Cl	920694	LOCAL	both	270	RC			79.04	59.28	79.04
SUTURE Pl	920696	LOCAL	both	270	RC			78.76	59.07	78.76
SUTURE Vl	920699	LOCAL	both	270	RC			71.57	53.68	71.57
SUTURE N	920700	LOCAL	both	270	RC			69.04	51.78	69.04
SUTURE Pl	920701	LOCAL	both	270	RC			82.37	61.78	82.37
SUTURE N	920702	LOCAL	both	270	RC			69.04	51.78	69.04
SUTURE Fl	920703	LOCAL	both	270	RC			100.42	75.32	100.42
NEEDLE 1(	920704	LOCAL	both	270	RC			3	2.25	3
NEEDLE 1(	920705	LOCAL	both	270	RC			3	2.25	3
NEEDLE SF	920706	LOCAL	both	270	RC			7.08	5.31	7.08
NEEDLE 1(	920707	LOCAL	both	270	RC			3	2.25	3
NEEDLE 2(	920709	LOCAL	both	270	RC			3	2.25	3
NEEDLE 2	920712	LOCAL	both	270	RC			3	2.25	3
NEEDLE 2	920713	LOCAL	both	270	RC			6.4	4.8	6.4
NEEDLE 2	920715	LOCAL	both	270	RC			3	2.25	3
NEEDLE 2	920716	LOCAL	both	270	RC			3	2.25	3
NEEDLE 2	920718	LOCAL	both	270	RC			3	2.25	3
NEEDLE 3	920719	LOCAL	both	270	RC			3	2.25	3
NEEDLE 3	920720	LOCAL	both	270	RC			3	2.25	3
NEEDLE M	920722	LOCAL	both	270	RC			3	2.25	3
SYRINGE T	920723	LOCAL	both	270	RC			3	2.25	3
SYRINGE 3	920725	LOCAL	both	270	RC			3	2.25	3
SYRINGE 5	920727	LOCAL	both	270	RC			3	2.25	3
SYRINGE 1	920729	LOCAL	both	270	RC			3	2.25	3
SYRINGE 1	920730	LOCAL	both	270	RC			0.63	0.47	0.63
SYRINGE 2	920731	LOCAL	both	270	RC			3	2.25	3
SYRINGE 3	920732	LOCAL	both	270	RC			3	2.25	3
SYRINGE 5	920733	LOCAL	both	270	RC			3	2.25	3
REFLEX UL	920736	LOCAL	both	270	RC			676.93	507.7	676.93
NASAL SPL	920737	LOCAL	both	270	RC			136.44	102.33	136.44
CS-KNIFE	920739	LOCAL	both	270	RC			65.47	49.1	65.47
MESH PRC	920740	LOCAL	both	278	RC	C1781	HCPCS	2489.24	1866.93	2489.24
MESH PRC	920741	LOCAL	both	278	RC	C1781	HCPCS	3610.49	2707.87	3610.49
DRAPE BA	920743	LOCAL	both	270	RC			5.13	3.85	5.13
CAUTERY 1	920745	LOCAL	both	270	RC			20.09	15.07	20.09

MESH ULTI	920749	LOCAL	both	278	RC	C1781	HCPCS	872.04	654.03	872.04
BANDAGE	920750	LOCAL	both	270	RC			37.47	28.1	37.47
BIO CORK	920752	LOCAL	both	270	RC			899.55	674.66	899.55
SUTURE FI	920754	LOCAL	both	270	RC			57.39	43.04	57.39
LONESTAR	920755	LOCAL	both	270	RC			21.59	16.19	21.59
LONESTAR	920756	LOCAL	both	270	RC			22.26	16.7	22.26
BLADE ART	920758	LOCAL	both	270	RC			130.19	97.64	130.19
BLADE ART	920761	LOCAL	both	270	RC			126.96	95.22	126.96
SHOULDEI	920764	LOCAL	both	270	RC			89.98	67.49	89.98
ENEMA FLI	920765	LOCAL	both	270	RC			3.1	2.33	3.1
HARMONIC	920768	LOCAL	both	270	RC			1316.89	987.67	1316.89
BONE OTC	920769	LOCAL	both	270	RC			1047.18	785.39	1047.18
PIN COVEI	920770	LOCAL	both	270	RC			8.26	6.2	8.26
PIN COVEI	920774	LOCAL	both	270	RC			8.26	6.2	8.26
MESH ULTI	920775	LOCAL	both	278	RC	C1781	HCPCS	575.51	431.63	575.51
EYE CLEAF	920779	LOCAL	both	270	RC			29.43	22.07	29.43
DRAPE REI	920780	LOCAL	both	270	RC			2.85	2.14	2.85
PAD SHOU	920783	LOCAL	both	270	RC			165.67	124.25	165.67
PAD SHOU	920784	LOCAL	both	270	RC			165.66	124.25	165.66
TUBE TRAC	920786	LOCAL	both	270	RC			17.4	13.05	17.4
SUTURELA	920792	LOCAL	both	270	RC			397.15	297.86	397.15
SUTURELA	920793	LOCAL	both	270	RC			450.76	338.07	450.76
SUTURELA	920794	LOCAL	both	270	RC			380	285	380
BLADE CAI	920797	LOCAL	both	270	RC			58.59	43.94	58.59
AIRWAY FII	920798	LOCAL	both	270	RC			28.22	21.17	28.22
CS-KNIFE :	920799	LOCAL	both	270	RC			42.5	31.88	42.5
URINE COI	920801	LOCAL	both	270	RC			3.12	2.34	3.12
NEEDLE BI	920802	LOCAL	both	270	RC			7.46	5.6	7.46
CRE PULM	920804	LOCAL	both	270	RC			805.71	604.28	805.71
TRAY ADD-	920806	LOCAL	both	270	RC			17.01	12.76	17.01
CATH FOLI	920808	LOCAL	both	270	RC			18.94	14.21	18.94
CATH FOLI	920809	LOCAL	both	270	RC			11.2	8.4	11.2
CATH FOLI	920810	LOCAL	both	270	RC			11.21	8.41	11.21
CATH FOLI	920811	LOCAL	both	270	RC			11.21	8.41	11.21
KIT CENTR	920812	LOCAL	both	270	RC			30.48	22.86	30.48
CANNULTI	920814	LOCAL	both	278	RC	C1713	HCPCS	87.33	65.5	87.33
ARM SLING	920815	LOCAL	both	270	RC			17.02	12.77	17.02
SUTURE FI	920818	LOCAL	both	270	RC			125.97	94.48	125.97
GI HEMOR	920821	LOCAL	both	270	RC			136.33	102.25	136.33
EYE MINI F	920822	LOCAL	both	270	RC			154.78	116.09	154.78
ACU PUNC	920823	LOCAL	both	270	RC			5.16	3.87	5.16
EYE DONO	920824	LOCAL	both	270	RC			230.4	172.8	230.4
EYE DONO	920825	LOCAL	both	270	RC			217.1	162.83	217.1
GI POLYP 1	920826	LOCAL	both	270	RC			15.09	11.32	15.09
ERBE PROI	920827	LOCAL	both	270	RC			553.36	415.02	553.36
BLADE SIN	920846	LOCAL	both	270	RC			610.08	457.56	610.08
MESH PRC	920847	LOCAL	both	278	RC	C1781	HCPCS	1066.53	799.9	1066.53
ABLATOR (	920855	LOCAL	both	270	RC			328.9	246.68	328.9
TUBING IR	920856	LOCAL	both	270	RC			94.17	70.63	94.17
TUBING DI	920857	LOCAL	both	270	RC			145.54	109.16	145.54
BURR ROU	920860	LOCAL	both	278	RC	C1713	HCPCS	257.37	193.03	257.37
BURR CUR	920861	LOCAL	both	270	RC			830.59	622.94	830.59
IV BLOOD .	920863	LOCAL	both	270	RC			23.88	17.91	23.88
IV CATH IN	920865	LOCAL	both	270	RC			5.1	3.83	5.1
IV ADMIN S	920867	LOCAL	both	270	RC			9.82	7.37	9.82
IV CATH IN	920868	LOCAL	both	270	RC			6.02	4.52	6.02
KIT 2.9MM	920870	LOCAL	both	270	RC			493.75	370.31	493.75
MALYUGIN	920872	LOCAL	both	270	RC			347.6	260.7	347.6
TROCAR ((	920874	LOCAL	both	270	RC			74.9	56.18	74.9
FIBERSTIC	920875	LOCAL	both	270	RC			144.13	108.1	144.13
CS-CRE W	920876	LOCAL	both	270	RC			689.36	517.02	689.36
TRACKER I	920879	LOCAL	both	270	RC			344.69	258.52	344.69
PUSHLOCI	920882	LOCAL	both	270	RC			1008.85	756.64	1008.85
GLIDESCO	920883	LOCAL	both	270	RC			51.61	38.71	51.61
OXI SENSC	920885	LOCAL	both	270	RC			36.91	27.68	36.91
OXI SENSC	920886	LOCAL	both	270	RC			36.11	27.08	36.11
TRACKER I	920887	LOCAL	both	270	RC			438.69	329.02	438.69
CRE WIRE(	920888	LOCAL	both	270	RC			1009.1	756.83	1009.1
BARRON V	920889	LOCAL	both	270	RC			230.45	172.84	230.45
CS-CRE W	920891	LOCAL	both	270	RC			800.3	600.23	800.3
CHLORAPI	920892	LOCAL	both	270	RC			10.96	8.22	10.96
EYE I-KNIF	920893	LOCAL	both	270	RC			25.67	19.25	25.67
EYE LASIK	920894	LOCAL	both	270	RC			50.43	37.82	50.43
EYE PIK PA	920895	LOCAL	both	270	RC			88.08	66.06	88.08
EYE PIK PA	920896	LOCAL	both	270	RC			88.08	66.06	88.08
EYE PIK PA	920897	LOCAL	both	270	RC			542.68	407.01	542.68
PIK PAKS A	920898	LOCAL	both	270	RC			577.45	433.09	577.45
PIK PAKS A	920900	LOCAL	both	270	RC			542.73	407.05	542.73
GOWN SUI	920901	LOCAL	both	270	RC			12.06	9.05	12.06
INFUSION	920903	LOCAL	both	270	RC			37.25	27.94	37.25
CHLORAPI	920904	LOCAL	both	270	RC			20.34	15.26	20.34
GI MARKEI	920905	LOCAL	both	270	RC			94.5	70.88	94.5
SWIVELOC	920908	LOCAL	both	278	RC	C1713	HCPCS	1008.85	756.64	1008.85
SUTURE FI	920909	LOCAL	both	270	RC			126.92	95.19	126.92
SUTURE TI	920910	LOCAL	both	270	RC			126.57	94.93	126.57
SUTURE FI	920911	LOCAL	both	270	RC			212.5	159.38	212.5
SPEEDBAI	920912	LOCAL	both	270	RC			828.82	621.62	828.82
SKIN MARI	920913	LOCAL	both	270	RC			3.38	2.54	3.38
DRAPE MA	920914	LOCAL	both	270	RC			4.45	3.34	4.45
NASAL PAC	920916	LOCAL	both	270	RC			565.09	423.82	565.09
GOWN PEI	920917	LOCAL	both	270	RC			3.15	2.36	3.15
CANNULA	920918	LOCAL	both	270	RC			17.58	13.19	17.58
DRAPE C-A	920919	LOCAL	both	270	RC			6.74	5.06	6.74
GI CLIP RE	920922	LOCAL	both	270	RC			416.22	312.17	416.22
BURR CUT	920923	LOCAL	both	270	RC			253.61	190.21	253.61
DRAPE BEA	920924	LOCAL	both	270	RC			71.26	53.45	71.26
NASAL PAC	920927	LOCAL	both	270	RC			100.4	75.3	100.4
CAUTERY I	920931	LOCAL	both	270	RC			32.82	24.62	32.82
DRAPE BIL	920932	LOCAL	both	270	RC			36.6	27.45	36.6
EYE CLEAF	920935	LOCAL	both	270	RC			148.57	111.43	148.57
ISOVUE 30	920937	LOCAL	both	270	RC			118.42	88.82	118.42
HEWSON S	920939	LOCAL	both	270	RC			455.33	341.5	455.33
DRAIN HEI	920940	LOCAL	both	270	RC			28.36	21.27	28.36
ACL TRANS	920941	LOCAL	both	270	RC			389.77	292.33	389.77
BURR ARTI	920944	LOCAL	both	270	RC			200.13	150.1	200.13
SUTURE TI	920946	LOCAL	both	270	RC			23.91	17.93	23.91
BONE PLU	920947	LOCAL	both	270	RC			151.15	113.36	151.15
TUBING AF	920948	LOCAL	both	270	RC			58.35	43.76	58.35
ENT ACCU	920963	LOCAL	both	270	RC			155.26	116.45	155.26
STOCKINE	920967	LOCAL	both	270	RC			3	2.25	3
STOCKINE	920968	LOCAL	both	270	RC			3	2.25	3
STOCKINE	920969	LOCAL	both	270	RC			3	2.25	3
BLADE SAV	920972	LOCAL	both	270	RC			168.39	126.29	168.39

SUTURE VI	920976	LOCAL	both	270	RC			4.49	3.37	4.49
DRESSING	920977	LOCAL	both	270	RC			3	2.25	3
SKIN STAP	920978	LOCAL	both	270	RC			30.04	22.53	30.04
NEEDLE NI	920979	LOCAL	both	270	RC			30.73	23.05	30.73
SUTURE VI	920980	LOCAL	both	270	RC			48.49	36.37	48.49
OBSOLETE	920981	LOCAL	both	270	RC			66.88	50.16	66.88
TACKER LA	920982	LOCAL	both	278	RC	C1750	HCPCS	804.16	603.12	804.16
CAST PADI	920985	LOCAL	both	270	RC			3.38	2.54	3.38
CAST SCO	920986	LOCAL	both	270	RC			33.78	25.34	33.78
BURR ARTI	920987	LOCAL	both	270	RC			124.88	93.66	124.88
TUBE NIM	920988	LOCAL	both	270	RC			1062.19	796.64	1062.19
TUBE NIM	920989	LOCAL	both	270	RC			1059.85	794.89	1059.85
TUBE NIM	920990	LOCAL	both	270	RC			1062.19	796.64	1062.19
SUTURE E1	920991	LOCAL	both	270	RC			6.8	5.1	6.8
POWER PI	920996	LOCAL	both	270	RC			274.72	206.04	274.72
BLADE ART	920998	LOCAL	both	270	RC			156.03	117.02	156.03
GI HERCUI	921000	LOCAL	both	270	RC			441.38	331.04	441.38
GI HERCUI	921001	LOCAL	both	270	RC			441.38	331.04	441.38
GI HERCUI	921002	LOCAL	both	270	RC			441.38	331.04	441.38
GI HERCUI	921003	LOCAL	both	270	RC			441.38	331.04	441.38
GI HERCUI	921004	LOCAL	both	270	RC			441.38	331.04	441.38
OPES TOO	921005	LOCAL	both	270	RC			499.4	374.55	499.4
AHMED CT	921007	LOCAL	both	270	RC			532.5	399.38	532.5
RETRACTO	921009	LOCAL	both	270	RC			72	54	72
SWIVELOC	921011	LOCAL	both	270	RC			1183.85	887.89	1183.85
SWIVELOC	921012	LOCAL	both	270	RC			1183.69	887.77	1183.69
KNIFE MIC	921014	LOCAL	both	270	RC			68.91	51.68	68.91
KNEE IMM	921015	LOCAL	both	270	RC			58.43	43.82	58.43
KNEE IMM	921016	LOCAL	both	270	RC			58.43	43.82	58.43
NEEDLE SI	921017	LOCAL	both	270	RC			18.04	13.53	18.04
NEEDLE SI	921018	LOCAL	both	270	RC			379.41	284.56	379.41
GASTROST	921019	LOCAL	both	270	RC			264.83	198.62	264.83
STRAP AN	921020	LOCAL	both	270	RC			174.62	130.97	174.62
KNIFE PAR	921023	LOCAL	both	270	RC			132.36	99.27	132.36
KNIFE PAR	921024	LOCAL	both	270	RC			132.69	99.52	132.69
SCREW BI	921025	LOCAL	both	278	RC	C1713	HCPCS	597.51	448.13	597.51
SCREW BI	921026	LOCAL	both	278	RC	C1713	HCPCS	619.38	464.54	619.38
SCREW BI	921027	LOCAL	both	278	RC	C1713	HCPCS	597.53	448.15	597.53
SCREW BI	921028	LOCAL	both	278	RC	C1713	HCPCS	597.44	448.08	597.44
SCREW BI	921029	LOCAL	both	278	RC	C1713	HCPCS	592.47	444.35	592.47
SCREW BI	921030	LOCAL	both	278	RC	C1713	HCPCS	607.38	455.54	607.38
SCREW BI	921031	LOCAL	both	278	RC	C1713	HCPCS	791.2	593.4	791.2
STAPLE SP	921032	LOCAL	both	278	RC	C1713	HCPCS	199.53	149.65	199.53
STAPLE SP	921033	LOCAL	both	278	RC	C1713	HCPCS	233.53	175.15	233.53
STAPLE SP	921034	LOCAL	both	278	RC	C1713	HCPCS	197.7	148.28	197.7
DRILL TRA	921036	LOCAL	both	270	RC			408.51	306.38	408.51
SCREW CA	921037	LOCAL	both	278	RC	C1713	HCPCS	229.75	172.31	229.75
SCREW CA	921038	LOCAL	both	278	RC	C1713	HCPCS	227.7	170.78	227.7
SCREW CA	921039	LOCAL	both	278	RC	C1713	HCPCS	227.7	170.78	227.7
SCREW CA	921040	LOCAL	both	278	RC	C1713	HCPCS	235.13	176.35	235.13
WASHER S	921042	LOCAL	both	278	RC	C1713	HCPCS	261.05	195.79	261.05
NEEDLE AS	921043	LOCAL	both	270	RC			41.49	31.12	41.49
DISSECTO	921048	LOCAL	both	270	RC			188.92	141.69	188.92
STAPLER H	921049	LOCAL	both	270	RC			986.66	740	986.66
ACP KIT SE	921050	LOCAL	both	270	RC			676.93	507.7	676.93
STRAP OR	921052	LOCAL	both	270	RC			23.22	17.42	23.22
ACHILLES	921053	LOCAL	both	270	RC			2818.76	2114.07	2818.76
TRAY PARA	921057	LOCAL	both	270	RC			179.88	134.91	179.88
WALKER ((	921058	LOCAL	both	270	RC			185.89	139.42	185.89
SUTURE TI	921060	LOCAL	both	270	RC			125.39	94.04	125.39
KY JELLY P	921063	LOCAL	both	270	RC			3	2.25	3
BREAST BI	921064	LOCAL	both	270	RC			618.61	463.96	618.61
DRAPE PR	921066	LOCAL	both	270	RC			63.23	47.42	63.23
ACHILLES	921068	LOCAL	both	270	RC			2690.22	2017.67	2690.22
SUTURE DI	921069	LOCAL	both	270	RC			39.36	29.52	39.36
NEEDLE SA	921072	LOCAL	both	270	RC			3	2.25	3
FAST FIX 3I	921073	LOCAL	both	270	RC			1192.99	894.74	1192.99
KNOT PUS	921074	LOCAL	both	270	RC			417.2	312.9	417.2
NASAL SIN	921075	LOCAL	both	270	RC			1317.13	987.85	1317.13
SOLN IV 0.	921085	LOCAL	both	278	RC			7.39	5.54	7.39
CAPSURE	921089	LOCAL	both	270	RC			59.02	44.27	59.02
K-WIRE SB	921093	LOCAL	both	278	RC	L8699	HCPCS	87.14	65.36	87.14
SUTURE VI	921096	LOCAL	both	278	RC			41.98	31.49	41.98
DRESSING	921100	LOCAL	both	270	RC			18.75	14.06	18.75
ENDOPOU	921101	LOCAL	both	270	RC			187.25	140.44	187.25
TROCAR SI	921102	LOCAL	both	270	RC			21.4	16.05	21.4
LEG HOLD	921104	LOCAL	both	270	RC			57.15	42.86	57.15
DRESSING	921105	LOCAL	both	270	RC			37.5	28.13	37.5
TROCAR ((	921106	LOCAL	both	270	RC			48.15	36.11	48.15
GRAFTON	921107	LOCAL	both	278	RC	C1889	HCPCS	332.5	249.38	332.5
SUTURE PI	921112	LOCAL	both	270	RC			20.62	15.47	20.62
RELIVA SPI	921113	LOCAL	both	278	RC	C1726	HCPCS	2112.79	1584.59	2112.79
SUTURE PI	921115	LOCAL	both	270	RC			20.85	15.64	20.85
MEDIPORT	921117	LOCAL	both	278	RC	C1788	HCPCS	2438.98	1829.24	2438.98
GI HERCUI	921118	LOCAL	both	270	RC			628.63	471.47	628.63
SKIN MAR	921119	LOCAL	both	270	RC			3	2.25	3
BONE ILIA	921120	LOCAL	both	278	RC	C1713	HCPCS	1476	1107	1476
ACL TIGHT	921121	LOCAL	both	270	RC			884.85	663.64	884.85
ACL TIGHT	921126	LOCAL	both	270	RC			338.7	254.03	338.7
SONICISIC	921128	LOCAL	both	270	RC			974.07	730.55	974.07
EYE VISCO	921129	LOCAL	both	270	RC			15.72	11.79	15.72
SWIVELOC	921151	LOCAL	both	278	RC	C1713	HCPCS	1008.69	756.52	1008.69
ENDOSER	921153	LOCAL	both	270	RC			581.25	435.94	581.25
WOUND V	921159	LOCAL	both	270	RC			935.56	701.67	935.56
BLADE SIN	921161	LOCAL	both	270	RC			662.31	496.73	662.31
EYE PIK PA	921162	LOCAL	both	270	RC			88.08	66.06	88.08
BLADE ART	921163	LOCAL	both	270	RC			311.86	233.9	311.86
PACKS HO	921170	LOCAL	both	270	RC			3.64	2.73	3.64
PROBE ELE	921173	LOCAL	both	270	RC			63.28	47.46	63.28
TACKER LA	921174	LOCAL	both	270	RC			702.56	526.92	702.56
RELIVA SPI	921175	LOCAL	both	270	RC			867.77	650.83	867.77
DEFIB PAD	921182	LOCAL	both	270	RC			103.5	77.63	103.5
MESH HER	921183	LOCAL	both	278	RC	C1781	HCPCS	1117.54	838.16	1117.54
MESH HER	921184	LOCAL	both	278	RC	C1781	HCPCS	1338.86	1004.15	1338.86
AQUAMAN	921186	LOCAL	both	270	RC			954.3	715.73	954.3
DRESSING	921187	LOCAL	both	270	RC			145.04	108.78	145.04
FLEXMATE	921188	LOCAL	both	270	RC			45.11	33.83	45.11
SUTURE SI	921190	LOCAL	both	270	RC			29.35	22.01	29.35
SUTURE SI	921191	LOCAL	both	270	RC			29.53	22.15	29.53
SUTURE SI	921192	LOCAL	both	270	RC			8.99	6.74	8.99
SUTURE SI	921193	LOCAL	both	270	RC			9.02	6.77	9.02
DRESSING	921195	LOCAL	both	270	RC			125.85	94.39	125.85
BLADE SA	921196	LOCAL	both	270	RC			558.83	419.12	558.83

BONE CEM	921197	LOCAL	both	270	RC			206.08	154.56	206.08
GOWN T7 I	921198	LOCAL	both	270	RC			254.5	190.88	254.5
TOURN CL	921199	LOCAL	both	270	RC			88.68	66.51	88.68
BONE CEM	921200	LOCAL	both	270	RC			418.15	313.61	418.15
SUTURE VI	921202	LOCAL	both	270	RC			40.39	30.29	40.39
SUTURE PI	921203	LOCAL	both	270	RC			68.11	51.08	68.11
BONE CEM	921204	LOCAL	both	270	RC			590	442.5	590
SPEED GR	921211	LOCAL	both	278	RC			3668.86	2751.65	3668.86
IRRIGATOI	921213	LOCAL	both	270	RC			139.73	104.8	139.73
SMITH & N	921214	LOCAL	both	270	RC			1153.13	864.85	1153.13
BLADE SAV	921216	LOCAL	both	270	RC			150.13	112.6	150.13
PACK TOTA	921217	LOCAL	both	270	RC			249.03	186.77	249.03
PACK TOTA	921218	LOCAL	both	270	RC			273.3	204.98	273.3
ICE PACK I	921220	LOCAL	both	270	RC			3.22	2.42	3.22
CS-KANGA	921221	LOCAL	both	270	RC			9.26	6.95	9.26
HOSE THIC	921222	LOCAL	both	270	RC			18.36	13.77	18.36
HOSE THIC	921223	LOCAL	both	270	RC			18.36	13.77	18.36
HOSE THIC	921224	LOCAL	both	270	RC			18.36	13.77	18.36
HOSE THIC	921225	LOCAL	both	270	RC			32.14	24.11	32.14
HOSE THIC	921226	LOCAL	both	270	RC			32.14	24.11	32.14
HOSE SUP	921227	LOCAL	both	270	RC			17.12	12.84	17.12
SLEEVE KN	921228	LOCAL	both	270	RC			69.93	52.45	69.93
SPRAY BEN	921229	LOCAL	both	270	RC			70.34	52.76	70.34
EYE BIOGL	921230	LOCAL	both	270	RC			3	2.25	3
TISSEEL FI	921231	LOCAL	both	270	RC			348.45	261.34	348.45
RADIESSE	921232	LOCAL	both	270	RC			937.5	703.13	937.5
PROLARYN	921233	LOCAL	both	270	RC			937.5	703.13	937.5
SCD FOOT	921235	LOCAL	both	270	RC			96	72	96
SCD FOOT	921236	LOCAL	both	270	RC			88.28	66.21	88.28
CLIP APPLI	921237	LOCAL	both	270	RC			137.01	102.76	137.01
TENEX TX1	921244	LOCAL	both	279	RC	A4649	HCPCS	1235.31	926.48	1235.31
SUTURE VI	921245	LOCAL	both	270	RC			41.31	30.98	41.31
SUTURE VI	921246	LOCAL	both	270	RC			40.17	30.13	40.17
DRAPE C-A	921248	LOCAL	both	270	RC			10.08	7.56	10.08
DRAPE HIP	921249	LOCAL	both	270	RC			55.6	41.7	55.6
SUTURE VI	921250	LOCAL	both	270	RC			32.63	24.47	32.63
SUTURE ET	921251	LOCAL	both	270	RC			5.93	4.45	5.93
LINEN KIT I	921252	LOCAL	both	270	RC			10.67	8	10.67
DRAIN JP 7	921253	LOCAL	both	270	RC			33.95	25.46	33.95
BLADE SAV	921254	LOCAL	both	270	RC			225	168.75	225
ARTHREX (	921257	LOCAL	both	278	RC	C1776	HCPCS	2512.37	1884.28	2512.37
ARTHREX I	921258	LOCAL	both	278	RC	C1776	HCPCS	2791.53	2093.65	2791.53
CS-ARTHR	921262	LOCAL	both	278	RC	C1776	HCPCS	5862.2	4396.65	5862.2
CS-ARTHR	921264	LOCAL	both	278	RC	C1776	HCPCS	4346.8	3260.1	4346.8
ARTHREX I	921265	LOCAL	both	278	RC	C1713	HCPCS	319.03	239.27	319.03
ARTHREX I	921266	LOCAL	both	278	RC	C1713	HCPCS	451.96	338.97	451.96
ARTHREX I	921267	LOCAL	both	278	RC	C1776	HCPCS	3963.96	2972.97	3963.96
ARTHREX I	921268	LOCAL	both	278	RC	C1776	HCPCS	2847.36	2135.52	2847.36
ARTHREX I	921269	LOCAL	both	278	RC	C1776	HCPCS	6659.77	4994.83	6659.77
UNI REVER	921270	LOCAL	both	278	RC	C1776	HCPCS	1619.08	1214.31	1619.08
ARTHREX I	921271	LOCAL	both	278	RC	C1776	HCPCS	3349.83	2512.37	3349.83
ARTHREX I	921273	LOCAL	both	278	RC	C1776	HCPCS	2735.69	2051.77	2735.69
BLADE ART	921275	LOCAL	both	270	RC			127.06	95.3	127.06
BLADE SAV	921276	LOCAL	both	270	RC			125	93.75	125
BONE PUT	921277	LOCAL	both	278	RC	C9359	HCPCS	527.08	395.31	527.08
GI SNARE /	921279	LOCAL	both	270	RC			24.08	18.06	24.08
SURGICEL	921280	LOCAL	both	270	RC			490.02	367.52	490.02
DRAPE IOE	921282	LOCAL	both	270	RC			23.17	17.38	23.17
SUTURE PI	921283	LOCAL	both	270	RC			13.94	10.46	13.94
SUTURE ET	921284	LOCAL	both	270	RC			46	34.5	46
SUTURE VI	921285	LOCAL	both	270	RC			5.55	4.16	5.55
SUTURE VI	921286	LOCAL	both	270	RC			6.26	4.7	6.26
SUTURE ET	921287	LOCAL	both	270	RC			4.8	3.6	4.8
SUTURE PI	921288	LOCAL	both	270	RC			10.92	8.19	10.92
CATH HOL	921289	LOCAL	both	270	RC			8.66	6.5	8.66
GI BIOPSY	921290	LOCAL	both	270	RC			24.15	18.11	24.15
CABLE W/	921291	LOCAL	both	270	RC			1104.74	828.56	1104.74
ELECTROD	921292	LOCAL	both	270	RC			66.9	50.18	66.9
HOSE SUP	921293	LOCAL	both	270	RC			9.78	7.34	9.78
HOSE SUP	921294	LOCAL	both	270	RC			9.78	7.34	9.78
HOSE SUP	921295	LOCAL	both	270	RC			9.78	7.34	9.78
STAPLER E	921296	LOCAL	both	270	RC			907.08	680.31	907.08
ENSEAL (N	921300	LOCAL	both	270	RC			1076.69	807.52	1076.69
TUBING AF	921304	LOCAL	both	270	RC			59.71	44.78	59.71
NEEDLE SF	921306	LOCAL	both	270	RC			5.13	3.85	5.13
NEEDLE SF	921307	LOCAL	both	270	RC			5.11	3.83	5.11
TRAY SPIN	921308	LOCAL	both	270	RC			50.24	37.68	50.24
OBSOLETE	921309	LOCAL	both	270	RC			202.03	151.52	202.03
SUTURE BI	921310	LOCAL	both	270	RC			23.98	17.99	23.98
CLIP APPLI	921311	LOCAL	both	270	RC			136.4	102.3	136.4
DRESSING	921312	LOCAL	both	270	RC			4.04	3.03	4.04
ENSEAL (N	921316	LOCAL	both	270	RC			1016.87	762.65	1016.87
ENSEAL (N	921317	LOCAL	both	270	RC			1123.4	842.55	1123.4
STAPLER (	921321	LOCAL	both	270	RC			474.43	355.82	474.43
RELOAD LI	921322	LOCAL	both	270	RC			242.36	181.77	242.36
STAPLER E	921325	LOCAL	both	270	RC			905.11	678.83	905.11
STAPLER E	921326	LOCAL	both	270	RC			1210.73	908.05	1210.73
RELOAD EI	921328	LOCAL	both	270	RC			567.18	425.39	567.18
RELOAD EI	921329	LOCAL	both	270	RC			543.32	407.49	543.32
RELOAD 4	921331	LOCAL	both	270	RC			519.74	389.81	519.74
STAPLER E	921333	LOCAL	both	270	RC			1071.3	803.48	1071.3
WOUND PI	921335	LOCAL	both	270	RC			107.63	80.72	107.63
SUTURE VI	921337	LOCAL	both	270	RC			6.8	5.1	6.8
PACK UNI	921342	LOCAL	both	270	RC			56.4	42.3	56.4
CLIP APPLI	921343	LOCAL	both	270	RC			138.53	103.9	138.53
PROPEL EP	921345	LOCAL	both	278	RC	C2625	HCPCS	1275	956.25	1275
SUTURE BI	921346	LOCAL	both	270	RC			19.8	14.85	19.8
BLADE SAV	921347	LOCAL	both	270	RC			294.87	221.15	294.87
MINI BIOC	921349	LOCAL	both	270	RC			821.17	615.88	821.17
KIT MINI SI	921350	LOCAL	both	270	RC			474.71	356.03	474.71
INTERNAL	921351	LOCAL	both	278	RC	C1713	HCPCS	1573.92	1180.44	1573.92
TOURN CL	921354	LOCAL	both	270	RC			82.11	61.58	82.11
SUTURE PI	921355	LOCAL	both	270	RC			14.21	10.66	14.21
TUBE MYR	921356	LOCAL	both	270	RC			69.99	52.49	69.99
EYE CAUTE	921357	LOCAL	both	270	RC			36.84	27.63	36.84
SUTURE VI	921358	LOCAL	both	270	RC			4.41	3.31	4.41
CANNULA	921361	LOCAL	both	278	RC	C1713	HCPCS	75.85	56.89	75.85
ACL BUTTO	921362	LOCAL	both	270	RC			696.2	522.15	696.2
BLADE ART	921363	LOCAL	both	270	RC			278.7	209.03	278.7
BLADE ART	921364	LOCAL	both	270	RC			274.68	206.01	274.68
SUTURE PI	921365	LOCAL	both	270	RC			10.22	7.67	10.22
GI ACUSN/	921367	LOCAL	both	270	RC			24.08	18.06	24.08
DRAIN JP F	921368	LOCAL	both	270	RC			33.16	24.87	33.16

NEEDLE FF	921369	LOCAL	both	270	RC			12.44	9.33	12.44
SUTURE CI	921370	LOCAL	both	270	RC			22.52	16.89	22.52
GI ENDOSI	921371	LOCAL	both	270	RC			57.19	42.89	57.19
COMPRES	921372	LOCAL	both	270	RC			18.75	14.06	18.75
WALKER B	921373	LOCAL	both	270	RC			140.93	105.7	140.93
WALKER B	921374	LOCAL	both	270	RC			150.04	112.53	150.04
WALKER B	921375	LOCAL	both	270	RC			142.13	106.6	142.13
WALKER B	921376	LOCAL	both	270	RC			138.3	103.73	138.3
WALKER B	921377	LOCAL	both	270	RC			168.38	126.29	168.38
WALKER B	921378	LOCAL	both	270	RC			168.33	126.25	168.33
WALKER B	921379	LOCAL	both	270	RC			166.73	125.05	166.73
WALKER B	921380	LOCAL	both	270	RC			168.28	126.21	168.28
PACKS CO	921381	LOCAL	both	270	RC			3	2.25	3
SUTURE E	921382	LOCAL	both	270	RC			166.85	125.14	166.85
SUTURE VI	921383	LOCAL	both	270	RC			7.68	5.76	7.68
PEG KIT EN	921384	LOCAL	both	270	RC			441.88	331.41	441.88
TI-KNOT D	921385	LOCAL	both	270	RC			524.79	393.59	524.79
TI-KNOT Q	921386	LOCAL	both	270	RC			105.43	79.07	105.43
TROCAR (	921387	LOCAL	both	270	RC			74.9	56.18	74.9
ENDOSHE	921388	LOCAL	both	270	RC			208.65	156.49	208.65
ARM BOAR	921389	LOCAL	both	270	RC			7.59	5.69	7.59
CLEARIFY	921390	LOCAL	both	270	RC			160.5	120.38	160.5
DRESSING	921391	LOCAL	both	270	RC			4.51	3.38	4.51
DAV INSTR	921393	LOCAL	both	270	RC			861.75	646.31	861.75
DAV INSTR	921394	LOCAL	both	270	RC			727.55	545.66	727.55
DAV INSTR	921395	LOCAL	both	270	RC			644.27	483.2	644.27
DAV INST I	921396	LOCAL	both	270	RC			537.85	403.39	537.85
DAV INSTR	921397	LOCAL	both	270	RC			539.53	404.65	539.53
DAV HARM	921398	LOCAL	both	270	RC			268.93	201.7	268.93
DAV HARM	921399	LOCAL	both	270	RC			1159.3	869.48	1159.3
DAV ACCE	921401	LOCAL	both	270	RC			56.38	42.29	56.38
DAV ACCE	921403	LOCAL	both	270	RC			730.9	548.18	730.9
DAV ACCE	921404	LOCAL	both	270	RC			569.48	427.11	569.48
SUTURE E	921406	LOCAL	both	270	RC			63.61	47.71	63.61
SUTURE PI	921407	LOCAL	both	270	RC			88.9	66.68	88.9
SUTURE SI	921408	LOCAL	both	270	RC			5.52	4.14	5.52
SUTURE VI	921409	LOCAL	both	270	RC			5.33	4	5.33
SUTURE VI	921410	LOCAL	both	270	RC			50.96	38.22	50.96
DAV INSTR	921412	LOCAL	both	270	RC			3554.28	2665.71	3554.28
PACK LAP/	921415	LOCAL	both	270	RC			376.33	282.25	376.33
SUTURE V-	921419	LOCAL	both	270	RC			94.04	70.53	94.04
PROBE NE	921420	LOCAL	both	278	RC			614.61	460.96	614.61
PACKING	921421	LOCAL	both	270	RC			13.96	10.47	13.96
SUTURE VI	921422	LOCAL	both	278	RC			163.09	122.32	163.09
IRRIGATIO	921423	LOCAL	both	270	RC			26.73	20.05	26.73
MESH 3DI	921424	LOCAL	both	278	RC	C1781	HCPCS	806	604.5	806
MESH 3DI	921425	LOCAL	both	278	RC	C1781	HCPCS	804.98	603.74	804.98
MESH 3DI	921426	LOCAL	both	278	RC	C1781	HCPCS	870.35	652.76	870.35
MESH 3DI	921427	LOCAL	both	278	RC	C1781	HCPCS	874.5	655.88	874.5
MESH VEN	921428	LOCAL	both	278	RC	C1781	HCPCS	1672.46	1254.35	1672.46
MESH VEN	921429	LOCAL	both	278	RC	C1781	HCPCS	3091.46	2318.6	3091.46
MESH VEN	921430	LOCAL	both	278	RC	C1781	HCPCS	5992.24	4494.18	5992.24
SYRINGE N	921431	LOCAL	both	270	RC			29.45	22.09	29.45
SUTURE S	921432	LOCAL	both	270	RC			61.48	46.11	61.48
ENDO-STI	921433	LOCAL	both	270	RC			1060.55	795.41	1060.55
ENDO-STI	921434	LOCAL	both	270	RC			169.41	127.06	169.41
SUTURE PI	921435	LOCAL	both	270	RC			17.65	13.24	17.65
DAV CANN	921437	LOCAL	both	270	RC			100	75	100
DAV BLADI	921438	LOCAL	both	270	RC			71.49	53.62	71.49
RUMI KOH	921441	LOCAL	both	270	RC			281.4	211.05	281.4
RUMI UTEF	921443	LOCAL	both	270	RC			142.1	106.58	142.1
RUMI UTEF	921444	LOCAL	both	270	RC			138.54	103.91	138.54
BTB TIGHT	921447	LOCAL	both	278	RC	L8699	HCPCS	1063.85	797.89	1063.85
YOON RIN	921448	LOCAL	both	270	RC			65.63	49.22	65.63
ANAL FISTI	921449	LOCAL	both	278	RC	C1763	HCPCS	1867.5	1400.63	1867.5
SUTURE E	921450	LOCAL	both	270	RC			38.73	29.05	38.73
SCD SLEE	921451	LOCAL	both	270	RC			269.22	201.92	269.22
PACK PRO	921452	LOCAL	both	270	RC			202.5	151.88	202.5
SUTURE V-	921453	LOCAL	both	270	RC			81.2	60.9	81.2
GONIOPRI	921454	LOCAL	both	270	RC			156	117	156
TOURN CL	921455	LOCAL	both	270	RC			60.5	45.38	60.5
SUTURE SI	921456	LOCAL	both	270	RC			26.62	19.97	26.62
IV START K	921457	LOCAL	both	270	RC			4.25	3.19	4.25
SUTURE BI	921458	LOCAL	both	270	RC			30.88	23.16	30.88
MINI BIO-F	921459	LOCAL	both	278	RC	C1713	HCPCS	1065.87	799.4	1065.87
IV CATH IN	921460	LOCAL	both	270	RC			6.38	4.79	6.38
IV CATH IN	921461	LOCAL	both	270	RC			4.9	3.68	4.9
NEEDLE NI	921462	LOCAL	both	270	RC			43.05	32.29	43.05
SUTURE PI	921463	LOCAL	both	270	RC			88.96	66.72	88.96
EYE KNIFE	921464	LOCAL	both	270	RC			26.36	19.77	26.36
CATH FOLI	921465	LOCAL	both	270	RC			19.86	14.9	19.86
METZENBA	921466	LOCAL	both	270	RC			77.58	58.19	77.58
STAPLER E	921467	LOCAL	both	270	RC			433.03	324.77	433.03
TENDON C	921468	LOCAL	both	278	RC	C1762	HCPCS	3012	2259	3012
SUTURE E	921469	LOCAL	both	270	RC			7.73	5.8	7.73
WIPES FLU	921471	LOCAL	both	270	RC			4.25	3.19	4.25
EYE CLEAF	921475	LOCAL	both	278	RC			132.17	99.13	132.17
EYE IA INTI	921476	LOCAL	both	270	RC			36.75	27.56	36.75
TENDON A	921477	LOCAL	both	278	RC			2115	1586.25	2115
SURGICEL	921478	LOCAL	both	270	RC			192.69	144.52	192.69
GLIDESCO	921480	LOCAL	both	270	RC			110.66	83	110.66
GLIDESCO	921481	LOCAL	both	270	RC			109.02	81.77	109.02
TRAY FOLI	921482	LOCAL	both	270	RC			22.91	17.18	22.91
SACROCO	921486	LOCAL	both	270	RC			234.91	176.18	234.91
SUTURE SI	921487	LOCAL	both	270	RC			42.67	32	42.67
MESH HER	921488	LOCAL	both	278	RC	C1781	HCPCS	1489.49	1117.12	1489.49
CLOSURE	921489	LOCAL	both	270	RC			156.5	117.38	156.5
TUBE MYR	921493	LOCAL	both	270	RC			37.28	27.96	37.28
EUSTACHI	921494	LOCAL	both	278	RC	C1726	HCPCS	2716.66	2037.5	2716.66
HIP ABDU	921495	LOCAL	both	270	RC			151.71	113.78	151.71
HIP ABDU	921496	LOCAL	both	270	RC			158.09	118.57	158.09
HIP ABDU	921497	LOCAL	both	270	RC			165.43	124.07	165.43
PATTIES NI	921498	LOCAL	both	270	RC			52.75	39.56	52.75
SUTURE S	921499	LOCAL	both	270	RC			59.68	44.76	59.68
DEX MOXI	921500	LOCAL	both	270	RC			68.75	51.56	68.75
BONE ALL	921504	LOCAL	both	270	RC			524.83	393.62	524.83
ARTHROFL	921506	LOCAL	both	270	RC			910.92	683.19	910.92
BONE CEM	921507	LOCAL	both	270	RC			1065	798.75	1065
APOLLO RI	921508	LOCAL	both	270	RC			484.32	363.24	484.32
TUBING IN	921509	LOCAL	both	270	RC			219.13	164.35	219.13
HEMA CLE	921510	LOCAL	both	270	RC			74.79	56.09	74.79
STENT XEN	921511	LOCAL	both	278	RC	C1783	HCPCS	3228	2421	3228
TRAY CENT	921512	LOCAL	both	270	RC			314.7	236.03	314.7

SMOKE FIL	921513	LOCAL	both	270	RC			35.17	26.38	35.17
KAHOOK D	921514	LOCAL	both	270	RC			985	738.75	985
KYPHON IF	921515	LOCAL	both	270	RC			227.55	170.66	227.55
KYPHON H	921516	LOCAL	both	270	RC			399.73	299.8	399.73
BONE BIOI	921517	LOCAL	both	270	RC			311.15	233.36	311.15
BONE BIOI	921518	LOCAL	both	270	RC			262.5	196.88	262.5
NEEDLE SF	921519	LOCAL	both	270	RC			14.5	10.88	14.5
KYPAK EXF	921520	LOCAL	both	270	RC			4032.39	3024.29	4032.39
KYPAK EXF	921521	LOCAL	both	270	RC			2812.17	2109.13	2812.17
KYPAK EXF	921522	LOCAL	both	270	RC			4018.28	3013.71	4018.28
KYPAK ONI	921523	LOCAL	both	270	RC			3750	2812.5	3750
IV EXT SET	921524	LOCAL	both	270	RC			2.72	2.04	2.72
DRAPE STE	921525	LOCAL	both	270	RC			4.08	3.06	4.08
CHLORAPI	921526	LOCAL	both	270	RC			3	2.25	3
DRAPE IOE	921528	LOCAL	both	270	RC			29.92	22.44	29.92
PACK LAMI	921530	LOCAL	both	270	RC			146	109.5	146
BONE ALL(	921531	LOCAL	both	270	RC			1200	900	1200
SUTURE ED	921533	LOCAL	both	270	RC			225	168.75	225
FLOSEAL 1	921534	LOCAL	both	270	RC			854.93	641.2	854.93
BIOCARTIL	921535	LOCAL	both	278	RC	C1713	HCPCS	1470.5	1102.88	1470.5
BONE ALL(	921536	LOCAL	both	278	RC	C1762	HCPCS	900	675	900
EAR PROS'	921537	LOCAL	both	278	RC	L8613	HCPCS	973.1	729.83	973.1
EAR PROS'	921538	LOCAL	both	278	RC	L8613	HCPCS	973.1	729.83	973.1
EAR PROS'	921539	LOCAL	both	278	RC	L8613	HCPCS	1094.32	820.74	1094.32
OTO RPR (	921540	LOCAL	both	278	RC	C1763	HCPCS	575	431.25	575
TISSEEL 4M	921541	LOCAL	both	270	RC			496.45	372.34	496.45
FLEX EXTE	921542	LOCAL	both	270	RC			5.95	4.46	5.95
SUTURE S1	921543	LOCAL	both	270	RC			58.25	43.69	58.25
PAT CARE I	921544	LOCAL	both	270	RC			60.83	45.62	60.83
FLOSEAL 5	921545	LOCAL	both	270	RC			436.74	327.56	436.74
BONE ALL(	921546	LOCAL	both	270	RC			750	562.5	750
DRAPE MI(	921547	LOCAL	both	270	RC			62.88	47.16	62.88
ICE PACK I	921548	LOCAL	both	270	RC			6.95	5.21	6.95
CANNULA	921549	LOCAL	both	278	RC	A4649	HCPCS	80	60	80
CANNULA	921550	LOCAL	both	278	RC	A4649	HCPCS	80	60	80
DRESSING	921551	LOCAL	both	270	RC			62.5	46.88	62.5
IV ADMIN S	921552	LOCAL	both	270	RC			12.15	9.11	12.15
SYRINGE 1	921553	LOCAL	both	270	RC			3	2.25	3
EYE ALLEG	921554	LOCAL	both	270	RC			46.25	34.69	46.25
MAT ABSO	921556	LOCAL	both	270	RC			9.18	6.89	9.18
DRESSING	921557	LOCAL	both	270	RC			722.4	541.8	722.4
DRESSING	921558	LOCAL	both	270	RC			722.4	541.8	722.4
DRAIN PEN	921559	LOCAL	both	270	RC			3.7	2.78	3.7
GI DURACI	921560	LOCAL	both	270	RC			212.5	159.38	212.5
SUTURE TA	921561	LOCAL	both	270	RC			87.5	65.63	87.5
ENDO-STIT	921562	LOCAL	both	270	RC			157.5	118.13	157.5
SLEEVE VA	921563	LOCAL	both	270	RC			22.5	16.88	22.5
SLEEVE VA	921564	LOCAL	both	270	RC			25	18.75	25
SLEEVE VA	921565	LOCAL	both	270	RC			40	30	40
SLEEVE VA	921566	LOCAL	both	270	RC			35	26.25	35
BED PAN F	921567	LOCAL	both	270	RC			3.18	2.39	3.18
EMESIS BA	921568	LOCAL	both	270	RC			4.45	3.34	4.45
EYE HEALC	921569	LOCAL	both	270	RC			119.05	89.29	119.05
EYE HEALC	921570	LOCAL	both	270	RC			124.05	93.04	124.05
EYE IA SLE	921571	LOCAL	both	270	RC			3	2.25	3
EYE IA SLE	921572	LOCAL	both	270	RC			3	2.25	3
EYE PHACI	921574	LOCAL	both	270	RC			13.75	10.31	13.75
EYE PHACI	921575	LOCAL	both	270	RC			15	11.25	15
EYE PHACI	921576	LOCAL	both	270	RC			81.55	61.16	81.55
CS-DURAF	921578	LOCAL	both	270	RC			28.68	21.51	28.68
DRAPE INC	921579	LOCAL	both	270	RC			13.55	10.16	13.55
EYE PACK I	921581	LOCAL	both	270	RC			62.68	47.01	62.68
DRESSING	921582	LOCAL	both	270	RC			3	2.25	3
CS-CERCL	921583	LOCAL	both	278	RC	C1713	HCPCS	4.65	3.49	4.65
DRESSING	921584	LOCAL	both	270	RC			3	2.25	3
MITOSOL M	921585	LOCAL	both	270	RC			347.5	260.63	347.5
ARTHROCI	921586	LOCAL	both	278	RC	C1776	HCPCS	2850	2137.5	2850
MESH PRC	921587	LOCAL	both	278	RC	C1781	HCPCS	792.48	594.36	792.48
TISSUE AN	921588	LOCAL	both	278	RC	C1762	HCPCS	2925	2193.75	2925
SPHERES :	921589	LOCAL	both	270	RC			30	22.5	30
SPHERES 4	921590	LOCAL	both	270	RC			114	85.5	114
DRILL BIT I	921591	LOCAL	both	270	RC			341.25	255.94	341.25
DRILL BIT I	921592	LOCAL	both	270	RC			337.75	253.31	337.75
BURR (582	921593	LOCAL	both	270	RC			302.6	226.95	302.6
BURR (582	921594	LOCAL	both	270	RC			302.6	226.95	302.6
BURR (582	921595	LOCAL	both	270	RC			302.6	226.95	302.6
PIN SPINE	921596	LOCAL	both	270	RC			626.88	470.16	626.88
PIN SPINE	921597	LOCAL	both	270	RC			626.88	470.16	626.88
APOLLO 9(	921598	LOCAL	both	270	RC			462.5	346.88	462.5
GI PROCEI	921599	LOCAL	both	270	RC			26	19.5	26
LEG BAG U	921600	LOCAL	both	270	RC			3.23	2.42	3.23
FORCEP C	921601	LOCAL	both	270	RC			8.75	6.56	8.75
DRAPE BIC	921602	LOCAL	both	270	RC			102	76.5	102
GRADUATI	921604	LOCAL	both	270	RC			3	2.25	3
WRIST RES	921607	LOCAL	both	270	RC			12.65	9.49	12.65
MESH PAR	921608	LOCAL	both	278	RC	C1781	HCPCS	1130.45	847.84	1130.45
SUTURE ET	921609	LOCAL	both	270	RC			11.65	8.74	11.65
BONE MILL	921610	LOCAL	both	270	RC			623	467.25	623
SCREW CA	921612	LOCAL	both	278	RC	C1713	HCPCS	226.05	169.54	226.05
NEEDLE 27	921614	LOCAL	both	270	RC			3	2.25	3
BONE PUT	921615	LOCAL	both	270	RC			882	661.5	882
PATTIES NI	921617	LOCAL	both	270	RC			8.25	6.19	8.25
SUTURE S1	921622	LOCAL	both	270	RC			77.45	58.09	77.45
DURAGEN	921623	LOCAL	both	270	RC			1168.5	876.38	1168.5
DURAGEN	921624	LOCAL	both	270	RC			1203	902.25	1203
DISTRACTI	921625	LOCAL	both	278	RC	C1713	HCPCS	60	45	60
SUTURE S1	921627	LOCAL	both	270	RC			79.38	59.54	79.38
STAPLER (T	921628	LOCAL	both	270	RC			524.48	393.36	524.48
RELOAD LI	921629	LOCAL	both	270	RC			278.68	209.01	278.68
DRAPE C-A	921630	LOCAL	both	270	RC			268.38	201.29	268.38
NEEDLE SC	921631	LOCAL	both	270	RC			425	318.75	425
GI CAUT PA	921632	LOCAL	both	270	RC			4.5	3.38	4.5
SHOWER S	921633	LOCAL	both	270	RC			36.53	27.4	36.53
SYRINGE 1	921635	LOCAL	both	270	RC			3	2.25	3
BONE ALL(	921636	LOCAL	both	270	RC			900	675	900
TENDON G	921637	LOCAL	both	278	RC	C9399	HCPCS	1792.5	1344.38	1792.5
DRESSING	921638	LOCAL	both	270	RC			12.33	9.25	12.33
DRESSING	921641	LOCAL	both	270	RC			3	2.25	3
BONE CEM	921643	LOCAL	both	270	RC			517.5	388.13	517.5
SUTURE M	921644	LOCAL	both	270	RC			37.78	28.34	37.78
COLD THE	921645	LOCAL	both	270	RC			90	67.5	90
MASK NON	921646	LOCAL	both	270	RC			3	2.25	3
MASK NON	921647	LOCAL	both	270	RC			3	2.25	3

SUTURE M	921650	LOCAL	both	270	RC			16.83	12.62	16.83
PACK FOO	921652	LOCAL	both	270	RC			97.38	73.04	97.38
BURR MIS	921653	LOCAL	both	270	RC			875	656.25	875
BURR MIS	921654	LOCAL	both	270	RC			875	656.25	875
BURR MIS	921655	LOCAL	both	270	RC			875	656.25	875
BURR MIS	921656	LOCAL	both	270	RC			875	656.25	875
BURR MIS	921657	LOCAL	both	270	RC			875	656.25	875
BURR MIS	921658	LOCAL	both	270	RC			875	656.25	875
BURR MIS	921659	LOCAL	both	270	RC			875	656.25	875
BURR MIS	921660	LOCAL	both	270	RC			875	656.25	875
TUBING IR	921661	LOCAL	both	270	RC			81.25	60.94	81.25
NEEDLE SF	921663	LOCAL	both	270	RC			20.68	15.51	20.68
BONE PUT	921664	LOCAL	both	278	RC	C1889	HCPCS	663	497.25	663
MESH PAR	921665	LOCAL	both	278	RC	C1781	HCPCS	746.09	559.57	746.09
MESH PAR	921667	LOCAL	both	278	RC	C1781	HCPCS	828.74	621.56	828.74
BIOCARTIL	921668	LOCAL	both	270	RC			612.5	459.38	612.5
FIBERTAK (	921669	LOCAL	both	270	RC			1050	787.5	1050
FIBERTAK (	921670	LOCAL	both	270	RC			1050	787.5	1050
FIBERTAK I	921671	LOCAL	both	270	RC			437.5	328.13	437.5
PATCH TEF	921672	LOCAL	both	270	RC			129.38	97.04	129.38
MASK O2 A	921673	LOCAL	both	270	RC			19.18	14.39	19.18
UNIV VAUL	921674	LOCAL	both	278	RC	C1776	HCPCS	2362.5	1771.88	2362.5
DRAIN TLS	921675	LOCAL	both	270	RC			131.25	98.44	131.25
MST CAPS/	921676	LOCAL	both	270	RC			291.68	218.76	291.68
TRIMANO I	921677	LOCAL	both	270	RC			187.5	140.63	187.5
TRIMANO I	921678	LOCAL	both	270	RC			100	75	100
EYE LENS S	921680	LOCAL	both	270	RC			25	18.75	25
BLADE ART	921681	LOCAL	both	270	RC			252.5	189.38	252.5
SPECMN C	921682	LOCAL	both	270	RC			3	2.25	3
SPINPLUS	921683	LOCAL	both	272	RC	C1769	HCPCS	2392.5	1794.38	2392.5
BRACE INT	921684	LOCAL	both	278	RC	C1713	HCPCS	2242.5	1681.88	2242.5
GONIOTOI	921685	LOCAL	both	278	RC	A4649	HCPCS	1122.5	841.88	1122.5
TRUDI NAV	921686	LOCAL	both	278	RC	A4649	HCPCS	495	371.25	495
ALEXIS OR	921687	LOCAL	both	270	RC			512.5	384.38	512.5
UNIVERS V	921688	LOCAL	both	278	RC	C1776	HCPCS	2362.5	1771.88	2362.5
UNIVERS II	921689	LOCAL	both	278	RC	C1713	HCPCS	687.5	515.63	687.5
GOINOTOI	921690	LOCAL	both	270	RC			823.5	617.63	823.5
CS-SUTUR	921691	LOCAL	both	270	RC			16.33	12.25	16.33
VESSEL LC	921693	LOCAL	both	270	RC			5.13	3.85	5.13
MALYUGIN	921694	LOCAL	both	270	RC			332.93	249.7	332.93
BIO ROOT	921695	LOCAL	both	270	RC			2550	1912.5	2550
FIBERTAK I	921697	LOCAL	both	270	RC			1125	843.75	1125
FIBERTAK I	921698	LOCAL	both	270	RC			487.5	365.63	487.5
PASSPORT	921699	LOCAL	both	270	RC			150	112.5	150
PASSPORT	921700	LOCAL	both	270	RC			150	112.5	150
PERC KIT (	921701	LOCAL	both	270	RC			487.5	365.63	487.5
CS-CLEAN	921702	LOCAL	both	270	RC			4.93	3.7	4.93
DEX MOXI	921704	LOCAL	both	270	RC			68.75	51.56	68.75
Fallopian E	921707	LOCAL	both	270	RC			731.9	548.93	731.9
CS-GIRDLI	921709	LOCAL	both	270	RC			77.5	58.13	77.5
Anterior Cl	921711	LOCAL	both	270	RC			12.23	9.17	12.23
CANNULA	921712	LOCAL	both	270	RC			19.88	14.91	19.88
GRAFTLIN	921713	LOCAL	both	278	RC			3696	2772	3696
BLADE TE	921714	LOCAL	both	270	RC			437.5	328.13	437.5
BLADE TE	921715	LOCAL	both	270	RC			437.5	328.13	437.5
PULL-UPS	921716	LOCAL	both	270	RC			3	2.25	3
PULL-UPS	921717	LOCAL	both	270	RC			3	2.25	3
TUBING LII	921718	LOCAL	both	270	RC			28.4	21.3	28.4
TUBING SI	921719	LOCAL	both	270	RC			31.65	23.74	31.65
EXOFIN M/	921723	LOCAL	both	270	RC			3.48	2.61	3.48
IV PRIMAR	921725	LOCAL	both	270	RC			10.6	7.95	10.6
Fiberstitch	921727	LOCAL	both	270	RC			1237	927.75	1237
FIBERSTIT(	921728	LOCAL	both	270	RC			1237	927.75	1237
FIBERSTIT(	921729	LOCAL	both	270	RC			1237	927.75	1237
FIBERSTIT(	921730	LOCAL	both	278	RC	C1713	HCPCS	1237	927.75	1237
KNOT PUS	921731	LOCAL	both	270	RC			550	412.5	550
EYE OMNI	921732	LOCAL	both	278	RC	C1889	HCPCS	2848	2136	2848
Kyphon Ex	921733	LOCAL	both	270	RC			2593.65	1945.24	2593.65
LIGASURE	921734	LOCAL	both	270	RC			986.76	740.07	986.76
LIGASURE	921735	LOCAL	both	270	RC			1415.33	1061.5	1415.33
SUTURE Cl	921737	LOCAL	both	270	RC			7.73	5.8	7.73
SUTURE Cl	921739	LOCAL	both	270	RC			8.1	6.08	8.1
NEEDLE SF	921740	LOCAL	both	270	RC			22.1	16.58	22.1
UTAHLOOI	921743	LOCAL	both	270	RC			37.5	28.13	37.5
UTAHBALL	921746	LOCAL	both	270	RC			37.5	28.13	37.5
NOVASURI	921747	LOCAL	both	270	RC			2140.5	1605.38	2140.5
TRANSFOF	921748	LOCAL	both	270	RC			64.33	48.25	64.33
IMPLANT D	921750	LOCAL	both	278	RC	C1713	HCPCS	1650	1237.5	1650
IMPLANT H	921751	LOCAL	both	278	RC	C1713	HCPCS	2242.5	1681.88	2242.5
QUADLINK	921752	LOCAL	both	278	RC			3900	2925	3900
NEEDLE SF	921753	LOCAL	both	270	RC			14.9	11.18	14.9
VITRECTOI	921754	LOCAL	both	270	RC			416.68	312.51	416.68
UNI REVEF	921755	LOCAL	both	278	RC	C1776	HCPCS	1545	1158.75	1545
ACHILLES	921760	LOCAL	both	270	RC			1462.5	1096.88	1462.5
PARS SUTL	921761	LOCAL	both	270	RC			2242.5	1681.88	2242.5
GI CAPTIV	921762	LOCAL	both	270	RC			35.75	26.81	35.75
COLPAC 1	921763	LOCAL	both	270	RC			52.75	39.56	52.75
SUTURE G	921764	LOCAL	both	270	RC			80.62	60.47	80.62
ACL IMPLA	921766	LOCAL	both	270	RC			1087.5	815.63	1087.5
CAGE SCR	921769	LOCAL	both	278	RC	C1889	HCPCS	750	562.5	750
CAGE INTF	921770	LOCAL	both	278	RC	C1889	HCPCS	3296.13	2472.1	3296.13
CAGE INTF	921771	LOCAL	both	278	RC	C1889	HCPCS	3296.13	2472.1	3296.13
DBM PROC	921772	LOCAL	both	278	RC	C9359	HCPCS	332.5	249.38	332.5
GRAFTON	921773	LOCAL	both	278	RC	C1889	HCPCS	1896	1422	1896
CAPSTONE	921775	LOCAL	both	278	RC	C1889	HCPCS	3540	2655	3540
CAPSTONE	921776	LOCAL	both	278	RC	C1889	HCPCS	3540	2655	3540
BONE COF	921777	LOCAL	both	278	RC	C1889	HCPCS	1327.5	995.63	1327.5
SCREW 5.5	921778	LOCAL	both	278	RC	C1713	HCPCS	900	675	900
SCREW 5.5	921779	LOCAL	both	278	RC	C1713	HCPCS	900	675	900
SCREW 5.5	921780	LOCAL	both	278	RC	C1713	HCPCS	900	675	900
SCREW FI	921781	LOCAL	both	278	RC	C1713	HCPCS	375	281.25	375
SCREW FI	921782	LOCAL	both	278	RC	C1713	HCPCS	375	281.25	375
SET SCREV	921783	LOCAL	both	278	RC	C1713	HCPCS	200	150	200
SCREW VA	921784	LOCAL	both	278	RC	C1713	HCPCS	375	281.25	375
SCREW VA	921785	LOCAL	both	278	RC	C1713	HCPCS	375	281.25	375
DRILL BIT	921786	LOCAL	both	270	RC			835	626.25	835
PLATE 19M	921787	LOCAL	both	278	RC	C1713	HCPCS	835	626.25	835
ROD 30MM	921788	LOCAL	both	278	RC	C1713	HCPCS	512.5	384.38	512.5
ROD 35MM	921789	LOCAL	both	278	RC	C1713	HCPCS	512.5	384.38	512.5
ROD 40MM	921790	LOCAL	both	278	RC	C1713	HCPCS	512.5	384.38	512.5
GRAFTON	921791	LOCAL	both	278	RC	C1889	HCPCS	572.5	429.38	572.5
MESH SUR	921792	LOCAL	both	278	RC	C1781	HCPCS	1087.5	815.63	1087.5
SCREW FI	921793	LOCAL	both	278	RC	C1713	HCPCS	375	281.25	375

BONE COF	921794	LOCAL	both	278	RC	C1889	HCPCS	1327.5	995.63	1327.5	
SPACER 6	921795	LOCAL	both	278	RC	C1889	HCPCS	4140	3105	4140	
SCREW VA	921796	LOCAL	both	278	RC	C1713	HCPCS	375	281.25	375	
SCREW FD	921797	LOCAL	both	278	RC	C1713	HCPCS	375	281.25	375	
SCREW FD	921798	LOCAL	both	278	RC	C1713	HCPCS	375	281.25	375	
GRAFTON	921799	LOCAL	both	278	RC	C1889	HCPCS	1375.5	1031.63	1375.5	
CONNECT	921801	LOCAL	both	278	RC	C1889	HCPCS	2574	1930.5	2574	
CAGE INTF	921802	LOCAL	both	278	RC	C1889	HCPCS	3296.13	2472.1	3296.13	
SPACER 6	921803	LOCAL	both	278	RC	C1889	HCPCS	3780	2835	3780	
SET SCREV	921804	LOCAL	both	278	RC	C1713	HCPCS	550	412.5	550	
SCREW 5.5	921805	LOCAL	both	278	RC	C1713	HCPCS	900	675	900	
SCREW 5.5	921806	LOCAL	both	278	RC	C1713	HCPCS	900	675	900	
ROD 55MM	921807	LOCAL	both	278	RC	C1713	HCPCS	512.5	384.38	512.5	
SITZ BATH	921808	LOCAL	both	270	RC			18.15	13.61	18.15	
PAD PINK (	921809	LOCAL	both	270	RC			300	225	300	
SCREW 6.5	921810	LOCAL	both	278	RC	C1713	HCPCS	900	675	900	
SPACER C	921811	LOCAL	both	278	RC	C1889	HCPCS	3540	2655	3540	
SPACER C	921812	LOCAL	both	278	RC	C1889	HCPCS	3540	2655	3540	
SPACER 6	921813	LOCAL	both	278	RC	C1889	HCPCS	3780	2835	3780	
CAGE INTF	921814	LOCAL	both	278	RC	C1889	HCPCS	3296.13	2472.1	3296.13	
CAGE SCR	921816	LOCAL	both	278	RC	C1889	HCPCS	750	562.5	750	
SCREW 54	921817	LOCAL	both	278	RC	C1713	HCPCS	900	675	900	
SCREW 54	921818	LOCAL	both	278	RC	C1713	HCPCS	900	675	900	
SCREW 54	921819	LOCAL	both	278	RC	C1713	HCPCS	900	675	900	
SCREW 55	921820	LOCAL	both	278	RC	C1713	HCPCS	1504.5	1128.38	1504.5	
SCREW 55	921821	LOCAL	both	278	RC	C1713	HCPCS	1504.5	1128.38	1504.5	
SCREW 55	921822	LOCAL	both	278	RC	C1713	HCPCS	1504.5	1128.38	1504.5	
SCREW 6.5	921823	LOCAL	both	278	RC	C1713	HCPCS	900	675	900	
SCREW 5.5	921824	LOCAL	both	278	RC			900	675	900	
ROD 70MM	921825	LOCAL	both	278	RC	C1713	HCPCS	512.5	384.38	512.5	
SPACER 6	921826	LOCAL	both	278	RC	C1889	HCPCS	4140	3105	4140	
SPACER 6	921827	LOCAL	both	278	RC	C1889	HCPCS	4140	3105	4140	
SPACER 6	921828	LOCAL	both	278	RC	C1889	HCPCS	4140	3105	4140	
SPACER 6	921829	LOCAL	both	278	RC	C1889	HCPCS	3780	2835	3780	
ROD 60MM	921830	LOCAL	both	278	RC	C1713	HCPCS	512.5	384.38	512.5	
SCREW VA	921831	LOCAL	both	278	RC	C1713	HCPCS	375	281.25	375	
SCREW FD	921832	LOCAL	both	278	RC	C1713	HCPCS	375	281.25	375	
PLATE 42.5	921833	LOCAL	both	278	RC	C1713	HCPCS	1416	1062	1416	
PLATE 35M	921834	LOCAL	both	278	RC	C1713	HCPCS	1416	1062	1416	
GOWN 20L	921835	LOCAL	both	270	RC			19.68	14.76	19.68	
SCALPEL S	921836	LOCAL	both	270	RC			3	2.25	3	
BLADE SAV	921838	LOCAL	both	270	RC			90.1	67.58	90.1	
PLATE 52.5	921841	LOCAL	both	278	RC	C1713	HCPCS	1593	1194.75	1593	
NEEDLE SC	921842	LOCAL	both	270	RC			487.5	365.63	487.5	
SCREW 54	921843	LOCAL	both	278	RC	C1713	HCPCS	512.5	384.38	512.5	
PLATE 37.5	921844	LOCAL	both	278	RC	C1713	HCPCS	1416	1062	1416	
ROD 6510	921845	LOCAL	both	278	RC	C1713	HCPCS	1032.5	774.38	1032.5	
ROD 6510	921846	LOCAL	both	278	RC	C1713	HCPCS	1032.5	774.38	1032.5	
SWIVELOC	921847	LOCAL	both	278	RC	C1713	HCPCS	1000	750	1000	
RC SUTUR	921848	LOCAL	both	278	RC	C1713	HCPCS	1175	881.25	1175	
RC SUTUR	921849	LOCAL	both	278	RC	C1713	HCPCS	1175	881.25	1175	
RC SUTUR	921850	LOCAL	both	278	RC	C1713	HCPCS	1175	881.25	1175	
SUTURE ED	921851	LOCAL	both	270	RC			35.45	26.59	35.45	
FIBERTAK	921852	LOCAL	both	278	RC	C1713	HCPCS	1100	825	1100	
ROD 6510	921853	LOCAL	both	278	RC	C1713	HCPCS	1032.5	774.38	1032.5	
SCREW 6.5	921854	LOCAL	both	278	RC	C1713	HCPCS	900	675	900	
SCREW 6.5	921855	LOCAL	both	278	RC	C1713	HCPCS	900	675	900	
SPACER 6	921856	LOCAL	both	278	RC	C1889	HCPCS	3780	2835	3780	
ROD 6510	921857	LOCAL	both	278	RC	C1713	HCPCS	1032.5	774.38	1032.5	
SCREW VA	921858	LOCAL	both	278	RC	C1713	HCPCS	375	281.25	375	
SCREW FD	921859	LOCAL	both	278	RC	C1713	HCPCS	375	281.25	375	
PLATE 21M	921865	LOCAL	both	278	RC	C1713	HCPCS	1239	929.25	1239	
CAGE 14X	921866	LOCAL	both	278	RC	C1889	HCPCS	3540	2655	3540	
PIN HOLDI	921867	LOCAL	both	278	RC			482.5	361.88	482.5	
ROD 6510	921868	LOCAL	both	278	RC	C1713	HCPCS	1032.5	774.38	1032.5	
PLATE 40M	921869	LOCAL	both	278	RC	C1713	HCPCS	1416	1062	1416	
ELECTROD	921872	LOCAL	both	270	RC			75	56.25	75	
ELECTROD	921873	LOCAL	both	270	RC			75	56.25	75	
ELECTROD	921874	LOCAL	both	270	RC			68.75	51.56	68.75	
ELECTROD	921875	LOCAL	both	270	RC			3	2.25	3	
PROBE STI	921876	LOCAL	both	270	RC			249.3	186.98	249.3	
BLADE SAV	921877	LOCAL	both	270	RC			150	112.5	150	
BONE COF	921878	LOCAL	both	278	RC	C1889	HCPCS	1327.5	995.63	1327.5	
TACKER SE	921879	LOCAL	both	270	RC			1227.6	920.7	1227.6	
MESH VEN	921880	LOCAL	both	278	RC	C1781	HCPCS	1133.85	850.39	1133.85	
MESH VEN	921881	LOCAL	both	278	RC			1672.65	1254.49	1672.65	
ARTISS 2M	921882	LOCAL	both	270	RC			551.78	413.84	551.78	
ROD 80MM	921883	LOCAL	both	278	RC	C1713	HCPCS	512.5	384.38	512.5	
PLATE 30M	921884	LOCAL	both	278	RC	C1713	HCPCS	1416	1062	1416	
SPACER 6	921885	LOCAL	both	278	RC	C1889	HCPCS	4140	3105	4140	
SPACER 0	921886	LOCAL	both	278	RC	C1889	HCPCS	4140	3105	4140	
SCREW 6.5	921887	LOCAL	both	278	RC	C1713	HCPCS	900	675	900	
CONNECT	921888	LOCAL	both	278	RC	C1889	HCPCS	2301	1725.75	2301	
IQ APEX 3E	921889	LOCAL	both	279	RC	A4649	HCPCS	1698.6	1273.95	1698.6	
SONOPET	921890	LOCAL	both	279	RC	A4649	HCPCS	1211.15	908.36	1211.15	
SCREW 5.5	921891	LOCAL	both	278	RC			900	675	900	
SCREW 6.5	921892	LOCAL	both	278	RC	C1713	HCPCS	900	675	900	
ROD 50MM	921893	LOCAL	both	278	RC	C1713	HCPCS	512.5	384.38	512.5	
DRESSING	921894	LOCAL	both	270	RC			753.3	564.98	753.3	
DRESSING	921895	LOCAL	both	270	RC			753.3	564.98	753.3	
EYE PHACI	921896	LOCAL	both	270	RC			270	202.5	270	
EYE PIK PA	921897	LOCAL	both	270	RC			29.62	22.22	29.62	
EYE PIK PA	921898	LOCAL	both	270	RC			29.62	22.22	29.62	
EYE PACK	921899	LOCAL	both	270	RC			68.4	51.3	68.4	
EYE PIK PA	921900	LOCAL	both	270	RC			29.75	22.31	29.75	
EYE PIK PA	921901	LOCAL	both	270	RC			31.25	23.44	31.25	
EYE PHACI	921902	LOCAL	both	270	RC			81.55	61.16	81.55	
DRESSING	921903	LOCAL	both	270	RC			197.25	147.94	197.25	
SUCTION	921904	LOCAL	both	270	RC			22.05	16.54	22.05	
SUCTION	921905	LOCAL	both	270	RC			22.05	16.54	22.05	
SCREW 54	921906	LOCAL	both	278	RC	C1713	HCPCS	900	675	900	
SCREW 55	921907	LOCAL	both	278	RC	C1713	HCPCS	900	675	900	
SCREW 55	921908	LOCAL	both	278	RC	C1713	HCPCS	900	675	900	
SET SCREV	921909	LOCAL	both	278	RC	C1713	HCPCS	200	150	200	
SCREW 55	921910	LOCAL	both	278	RC	C1713	HCPCS	900	675	900	
SCREW 55	921911	LOCAL	both	278	RC	C1713	HCPCS	900	675	900	
SCREW 55	921912	LOCAL	both	278	RC	C1713	HCPCS	1504.5	1128.38	1504.5	
SCREW 55	921913	LOCAL	both	278	RC	C1713	HCPCS	1504.5	1128.38	1504.5	
SET SCREV	921914	LOCAL	both	278	RC	C1713	HCPCS	225	168.75	225	
SCREW FD	921915	LOCAL	both	278	RC	C1713	HCPCS	375	281.25	375	
SCREW VA	921916	LOCAL	both	278	RC	C1713	HCPCS	375	281.25	375	
ARTHROCI	921917	LOCAL	both	278	RC	C1776	HCPCS	2850	2137.5	2850	
CAGE 9X3	921918	LOCAL	both	278	RC	C1889	HCPCS	5850	4387.5	5850	

CAPSTONI	921919	LOCAL	both	278	RC	C1889	HCPCS			3009	2256.75		3009
SPACER 6	921920	LOCAL	both	278	RC	C1889	HCPCS			3780	2835		3780
SCREW VA	921921	LOCAL	both	278	RC	C1713	HCPCS			375	281.25		375
SCREW FI	921922	LOCAL	both	278	RC	C1713	HCPCS			375	281.25		375
ROD 30MM	921923	LOCAL	both	278	RC	C1713	HCPCS			512.5	384.38		512.5
ROD 35MM	921924	LOCAL	both	278	RC	C1713	HCPCS			512.5	384.38		512.5
ROD 45MM	921925	LOCAL	both	278	RC	C1713	HCPCS			512.5	384.38		512.5
SWIVELOK	921926	LOCAL	both	278	RC	C1713	HCPCS			1150	862.5		1150
NEEDLE S(	921927	LOCAL	both	270	RC					487.5	365.63		487.5
KIT BIOTE	921928	LOCAL	both	270	RC					1290	967.5		1290
APOLLO I9	921930	LOCAL	both	270	RC					587.5	440.63		587.5
DISC CER\	921931	LOCAL	both	278	RC	C1889	HCPCS			7800	5850		7800
EKG-TRAC	1390000	LOCAL	both	730	RC	93005	CPT			62.76	47.07		62.76
EKG-INTEF	1390001	LOCAL	both	730	RC	93010	CPT			54.24	40.68		54.24
EKG-TRAC	1390002	LOCAL	both	730	RC	93000	CPT			118.29	88.72		118.29
Acetamino	2100001	LOCAL	both	250	RC	J8499	HCPCS	1	UN	3.19	2.39		3.19
Acetamino	2100002	LOCAL	both	250	RC	J8499	HCPCS	1	UN	3	2.25		3
Acetamino	2100003	LOCAL	both	250	RC	A9150	HCPCS	1	UN	6.03	4.52		6.03
Acetamino	2100004	LOCAL	both	250	RC	J8499	HCPCS	1	UN	3.19	2.39		3.19
Acetamino	2100005	LOCAL	both	250	RC			1	UN	3.19	2.39		3.19
Acetamino	2100006	LOCAL	both	250	RC	A9150	HCPCS	1	UN	3.19	2.39		3.19
Acetazolar	2100007	LOCAL	both	250	RC	J8499	HCPCS	1	UN	3.19	2.39		3.19
Acetylchol	2100008	LOCAL	both	250	RC	J3490	HCPCS	1	UN	3.25	2.44		3.25
Adenosine	2100009	LOCAL	both	250	RC	J0150	HCPCS	1	UN	8.32	6.24		8.32
Albuterol (	2100010	LOCAL	both	250	RC			1	UN	12.64	9.48		12.64
Albuterol (	2100011	LOCAL	both	250	RC	J8499	HCPCS	1	UN	3.19	2.39		3.19
Albuterol (	2100012	LOCAL	both	250	RC	J3490	HCPCS	1	UN	36.05	27.04		36.05
Amiodaron	2100013	LOCAL	both	250	RC	J0282	HCPCS	1	UN	5.31	3.98		5.31
Amoxicillir	2100014	LOCAL	both	250	RC	J8499	HCPCS	1	UN	11.54	8.66		11.54
Ampicillin	2100015	LOCAL	both	250	RC	J0290	HCPCS	1	UN	11.29	8.47		11.29
Ampicillin	2100016	LOCAL	both	250	RC	J0290	HCPCS	1	UN	4.12	3.09		4.12
Ampicillin/	2100017	LOCAL	both	250	RC	J0295	HCPCS	1	UN	41.95	31.46		41.95
Artificial Te	2100018	LOCAL	both	250	RC	J8499	HCPCS	1	UN	4.17	3.13		4.17
Aspirin 81r	2100019	LOCAL	both	250	RC	A9150	HCPCS	1	UN	3.19	2.39		3.19
Atropine 0.	2100020	LOCAL	both	250	RC	J0461	HCPCS	1	UN	10.18	7.64		10.18
Atropine 0.	2100021	LOCAL	both	250	RC	J0461	HCPCS	1	UN	5.78	4.34		5.78
Atropine 1	2100022	LOCAL	both	250	RC	J8499	HCPCS	1	UN	3.77	2.83		3.77
Bacitracin	2100023	LOCAL	both	250	RC	J8499	HCPCS	1	UN	3.19	2.39		3.19
Bacitracin	2100024	LOCAL	both	250	RC	J8499	HCPCS	1	UN	4.57	3.43		4.57
Bacitracin	2100025	LOCAL	both	250	RC	J8499	HCPCS	1	UN	26.84	20.13		26.84
Bacitracin	2100026	LOCAL	both	250	RC	J3490	HCPCS	1	UN	24.87	18.65		24.87
Bacteriost	2100027	LOCAL	both	250	RC	J3490	HCPCS	1	UN	3.19	2.39		3.19
Betadine 5	2100028	LOCAL	both	250	RC			1	UN	23.7	17.78		23.7
Bicitra (Cy	2100029	LOCAL	both	250	RC	J8499	HCPCS	1	UN	11.54	8.66		11.54
Bisacodyl (	2100030	LOCAL	both	250	RC	A9150	HCPCS	1	UN	5.65	4.24		5.65
Bisacodyl (	2100031	LOCAL	both	250	RC	J8499	HCPCS	1	UN	3.25	2.44		3.25
BOTOX (00	2100032	LOCAL	both	636	RC	J0585	HCPCS	1	UN	951	713.25		951
Brimonidin	2100033	LOCAL	both	250	RC	J3490	HCPCS	1	UN	7.39	5.54		7.39
Brinzolami	2100034	LOCAL	both	250	RC	J8499	HCPCS	1	UN	3.25	2.44		3.25
BSS 15ml	2100035	LOCAL	both	250	RC			1	UN	26.68	20.01		26.68
BSS 500ml	2100036	LOCAL	both	250	RC			1	UN	68.7	51.53		68.7
BSS Plus 5	2100037	LOCAL	both	250	RC			1	UN	39.96	29.97		39.96
Bupiv/ Epi	2100038	LOCAL	both	250	RC	J3490	HCPCS	1	UN	12.19	9.14		12.19
Bupiv/ Epi	2100039	LOCAL	both	250	RC	J3490	HCPCS	1	UN	12.12	9.09		12.12
Bupivacair	2100040	LOCAL	both	250	RC	S0020	HCPCS	1	UN	12.66	9.5		12.66
Bupivacair	2100041	LOCAL	both	250	RC	S0020	HCPCS	1	UN	6.33	4.75		6.33
Bupivacair	2100042	LOCAL	both	250	RC	J3490	HCPCS	1	UN	12.19	9.14		12.19
Bupivacair	2100043	LOCAL	both	250	RC	J3490	HCPCS	1	UN	4.88	3.66		4.88
Bupivacair	2100044	LOCAL	both	250	RC	S0020	HCPCS	1	UN	12.19	9.14		12.19
Calcium cl	2100045	LOCAL	both	250	RC	J3490	HCPCS	1	UN	21.82	16.37		21.82
Cefazolin (	2100046	LOCAL	both	250	RC			1	UN	5.86	4.4		5.86
Cefazolin (	2100047	LOCAL	both	250	RC	J0690	HCPCS	1	UN	3	2.25		3
Cefazolin (	2100048	LOCAL	both	250	RC			1	UN	3.36	2.52		3.36
Cefuroxim	2100049	LOCAL	both	250	RC			1	UN	10.49	7.87		10.49
Ciprofloxa	2100050	LOCAL	both	250	RC			1	UN	6.82	5.12		6.82
Ciprofloxa	2100051	LOCAL	both	250	RC	J8499	HCPCS	1	UN	3.19	2.39		3.19
Ciprofloxa	2100052	LOCAL	both	250	RC			1	UN	89.72	67.29		89.72
Ciprofloxa	2100053	LOCAL	both	250	RC	J8499	HCPCS	1	UN	12.28	9.21		12.28
Clindamyc	2100054	LOCAL	both	250	RC			1	UN	5.62	4.22		5.62
Clindamyc	2100055	LOCAL	both	250	RC	J3490	HCPCS	1	UN	9.65	7.24		9.65
Clonidine (	2100056	LOCAL	both	250	RC	J8499	HCPCS	1	UN	3.19	2.39		3.19
Cocaine 4	2100057	LOCAL	both	250	RC	J8499	HCPCS	1	UN	1059.8	794.85		1059.8
Cyclobenz	2100058	LOCAL	both	250	RC	J8499	HCPCS	1	UN	3.19	2.39		3.19
Cyclopent	2100059	LOCAL	both	250	RC			1	UN	3.77	2.83		3.77
Cyclopent	2100060	LOCAL	both	250	RC			1	UN	3.77	2.83		3.77
SOLN IV D	2100061	LOCAL	both	258	RC	J7042	HCPCS	1	UN	3.19	2.39		3.19
D5 LACTAT	2100062	LOCAL	both	258	RC	J3490	HCPCS	1	UN	5.05	3.79		5.05
D5W 1000	2100063	LOCAL	both	258	RC	J7070	HCPCS	1	UN	5.05	3.79		5.05
D5W 100m	2100064	LOCAL	both	258	RC			1	UN	5.05	3.79		5.05
D5W 500m	2100065	LOCAL	both	258	RC			1	UN	5.05	3.79		5.05
D5W 50mL	2100066	LOCAL	both	258	RC			1	UN	5.05	3.79		5.05
D5W 50mL	2100067	LOCAL	both	258	RC			1	UN	5.05	3.79		5.05
Dantrolen	2100068	LOCAL	both	250	RC	J3490	HCPCS	1	UN	3.25	2.44		3.25
Dexameth	2100069	LOCAL	both	250	RC	J1100	HCPCS	1	UN	23.5	17.63		23.5
Dexameth	2100070	LOCAL	both	250	RC	J1100	HCPCS	1	UN	44.84	33.63		44.84
Dextrose 5	2100071	LOCAL	both	250	RC	J3490	HCPCS	1	UN	18.67	14		18.67
Diazepam	2100072	LOCAL	both	250	RC	J8499	HCPCS	1	UN	3	2.25		3
Dibucaine	2100073	LOCAL	both	250	RC			1	UN	11.93	8.95		11.93
Diclofenac	2100074	LOCAL	both	250	RC	J3490	HCPCS	1	UN	102.33	76.75		102.33
Difluprednı	2100075	LOCAL	both	250	RC			1	UN	3.25	2.44		3.25
Digoxin (La	2100076	LOCAL	both	250	RC	J1160	HCPCS	1	UN	12.73	9.55		12.73
Diphenhyd	2100077	LOCAL	both	250	RC	J8499	HCPCS	1	UN	3.19	2.39		3.19
Diphenhyd	2100078	LOCAL	both	250	RC	J8499	HCPCS	1	UN	7.63	5.72		7.63
Diphenhyd	2100079	LOCAL	both	250	RC	J1200	HCPCS	1	UN	3.19	2.39		3.19
DOBUTam	2100080	LOCAL	both	250	RC	J1250	HCPCS	1	UN	11.86	8.9		11.86
Docusate s	2100081	LOCAL	both	250	RC	J8499	HCPCS	1	UN	3	2.25		3
DOPamine	2100082	LOCAL	both	250	RC	J1265	HCPCS	1	UN	3.19	2.39		3.19
EDTA Scrul	2100083	LOCAL	both	250	RC			1	UN	6.63	4.97		6.63
Enoxaparil	2100084	LOCAL	both	250	RC	J1650	HCPCS	1	UN	27.12	20.34		27.12
Ephedrine	2100085	LOCAL	both	250	RC	J3490	HCPCS	1	UN	31.13	23.35		31.13
EPINEPHri	2100086	LOCAL	both	250	RC	J0171	HCPCS	1	UN	15.92	11.94		15.92
EPINEPHri	2100087	LOCAL	both	250	RC	J0171	HCPCS	1	UN	5.58	4.19		5.58
EPINEPHri	2100088	LOCAL	both	250	RC	J0171	HCPCS	1	UN	10.62	7.97		10.62
Erythromy	2100089	LOCAL	both	250	RC	J8499	HCPCS	1	UN	31.64	23.73		31.64
Esmolol (B	2100090	LOCAL	both	250	RC	J3490	HCPCS	1	UN	106	79.5		106
Etomidate	2100091	LOCAL	both	250	RC	J3490	HCPCS	1	UN	16.52	12.39		16.52
Fent 2mcg	2100092	LOCAL	both	250	RC	J3490	HCPCS	1	UN	27.36	20.52		27.36
Fentanyl 1	2100093	LOCAL	both	250	RC	J3010	HCPCS	1	UN	27.36	20.52		27.36
Fentanyl 1	2100094	LOCAL	both	250	RC	J3010	HCPCS	1	UN	4.98	3.74		4.98
Fentanyl 2	2100095	LOCAL	both	250	RC	J3010	HCPCS	1	UN	3.19	2.39		3.19
Flumazenil	2100096	LOCAL	both	250	RC	J3490	HCPCS	1	UN	89.67	67.25		89.67
Flurbiprofe	2100097	LOCAL	both	250	RC	J8499	HCPCS	1	UN	10.84	8.13		10.84
Furosemid	2100098	LOCAL	both	250	RC	J1940	HCPCS	1	UN	28.16	21.12		28.16

Furosemid	2100099	LOCAL	both	250	RC	J1940	HCPCS	1	UN	3.79	2.84		3.79
Gentamici	2100100	LOCAL	both	250	RC	J8499	HCPCS	1	UN	31.02	23.27		31.02
Gentamici	2100101	LOCAL	both	250	RC	J8499	HCPCS	1	UN	12.81	9.61		12.81
Gentamici	2100102	LOCAL	both	250	RC	J8499	HCPCS	1	UN	33.28	24.96		33.28
Gentamici	2100103	LOCAL	both	250	RC	J1580	HCPCS	1	UN	7.71	5.78		7.71
Glucagon (	2100104	LOCAL	both	250	RC	J1610	HCPCS	1	UN	341.34	256.01		341.34
Glycopyrro	2100105	LOCAL	both	250	RC	J3490	HCPCS	1	UN	24.57	18.43		24.57
Glycopyrro	2100106	LOCAL	both	250	RC	J3490	HCPCS	1	UN	27.36	20.52		27.36
Go-Lightly	2100107	LOCAL	both	250	RC			1	UN	21.99	16.49		21.99
Guaifenesi	2100108	LOCAL	both	250	RC			1	UN	8.21	6.16		8.21
GuaiFENes	2100109	LOCAL	both	250	RC	A9150	HCPCS	1	UN	5.16	3.87		5.16
Heparin 1,/	2100110	LOCAL	both	250	RC	J1644	HCPCS	1	UN	82.39	61.79		82.39
Heparin 10	2100111	LOCAL	both	250	RC	J1642	HCPCS	1	UN	24.6	18.45		24.6
Hepatitis B	2100112	LOCAL	both	636	RC	90739	CPT	1	UN	3.25	2.44		3.25
Hetastarch	2100113	LOCAL	both	258	RC	J3490	HCPCS	1	UN	54.82	41.12		54.82
Homatropi	2100114	LOCAL	both	250	RC	J8499	HCPCS	1	UN	3.25	2.44		3.25
Hyaluronic	2100115	LOCAL	both	250	RC	J3470	HCPCS	1	UN	192.62	144.47		192.62
Hydralazin	2100116	LOCAL	both	250	RC	J0360	HCPCS	1	UN	36.78	27.59		36.78
Hydrocorti	2100121	LOCAL	both	250	RC	J1720	HCPCS	1	UN	16.48	12.36		16.48
Hydromorp	2100122	LOCAL	both	250	RC	J1170	HCPCS	1	UN	28.41	21.31		28.41
Hydromorp	2100123	LOCAL	both	250	RC	J1170	HCPCS	1	UN	29.78	22.34		29.78
HydrOXYzi	2100124	LOCAL	both	250	RC	J3410	HCPCS	1	UN	3.25	2.44		3.25
Ibuprofen (	2100125	LOCAL	both	250	RC	J8499	HCPCS	1	UN	3	2.25		3
Ibuprofen (	2100126	LOCAL	both	250	RC			1	UN	3.25	2.44		3.25
Influenza v	2100127	LOCAL	both	636	RC	90656	CPT	1	UN	77.62	58.22		77.62
Insulin REG	2100128	LOCAL	both	250	RC	J1815	HCPCS	1	UN	3	2.25		3
Isoproterer	2100129	LOCAL	both	250	RC			1	UN	128.97	96.73		128.97
Ketamine (	2100130	LOCAL	both	250	RC	J3490	HCPCS	1	UN	11.34	8.51		11.34
Ketorolac (	2100131	LOCAL	both	250	RC	J1885	HCPCS	1	UN	12.44	9.33		12.44
Ketorolac (	2100132	LOCAL	both	250	RC	J1885	HCPCS	1	UN	11.34	8.51		11.34
Ketorolac/	2100133	LOCAL	both	250	RC	J8499	HCPCS	1	UN	11.34	8.51		11.34
K-Pec (Kao	2100134	LOCAL	both	250	RC			1	UN	8	6		8
Labetalol (	2100135	LOCAL	both	250	RC	J3490	HCPCS	1	UN	4.36	3.27		4.36
Labetalol (	2100136	LOCAL	both	250	RC	J3490	HCPCS	1	UN	4.36	3.27		4.36
Lacri-Lube	2100137	LOCAL	both	250	RC			1	UN	17.4	13.05		17.4
Lactated R	2100138	LOCAL	both	250	RC			1	UN	3.43	2.57		3.43
SOLN LACT	2100139	LOCAL	both	250	RC			1	UN	31.69	23.77		31.69
Lactated R	2100140	LOCAL	both	250	RC			1	UN	3.19	2.39		3.19
Levobunol	2100141	LOCAL	both	250	RC			1	UN	44.04	33.03		44.04
Lido1%/Ep	2100142	LOCAL	both	250	RC	J3490	HCPCS	1	UN	3.77	2.83		3.77
Lido2%/Ep	2100143	LOCAL	both	250	RC	J2001	HCPCS	1	UN	9.43	7.07		9.43
Lidocaine (	2100144	LOCAL	both	250	RC			1	UN	31.91	23.93		31.91
Lidocaine (	2100145	LOCAL	both	250	RC	J2001	HCPCS	1	UN	20.02	15.02		20.02
Lidocaine (	2100146	LOCAL	both	250	RC	J2001	HCPCS	1	UN	3.19	2.39		3.19
Lidocaine (	2100147	LOCAL	both	250	RC	J2001	HCPCS	1	UN	3.19	2.39		3.19
Lidocaine (	2100148	LOCAL	both	250	RC	J2001	HCPCS	1	UN	17.9	13.43		17.9
Lidocaine (	2100149	LOCAL	both	250	RC	J2001	HCPCS	1	UN	42.41	31.81		42.41
Lidocaine (	2100150	LOCAL	both	250	RC	J2001	HCPCS	1	UN	12.64	9.48		12.64
Lidocaine (	2100151	LOCAL	both	250	RC	J2001	HCPCS	1	UN	6.83	5.12		6.83
Lidocaine (	2100152	LOCAL	both	250	RC	J8499	HCPCS	1	UN	20.2	15.15		20.2
Lidocaine (	2100153	LOCAL	both	250	RC			1	UN	28.84	21.63		28.84
Lidocaine (	2100154	LOCAL	both	250	RC	J2001	HCPCS	1	UN	72.31	54.23		72.31
Lidocaine (	2100155	LOCAL	both	250	RC	J8499	HCPCS	1	UN	42.41	31.81		42.41
Lidocaine (	2100156	LOCAL	both	250	RC			1	UN	23.51	17.63		23.51
Lidocaine :	2100157	LOCAL	both	250	RC	J3490	HCPCS	1	UN	4.66	3.5		4.66
Lidocaine/	2100158	LOCAL	both	250	RC	J3490	HCPCS	1	UN	35.57	26.68		35.57
Magnesiun	2100159	LOCAL	both	250	RC			1	UN	3.19	2.39		3.19
Mannitol 2	2100161	LOCAL	both	258	RC	J3490	HCPCS	1	UN	53.94	40.46		53.94
Mannitol 2	2100162	LOCAL	both	250	RC	J3490	HCPCS	1	UN	53.94	40.46		53.94
Meclizine/	2100163	LOCAL	both	250	RC	J8499	HCPCS	1	UN	3.19	2.39		3.19
Meperidine	2100164	LOCAL	both	250	RC			1	UN	60.35	45.26		60.35
Meperidine	2100165	LOCAL	both	250	RC	J8499	HCPCS	1	UN	3.25	2.44		3.25
Meperidine	2100166	LOCAL	both	250	RC	J2250	HCPCS	1	UN	6.22	4.67		6.22
Meperidine	2100167	LOCAL	both	250	RC	J2250	HCPCS	1	UN	5.82	4.37		5.82
Methylene	2100168	LOCAL	both	250	RC			1	UN	3.25	2.44		3.25
Methyprec	2100169	LOCAL	both	250	RC	J2930	HCPCS	1	UN	8.68	6.51		8.68
Methyprec	2100170	LOCAL	both	250	RC	J2920	HCPCS	1	UN	136.39	102.29		136.39
Metoclopra	2100171	LOCAL	both	250	RC	J2765	HCPCS	1	UN	3.19	2.39		3.19
Metoprolol	2100172	LOCAL	both	250	RC	J3490	HCPCS	1	UN	3.38	2.54		3.38
Mi-Acid Lic	2100173	LOCAL	both	250	RC			1	UN	6.01	4.51		6.01
Midazolam	2100174	LOCAL	both	250	RC	J2250	HCPCS	1	UN	24.48	18.36		24.48
Midazolam	2100175	LOCAL	both	250	RC	J2250	HCPCS	1	UN	4.72	3.54		4.72
Mineral Oil	2100176	LOCAL	both	250	RC			1	UN	5.58	4.19		5.58
MITOMYCI	2100177	LOCAL	both	636	RC	J9280	HCPCS	1	UN	500	375		500
Morphine 1	2100178	LOCAL	both	250	RC	J2270	HCPCS	1	UN	4.79	3.59		4.79
Morphine 2	2100179	LOCAL	both	250	RC	J2270	HCPCS	1	UN	4.79	3.59		4.79
Moxifloxac	2100180	LOCAL	both	250	RC	J8499	HCPCS	1	UN	6.3	4.73		6.3
Mupirocin	2100181	LOCAL	both	250	RC	J8499	HCPCS	1	UN	3.19	2.39		3.19
Na phos,M	2100182	LOCAL	both	250	RC			1	UN	3.25	2.44		3.25
Naloxone (	2100183	LOCAL	both	250	RC	J2310	HCPCS	1	UN	83.88	62.91		83.88
Neomycin/	2100184	LOCAL	both	250	RC	J8499	HCPCS	1	UN	21.7	16.28		21.7
Neostigmi	2100185	LOCAL	both	250	RC	J2710	HCPCS	1	UN	293.07	219.8		293.07
Neostigmi	2100186	LOCAL	both	250	RC	J2710	HCPCS	1	UN	289.82	217.37		289.82
Nitroglycer	2100187	LOCAL	both	250	RC	J8499	HCPCS	1	UN	3.19	2.39		3.19
Norepinep	2100188	LOCAL	both	250	RC			1	UN	13.05	9.79		13.05
Ofloxacin(	2100189	LOCAL	both	250	RC			1	UN	28.84	21.63		28.84
Ofloxacin(	2100190	LOCAL	both	250	RC	J3490	HCPCS	1	UN	28.84	21.63		28.84
Ondansetr	2100191	LOCAL	both	636	RC	J8499	HCPCS	1	UN	3.19	2.39		3.19
Ondansetr	2100192	LOCAL	both	250	RC	J2405	HCPCS	1	UN	3	2.25		3
Ondansetr	2100193	LOCAL	both	636	RC	J8499	HCPCS	1	UN	3.56	2.67		3.56
Oxycodon	2100194	LOCAL	both	250	RC	J8499	HCPCS	1	UN	3.19	2.39		3.19
Oxycodon	2100195	LOCAL	both	250	RC	J8499	HCPCS	1	UN	3.19	2.39		3.19
Oxymetaz	2100196	LOCAL	both	250	RC	J8499	HCPCS	1	UN	3.19	2.39		3.19
Phenyleph	2100197	LOCAL	both	250	RC	J8499	HCPCS	1	UN	9.28	6.96		9.28
Phenyleph	2100198	LOCAL	both	250	RC	A9150	HCPCS	1	UN	9.28	6.96		9.28
Phenyleph	2100199	LOCAL	both	250	RC	J2370	HCPCS	1	UN	16.22	12.17		16.22
Phenytoin	2100200	LOCAL	both	250	RC	J1165	HCPCS	1	UN	3.25	2.44		3.25
Phenytoin	2100201	LOCAL	both	250	RC	J1165	HCPCS	1	UN	3.19	2.39		3.19
Phytonadi	2100202	LOCAL	both	250	RC	J3430	HCPCS	1	UN	3.25	2.44		3.25
Pilocarpin	2100203	LOCAL	both	250	RC			1	UN	6.63	4.97		6.63
Pilocarpin	2100204	LOCAL	both	250	RC	J8499	HCPCS	1	UN	6.63	4.97		6.63
Pilocarpin	2100205	LOCAL	both	250	RC			1	UN	6.63	4.97		6.63
Podophyll	2100206	LOCAL	both	250	RC			1	UN	5.05	3.79		5.05
PrednisoL(	2100207	LOCAL	both	250	RC	J8499	HCPCS	1	UN	18.89	14.17		18.89
Prednison	2100208	LOCAL	both	250	RC			1	UN	3.19	2.39		3.19
Promethaz	2100209	LOCAL	both	250	RC	J8499	HCPCS	1	UN	30.31	22.73		30.31
Promethaz	2100210	LOCAL	both	250	RC	J8499	HCPCS	1	UN	27.33	20.5		27.33
Promethaz	2100211	LOCAL	both	250	RC	J8499	HCPCS	1	UN	3.19	2.39		3.19
Promethaz	2100212	LOCAL	both	250	RC	J2550	HCPCS	1	UN	3.19	2.39		3.19
Propofol (E	2100213	LOCAL	both	250	RC	J8499	HCPCS	1	UN	18.08	13.56		18.08
Propofol(D	2100214	LOCAL	both	250	RC	J3490	HCPCS	1	UN	120.18	90.14		120.18
Propofol(D	2100215	LOCAL	both	250	RC	J3490	HCPCS	1	UN	7.24	5.43		7.24
Propofol(D	2100216	LOCAL	both	250	RC	J3490	HCPCS	1	UN	120.18	90.14		120.18

Propoven(I	2100217	LOCAL	both	250	RC			1	UN	32.66	24.5		32.66
Propranolc	2100218	LOCAL	both	250	RC	J1800	HCPCS	1	UN	20.31	15.23		20.31
Racepinep	2100219	LOCAL	both	250	RC	J3490	HCPCS	1	UN	3.19	2.39		3.19
Ranitidine	2100220	LOCAL	both	250	RC			1	UN	8.09	6.07		8.09
Remifentai	2100221	LOCAL	both	250	RC			1	UN	43.07	32.3		43.07
Rocuroniu	2100222	LOCAL	both	250	RC			1	UN	15.08	11.31		15.08
Ropivacair	2100223	LOCAL	both	250	RC	J2795	HCPCS	1	UN	4.93	3.7		4.93
Ropivacair	2100224	LOCAL	both	250	RC	J2795	HCPCS	1	UN	17.27	12.95		17.27
Scopolami	2100225	LOCAL	both	250	RC	J3490	HCPCS	1	UN	46.14	34.61		46.14
Silver nitra	2100226	LOCAL	both	250	RC	J3490	HCPCS	1	UN	5.05	3.79		5.05
Simethicor	2100227	LOCAL	both	250	RC	J8499	HCPCS	1	UN	4.42	3.32		4.42
Sincalide(I	2100228	LOCAL	both	250	RC			1	UN	151.57	113.68		151.57
Sodium bic	2100229	LOCAL	both	250	RC	J8499	HCPCS	1	UN	17.45	13.09		17.45
Sodium bic	2100230	LOCAL	both	250	RC	J3490	HCPCS	1	UN	3.25	2.44		3.25
Sodium Bic	2100231	LOCAL	both	250	RC	J3490	HCPCS	1	UN	3.25	2.44		3.25
Sodium Ch	2100232	LOCAL	both	250	RC			1	UN	3.19	2.39		3.19
Sodium Ch	2100233	LOCAL	both	250	RC			1	UN	3.25	2.44		3.25
Sodium Ch	2100234	LOCAL	both	250	RC			1	UN	3.25	2.44		3.25
Sodium Ch	2100235	LOCAL	both	250	RC			1	UN	4.99	3.74		4.99
Succinylch	2100236	LOCAL	both	250	RC	J0330	HCPCS	1	UN	11.24	8.43		11.24
Terbutaline	2100237	LOCAL	both	250	RC	J3105	HCPCS	1	UN	4.29	3.22		4.29
TETRACAIN	2100238	LOCAL	both	250	RC	J3490	HCPCS	1	UN	12.03	9.02		12.03
Tetracaine	2100239	LOCAL	both	250	RC			1	UN	3.77	2.83		3.77
Tetracaine	2100240	LOCAL	both	250	RC	J8499	HCPCS	1	UN	3.77	2.83		3.77
Thrombin (	2100241	LOCAL	both	250	RC			1	UN	704.92	528.69		704.92
Thrombin (	2100242	LOCAL	both	250	RC			1	UN	170.22	127.67		170.22
Timolol (Ti	2100243	LOCAL	both	250	RC	J8499	HCPCS	1	UN	7.36	5.52		7.36
Timolol (Ti	2100244	LOCAL	both	259	RC	J8499	HCPCS	1	UN	20.17	15.13		20.17
Tobra/Dex	2100245	LOCAL	both	250	RC	J3490	HCPCS	1	UN	61.78	46.34		61.78
Tobra/dex	2100246	LOCAL	both	250	RC	J8499	HCPCS	1	UN	3.77	2.83		3.77
Tobramyci	2100247	LOCAL	both	250	RC	J8499	HCPCS	1	UN	3.77	2.83		3.77
Tobramyci	2100248	LOCAL	both	250	RC	J3260	HCPCS	1	UN	10.14	7.61		10.14
Tramadol (	2100249	LOCAL	both	250	RC	J8499	HCPCS	1	UN	3	2.25		3
Triamcinol	2100250	LOCAL	both	250	RC	J3301	HCPCS	1	UN	3	2.25		3
Triamcinol	2100251	LOCAL	both	250	RC	J3301	HCPCS	1	UN	125.51	94.13		125.51
Triamcinol	2100252	LOCAL	both	636	RC	J3300	HCPCS	1	UN	361.66	271.25		361.66
Trimethob	2100253	LOCAL	both	250	RC			1	UN	28.84	21.63		28.84
Tropicamic	2100254	LOCAL	both	250	RC	J8499	HCPCS	1	UN	3.77	2.83		3.77
Vancomyc	2100255	LOCAL	both	250	RC	J3370	HCPCS	1	UN	9.98	7.49		9.98
Vancomyc	2100256	LOCAL	both	250	RC	J3370	HCPCS	1	UN	6.68	5.01		6.68
Vasopress	2100257	LOCAL	both	250	RC	J3490	HCPCS	1	UN	15.99	11.99		15.99
Verapamil	2100258	LOCAL	both	250	RC	J3490	HCPCS	1	UN	23.45	17.59		23.45
Phenyleph	2100259	LOCAL	both	250	RC			1	UN	3	2.25		3
Phenyleph	2100260	LOCAL	both	250	RC			1	UN	8.16	6.12		8.16
Hydromorp	2100261	LOCAL	both	250	RC			1	UN	34.93	26.2		34.93
Liothyronir	2100262	LOCAL	both	250	RC			1	UN	8.09	6.07		8.09
Tums Extra	2100263	LOCAL	both	250	RC			1	UN	3.19	2.39		3.19
Calcium C	2100264	LOCAL	both	250	RC			1	UN	3.19	2.39		3.19
Ranitidine	2100265	LOCAL	both	250	RC			1	UN	3.19	2.39		3.19
Metoprolol	2100266	LOCAL	both	250	RC			1	UN	0.13	0.1		0.13
Sodium Ch	2100267	LOCAL	both	250	RC			1	UN	3.25	2.44		3.25
Tamsulosi	2100268	LOCAL	both	250	RC			1	UN	3.19	2.39		3.19
Sodium Ch	2100269	LOCAL	both	250	RC			1	UN	4.94	3.71		4.94
Bupivacair	2100270	LOCAL	both	250	RC	S0020	HCPCS	1	UN	6.84	5.13		6.84
Bupivacair	2100271	LOCAL	both	250	RC	S0020	HCPCS	1	UN	12.19	9.14		12.19
Calcitrol 0	2100272	LOCAL	both	250	RC			1	UN	8.51	6.38		8.51
Calcium G	2100273	LOCAL	both	250	RC			1	UN	17.87	13.4		17.87
Cocaine 4	2100274	LOCAL	both	250	RC	J8499	HCPCS	1	UN	423.95	317.96		423.95
SOLN IV D	2100275	LOCAL	both	258	RC			1	UN	22.22	16.67		22.22
Dexametha	2100276	LOCAL	both	250	RC			1	UN	3.19	2.39		3.19
Docusate	2100277	LOCAL	both	250	RC			1	UN	3.19	2.39		3.19
Hydrocodo	2100278	LOCAL	both	250	RC			1	UN	3.19	2.39		3.19
Hydrocodo	2100279	LOCAL	both	250	RC			1	UN	3.19	2.39		3.19
Hydrocodo	2100280	LOCAL	both	250	RC			1	UN	3	2.25		3
Hydrocodo	2100281	LOCAL	both	250	RC	J8499	HCPCS	1	UN	3.25	2.44		3.25
Levsin (Hy	2100282	LOCAL	both	250	RC			1	UN	3.19	2.39		3.19
Metronidaz	2100283	LOCAL	both	250	RC			1	UN	20.88	15.66		20.88
Milk of Ma	2100284	LOCAL	both	250	RC			1	UN	3.25	2.44		3.25
Morphine	2100285	LOCAL	both	250	RC			1	UN	20.2	15.15		20.2
Naropin 1	2100286	LOCAL	both	250	RC			1	UN	125.67	94.25		125.67
Neo-Syn 0.	2100287	LOCAL	both	250	RC			1	UN	18.93	14.2		18.93
Ofirmev 1	2100288	LOCAL	both	250	RC			1	UN	117.03	87.77		117.03
D5W 1/2 N	2100289	LOCAL	both	250	RC			1	UN	5.42	4.07		5.42
Polymxyin	2100290	LOCAL	both	250	RC			1	UN	42.54	31.91		42.54
Potassium	2100291	LOCAL	both	258	RC			1	UN	14.31	10.73		14.31
Potassium	2100292	LOCAL	both	250	RC			1	UN	3.19	2.39		3.19
Propofol(D	2100293	LOCAL	both	250	RC	J3490	HCPCS	1	UN	120.18	90.14		120.18
Bupiv/Epi(1	2100294	LOCAL	both	250	RC			1	UN	12.19	9.14		12.19
Sod CL Inh	2100295	LOCAL	both	250	RC			1	UN	3.19	2.39		3.19
Triesence	2100296	LOCAL	both	250	RC			1	UN	420.54	315.41		420.54
Xarelto 10	2100297	LOCAL	both	250	RC			1	UN	276.1	207.08		276.1
Zolpidem	2100298	LOCAL	both	250	RC			1	UN	3.19	2.39		3.19
SOLN IV 0.	2100299	LOCAL	both	250	RC			1	UN	4.54	3.41		4.54
Forane	2100301	LOCAL	both	250	RC			1	UN	63.15	47.36		63.15
SUPRANE/	2100302	LOCAL	both	250	RC			1	UN	54.24	40.68		54.24
ULTANE SE	2100303	LOCAL	both	250	RC			1	UN	150.12	112.59		150.12
Ropivacair	2100322	LOCAL	both	250	RC	J2795	HCPCS	1	UN	65.63	49.22		65.63
Celebrex C	2100330	LOCAL	both	250	RC			1	UN	108.78	81.59		108.78
Cefazolin (	2100331	LOCAL	both	250	RC	J0690	HCPCS	1	UN	22.7	17.03		22.7
Cefazolin (	2100332	LOCAL	both	250	RC	J0690	HCPCS	1	UN	22.7	17.03		22.7
METRONID	2100334	LOCAL	both	250	RC			1	UN	20.88	15.66		20.88
SOLN IV D	2100335	LOCAL	both	250	RC			1	UN	4.2	3.15		4.2
Vancomyc	2100336	LOCAL	both	250	RC	J3370	HCPCS	1	UN	12.98	9.74		12.98
D5W ADD-	2100337	LOCAL	both	258	RC			1	UN	6.22	4.67		6.22
Morphine	2100338	LOCAL	both	250	RC			1	UN	27.82	20.87		27.82
Hydromorp	2100339	LOCAL	both	250	RC			1	UN	50.48	37.86		50.48
SOLN IV 0.	2100340	LOCAL	both	250	RC			1	UN	7.27	5.45		7.27
Ciprofloxa	2100341	LOCAL	both	250	RC			1	UN	7.07	5.3		7.07
Tranexami	2100343	LOCAL	both	250	RC	J2310	HCPCS	1	UN	79.49	59.62		79.49
OxyCONTI	2100344	LOCAL	both	250	RC			1	UN	7.52	5.64		7.52
Duramorp	2100345	LOCAL	both	250	RC			1	UN	2.84	2.13		2.84
Ketorolac	2100346	LOCAL	both	250	RC	J1885	HCPCS	1	UN	5.49	4.12		5.49
Mupirocin	2100347	LOCAL	both	250	RC	J8499	HCPCS	1	UN	40.98	30.74		40.98
ISOSULFA	2100348	LOCAL	both	250	RC			1	UN	1552.17	1164.13		1552.17
Ciprodex C	2100349	LOCAL	both	250	RC			1	UN	71.63	53.72		71.63
Diloject 37	2100350	LOCAL	both	250	RC			1	UN	40.49	30.37		40.49
Omeprazol	2100351	LOCAL	both	250	RC			1	UN	3	2.25		3
Nimbex 2m	2100352	LOCAL	both	250	RC			1	UN	9.4	7.05		9.4
Ulesfia Top	2100353	LOCAL	both	250	RC	J8499	HCPCS	1	UN	295.91	221.93		295.91
Fluorsecit	2100354	LOCAL	both	250	RC	J1885	HCPCS	1	UN	81.19	60.89		81.19
Belladonna	2100355	LOCAL	both	250	RC			1	UN	68	51		68
OMNIPAQ	2100356	LOCAL	both	250	RC	A9577	HCPCS	1	UN	121.68	91.26		121.68
Epipen .3 n	2100359	LOCAL	both	250	RC			1	UN	496.62	372.47		496.62

Tri-Moxi 15	2100360	LOCAL	both	250	RC				1	UN	55	41.25			55
Havrix 144	2100361	LOCAL	both	250	RC				1	UN	71.91	53.93			71.91
Neurontin	2100362	LOCAL	both	250	RC	J8499	HCPCS		1	UN	3	2.25			3
SOLN IV LA	2140093	LOCAL	both	270	RC				1	UN	26.54	19.91			26.54
SOLN IV 0.	2140096	LOCAL	both	270	RC				1	UN	13.89	10.42			13.89
SOLN IV LA	2140097	LOCAL	both	270	RC				1	UN	18.89	14.17			18.89
SOLN IV 0.	2140099	LOCAL	both	270	RC				1	UN	13.89	10.42			13.89
SOLN IV M	2140236	LOCAL	both	270	RC				1	UN	48.29	36.22			48.29
POLYMXYI	2140399	LOCAL	both	250	RC				1	UN	42.54	31.91			42.54
BRIDION (S	2140564	LOCAL	both	250	RC	J3490	HCPCS		1	UN	270	202.5			270
Midazolam	2140565	LOCAL	both	250	RC	J2250	HCPCS		1	UN	4.3	3.23			4.3
Hydrocodo	2140566	LOCAL	both	250	RC				1	UN	3	2.25			3
EYE SOLN	2140567	LOCAL	both	270	RC				1	UN	12.63	9.47			12.63
MITOMYCI	2140568	LOCAL	both	636	RC	J7315	HCPCS		1	UN	347.5	260.63			347.5
EYE DROP	2140569	LOCAL	both	270	RC				1	UN	3	2.25			3
FAMOTIDI	2140571	LOCAL	both	250	RC	J8499	HCPCS		1	UN	3	2.25			3
Neomycin-	2140572	LOCAL	both	250	RC				1	UN	42.17	31.63			42.17
Bupivacair	2140578	LOCAL	both	250	RC	S0020	HCPCS		1	UN	3	2.25			3
Albuterol ('	2140579	LOCAL	both	250	RC	J7611	HCPCS		1	UN	57.03	42.77			57.03
Pantoprazo	2140580	LOCAL	both	250	RC	S0164	HCPCS		1	UN	6.35	4.76			6.35
Xylocaine 2	2140581	LOCAL	both	250	RC	J2001	HCPCS		1	UN	5.2	3.9			5.2
Precedex-D	2140582	LOCAL	both	250	RC				1	UN	65.63	49.22			65.63
Dextrose 5	2140583	LOCAL	both	258	RC	J7070	HCPCS		1	UN	6.93	5.2			6.93
Dorzolamic	2140584	LOCAL	both	250	RC				1	UN	5.08	3.81			5.08
Sterile Wat	2140592	LOCAL	both	250	RC				1	UN	3	2.25			3
Sodium Ch	2140593	LOCAL	both	250	RC				1	UN	3	2.25			3
Barhemsy	2140599	LOCAL	both	250	RC	J3490	HCPCS		1	UN	115.6	86.7			115.6
Acetazolar	2140600	LOCAL	both	250	RC				1	UN	70	52.5			70
Dexameth	2140601	LOCAL	both	250	RC	J1100	HCPCS		1	UN	5	3.75			5
Byfavo (Re	2140603	LOCAL	both	250	RC				1	UN	106.08	79.56			106.08
Barhemsy	2140604	LOCAL	both	250	RC	J3490	HCPCS		1	UN	57.8	43.35			57.8
Piperacillir	2140605	LOCAL	both	250	RC				1	UN	7.6	5.7			7.6
SOLN IV 0.	2140606	LOCAL	both	270	RC				1	UN	12.85	9.64			12.85
SOLN IV S1	2140607	LOCAL	both	270	RC				1	UN	9.97	7.48			9.97
Amoxicillir	2140609	LOCAL	both	250	RC				1	UN	3	2.25			3
Oxycodone	2140610	LOCAL	both	250	RC	J8499	HCPCS		1	UN	3	2.25			3
Dilaudid 2	2140611	LOCAL	both	250	RC	J8499	HCPCS		1	UN	3	2.25			3
Cefazolin/	2140612	LOCAL	both	258	RC				1	UN	15.48	11.61			15.48
Enoxaparir	2140613	LOCAL	both	250	RC	J1650	HCPCS		1	UN	46.87	35.15			46.87
CEPHALEX	2140614	LOCAL	both	250	RC				1	UN	3	2.25			3
RR-RECOV	2510100	LOCAL	both	710	RC						335.13	251.35			335.13
RR-OXYTR	2510101	LOCAL	both	710	RC						132.26	99.2			132.26
RR-PULSE	2510102	LOCAL	both	710	RC						72.77	54.58			72.77
RR-RECOV	2510103	LOCAL	both	710	RC						208.17	156.13			208.17
RR-RECOV	2510104	LOCAL	both	710	RC						169.15	126.86			169.15
RR-REC RI	2510105	LOCAL	both	710	RC						197.75	148.31			197.75
BREAST IM	90000001	LOCAL	both	278	RC	C1789	HCPCS				1632.5	1224.38			1632.5
BREAST IM	90000002	LOCAL	both	278	RC	C1789	HCPCS				1753.44	1315.08			1753.44
BREAST SA	90000003	LOCAL	both	278	RC	C1789	HCPCS				151.17	113.38			151.17
BREAST SI	90000004	LOCAL	both	278	RC	C1789	HCPCS				798.11	598.58			798.11
BREAST TI	90000005	LOCAL	both	278	RC	C1789	HCPCS				1971.1	1478.33			1971.1
CS-HUMA	90000006	LOCAL	both	278	RC	V2785	HCPCS				10000	7500			10000
IOL ALCON	90000009	LOCAL	both	276	RC	V2632	HCPCS				175	131.25			175
IOL ALCON	90000010	LOCAL	both	276	RC	V2788	HCPCS				900	675	GY		900
IOL ALCON	90000011	LOCAL	both	276	RC	V2630	HCPCS				180.79	135.59			180.79
IOL ALCON	90000012	LOCAL	both	276	RC	V2632	HCPCS				185	138.75			185
IOL ALCON	90000013	LOCAL	both	276	RC	V2788	HCPCS				900	675	GY		900
IOL ALCON	90000016	LOCAL	both	276	RC	V2632	HCPCS				200	150			200
CS-IOL AL(	90000018	LOCAL	both	276	RC	V2788	HCPCS				900	675	GY		900
IOL AMO Z	90000019	LOCAL	both	276	RC	V2632	HCPCS				205	153.75			205
MM BREAS	90000020	LOCAL	both	276	RC	V2630	HCPCS				180.79	135.59			180.79
IOL BL LI6	90000025	LOCAL	both	276	RC	V2632	HCPCS				212.69	159.52			212.69
CS-IOL AL(	90000026	LOCAL	both	276	RC	V2787	HCPCS				500	375	GY		500
IOL ALCON	90000027	LOCAL	both	276	RC	V2787	HCPCS				545	408.75	GY		545
CS-IOL AM	90000028	LOCAL	both	276	RC	V2788	HCPCS				900	675	GY		900
IOL ALCON	90000029	LOCAL	both	276	RC	V2787	HCPCS				545	408.75	GY		545
CS-IOL BL	90000030	LOCAL	both	276	RC	V2788	HCPCS				900	675	GY		900
IOL ALCON	90000031	LOCAL	both	276	RC	V2788	HCPCS				945	708.75	GY		945
IOL BL LI6	90000033	LOCAL	both	276	RC	V2632	HCPCS				135	101.25			135
IOL BL MI6	90000034	LOCAL	both	276	RC	V2632	HCPCS				329.67	247.25			329.67
EYE GLAUC	90000035	LOCAL	both	278	RC	C1783	HCPCS				2800.02	2100.02			2800.02
IOL ALCON	90000036	LOCAL	both	276	RC	V2632	HCPCS				263.73	197.8			263.73
IOL ALCON	90000039	LOCAL	both	276	RC	V2787	HCPCS				545	408.75	GY		545
BIO TRANS	90000041	LOCAL	both	278	RC	C1713	HCPCS				827.25	620.44			827.25
BIO TRANS	90000042	LOCAL	both	278	RC	C1713	HCPCS				827.25	620.44			827.25
IOL ALCON	90000043	LOCAL	both	276	RC	V2632	HCPCS				397.5	298.13			397.5
IOL ALCON	90000044	LOCAL	both	276	RC	V2787	HCPCS				545	408.75	GY		545
ARTHROFL	90000045	LOCAL	both	278	RC	C1762	HCPCS				3606.7	2705.03			3606.7
TISSUE AM	90000046	LOCAL	both	274	RC	V2790	HCPCS				1362.53	1021.9			1362.53
DEPUY TRI	90000049	LOCAL	both	278	RC	C1776	HCPCS				9570.94	7178.21			9570.94
DEPUY ATI	90000052	LOCAL	both	278	RC	C1776	HCPCS				8932.88	6699.66			8932.88
DEPUY SIC	90000053	LOCAL	both	278	RC	C1776	HCPCS				7869.44	5902.08			7869.44
DEPUY SIC	90000057	LOCAL	both	278	RC	C1776	HCPCS				5955.25	4466.44			5955.25
ZIMMER NI	90000059	LOCAL	both	278	RC	C1776	HCPCS				7656.75	5742.56			7656.75
DEPUY SU	90000060	LOCAL	both	278	RC	C1776	HCPCS				6750	5062.5			6750
DEPUY CO	90000061	LOCAL	both	278	RC	C1776	HCPCS				9570.94	7178.21			9570.94
SMITH & N	90000062	LOCAL	both	278	RC	C1776	HCPCS				8610	6457.5			8610
ZIMMER PI	90000063	LOCAL	both	278	RC	C1776	HCPCS				12748.95	9561.71			12748.95
ARTHROFL	90000067	LOCAL	both	278	RC	C1762	HCPCS				1791.19	1343.39			1791.19
SMITH & N	90000070	LOCAL	both	278	RC	C1776	HCPCS				9225	6918.75			9225
SMITH & N	90000071	LOCAL	both	278	RC	C1776	HCPCS				6765	5073.75			6765
SMITH & N	90000072	LOCAL	both	278	RC	C1776	HCPCS				6765	5073.75			6765
DEPUY GL	90000074	LOCAL	both	278	RC	C1776	HCPCS				6457.5	4843.13			6457.5
IOL AMO Z	90000078	LOCAL	both	276	RC	V2788	HCPCS				945	708.75	GY		945
DEPUY GL	90000079	LOCAL	both	278	RC	C1776	HCPCS				8400	6300			8400
CS-BREAS	90000080	LOCAL	both	278	RC	C1789	HCPCS				2025	1518.75			2025
ISTENT GL	90000081	LOCAL	both	278	RC	C1783	HCPCS				2737.5	2053.13	RT		2737.5
I-STENT GI	90000082	LOCAL	both	278	RC	C1783	HCPCS				2737.5	2053.13	LT		2737.5
CS-ARTOU	90000083	LOCAL	both	278	RC	C1789	HCPCS				3187.5	2390.63			3187.5
IOL AMO Z	90000085	LOCAL	both	276	RC	V2788	HCPCS				903	677.25	GY		903
CS-SMITH	90000086	LOCAL	both	278	RC	C1776	HCPCS				8100	6075			8100
DEPUY HIF	90000088	LOCAL	both	278	RC	C1776	HCPCS				6750	5062.5			6750
IOL CARL Z	90000091	LOCAL	both	276	RC	V2632	HCPCS				225	168.75			225
IOL AMO Z	90000092	LOCAL	both	276	RC	V2788	HCPCS				553	414.75	GY		553
IOL AMO A	90000093	LOCAL	both	276	RC	V2632	HCPCS				240	180			240
IOL AMO Z	90000094	LOCAL	both	276	RC	V2788	HCPCS				993	744.75	GY		993
MESH PAR	90000096	LOCAL	both	278	RC	C1781	HCPCS				923	692.25			923
MESH PAR	90000097	LOCAL	both	278	RC	C1781	HCPCS				1185	888.75			1185
CS-IOL AL(	90000099	LOCAL	both	276	RC	V2632	HCPCS				375	281.25			375
IOL ALCON	90000100	LOCAL	both	276	RC	V2632	HCPCS				199	149.25			199
ISTENT INJ	90000101	LOCAL	both	278	RC	C1783	HCPCS				2587.5	1940.63			2587.5
IOL ALCON	90000102	LOCAL	both	276	RC	V2788	HCPCS				900	675	GY		900
IOL ALCON	90000103	LOCAL	both	276	RC	V2632	HCPCS				200	150			200

IOL ALCON	90000104	LOCAL	both	276	RC	V2632	HCPCS	200	150		200																							
IOL ALCON	90000105	LOCAL	both	276	RC	V2788	HCPCS	900	675	GY	900																							
IOL ALCON	90000106	LOCAL	both	276	RC	V2787	HCPCS	545	408.75	GY	545																							
IOL ALCON	90000107	LOCAL	both	276	RC	V2788	HCPCS	1045	783.75	GY	1045																							
IOL ALCON	90000108	LOCAL	both	276	RC	V2788	HCPCS	1045	783.75	GY	1045																							
IOL ALCON	90000110	LOCAL	both	276	RC	V2632	HCPCS	375	281.25		375																							
IOL AMO Z	90000111	LOCAL	both	276	RC	V2787	HCPCS	503	377.25	GY	503																							
IOL B&L M	90000112	LOCAL	both	276	RC	V2788	HCPCS	545	408.75	GY	545																							
ARTHROFL	90000113	LOCAL	both	278	RC	Q4125	HCPCS	5833.5	4375.13		5833.5																							
IOL B&L M	90000114	LOCAL	both	276	RC	V2632	HCPCS	200	150		200																							
HYDRUS M	90000115	LOCAL	both	278	RC	C1783	HCPCS	2550	1912.5		2550																							
ISTENT INJ	90000116	LOCAL	both	278	RC	C1783	HCPCS	2587.5	1940.63		2587.5																							
IOL AMO D	90000117	LOCAL	both	276	RC	V2632	HCPCS	237.5	178.13		237.5																							
IOL ALCON	90000118	LOCAL	both	276	RC	V2788	HCPCS	1045	783.75	GY	1045																							
IOL AMO D	90000119	LOCAL	both	276	RC	V2787	HCPCS	645	483.75	GY	645																							
IOL AMO S	90000120	LOCAL	both	276	RC	V2788	HCPCS	1045	783.75	GY	1045																							
IOL AMO S	90000121	LOCAL	both	276	RC	V2787	HCPCS	1045	783.75	GY	1045																							
IOL ALCON	90000122	LOCAL	both	276	RC	V2788	HCPCS	1045	783.75	GY	1045																							
IOL ALCON	90000123	LOCAL	both	276	RC	V2632	HCPCS	199	149.25		199																							
IOL ALCON	90000124	LOCAL	both	276	RC	V2632	HCPCS	199	149.25		199																							
IOL AMO Z	90000125	LOCAL	both	276	RC	V2632	HCPCS	945	708.75		945																							
IOL RX LAL	90000126	LOCAL	both	276	RC	V2787	HCPCS	1050	787.5	GY	1050																							
IOL AMO D	90000127	LOCAL	both	276	RC	V2632	HCPCS	200	150		200																							
IOL ALCON	90000129	LOCAL	both	276	RC	V2788	HCPCS	1065	798.75	GY	1065																							
CAPSULAR	90000130	LOCAL	both	270	RC			222.12	166.59		222.12																							
CAPSULAR	90000131	LOCAL	both	270	RC			222.12	166.59		222.12																							
BREAST IM	90000256	LOCAL	both	278	RC	L8600	HCPCS	1642.5	1231.88		1642.5																							
ARTHROFL	90000258	LOCAL	both	278	RC	Q4125	HCPCS	4020	3015		4020																							
IOL ALCON	90000262	LOCAL	both	276	RC	V2788	HCPCS	1045	783.75	GY	1045																							
IOL ALCON	90000263	LOCAL	both	276	RC	V2788	HCPCS	1045	783.75	GY	1045																							
Birminghar	90000264	LOCAL	both	278	RC	C1776	HCPCS	9750	7312.5		9750																							
IOL AMO Z	90000265	LOCAL	both	276	RC	V2632	HCPCS	375	281.25		375																							
IOL AMO D	90000266	LOCAL	both	276	RC	V2788	HCPCS	1045	783.75	GY	1045																							
IOL AMO D	90000267	LOCAL	both	276	RC	V2788	HCPCS	1045	783.75	GY	1045																							
DUAL MOB	90000269	LOCAL	both	278	RC	C1776	HCPCS	1800	1350		1800																							
IOL BILLIN	90000270	LOCAL	both	276	RC	V2632	HCPCS	150	112.5		150																							
IOL ALCON	90000271	LOCAL	both	276	RC	V2788	HCPCS	1045	783.75	GY	1045																							
IOL BL IC-8	90000272	LOCAL	both	276	RC	V2788	HCPCS	1000	750	GY	1000																							
IOL AMO S	90000273	LOCAL	both	276	RC	V2788	HCPCS	1045	783.75	GY	1045																							
IOL ALCON	90000274	LOCAL	both	276	RC	V2788	HCPCS	1065	798.75	GY	1065																							
IOL ALCON	90000275	LOCAL	both	276	RC	V2788	HCPCS	1065	798.75	GY	1065																							
IOL ALCON	90000276	LOCAL	both	276	RC	V2788	HCPCS	1065	798.75	GY	1065																							
IOL RX LAL	90000278	LOCAL	both	276	RC	V2787	HCPCS	1050	787.5	GY	1050																							
DEPUY ATT	90000400	LOCAL	both	278	RC	C1776	HCPCS	8550	6412.5		8550																							
BONE CEM	90000401	LOCAL	both	270	RC	C1713	HCPCS	360	270		360																							
INSPIRE IM	90000500	LOCAL	both	278	RC	C1767	HCPCS	27337.5	20503.13		27337.5																							
INSPIRE ST	90000501	LOCAL	both	278	RC	C1778	HCPCS	2925	2193.75		2925																							
INSPIRE RE	90000502	LOCAL	both	278	RC	C1778	HCPCS	5062.5	3796.88		5062.5																							
INSPIRE SL	90000503	LOCAL	both	270	RC	C1787	HCPCS	2100	1575		2100																							
I&d abscess simple/single			outpatient			10060	CPT					77.25	2693.26	percent of	77.25% of Billed Charg	85	2963.45	percent of	85% of Billed Charge	395.03	Other	APC percentage - 232.	85	2963.45	percent of	85% of Billed Charge	90	3137.78	percent of	90% of Billed Charge	90	3137.78	percent of	90% of Billed Charge
I&d pilonidal cyst simple			outpatient			10080	CPT					77.25	2807.97	percent of	77.25% of Billed Charg	85	3089.67	percent of	85% of Billed Charge	1388.28	Other	APC percentage - 232.	85	3089.67	percent of	85% of Billed Charge	90	3271.42	percent of	90% of Billed Charge	90	3271.42	percent of	90% of Billed Charge
I&d pilonidal cyst comp			outpatient			10081	CPT					77.25	2792	percent of	77.25% of Billed Charg	85	3072.1	percent of	85% of Billed Charge	1388.28	Other	APC percentage - 232.	85	3072.1	percent of	85% of Billed Charge	90	3252.82	percent of	90% of Billed Charge	90	3252.82	percent of	90% of Billed Charge
I&d hmtma seroma/fluid collj			outpatient			10140	CPT					77.25	3552.5	percent of	77.25% of Billed Charg	85	3908.9	percent of	85% of Billed Charge	3199.09	Other	APC percentage - 232.	85	3908.9	percent of	85% of Billed Charge	90	4138.83	percent of	90% of Billed Charge	90	4138.83	percent of	90% of Billed Charge
Exc tr-ext b9+marg 0.5 cm<			outpatient			11400	CPT					77.25	1889.92	percent of	77.25% of Billed Charg	85	2079.52	percent of	85% of Billed Charge	1388.28	Other	APC percentage - 232.	85	2079.52	percent of	85% of Billed Charge	90	2201.85	percent of	90% of Billed Charge	90	2201.85	percent of	90% of Billed Charge
Exc tr-ext b9+marg 0.6-1 cm			outpatient			11401	CPT					77.25	2012.23	percent of	77.25% of Billed Charg	85	2214.1	percent of	85% of Billed Charge	786.79	Other	APC percentage - 232.	85	2214.1	percent of	85% of Billed Charge	90	2344.34	percent of	90% of Billed Charge	90	2344.34	percent of	90% of Billed Charge
Exc tr-ext b9+marg 1.1-2 cm			outpatient			11402	CPT					77.25	1711.57	percent of	77.25% of Billed Charg	85	1883.28	percent of	85% of Billed Charge	1388.28	Other	APC percentage - 232.	85	1883.28	percent of	85% of Billed Charge	90	1994.06	percent of	90% of Billed Charge	90	1994.06	percent of	90% of Billed Charge
Exc tr-ext b9+marg 2.1-3cm			outpatient			11403	CPT					77.25	1996.19	percent of	77.25% of Billed Charg	85	2196.46	percent of	85% of Billed Charge	1388.28	Other	APC percentage - 232.	85	2196.46	percent of	85% of Billed Charge	90	2325.66	percent of	90% of Billed Charge	90	2325.66	percent of	90% of Billed Charge
Exc tr-ext b9+marg >4.0 cm			outpatient			11406	CPT					77.25	2426.19	percent of	77.25% of Billed Charg	85	2669.59	percent of	85% of Billed Charge	3199.09	Other	APC percentage - 232.	85	2669.59	percent of	85% of Billed Charge	90	2826.62	percent of	90% of Billed Charge	90	2826.62	percent of	90% of Billed Charge
Exc h-f-nk-sp b9+marg 0.5/<			outpatient			11420	CPT					77.25	1986.68	percent of	77.25% of Billed Charg	85	2185.99	percent of	85% of Billed Charge	3199.09	Other	APC percentage - 232.	85	2185.99	percent of	85% of Billed Charge	90	2314.58	percent of	90% of Billed Charge	90	2314.58	percent of	90% of Billed Charge
Exc h-f-nk-sp b9+marg 1.1-2			outpatient			11422	CPT					77.25	2117.18	percent of	77.25% of Billed Charg	85	2329.58	percent of	85% of Billed Charge	3199.09	Other	APC percentage - 232.	85	2329.58	percent of	85% of Billed Charge	90	2466.62	percent of	90% of Billed Charge	90	2466.62	percent of	90% of Billed Charge
Exc h-f-nk-sp b9+marg 2.1-3			outpatient			11423	CPT					77.25	2270.37	percent of	77.25% of Billed Charg	85	2498.14	percent of	85% of Billed Charge	3199.09	Other	APC percentage - 232.	85	2498.14	percent of	85% of Billed Charge	90	2645.09	percent of	90% of Billed Charge	90	2645.09	percent of	90% of Billed Charge
Exc face-mm b9+marg 0.5 cm/<			outpatient			11440	CPT					77.25	1918.53	percent of	77.25% of Billed Charg	85	2111	percent of	85% of Billed Charge	1388.28	Other	APC percentage - 232.	85	2111	percent of	85% of Billed Charge	90	2235.17	percent of	90% of Billed Charge	90	2235.17	percent of	90% of Billed Charge
Exc face-mm b9+marg 0.6-1 cm			outpatient			11441	CPT					77.25	1967.61	percent of	77.25% of Billed Charg	85	2165	percent of	85% of Billed Charge	1388.28	Other	APC percentage - 232.	85	2165	percent of	85% of Billed Charge	90	2292.36	percent of	90% of Billed Charge	90	2292.36	percent of	90% of Billed Charge
Exc face-mm b9+marg 1.1-2 cm			outpatient			11442	CPT					77.25	2009.77	percent of	77.25% of Billed Charg	85	2211.4	percent of	85% of Billed Charge	1388.28	Other	APC percentage - 232.	85	2211.4	percent of	85% of Billed Charge	90	2341.48	percent of	90% of Billed Charge	90	2341.48	percent of	90% of Billed Charge
Exc face-mm b9+marg 2.1-3 cm			outpatient			11443	CPT					77.25	1866.38	percent of	77.25% of Billed Charg	85	2053.63	percent of	85% of Billed Charge	3199.09	Other	APC percentage - 232.	85	2053.63	percent of	85% of Billed Charge	90	2174.43	percent of	90% of Billed Charge	90	2174.43	percent of	90% of Billed Charge
Exc skn hdrdnt ing smpl/ntrm			outpatient			11462	CPT					77.25	2764.83	percent of	77.25% of Billed Charg	85	3042.21	percent of	85% of Billed Charge	5606.76	Other	APC percentage - 232.	85	3042.21	percent of	85% of Billed Charge	90	3221.16	percent of	90% of Billed Charge	90	3221.16	percent of	90% of Billed Charge
Exc skn h/p/p/u smpl/ntrm			outpatient			11470	CPT					77.25	3199.82	percent of	77.25% of Billed Charg	85	3520.84	percent of	85% of Billed Charge	5606.76	Other	APC percentage - 232.	85	3520.84	percent of	85% of Billed Charge	90	3727.95	percent of	90% of Billed Charge	90	3727.95	percent of	90% of Billed Charge
Exc tr-ext mal+marg 0.5 cm/<			outpatient			11600	CPT					77.25	2290.17	percent of	77.25% of Billed Charg	85	2519.93	percent of	85% of Billed Charge	1388.28	Other	APC percentage - 232.	85	2519.93	percent of	85% of Billed Charge	90	2668.16	percent of	90% of Billed Charge	90	2668.16	percent of	90% of Billed Charge
Exc tr-ext mal+marg 0.6-1 cm			outpatient			11601	CPT					77.25	1762.12	percent of	77.25% of Billed Charg	85	1938.9	percent of	85% of Billed Charge	1388.28	Other	APC percentage - 232.	85	1938.9	percent of	85% of Billed Charge	90	2052.96	percent of	90% of Billed Charge	90	2052.96	percent of	90% of Billed Charge
Exc tr-ext mal+marg 1.1-2 cm			outpatient			11602	CPT					77.25	1759.84	percent of	77.25% of Billed Charg	85	1936.39	percent of	85% of Billed Charge	786.79	Other	APC percentage - 232.	85	1936.39	percent of	85% of Billed Charge	90	2050.3	percent of	90% of Billed Charge	90	2050.3	percent of	90% of Billed Charge
Exc tr-ext mal+marg 2.1-3 cm			outpatient			11603	CPT					77.25	1882.59	percent of	77.25% of Billed Charg	85	2071.46	percent of	85% of Billed Charge	1388.28	Other	APC percentage - 232.	85	2071.46	percent of	85% of Billed Charge	90	2193.31	percent of	90% of Billed Charge	90	2193.31	percent of	90% of Billed Charge
Exc tr-ext mal+marg 3.1-4 cm			outpatient			11604	CPT					77.25	2234.46	percent of	77.25% of Billed Charg	85	2458.63	percent of	85% of Billed Charge	1388.28	Other	APC percentage - 232.	85	2458.63	percent of	85% of Billed Charge	90	2603.26	percent of	90% of Billed Charge	90	2603.26	percent of	90% of Billed Charge
Exc s/n/h/f/g mal+mrg 2.1-3			outpatient			11623	CPT					77.25	2693.74	percent of	77.25% of Billed Charg	85	2963.99	percent of	85% of Billed Charge	3199.09	Other	APC percentage - 232.	85	2963.99	percent of	85% of Billed Charge	90	3138.34	percent of	90% of Billed Charge	90	3138.34	percent of	90% of Billed Charge
Exc s/n/h/f/g mal+mrg 3.1-4			outpatient			11624	CPT					77.25	1912.7	percent of	77.25% of Billed Charg	85	2104.59	percent of	85% of Billed Charge	3199.09	Other	APC percentage - 232.	85	2104.59	percent of	85% of Billed Charge	90	2228.39	percent of	90% of Billed Charge	90	2228.39	percent of	90% of Billed Charge
Exc f/e/e/n/l mal+mrg 0.5cm<			outpatient			11640	CPT					77.25	1801	percent of	77.25% of Billed Charg	85	1981.68	percent of	85% of Billed Charge	1388.28	Other	APC percentage - 232.	85	1981.68	percent of	85% of Billed Charge	90	2098.25	percent of	90% of Billed Charge	90	2098.25	percent of	90% of Billed Charge
Exc f/e/e/n/l mal+mrg 0.6-1			outpatient			11641	CPT					77.25	1754.23	percent of	77.25% of Billed Charg	85	1930.22	percent of	85% of Billed Charge	1388.28	Other	APC percentage - 232.	85	1930.22	percent of	85% of Billed Charge	90	2043.76	percent of	90% of Billed Charge	90	2043.76	percent of	90% of Billed Charge
Exc f/e/e/n/l mal+mrg 1.1-2			outpatient			11642	CPT					77.25	1902.77	percent of	77.25% of Billed Charg	85	2093.66	percent of	85% of Billed Charge	1388.28	Other	APC percentage - 232.	85	2093.66	percent of	85% of Billed Charge	90	2216.82	percent of	90% of Billed Charge	90	2216.82	percent of	90% of Billed Charge
Removal of nail bed			outpatient			11750	CPT					77.25	3276.99	percent of	77.25% of Billed Charg	85	3605.75	percent of	85% of Billed Charge	786.79	Other	APC percentage - 232.	85	3605.75	percent of	85% of Billed Charge	90	3817.85	percent of	90% of Billed Charge	90	3817.85	percent of	90% of Billed Charge
Remove pilonidal cyst simple			outpatient			11770	CPT					77.25	2682.34	percent of	77.25% of Billed Charg	85	2951.44	percent of	85% of Billed Charge	5606.76	Other	APC percentage - 232.	85	2951.44	percent of	85% of Billed Charge	90	3125.05	percent of	90% of Billed Charge	90	3125.05	percent of	90% of Billed Charge
Remove drug implant device			outpatient			11982	CPT					77.25	2630.11	percent of	77.25% of Billed Charg	85	2893.97	percent of	85% of Billed Charge	786.19	Other	APC percentage - 232.	85	2893.97	percent of	85% of Billed Charge	90	3064.2	percent of	90% of Billed Charge	90	3064.2	percent of	90% of Billed Charge
Intmd rpr face/mm 2.5 cm/<			outpatient			12051	CPT					77.25	1868.85	percent of	77.25% of Billed Charg	85	2056.34	percent of	85% of Billed Charge	786.79	Other	APC percentage - 232.	85	2056.34	percent of	85% of Billed Charge	90	2177.3	percent of	90% of Billed Charge	90	2177.3	percent of	90% of Billed Charge
Tis trnfr s/a/l 10 sq cm/<			outpatient			14020	CPT					77.25	2391.04	percent of	77.25% of Billed Charg	85	2630.92	percent of	85% of Billed Charge	3598.32	Other	APC percentage - 232.	85	2630.92	percent of	85% of Billed Charge	90	2785.68	percent of	90% of Billed Charge	90	2785.68	percent of	90% of Billed Charge
Tis trnfr e/n/e/l 10 sq cm/<			outpatient			14060	CPT					77.25	3898.17	percent of	77.25% of Billed Charg	85	4289.25	percent of	85% of Billed Charge	3598.32	Other	APC percentage - 232.	85	4289.25	percent of	85% of Billed Charge	90	4541.56	percent of	90% of Billed Charge	90	4541.56	percent of	90% of Billed Charge
Fth grf fr n/e/e/l 20 sqcm/<			outpatient			15260	CPT					77.25	4228.65	percent of	77.25% of Billed Charg	85	4652.88	percent of	85% of Billed Charge	3598.32	Other	APC percentage - 232.	85	4652.88	percent of	85% of Billed Charge	90	4926.58	percent of	90% of Billed Charge	90	4926.58	percent of	90% of Billed Charge
Delay flap eye/nos/ear/lip			outpatient			15630	CPT					77.25	4747.31	percent of	77.25% of Billed Charg	85	5223.58	percent of	85% of Billed Charge	3598.32	Other	APC percentage - 232.	85	5223.58	percent of	85% of Billed Charge	90	5530.85	percent of	90% of Billed Charge	90	5530.85	percent of	90% of Billed Charge
Revision of upper eyelid			outpatient			15822	CPT					77.25	4740.39	percent of	77.25% of Billed Charg	85	5215.97	percent of	85% of Billed Charge	3598.32	Other	APC percentage - 232.	85	5215.97	percent of	85% of Billed Charge	90	5522.79	percent of	90% of Billed Charge	90	5522.79	percent of	90% of Billed Charge
Revision of upper eyelid			outpatient			15823	CPT					77.25	4171.23	percent of	77.25% of Billed Charg	85	4589.71	percent of	85% of Billed Charge	3598.32	Other	APC percentage - 232.	85	4589.71	percent of	85% of Billed Charge	90	4859.69	percent of	90% of Billed Charge	90	4859.69	percent of	90% of Billed Charge
Destruct b9 lesion 1-14			outpatient			17110	CPT					77.25	1621.66	percent of	77.25% of Billed Charg	85	1784.35	percent of	85% of Billed Charge	395.03	Other	APC percentage - 232.	85	1784.35	percent of	85% of Billed Charge	90	1889.32	percent of	90% of Billed Charge	90	1889.32	percent of	90% of Billed Charge
Removal of breast lesion			outpatient			19120	CPT					77.25	2352.7	percent of	77.25% of Billed Charg	85	2588.73	percent of	85% of Billed Charge	7521.22	Other	APC percentage - 232.	85	2588.73	percent of	85% of Billed Charge	90	2741.01	percent of	90% of Billed Charge	90	2741.01	percent of	90% of Billed Charge
Breast reduction			outpatient			19318	CPT					77.25	7754.42	percent of	77.25% of Billed Charg	85	8532.38	percent of	85% of Billed Charge	12867.25	Other	APC percentage - 232.	85	8532.38	percent of	85% of Billed Charge	90	9034.28	percent of	90% of Billed Charge	90	9034.28	percent of	90% of Billed Charge
Bone biopsy open superficial			outpatient			20240	CPT					77.25	3708.86	percent of	77.25% of Billed Charg	85	4080.94	percent of	85% of Billed Charge	5606.76	Other	APC percentage - 232.	85	4080.94	percent of	85% of Billed Charge	90	4321	percent of	90% of Billed Charge	90	4321	percent of	90% of Billed Charge
Drain/inj joint/bursa w/o us			outpatient			20610	CPT					77.25	2687.68	percent of	77.25% of Billed Charg	85	2957.32	percent of	85% of Billed Charge	584.42	Other	APC percentage - 232.	85	2957.32	percent of	85% of Billed Charge	90	3131.28	percent of	90% of Billed Charge	90	3131.28	percent of	90% of Billed Charge
Removal of implant deep			outpatient			20680	CPT					77.25	3852	percent of	77.25% of Billed Charg	85	4238.45	percent of	85% of Billed Charge	5606.76	Other	APC percentage - 232.	85	4238.45	percent of	85% of Billed Charge	90	4487.77	percent of	90% of Billed Charge	90	4487.77	percent of	90% of Billed Charge
Exc face les sc <2 cm			outpatient			21011	CPT					77.25	2251.42	percent of	77.25% of Billed Charg	85	2477.29	percent of	85% of Billed Charge	3199.09	Other	APC percentage - 232.	85	2477.29	percent of	85% of Billed Charge	90	2623.01	percent of	90% of Billed Charge	90	2623.01	percent of	90% of Billed Charge
Ear cartilage graft			outpatient			21235	CPT					77.25	4706.87	percent of	77.25% of Billed Charg	85	5179.08	percent of	85% of Billed Charge	11555.25	Other	APC percentage - 232.	85	5179.08	percent of	85% of Billed Charge	90	5483.74	percent of	90% of Billed Charge	90	5483.74	percent of	90% of Billed Charge
Exc neck tum deep < 5 cm			outpatient			21556	CPT					77.25	3304.89	percent of	77.25% of Billed Charg	85	3636.44	percent of	85% of Billed Charge	5606.76	Other	APC percentage - 232.	85	3636.44	percent of	85% of Billed Charge	90	3850.35	percent of	90% of Billed Charge	90	3850.35	percent of	90% of Billed Charge
Exc back les sc < 3 cm			outpatient			21930	CPT					77.25	3893.1	percent of	77.25% of Billed Charg	85	4283.67	percent of	85% of Billed Charge	3199.09	Other	APC percentage - 232.	85	4283.67	percent of	85% of Billed Charge	90	4535.65	percent of	90% of Billed Charge	90	4535.65	percent of	90% of Billed Charge
Exc back les sc 3 cm/>			outpatient			21931	CPT					77.25	3853.93	percent of	77.25% of Billed Charg	85	4240.57	percent of	85% of Billed Charge	3199.09	Other	APC percentage - 232.	85	4240.57	percent of	85% of Billed Charge	90	4490.01	percent of	90% of Billed Charge	90	4490.01	percent of	90% of Billed Charge
Exc back tum deep 5 cm/>			outpatient			21933	CPT					77.25	4514.1	percent of	77.25% of Billed Charg	85	4966.98	percent of	85% of Billed Charge	5606.76	Other	APC percentage - 232.	85	4966.98	percent of	85% of Billed Charge	90	5259.15	percent of	90% of Billed Charge	90	5259.15	percent of	90% of Billed Charge
Perq vertebral augmentation			outpatient			22514	CPT					77.25	8973.65	percent of	77.25% of Billed Charg	85	9873.92	percent of	85% of Billed Charge	14116.22	Other	APC percentage - 232.	85	9873.92	percent of	85% of Billed Charge	90	10454.74	percent of	90% of Billed Charge	90	10454.74	percent of	90% of Billed Charge
Arthrd ant ntrbdy cervical			outpatient			22551	CPT					77.25	21542.59	percent of	77.25% of Billed Charg	85	23703.82	percent of	85% of Billed Charge	25969.23	Other	APC percentage - 232.	85	23703.82	percent of	85% of Billed Charge	90	25098.16	percent of	90% of Billed Charge	90	25098.16	percent of	90% of Billed Charge
Exc abd les sc 3 cm/>			outpatient			22903	CPT					77.25	1801.93	percent of	77.25% of Billed Charg	85	1982.71	percent of	85% of Billed Charge	5606.76	Other	APC percentage - 232.	85	1982.71	percent of	85% of Billed Charge	90	2099.34	percent of	90% of Billed Charge	90	2099.34	percent of	90% of Billed Charge
Exc shoulder les sc 3 cm/>			outpatient			23071	CPT					77.25	2992.65	percent of	77.25% of Billed Charg	85	3292.89	percent of	85% of Billed Charge	3199.09	Other	APC percentage - 232.	85	3292.89	percent of	85% of Billed Charge	90	3486.59	percent of	90% of Billed Charge	90	3486.59	percent of	90% of Billed Charge
Reconstruct shoulder joint			outpatient			23472	CPT					77.25	32177.85	percent of	77.25% of Billed Charg	85	35406.05	percent of	85% of Billed Charge	36772.21	Other	APC percentage - 232.	85	35406.05	percent of	85% of Billed Charge	90	37488.76	percent of	90% of Billed Charge	90	37488.76	percent of	90% of Billed Charge
Repair of ruptured tendon			outpatient			24342	CPT					77.25	6618.76	percent of	77.25% of Billed Charg	85	7282.77	percent of	85% of Billed Charge	14116.22	Other	APC percentage - 232.	85	7282.77	percent of	85% of Billed Charge	90	7711.17	percent of	90% of Billed Charge	90	7711.17	percent of	90% of Billed Charge
Incision of tendon sheath			outpatient			25000	CPT					77.25	1690.59	percent of	77.25% of Billed Charg	85	1860.2	percent of	85% of Billed Charge	3171.29	Other	APC percentage - 232.	85	1860.2	percent of	85% of Billed Charge	90	1969.62	percent of	90% of Billed Charge	90	1969.62	percent of	90% of Billed Charge
Exc forearm les sc 3 cm/>			outpatient			25071	CPT					77.25	1802.59	percent of	77.25% of Billed Charg	85	1983.43	percent of	85% of Billed Charge	3199.09	Other	APC percentage - 232.	85	1983.43	percent of	85% of Billed Charge	90	2100.11	percent of	90% of Billed Charge	90	2100.11	percent of	90% of Billed Charge
Remove wrist tendon lesion			outpatient			25111	CPT					77.25	2690.65	percent of	77.25% of Billed Charg	85	2960.58	percent of	85% of Billed Charge	3171.29	Other	APC percentage - 232.	85	2960.58	percent of	85% of Billed Charge	90	3134.74	percent of	90% of Billed Charge	90	3134.74	percent of	90% of Billed Charge
Incise finger tendon sheath			outpatient			26055	CPT					77.25	1652.36	percent of	77.25% of Billed Charg	85	1818.13	percent of	85% of Billed Charge	3171.29	Other	APC percentage - 232.	85	1818.13	percent of	85% of Billed Charge	90	1925.08	percent of	90% of Billed Charge	90	1925.08	percent of	90% of Billed Charge
Release palm contracture			outpatient			26123	CPT					77.25	3894.54	percent of	77.25% of Billed Charg	85	4285.26	percent of	85% of Billed Charge	6386.84	Other	APC percentage - 232.	85	4285.26	percent of	85% of Billed Charge	90	4537.33	percent of	90% of Billed Charge	90	4537.33	percent of	90% of Billed Charge
Remove tendon sheath lesion			outpatient			26160	CPT					77.25	2031.88	percent of	77.25% of Billed Charg	85	2235.72	percent of	85% of Billed Charge	3171.29	Other	APC percentage - 232.	85	2235.72	percent of	85% of Billed Charge	90	2367.24	percent of	90% of Billed Charge	90	2367.24	percent of	90% of Billed Charge
Repair finger tendon			outpatient			26418	CPT					77.25	4562.95	percent of	77.25% of Billed Charg	85	5020.72	percent of	85% of Billed Charge	3171.29	Other	APC percentage - 232.	85	5020.72	percent of	85% of Billed Charge	90	5316.06	percent of	90% of Billed Charge	90	5316.06	percent of	90% of Billed Charge
Inject sacroiliac joint			outpatient			27096	CPT					77.25	2004.57	percent of	77.25% of Billed Charg	85	2205.67	percent of	85% of Billed Charge	2594.91	Other	ESTIMATED AMOUNT I	85	2205.67	percent of	85% of Billed Charge	90	2335.42	percent of	90% of Billed Charge	90	2335.42	percent of	90% of Billed Charge

Total hip arthroplasty	outpatient	27130	CPT	77.25	17911.25	percent of	77.25% of Billed Charg	85	19708.17	percent of	85% of Billed Charge	25969.23	Other	APC percentage - 232.	85	19708.17	percent of	85% of Billed Charge	90	20867.48	percent of	90% of Billed Charge	90	20867.48	percent of	90% of Billed Charge
Incise thigh tendon & fascia	outpatient	27305	CPT	77.25	4766.32	percent of	77.25% of Billed Charg	85	5244.5	percent of	85% of Billed Charge	6386.84	Other	APC percentage - 232.	85	5244.5	percent of	85% of Billed Charge	90	5553	percent of	90% of Billed Charge	90	5553	percent of	90% of Billed Charge
Exc thigh/knee les sc 3 cm/>	outpatient	27337	CPT	77.25	2158.69	percent of	77.25% of Billed Charg	85	2375.26	percent of	85% of Billed Charge	5606.76	Other	APC percentage - 232.	85	2375.26	percent of	85% of Billed Charge	90	2514.98	percent of	90% of Billed Charge	90	2514.98	percent of	90% of Billed Charge
Repair of thigh muscle	outpatient	27385	CPT	77.25	5516.77	percent of	77.25% of Billed Charg	85	6070.24	percent of	85% of Billed Charge	14116.22	Other	APC percentage - 232.	85	6070.24	percent of	85% of Billed Charge	90	6427.31	percent of	90% of Billed Charge	90	6427.31	percent of	90% of Billed Charge
Reconstruction knee	outpatient	27427	CPT	77.25	22810.96	percent of	77.25% of Billed Charg	85	25099.44	percent of	85% of Billed Charge	14116.22	Other	APC percentage - 232.	85	25099.44	percent of	85% of Billed Charge	90	26575.88	percent of	90% of Billed Charge	90	26575.88	percent of	90% of Billed Charge
Total knee arthroplasty	outpatient	27447	CPT	77.25	19297.83	percent of	77.25% of Billed Charg	85	21233.86	percent of	85% of Billed Charge	25969.23	Other	APC percentage - 232.	85	21233.86	percent of	85% of Billed Charge	90	22482.91	percent of	90% of Billed Charge	90	22482.91	percent of	90% of Billed Charge
Treatment of thigh fracture	outpatient	27502	CPT	77.25	3956.3	percent of	77.25% of Billed Charg	85	4353.22	percent of	85% of Billed Charge	3171.29	Other	APC percentage - 232.	85	4353.22	percent of	85% of Billed Charge	90	4609.29	percent of	90% of Billed Charge	90	4609.29	percent of	90% of Billed Charge
Repair achilles tendon	outpatient	27650	CPT	77.25	7989.64	percent of	77.25% of Billed Charg	85	8791.19	percent of	85% of Billed Charge	14116.22	Other	APC percentage - 232.	85	8791.19	percent of	85% of Billed Charge	90	9308.32	percent of	90% of Billed Charge	90	9308.32	percent of	90% of Billed Charge
Repair of ankle ligament	outpatient	27698	CPT	77.25	9808.93	percent of	77.25% of Billed Charg	85	10793	percent of	85% of Billed Charge	14116.22	Other	APC percentage - 232.	85	10793	percent of	85% of Billed Charge	90	11427.89	percent of	90% of Billed Charge	90	11427.89	percent of	90% of Billed Charge
Optx medial ankle fx	outpatient	27766	CPT	77.25	4597.89	percent of	77.25% of Billed Charg	85	5059.17	percent of	85% of Billed Charge	14116.22	Other	APC percentage - 232.	85	5059.17	percent of	85% of Billed Charge	90	5356.76	percent of	90% of Billed Charge	90	5356.76	percent of	90% of Billed Charge
Incision of foot fascia	outpatient	28008	CPT	77.25	5951.64	percent of	77.25% of Billed Charg	85	6548.73	percent of	85% of Billed Charge	6386.84	Other	APC percentage - 232.	85	6548.73	percent of	85% of Billed Charge	90	6933.95	percent of	90% of Billed Charge	90	6933.95	percent of	90% of Billed Charge
Removal of foot lesion	outpatient	28080	CPT	77.25	3916.06	percent of	77.25% of Billed Charg	85	4308.93	percent of	85% of Billed Charge	3171.29	Other	APC percentage - 232.	85	4308.93	percent of	85% of Billed Charge	90	4562.4	percent of	90% of Billed Charge	90	4562.4	percent of	90% of Billed Charge
Removal of foot lesion	outpatient	28090	CPT	77.25	4138.18	percent of	77.25% of Billed Charg	85	4553.34	percent of	85% of Billed Charge	3171.29	Other	APC percentage - 232.	85	4553.34	percent of	85% of Billed Charge	90	4821.19	percent of	90% of Billed Charge	90	4821.19	percent of	90% of Billed Charge
Removal of foot lesion	outpatient	28104	CPT	77.25	4451.28	percent of	77.25% of Billed Charg	85	4897.85	percent of	85% of Billed Charge	6386.84	Other	APC percentage - 232.	85	4897.85	percent of	85% of Billed Charge	90	5185.96	percent of	90% of Billed Charge	90	5185.96	percent of	90% of Billed Charge
Part removal of metatarsal	outpatient	28113	CPT	77.25	3714.81	percent of	77.25% of Billed Charg	85	4087.49	percent of	85% of Billed Charge	6386.84	Other	APC percentage - 232.	85	4087.49	percent of	85% of Billed Charge	90	4327.93	percent of	90% of Billed Charge	90	4327.93	percent of	90% of Billed Charge
Treat metatarsal fracture	outpatient	28476	CPT	77.25	6408.28	percent of	77.25% of Billed Charg	85	7051.18	percent of	85% of Billed Charge	6386.84	Other	APC percentage - 232.	85	7051.18	percent of	85% of Billed Charge	90	7465.96	percent of	90% of Billed Charge	90	7465.96	percent of	90% of Billed Charge
Repair foot dislocation	outpatient	28615	CPT	77.25	7640.25	percent of	77.25% of Billed Charg	85	8406.75	percent of	85% of Billed Charge	14116.22	Other	APC percentage - 232.	85	8406.75	percent of	85% of Billed Charge	90	8901.26	percent of	90% of Billed Charge	90	8901.26	percent of	90% of Billed Charge
Fusion of big toe joint	outpatient	28750	CPT	77.25	14652.19	percent of	77.25% of Billed Charg	85	16122.15	percent of	85% of Billed Charge	14116.22	Other	APC percentage - 232.	85	16122.15	percent of	85% of Billed Charge	90	17070.51	percent of	90% of Billed Charge	90	17070.51	percent of	90% of Billed Charge
Fusion of big toe joint	outpatient	28755	CPT	77.25	3898.85	percent of	77.25% of Billed Charg	85	4289.99	percent of	85% of Billed Charge	14116.22	Other	APC percentage - 232.	85	4289.99	percent of	85% of Billed Charge	90	4542.35	percent of	90% of Billed Charge	90	4542.35	percent of	90% of Billed Charge
Amputation thru metatarsal	outpatient	28805	CPT	77.25	6606.29	percent of	77.25% of Billed Charg	85	7269.06	percent of	85% of Billed Charge	6386.84	Other	APC percentage - 232.	85	7269.06	percent of	85% of Billed Charge	90	7696.65	percent of	90% of Billed Charge	90	7696.65	percent of	90% of Billed Charge
Amputation toe & metatarsal	outpatient	28810	CPT	77.25	4852.45	percent of	77.25% of Billed Charg	85	5339.26	percent of	85% of Billed Charge	6386.84	Other	APC percentage - 232.	85	5339.26	percent of	85% of Billed Charge	90	5653.34	percent of	90% of Billed Charge	90	5653.34	percent of	90% of Billed Charge
Amputation of toe	outpatient	28820	CPT	77.25	4599.56	percent of	77.25% of Billed Charg	85	5061	percent of	85% of Billed Charge	6386.84	Other	APC percentage - 232.	85	5061	percent of	85% of Billed Charge	90	5358.71	percent of	90% of Billed Charge	90	5358.71	percent of	90% of Billed Charge
Partial amputation of toe	outpatient	28825	CPT	77.25	3875.9	percent of	77.25% of Billed Charg	85	4264.75	percent of	85% of Billed Charge	6386.84	Other	APC percentage - 232.	85	4264.75	percent of	85% of Billed Charge	90	4515.62	percent of	90% of Billed Charge	90	4515.62	percent of	90% of Billed Charge
Sho arthrs srg rpr slap les	outpatient	29807	CPT	77.25	15184.39	percent of	77.25% of Billed Charg	85	16707.74	percent of	85% of Billed Charge	14116.22	Other	APC percentage - 232.	85	16707.74	percent of	85% of Billed Charge	90	17690.55	percent of	90% of Billed Charge	90	17690.55	percent of	90% of Billed Charge
Sho arthrs srg rt8tr cuf rpr	outpatient	29827	CPT	77.25	14684.53	percent of	77.25% of Billed Charg	85	16157.73	percent of	85% of Billed Charge	14116.22	Other	APC percentage - 232.	85	16157.73	percent of	85% of Billed Charge	90	17108.19	percent of	90% of Billed Charge	90	17108.19	percent of	90% of Billed Charge
Sho arthrs srg bicp tenodsis	outpatient	29828	CPT	77.25	11848.48	percent of	77.25% of Billed Charg	85	13037.16	percent of	85% of Billed Charge	14116.22	Other	APC percentage - 232.	85	13037.16	percent of	85% of Billed Charge	90	13804.06	percent of	90% of Billed Charge	90	13804.06	percent of	90% of Billed Charge
Wrist endoscopy/surgery	outpatient	29848	CPT	77.25	3035.35	percent of	77.25% of Billed Charg	85	3339.87	percent of	85% of Billed Charge	3171.29	Other	APC percentage - 232.	85	3339.87	percent of	85% of Billed Charge	90	3536.33	percent of	90% of Billed Charge	90	3536.33	percent of	90% of Billed Charge
Knee arthroscopy/surgery	outpatient	29875	CPT	77.25	5549.9	percent of	77.25% of Billed Charg	85	6106.69	percent of	85% of Billed Charge	6386.84	Other	APC percentage - 232.	85	6106.69	percent of	85% of Billed Charge	90	6465.91	percent of	90% of Billed Charge	90	6465.91	percent of	90% of Billed Charge
Knee arthroscopy/surgery	outpatient	29876	CPT	77.25	5204.17	percent of	77.25% of Billed Charg	85	5726.27	percent of	85% of Billed Charge	6386.84	Other	APC percentage - 232.	85	5726.27	percent of	85% of Billed Charge	90	6063.11	percent of	90% of Billed Charge	90	6063.11	percent of	90% of Billed Charge
Knee arthroscopy/surgery	outpatient	29877	CPT	77.25	8060.43	percent of	77.25% of Billed Charg	85	8869.08	percent of	85% of Billed Charge	6386.84	Other	APC percentage - 232.	85	8869.08	percent of	85% of Billed Charge	90	9390.79	percent of	90% of Billed Charge	90	9390.79	percent of	90% of Billed Charge
Knee arthroscopy/surgery	outpatient	29880	CPT	77.25	4887.38	percent of	77.25% of Billed Charg	85	5377.7	percent of	85% of Billed Charge	6386.84	Other	APC percentage - 232.	85	5377.7	percent of	85% of Billed Charge	90	5694.04	percent of	90% of Billed Charge	90	5694.04	percent of	90% of Billed Charge
Knee arthroscopy/surgery	outpatient	29881	CPT	77.25	6395.76	percent of	77.25% of Billed Charg	85	7037.41	percent of	85% of Billed Charge	6386.84	Other	APC percentage - 232.	85	7037.41	percent of	85% of Billed Charge	90	7451.37	percent of	90% of Billed Charge	90	7451.37	percent of	90% of Billed Charge
Knee arthroscopy/surgery	outpatient	29882	CPT	77.25	10206.24	percent of	77.25% of Billed Charg	85	11230.16	percent of	85% of Billed Charge	6386.84	Other	APC percentage - 232.	85	11230.16	percent of	85% of Billed Charge	90	11890.76	percent of	90% of Billed Charge	90	11890.76	percent of	90% of Billed Charge
Knee arthroscopy/surgery	outpatient	29888	CPT	77.25	20553.82	percent of	77.25% of Billed Charg	85	22615.85	percent of	85% of Billed Charge	14116.22	Other	APC percentage - 232.	85	22615.85	percent of	85% of Billed Charge	90	23946.19	percent of	90% of Billed Charge	90	23946.19	percent of	90% of Billed Charge
Knee arthroscopy/surgery	outpatient	29889	CPT	77.25	41611.26	percent of	77.25% of Billed Charg	85	45785.85	percent of	85% of Billed Charge	25969.23	Other	APC percentage - 232.	85	45785.85	percent of	85% of Billed Charge	90	48479.14	percent of	90% of Billed Charge	90	48479.14	percent of	90% of Billed Charge
Intranasal biopsy	outpatient	30100	CPT	77.25	3356.8	percent of	77.25% of Billed Charg	85	3693.56	percent of	85% of Billed Charge	3009.18	Other	APC percentage - 232.	85	3693.56	percent of	85% of Billed Charge	90	3910.83	percent of	90% of Billed Charge	90	3910.83	percent of	90% of Billed Charge
Removal of intranasal lesion	outpatient	30117	CPT	77.25	3208.4	percent of	77.25% of Billed Charg	85	3530.27	percent of	85% of Billed Charge	6352.86	Other	APC percentage - 232.	85	3530.27	percent of	85% of Billed Charge	90	3737.94	percent of	90% of Billed Charge	90	3737.94	percent of	90% of Billed Charge
Excise inferior turbinate	outpatient	30130	CPT	77.25	7039.46	percent of	77.25% of Billed Charg	85	7745.68	percent of	85% of Billed Charge	6352.86	Other	APC percentage - 232.	85	7745.68	percent of	85% of Billed Charge	90	8201.31	percent of	90% of Billed Charge	90	8201.31	percent of	90% of Billed Charge
Resect inferior turbinate	outpatient	30140	CPT	77.25	3734.83	percent of	77.25% of Billed Charg	85	4109.53	percent of	85% of Billed Charge	6352.86	Other	APC percentage - 232.	85	4109.53	percent of	85% of Billed Charge	90	4351.26	percent of	90% of Billed Charge	90	4351.26	percent of	90% of Billed Charge
Reconstruction of nose	outpatient	30410	CPT	77.25	6743.59	percent of	77.25% of Billed Charg	85	7420.13	percent of	85% of Billed Charge	11555.25	Other	APC percentage - 232.	85	7420.13	percent of	85% of Billed Charge	90	7856.61	percent of	90% of Billed Charge	90	7856.61	percent of	90% of Billed Charge
Repair of nasal septum	outpatient	30520	CPT	77.25	5483.45	percent of	77.25% of Billed Charg	85	6033.56	percent of	85% of Billed Charge	6352.86	Other	APC percentage - 232.	85	6033.56	percent of	85% of Billed Charge	90	6388.48	percent of	90% of Billed Charge	90	6388.48	percent of	90% of Billed Charge
Nsl/sins ndsc total	outpatient	31253	CPT	77.25	6760	percent of	77.25% of Billed Charg	85	7438.19	percent of	85% of Billed Charge	13505	Other	APC percentage - 232.	85	7438.19	percent of	85% of Billed Charge	90	7875.73	percent of	90% of Billed Charge	90	7875.73	percent of	90% of Billed Charge
Nsl/sins ndsc w/prtl ethmdct	outpatient	31254	CPT	77.25	7142.88	percent of	77.25% of Billed Charg	85	7859.48	percent of	85% of Billed Charge	13505	Other	APC percentage - 232.	85	7859.48	percent of	85% of Billed Charge	90	8321.81	percent of	90% of Billed Charge	90	8321.81	percent of	90% of Billed Charge
Nsl/sins ndsc w/tot ethmdct	outpatient	31255	CPT	77.25	7006.72	percent of	77.25% of Billed Charg	85	7709.66	percent of	85% of Billed Charge	13505	Other	APC percentage - 232.	85	7709.66	percent of	85% of Billed Charge	90	8163.17	percent of	90% of Billed Charge	90	8163.17	percent of	90% of Billed Charge
Endoscopy maxillary sinus	outpatient	31267	CPT	77.25	6778.62	percent of	77.25% of Billed Charg	85	7458.67	percent of	85% of Billed Charge	13505	Other	APC percentage - 232.	85	7458.67	percent of	85% of Billed Charge	90	7897.42	percent of	90% of Billed Charge	90	7897.42	percent of	90% of Billed Charge
Nsl/sins ndsc frnt tiss rmvl	outpatient	31276	CPT	77.25	6978.18	percent of	77.25% of Billed Charg	85	7678.26	percent of	85% of Billed Charge	13505	Other	APC percentage - 232.	85	7678.26	percent of	85% of Billed Charge	90	8129.92	percent of	90% of Billed Charge	90	8129.92	percent of	90% of Billed Charge
Laryngoscopy w/bx & op scope	outpatient	31536	CPT	77.25	3446.86	percent of	77.25% of Billed Charg	85	3792.66	percent of	85% of Billed Charge	7389.22	Other	APC percentage - 232.	85	3792.66	percent of	85% of Billed Charge	90	4015.76	percent of	90% of Billed Charge	90	4015.76	percent of	90% of Billed Charge
Laryngoscopy w/exc of tumor	outpatient	31540	CPT	77.25	2865.39	percent of	77.25% of Billed Charg	85	3152.85	percent of	85% of Billed Charge	7389.22	Other	APC percentage - 232.	85	3152.85	percent of	85% of Billed Charge	90	3338.32	percent of	90% of Billed Charge	90	3338.32	percent of	90% of Billed Charge
Laryngoplasty medialization	outpatient	31591	CPT	77.25	4200.97	percent of	77.25% of Billed Charg	85	4622.43	percent of	85% of Billed Charge	11555.25	Other	APC percentage - 232.	85	4622.43	percent of	85% of Billed Charge	90	4894.34	percent of	90% of Billed Charge	90	4894.34	percent of	90% of Billed Charge
Bronchoscopy treat blockage	outpatient	31641	CPT	77.25	3543.24	percent of	77.25% of Billed Charg	85	3898.71	percent of	85% of Billed Charge	7389.22	Other	APC percentage - 232.	85	3898.71	percent of	85% of Billed Charge	90	4128.05	percent of	90% of Billed Charge	90	4128.05	percent of	90% of Billed Charge
Insert tunneled cv cath	outpatient	36561	CPT	77.25	4689.36	percent of	77.25% of Billed Charg	85	5159.82	percent of	85% of Billed Charge	6289.47	Other	APC percentage - 232.	85	5159.82	percent of	85% of Billed Charge	90	5463.33	percent of	90% of Billed Charge	90	5463.33	percent of	90% of Billed Charge
Biopsy/removal lymph nodes	outpatient	38510	CPT	77.25	3958.78	percent of	77.25% of Billed Charg	85	4355.94	percent of	85% of Billed Charge	7521.22	Other	APC percentage - 232.	85	4355.94	percent of	85% of Billed Charge	90	4612.17	percent of	90% of Billed Charge	90	4612.17	percent of	90% of Billed Charge
Incision of tongue fold	outpatient	41010	CPT	77.25	2624.39	percent of	77.25% of Billed Charg	85	2887.68	percent of	85% of Billed Charge	3009.18	Other	APC percentage - 232.	85	2887.68	percent of	85% of Billed Charge	90	3057.54	percent of	90% of Billed Charge	90	3057.54	percent of	90% of Billed Charge
Unlisted px dentalvlr strux	outpatient	41899	CPT	77.25	3282.47	percent of	77.25% of Billed Charg	85	3611.78	percent of	85% of Billed Charge	481.97	Other	APC percentage - 232.	85	3611.78	percent of	85% of Billed Charge	90	3824.23	percent of	90% of Billed Charge	90	3824.23	percent of	90% of Billed Charge
Biopsy of salivary gland	outpatient	42400	CPT	77.25	1348.3	percent of	77.25% of Billed Charg	85	1483.57	percent of	85% of Billed Charge	1388.28	Other	APC percentage - 232.	85	1483.57	percent of	85% of Billed Charge	90	1570.84	percent of	90% of Billed Charge	90	1570.84	percent of	90% of Billed Charge
Biopsy of salivary gland	outpatient	42405	CPT	77.25	2392.81	percent of	77.25% of Billed Charg	85	2632.87	percent of	85% of Billed Charge	3009.18	Other	APC percentage - 232.	85	2632.87	percent of	85% of Billed Charge	90	2787.74	percent of	90% of Billed Charge	90	2787.74	percent of	90% of Billed Charge
Excise parotid gland/lesion	outpatient	42415	CPT	77.25	4952.43	percent of	77.25% of Billed Charg	85	5449.27	percent of	85% of Billed Charge	11555.25	Other	APC percentage - 232.	85	5449.27	percent of	85% of Billed Charge	90	5769.82	percent of	90% of Billed Charge	90	5769.82	percent of	90% of Billed Charge
Excise parotid gland/lesion	outpatient	42420	CPT	77.25	5857.53	percent of	77.25% of Billed Charg	85	6445.18	percent of	85% of Billed Charge	11555.25	Other	APC percentage - 232.	85	6445.18	percent of	85% of Billed Charge	90	6824.3	percent of	90% of Billed Charge	90	6824.3	percent of	90% of Billed Charge
Excise submaxillary gland	outpatient	42440	CPT	77.25	3830.37	percent of	77.25% of Billed Charg	85	4214.65	percent of	85% of Billed Charge	11555.25	Other	APC percentage - 232.	85	4214.65	percent of	85% of Billed Charge	90	4462.57	percent of	90% of Billed Charge	90	4462.57	percent of	90% of Billed Charge
Remove tonsils and adenoids	outpatient	42820	CPT	77.25	3677.77	percent of	77.25% of Billed Charg	85	4046.74	percent of	85% of Billed Charge	11555.25	Other	APC percentage - 232.	85	4046.74	percent of	85% of Billed Charge	90	4284.79	percent of	90% of Billed Charge	90	4284.79	percent of	90% of Billed Charge
Remove tonsils and adenoids	outpatient	42821	CPT	77.25	4349.23	percent of	77.25% of Billed Charg	85	4785.56	percent of	85% of Billed Charge	6352.86	Other	APC percentage - 232.	85	4785.56	percent of	85% of Billed Charge	90	5067.07	percent of	90% of Billed Charge	90	5067.07	percent of	90% of Billed Charge
Removal of tonsils	outpatient	42826	CPT	77.25	4748.6	percent of	77.25% of Billed Charg	85	5224.99	percent of	85% of Billed Charge	6352.86	Other	APC percentage - 232.	85	5224.99	percent of	85% of Billed Charge	90	5532.35	percent of	90% of Billed Charge	90	5532.35	percent of	90% of Billed Charge
Removal of adenoids	outpatient	42830	CPT	77.25	3961.54	percent of	77.25% of Billed Charg	85	4358.97	percent of	85% of Billed Charge	6352.86	Other	APC percentage - 232.	85	4358.97	percent of	85% of Billed Charge	90	4615.38	percent of	90% of Billed Charge	90	4615.38	percent of	90% of Billed Charge
Egd diagnostic brush wash	outpatient	43235	CPT	77.25	1924.27	percent of	77.25% of Billed Charg	85	2117.32	percent of	85% of Billed Charge	1788.65	Other	APC percentage - 232.	85	2117.32	percent of	85% of Billed Charge	90	2241.87	percent of	90% of Billed Charge	90	2241.87	percent of	90% of Billed Charge
Uppr gi scope w/submuc inj	outpatient	43236	CPT	77.25	1982.83	percent of	77.25% of Billed Charg	85	2181.75	percent of	85% of Billed Charge	1788.65	Other	APC percentage - 232.	85	2181.75	percent of	85% of Billed Charge	90	2310.09	percent of	90% of Billed Charge	90	2310.09	percent of	90% of Billed Charge
Egd biopsy single/multiple	outpatient	43239	CPT	77.25	1940.85	percent of	77.25% of Billed Charg	85	2135.57	percent of	85% of Billed Charge	1788.65	Other	APC percentage - 232.	85	2135.57	percent of	85% of Billed Charge	90	2261.19	percent of	90% of Billed Charge	90	2261.19	percent of	90% of Billed Charge
Egd varices ligation	outpatient	43244	CPT	77.25	3132.48	percent of	77.25% of Billed Charg	85	3446.74	percent of	85% of Billed Charge	3754.6	Other	APC percentage - 232.	85	3446.74	percent of	85% of Billed Charge	90	3649.49	percent of	90% of Billed Charge	90	3649.49	percent of	90% of Billed Charge
Egd dilate stricture	outpatient	43245	CPT	77.25	2527.94	percent of	77.25% of Billed Charg	85	2781.55	percent of	85% of Billed Charge	3754.6	Other	APC percentage - 232.	85	2781.55	percent of	85% of Billed Charge	90	2945.17	percent of	90% of Billed Charge	90	2945.17	percent of	90% of Billed Charge
Esoph egd dilation <30 mm	outpatient	43249	CPT	77.25	2441.1	percent of	77.25% of Billed Charg	85	2686	percent of	85% of Billed Charge	3754.6	Other	APC percentage - 232.	85	2686	percent of	85% of Billed Charge	90	2844	percent of	90% of Billed Charge	90	2844	percent of	90% of Billed Charge
Egd remove lesion snare	outpatient	43251	CPT	77.25	2329.28	percent of	77.25% of Billed Charg	85	2562.96	percent of	85% of Billed Charge	3754.6	Other	APC percentage - 232.	85	2562.96	percent of	85% of Billed Charge	90	2713.72	percent of	90% of Billed Charge	90	2713.72	percent of	90% of Billed Charge
Egd control bleeding any	outpatient	43255	CPT	77.25	2234.45	percent of	77.25% of Billed Charg	85	2458.62	percent of	85% of Billed Charge	3754.6	Other	APC percentage - 232.	85	2458.62	percent of	85% of Billed Charge	90	2603.24	percent of	90% of Billed Charge	90	2603.24	percent of	90% of Billed Charge
Dilate esophagus 1/mult pass	outpatient	43450	CPT	77.25	2024.15	percent of	77.25% of Billed Charg	85	2227.22	percent of	85% of Billed Charge	1788.65	Other	APC percentage - 232.	85	2227.22	percent of	85% of Billed Charge	90	2358.23	percent of	90% of Billed Charge	90	2358.23	percent of	90% of Billed Charge
Endoscopy of bowel pouch	outpatient	44385	CPT	77.25	1906.94	percent of	77.25% of Billed Charg	85	2098.25	percent of	85% of Billed Charge	1803.4	Other	APC percentage - 232.	85	2098.25	percent of	85% of Billed Charge	90	2221.68	percent of	90% of Billed Charge	90	2221.68	percent of	90% of Billed Charge
Endoscopy bowel pouch/biop	outpatient	44386	CPT	77.25	1704.98	percent of	77.25% of Billed Charg	85	1876.03	percent of	85% of Billed Charge	1803.4	Other	APC percentage - 232.	85	1876.03	percent of	85% of Billed Charge	90	1986.38	percent of	90% of Billed Charge	90	1986.38	percent of	90% of Billed Charge
Colonoscopy thru stoma spx	outpatient	44388	CPT	77.25	1891.16	percent of	77.25% of Billed Charg	85	2080.89	percent of	85% of Billed Charge	1803.4	Other	APC percentage - 232.	85	2080.89	percent of	85% of Billed Charge	90	2203.29	percent of	90% of Billed Charge	90	2203.29	percent of	90% of Billed Charge
Laparoscopy appendectomy	outpatient	44970	CPT	77.25	8202.88	percent of	77.25% of Billed Charg	85	9025.82	percent of	85% of Billed Charge	11385.18	Other	APC percentage - 232.	85	9025.82	percent of	85% of Billed Charge	90	9556.75	percent of	90% of Billed Charge	90	9556.75	percent of	90% of Billed Charge
Biopsy of rectum	outpatient	45100	CPT	77.25	3166.6	percent of	77.25% of Billed Charg	85	3484.28	percent of	85% of Billed Charge	5540.26	Other	APC percentage - 232.	85	3484.28	percent of	85% of Billed Charge	90	3689.24	percent of	90% of Billed Charge	90	3689.24	percent of	90% of Billed Charge
Exc rect tum transanal part	outpatient	45171	CPT	77.25	3011.23	percent of	77.25% of Billed Charg	85	3313.33	percent of	85% of Billed Charge	5540.26	Other	APC percentage - 232.	85	3313.33	percent of	85% of Billed Charge	90	3508.23	percent of	90% of Billed Charge	90	3508.23	percent of	90% of Billed Charge
Diagnostic sigmoidoscopy	outpatient	45330	CPT	77.25	2130.13	percent of	77.25% of Billed Charg	85	2343.84	percent of	85% of Billed Charge	1803.4	Other	APC percentage - 232.	85	2343.84	percent of	85% of Billed Charge	90	2481.71	percent of	90% of Billed Charge	90	2481.71	percent of	90% of Billed Charge
Sigmoidoscopy and biopsy	outpatient	45331	CPT	77.25	2224.7	percent of	77.25% of Billed Charg	85	2447.89	percent of	85% of Billed Charge	1803.4	Other	APC percentage - 232.	85	2447.89	percent of	85% of Billed Charge	90	2591.89	percent of	90% of Billed Charge	90	2591.89	percent of	90% of Billed Charge
Sig w/tndsc balloon dilation	outpatient	45340	CPT	77.25	2825.86	percent of	77.25% of Billed Charg	85	3109.36	percent of	85% of Billed Charge	2328.48	Other	APC percentage - 232.	85	3109.36	percent of	85% of Billed Charge	90	3292.26	percent of	90% of Billed Charge	90	3292.26	percent of	90% of Billed Charge
Sgmdsc w/band ligation	outpatient	45350	CPT	77.25	2169.17	percent of	77.25% of Billed Charg	85	2386.79	percent of	85% of Billed Charge	2328.48	Other	APC percentage - 232.	85	2386.79	percent of	85% of Billed Charge	90	2527.19	percent of	90% of Billed Charge	90	2527.19	percent of	90% of Billed Charge
Diagnostic colonoscopy	outpatient	45378	CPT	77.25	2118.32	percent of	77.25% of Billed Charg	85	2330.84	percent of	85% of Billed Charge	1803.4	Other	APC percentage - 232.	85	2330.84	percent of	85% of Billed Charge	90	2467.94	percent of	90% of Billed Charge	90	2467.94	percent of	90% of Billed Charge
Colonoscopy and biopsy	outpatient	45380	CPT	77.25	2127.55	percent of	77.25% of Billed Charg	85	2340.99	percent of	85% of Billed Charge	2328.48	Other	APC percentage - 232.	85	2340.99	percent of	85% of Billed Charge	90	2478.7	percent of	90% of Billed Charge	90	2478.7	percent of	90% of Billed Charge
Colonoscopy w/control bleed	outpatient	45382	CPT	77.25	2042.72	percent of	77.25% of Billed Charg	85	2247.66	percent of	85% of Billed Charge	2328.48	Other	APC percentage - 232.	85	2247.66	percent of	85% of Billed Charge	90	2379.87	percent of	90% of Billed Charge	90	2379.87	percent of	90% of Billed Charge
Colonoscopy w/lesion removal	outpatient	45384	CPT	77.25	2165.06	percent of	77.25% of Billed Charg	85	2382.27	percent of	85% of Billed Charge	2328.48	Other	APC percentage - 232.	85	2382.27	percent of	85% of Billed Charge	90	2522.4	percent of	90% of Billed Charge	90	2522.4	percent of	90% of Billed Charge
Colonoscopy w/lesion removal	outpatient	45385	CPT	77.25	2147.26	percent of	77.25% of Billed Charg	85	2362.68	percent of	85% of Billed Charge	2328.48	Other	APC percentage - 232.	85	2362.68	percent of	85% of Billed Charge	90	2501.66	percent of	90% of Billed Charge	90	2501.66	percent of	90% of Billed Charge
Colonoscopy w/balloon dilat	outpatient	45386	CPT	77.25	3050.39	percent of	77.25% of Billed Charg	85	3356.42	percent of	85% of Billed Charge	2328.48	Other	APC percentage - 232.	85	3356.42	percent of	85% of Billed Charge	90	3553.86	percent of	90% of Billed Charge	90	3553.86	percent of	90% of Billed Charge
Colonoscopy w/resection	outpatient	45390	CPT	77.25	2639.17	percent of	77.25% of Billed Charg	85	2903.94	percent of	85% of Billed Charge	5540.26	Other	APC percentage - 232.	85	2903.94	percent of	85% of Billed Charge	90	3074.76	percent of	90% of Billed Charge	90	3074.76	percent of	90% of Billed Charge
Colonoscopy w/band ligation	outpatient	45398	CPT	77.25	2324.13	percent of	77.25% of Billed Charg	85	2557.29	percent of	85% of Billed Charge	2328.48	Other	APC percentage - 232.	85	2557.29	percent of	85% of Billed Charge	90	2707.72	percent of	90% of Billed Charge	90	2707.72	percent of	90% of Billed Charge
Surg dx exam anorectal	outpatient	45990	CPT	77.25	4413	percent of	77.25% of Billed Charg	85	4855.72	percent of	85% of Billed Charge	5540.26	Other	APC percentage - 232.	85	4855.72	percent of	85% of Billed Charge	90	5141.35	percent of	90% of Billed Charge	90	5141.35	percent of	90% of Billed Charge
Removal of anal fissure	outpatient	46200	CPT	77.25	2952.6	percent of	77.25% of Billed Charg	85	3248.81	percent of	85% of Billed Charge	5540.26	Other	APC percentage - 232.	85	3248.81	percent of	85% of Billed Charge	90	3439.92	percent of	90% of Billed Charge	90	3439.92	percent of	90% of Billed Charge
Ligation of hemorrhoid(s)	outpatient	46221	CPT	77.25	1853.88	percent of	77.25% of Billed Charg	85	2039.87	percent of	85% of Billed Charge	1803.4	Other	APC percentage - 232.	85	2039.87	percent of	85% of Billed Charge	90	2159.87	percent of	90% of Billed Charge	90	2159.87	percent of	90% of Billed Charge
Removal of anal tags	outpatient	46230	CPT	77.25	2750.52	percent of	77.25% of Billed Charg	85	3026.47	percent of	85% of Billed Charge	5540.26	Other	APC percentage - 232.	85	3026.47	percent of	85% of Billed Charge	90	3204.5	percent of	90% of Billed Charge	90	3204.5	percent of	90% of Billed Charge
Remove ext hem groups 2+	outpatient	46250	CPT	77.25	2809.8	percent of	77.25% of Billed Charg	85	3091.69	percent of	85% of Billed Charge	5540.26	Other	APC percentage - 232.	85	3091.69	percent of	85% of Billed Charge	90	3273.55	percent of	90% of Billed Charge	90	3273.55	percent of	90% of Billed Charge
Remove int/ext hem 1 group	outpatient	46255	CPT	77.25	2348.87	percent of	77.25% of Billed Charg	85	2584.51	percent of	85% of Billed Charge	5540.26	Other	APC percentage - 232.	85	2584.51	percent of	85% of Billed Charge	90	2736.54	percent of	90% of Billed Charge	90	2736.54	percent of	90% of Billed Charge
Remove in/ex hem groups 2+	outpatient	46260	CPT	77.25	3349.7	percent of	77.25% of Billed Charg	85	3685.75	percent of	85% of Billed Charge	5540.26	Other	APC percentage - 232.	85	3685.75	percent of	85% of Billed Charge	90	3902.56	percent of	90% of Billed Charge	90	3902.56	percent of	90% of Billed Charge
Remove anal fist inter	outpatient	46275	CPT	77.25	2968.8	percent of	77.25% of Billed Charg	85	3266.65	percent of	85% of Billed Charge	5540.26	Other	APC percentage - 232.	85	3266.65	percent of	85% of Billed Charge	90	3458.8	percent of	90% of Billed Charge	90	3458.8	percent of	90% of Billed Charge
Remove anal fist complex	outpatient	46280	CPT	77.25	2955.21	percent of	77.25% of Billed Charg	85	3251.69	percent of	85% of Billed Charge	5540.26	Other	APC percentage - 232.	85	3251.69	percent of	85% of Billed Charge	90	3442.96	percent of	90% of Billed Charge	90	3442.96	percent of	90% of Billed Charge
Excision of anal lesion(s)	outpatient	46922	CPT	77.25	3162.33	percent of	77.25% of Billed Charg	85	3479.59	percent of	85% of Billed Charge	5540.26	Other	APC percentage - 232.	85	3479.59	percent of	85% of Billed Charge	90	3684.27	percent of	90% of Billed Charge	90	3684.27	percent of	90% of Billed Charge
Hemorrhoidopexy by stapling	outpatient	46947	CPT	77.25	5130.67	percent of	77.25% of Billed Charg	85	5645.4	percent of	85% of Billed Charge	5540.26	Other	APC percentage - 232.	85	5645.4	percent of	85% of Billed Charge	90	5977.49	percent of	90% of Billed Charge	90	5977.49	percent of	90% of Billed Charge
Laparoscopic cholecystectomy	outpatient	47562	CPT	77.25	6737.02	percent of	77.25% of Billed Charg	85	7412.9	percent of	85% of Billed Charge	11385.18	Other	APC percentage - 232.	85	7412.9	percent of	85% of Billed Charge	90	7848.96	percent of	90% of Billed Charge	90	7848.96	percent of	90% of Billed Charge
Prp i/hern init reduc >5 yr	outpatient	49505	CPT	77.25	5652.24	percent of	77.25% of Billed Charg	85	6219.29	percent of	85% of Billed Charge	6826.53	Other	APC percentage - 232.	85	6219.29	percent of	85% of Billed Charge	90	6585.13	percent of	90% of Billed Charge	90	6585.13	percent of	90% of Billed Charge
Rpr aa hrn 1st < 3 cm rdc	outpatient	49591	CPT	77.25	5968.72	percent of	77.25% of Billed Charg	85	6567.53	percent of	85% of Billed Charge	6826.53	Other	APC percentage - 232.	85	6567.53	percent of	85% of Billed Charge	90	6953.85	percent of	90% of Billed Charge	90	6953.85	percent of	90% of Billed Charge
Rpr aa hrn 1st 3-10 rdc	outpatient	49593	CPT	77.25	6486.74	percent of	77.25% of Billed Charg	85	7137.52	percent of	85% of Billed Charge	6826.53	Other	APC percentage - 232.	85	7137.52	percent of	85% of Billed Charge	90	7557.37	percent of	90% of Billed Charge	90	7557.37	percent of	90% of Billed Charge
Rpr aa hrn 1st 3-10 ncr/strn	outpatient	49594	CPT	77.25	7560.33	percent of	77.25% of Billed Charg	85	8318.81	percent of	85% of Billed Charge	11385.18	Other	APC percentage - 232.	85	8318.81	percent of	85% of Billed Charge	90	8808.15	percent of	90% of Billed Charge	90	8808.15	percent of	90% of Billed Charge
Lap ing hernia repair init	outpatient	49650	CPT	77.25	10586	percent of	77.25% of Billed Charg	85	11648.03	percent of	85% of Billed Charge	11385.18	Other	APC percentage - 232.	85	11648.03	percent of	85% of Billed Charge	90	12333.21	percent of	90% of Billed Charge	90	12333.21	percent of	90% of Billed Charge
Biopsy of vagina	outpatient	57100	CPT	77.25	3837.23	percent of	77.25% of Billed Charg	85	4222.2	percent of	85% of Billed Charge	1586.26	Other	APC percentage - 232.	85	4222.2	percent of	85% of Billed Charge	90	4470.56	percent of	90% of Billed Charge	90	4470.56	percent of	90% of Billed Charge
Partial removal of thyroid	outpatient	60220	CPT	77.25	6931.49	percent of	77.25% of Billed Charg	85	7626.89	percent of	85% of Billed Charge	11385.18	Other	APC percentage - 232.	85	7626.89	percent of	85% of Billed Charge	90	8075.53	percent of	90% of Billed Charge	90	8075.53	percent of	90% of Billed Charge
Remove thyroid duct lesion	outpatient	60280	CPT	77.25	4162.08	percent of	77.25% of Billed Charg	85	4579.64	percent of	85% of Billed Charge	11385.18	Other	APC percentage - 232.	85	4579.64	percent of	85% of Billed Charge	90	4849.03	percent of	90% of Billed Charge	90	4849.03	percent of	90% of Billed Charge
Remove thyroid duct lesion	outpatient	60281	CPT	77.25	3483.46	percent of	77.25% of Billed Charg	85	3832.93	percent of	85% of Billed Charge	11385.18	Other	APC percentage - 232.	85	3832.93	percent of	85% of Billed Charge	90	4058.4	percent of	90% of Billed Charge	90	4058.4	percent of	90% of Billed Charge
Remove spine lamina 1/2 lmbr	outpatient	63005	CPT	77.25	12299.55	percent of	77.25% of Billed Charg	85	13533.49	percent of	85% of Billed Charge	14116.22	Other	APC percentage - 232.	85	13533.49	percent of	85% of Billed Charge	90	14329.58	percent of	90% of Billed Charge	90	14329.58	percent of	90% of Billed Charge
Remove spine lamina >2 lmbr	outpatient	63017	CPT	77.25	16453.77	percent of	77.25% of Billed Charg	85	18104.47	percent of	85% of Billed Charge	14116.22	Other	APC percentage - 232.	85	18104.47	percent of	85% of Billed Charge	90	19169.44	percent of	90% of Billed Charge	90	19169.44	percent of	90% of Billed Charge

Low back disk surgery	outpatient		63030	CPT		77.25	10095.03	percent of	77.25% of Billed Charg	85	11107.8	percent of	85% of Billed Charge	14116.22	Other	APC percentage - 232.	85	11107.8	percent of	85% of Billed Charge	90	11761.2	percent of	90% of Billed Charge	90	11761.2	percent of	90% of Billed Charge
Lam facetec & foramot lumbar	outpatient		63047	CPT		77.25	14248.66	percent of	77.25% of Billed Charg	85	15678.13	percent of	85% of Billed Charge	14116.22	Other	APC percentage - 232.	85	15678.13	percent of	85% of Billed Charge	90	16600.38	percent of	90% of Billed Charge	90	16600.38	percent of	90% of Billed Charge
Njx aa&/strd other pn/branch	outpatient		64450	CPT		77.25	1999.94	percent of	77.25% of Billed Charg	85	2200.58	percent of	85% of Billed Charge	1364.54	Other	APC percentage - 232.	85	2200.58	percent of	85% of Billed Charge	90	2330.03	percent of	90% of Billed Charge	90	2330.03	percent of	90% of Billed Charge
Njx aa&/strd tfrm epi c/t 1	outpatient		64479	CPT		77.25	3006.54	percent of	77.25% of Billed Charg	85	3308.16	percent of	85% of Billed Charge	1798.51	Other	APC percentage - 232.	85	3308.16	percent of	85% of Billed Charge	90	3502.76	percent of	90% of Billed Charge	90	3502.76	percent of	90% of Billed Charge
Njx aa&/strd tfrm epi l/s 1	outpatient		64483	CPT		77.25	1932.38	percent of	77.25% of Billed Charg	85	2126.25	percent of	85% of Billed Charge	1798.51	Other	APC percentage - 232.	85	2126.25	percent of	85% of Billed Charge	90	2251.32	percent of	90% of Billed Charge	90	2251.32	percent of	90% of Billed Charge
Opn mpltj hpglsl nstm ary pg	outpatient		64582	CPT		77.25	43178.03	percent of	77.25% of Billed Charg	85	47509.81	percent of	85% of Billed Charge	61271.46	Other	APC percentage - 232.	85	47509.81	percent of	85% of Billed Charge	90	50304.5	percent of	90% of Billed Charge	90	50304.5	percent of	90% of Billed Charge
Revise hand/foot nerve	outpatient		64704	CPT		77.25	4012.16	percent of	77.25% of Billed Charg	85	4414.68	percent of	85% of Billed Charge	3809.77	Other	APC percentage - 232.	85	4414.68	percent of	85% of Billed Charge	90	4674.37	percent of	90% of Billed Charge	90	4674.37	percent of	90% of Billed Charge
Revise ulnar nerve at elbow	outpatient		64718	CPT		77.25	2426	percent of	77.25% of Billed Charg	85	2669.39	percent of	85% of Billed Charge	3809.77	Other	APC percentage - 232.	85	2669.39	percent of	85% of Billed Charge	90	2826.41	percent of	90% of Billed Charge	90	2826.41	percent of	90% of Billed Charge
Carpal tunnel surgery	outpatient		64721	CPT		77.25	2307.45	percent of	77.25% of Billed Charg	85	2538.94	percent of	85% of Billed Charge	3809.77	Other	APC percentage - 232.	85	2538.94	percent of	85% of Billed Charge	90	2688.29	percent of	90% of Billed Charge	90	2688.29	percent of	90% of Billed Charge
Relieve inner eye pressure	outpatient		65820	CPT		77.25	3528.8	percent of	77.25% of Billed Charg	85	3882.82	percent of	85% of Billed Charge	8022.62	Other	APC percentage - 232.	85	3882.82	percent of	85% of Billed Charge	90	4111.22	percent of	90% of Billed Charge	90	4111.22	percent of	90% of Billed Charge
Xcapsl ctrc rmvl cplx wo ecp	outpatient		66982	CPT		77.25	3078.59	percent of	77.25% of Billed Charg	85	3387.45	percent of	85% of Billed Charge	4598.21	Other	APC percentage - 232.	85	3387.45	percent of	85% of Billed Charge	90	3586.71	percent of	90% of Billed Charge	90	3586.71	percent of	90% of Billed Charge
Xcapsl ctrc rmvl w/o ecp	outpatient		66984	CPT		77.25	2786.41	percent of	77.25% of Billed Charg	85	3065.95	percent of	85% of Billed Charge	4598.21	Other	APC percentage - 232.	85	3065.95	percent of	85% of Billed Charge	90	3246.3	percent of	90% of Billed Charge	90	3246.3	percent of	90% of Billed Charge
Exchange lens prosthesis	outpatient		66986	CPT		77.25	2624.11	percent of	77.25% of Billed Charg	85	2887.37	percent of	85% of Billed Charge	4598.21	Other	APC percentage - 232.	85	2887.37	percent of	85% of Billed Charge	90	3057.22	percent of	90% of Billed Charge	90	3057.22	percent of	90% of Billed Charge
Xcapsl ctrc rmvl insj 1+	outpatient		66991	CPT		77.25	4843.67	percent of	77.25% of Billed Charg	85	5329.6	percent of	85% of Billed Charge	10312.87	Other	APC percentage - 232.	85	5329.6	percent of	85% of Billed Charge	90	5643.11	percent of	90% of Billed Charge	90	5643.11	percent of	90% of Billed Charge
Repair brow defect	outpatient		67900	CPT		77.25	4829.35	percent of	77.25% of Billed Charg	85	5313.85	percent of	85% of Billed Charge	4610.91	Other	APC percentage - 232.	85	5313.85	percent of	85% of Billed Charge	90	5626.43	percent of	90% of Billed Charge	90	5626.43	percent of	90% of Billed Charge
Remove impacted ear wax uni	outpatient		69210	CPT		77.25	3357.96	percent of	77.25% of Billed Charg	85	3694.85	percent of	85% of Billed Charge	120.69	Other	APC percentage - 232.	85	3694.85	percent of	85% of Billed Charge	90	3912.19	percent of	90% of Billed Charge	90	3912.19	percent of	90% of Billed Charge
Create eardrum opening	outpatient		69436	CPT		77.25	3513.98	percent of	77.25% of Billed Charg	85	3866.52	percent of	85% of Billed Charge	3009.18	Other	APC percentage - 232.	85	3866.52	percent of	85% of Billed Charge	90	4093.96	percent of	90% of Billed Charge	90	4093.96	percent of	90% of Billed Charge
Nps surg dilat eust tube bi	outpatient		69706	CPT		77.25	6269.16	percent of	77.25% of Billed Charg	85	6898.1	percent of	85% of Billed Charge	11555.25	Other	APC percentage - 232.	85	6898.1	percent of	85% of Billed Charge	90	7303.87	percent of	90% of Billed Charge	90	7303.87	percent of	90% of Billed Charge
Ear and throat examination	outpatient		92502	CPT		77.25	5081.91	percent of	77.25% of Billed Charg	85	5591.75	percent of	85% of Billed Charge	1085.65	Other	APC percentage - 232.	85	5591.75	percent of	85% of Billed Charge	90	5920.68	percent of	90% of Billed Charge	90	5920.68	percent of	90% of Billed Charge
Colorectal scrn; hi risk ind	outpatient		G0105	CPT		77.25	2004.91	percent of	77.25% of Billed Charg	85	2206.05	percent of	85% of Billed Charge	1803.4	Other	APC percentage - 232.	85	2206.05	percent of	85% of Billed Charge	90	2335.82	percent of	90% of Billed Charge	90	2335.82	percent of	90% of Billed Charge
Colon ca scrn not hi risk ind	outpatient		G0121	CPT		77.25	2019.31	percent of	77.25% of Billed Charg	85	2221.89	percent of	85% of Billed Charge	1803.4	Other	APC percentage - 232.	85	2221.89	percent of	85% of Billed Charge	90	2352.59	percent of	90% of Billed Charge	90	2352.59	percent of	90% of Billed Charge
Inj for sacroiliac jt anesth	outpatient		G0260	CPT		77.25	2001.43	percent of	77.25% of Billed Charg	85	2202.22	percent of	85% of Billed Charge	1364.54	Other	APC percentage - 232.	85	2202.22	percent of	85% of Billed Charge	90	2331.76	percent of	90% of Billed Charge	90	2331.76	percent of	90% of Billed Charge
Fna bx w/o img gdn 1st les	outpatient		10021	CPT		77.25	1829.79	percent of	77.25% of Billed Charg	85	2013.36	percent of	85% of Billed Charge	786.79	Other	APC percentage - 232.	85	2013.36	percent of	85% of Billed Charge	90	2131.79	percent of	90% of Billed Charge	90	2131.79	percent of	90% of Billed Charge
Dbrdmt musc&/fsca 1st 20/<	outpatient		11043	CPT		77.25	3994.18	percent of	77.25% of Billed Charg	85	4394.89	percent of	85% of Billed Charge	1239.25	Other	APC percentage - 232.	85	4394.89	percent of	85% of Billed Charge	90	4653.41	percent of	90% of Billed Charge	90	4653.41	percent of	90% of Billed Charge
Exc h-f-nk-sp b9+marg 0.6-1	outpatient		11421	CPT		77.25	1736.82	percent of	77.25% of Billed Charg	85	1911.06	percent of	85% of Billed Charge	1388.28	Other	APC percentage - 232.	85	1911.06	percent of	85% of Billed Charge	90	2023.48	percent of	90% of Billed Charge	90	2023.48	percent of	90% of Billed Charge
Removal of nail plate	outpatient		11730	CPT		77.25	3307.68	percent of	77.25% of Billed Charg	85	3639.51	percent of	85% of Billed Charge	395.03	Other	APC percentage - 232.	85	3639.51	percent of	85% of Billed Charge	90	3853.6	percent of	90% of Billed Charge	90	3853.6	percent of	90% of Billed Charge
Remove pilonidal cyst exten	outpatient		11771	CPT		77.25	3239.49	percent of	77.25% of Billed Charg	85	3564.49	percent of	85% of Billed Charge	5606.76	Other	APC percentage - 232.	85	3564.49	percent of	85% of Billed Charge	90	3774.17	percent of	90% of Billed Charge	90	3774.17	percent of	90% of Billed Charge
Remove pilonidal cyst compl	outpatient		11772	CPT		77.25	5471.64	percent of	77.25% of Billed Charg	85	6020.58	percent of	85% of Billed Charge	5606.76	Other	APC percentage - 232.	85	6020.58	percent of	85% of Billed Charge	90	6374.73	percent of	90% of Billed Charge	90	6374.73	percent of	90% of Billed Charge
Cmplx rpr e/n/e/l 1.1-2.5 cm	outpatient		13151	CPT		77.25	1820.55	percent of	77.25% of Billed Charg	85	2003.2	percent of	85% of Billed Charge	1239.25	Other	APC percentage - 232.	85	2003.2	percent of	85% of Billed Charge	90	2121.03	percent of	90% of Billed Charge	90	2121.03	percent of	90% of Billed Charge
Tis trnfr trunk 10 sq cm/<	outpatient		14000	CPT		77.25	3359.9	percent of	77.25% of Billed Charg	85	3696.98	percent of	85% of Billed Charge	3598.32	Other	APC percentage - 232.	85	3696.98	percent of	85% of Billed Charge	90	3914.45	percent of	90% of Billed Charge	90	3914.45	percent of	90% of Billed Charge
Exc neck les sc 3 cm/>	outpatient		21552	CPT		77.25	5166.24	percent of	77.25% of Billed Charg	85	5684.54	percent of	85% of Billed Charge	5606.76	Other	APC percentage - 232.	85	5684.54	percent of	85% of Billed Charge	90	6018.93	percent of	90% of Billed Charge	90	6018.93	percent of	90% of Billed Charge
Exc neck les sc < 3 cm	outpatient		21555	CPT		77.25	4426.7	percent of	77.25% of Billed Charg	85	4870.8	percent of	85% of Billed Charge	3199.09	Other	APC percentage - 232.	85	4870.8	percent of	85% of Billed Charge	90	5157.32	percent of	90% of Billed Charge	90	5157.32	percent of	90% of Billed Charge
Repair shoulder capsule	outpatient		23462	CPT		77.25	18921.24	percent of	77.25% of Billed Charg	85	20819.49	percent of	85% of Billed Charge	14116.22	Other	APC percentage - 232.	85	20819.49	percent of	85% of Billed Charge	90	22044.17	percent of	90% of Billed Charge	90	22044.17	percent of	90% of Billed Charge
Excision olecranon bursa	outpatient		24105	CPT		77.25	3735.71	percent of	77.25% of Billed Charg	85	4110.49	percent of	85% of Billed Charge	6386.84	Other	APC percentage - 232.	85	4110.49	percent of	85% of Billed Charge	90	4352.28	percent of	90% of Billed Charge	90	4352.28	percent of	90% of Billed Charge
Repair wrist joints	outpatient		25447	CPT		77.25	6579.78	percent of	77.25% of Billed Charg	85	7239.89	percent of	85% of Billed Charge	6386.84	Other	APC percentage - 232.	85	7239.89	percent of	85% of Billed Charge	90	7665.77	percent of	90% of Billed Charge	90	7665.77	percent of	90% of Billed Charge
Release palm contracture	outpatient		26121	CPT		77.25	3396.79	percent of	77.25% of Billed Charg	85	3737.57	percent of	85% of Billed Charge	6386.84	Other	APC percentage - 232.	85	3737.57	percent of	85% of Billed Charge	90	3957.43	percent of	90% of Billed Charge	90	3957.43	percent of	90% of Billed Charge
Revision of unstable kneecap	outpatient		27420	CPT		77.25	15911.06	percent of	77.25% of Billed Charg	85	17507.31	percent of	85% of Billed Charge	14116.22	Other	APC percentage - 232.	85	17507.31	percent of	85% of Billed Charge	90	18537.16	percent of	90% of Billed Charge	90	18537.16	percent of	90% of Billed Charge
Reconstruction knee	outpatient		27428	CPT		77.25	17626.82	percent of	77.25% of Billed Charg	85	19395.21	percent of	85% of Billed Charge	25969.23	Other	APC percentage - 232.	85	19395.21	percent of	85% of Billed Charge	90	20536.1	percent of	90% of Billed Charge	90	20536.1	percent of	90% of Billed Charge
Treat kneecap dislocation	outpatient		27566	CPT		77.25	17866.93	percent of	77.25% of Billed Charg	85	19659.4	percent of	85% of Billed Charge	14116.22	Other	APC percentage - 232.	85	19659.4	percent of	85% of Billed Charge	90	20815.84	percent of	90% of Billed Charge	90	20815.84	percent of	90% of Billed Charge
Revision of lower leg tendon	outpatient		27685	CPT		77.25	3895.31	percent of	77.25% of Billed Charg	85	4286.1	percent of	85% of Billed Charge	6386.84	Other	APC percentage - 232.	85	4286.1	percent of	85% of Billed Charge	90	4538.22	percent of	90% of Billed Charge	90	4538.22	percent of	90% of Billed Charge
Exploration of toe joint	outpatient		28024	CPT		77.25	3085.35	percent of	77.25% of Billed Charg	85	3394.88	percent of	85% of Billed Charge	3171.29	Other	APC percentage - 232.	85	3394.88	percent of	85% of Billed Charge	90	3594.58	percent of	90% of Billed Charge	90	3594.58	percent of	90% of Billed Charge
Treat metatarsal fracture	outpatient		28485	CPT		77.25	6145.38	percent of	77.25% of Billed Charg	85	6761.91	percent of	85% of Billed Charge	14116.22	Other	APC percentage - 232.	85	6761.91	percent of	85% of Billed Charge	90	7159.67	percent of	90% of Billed Charge	90	7159.67	percent of	90% of Billed Charge
Sho arthrs srg capsulorraphy	outpatient		29806	CPT		77.25	12532.91	percent of	77.25% of Billed Charg	85	13790.26	percent of	85% of Billed Charge	14116.22	Other	APC percentage - 232.	85	13790.26	percent of	85% of Billed Charge	90	14601.45	percent of	90% of Billed Charge	90	14601.45	percent of	90% of Billed Charge
Remove nasal foreign body	outpatient		30310	CPT		77.25	3856.3	percent of	77.25% of Billed Charg	85	4243.18	percent of	85% of Billed Charge	6352.86	Other	APC percentage - 232.	85	4243.18	percent of	85% of Billed Charge	90	4492.78	percent of	90% of Billed Charge	90	4492.78	percent of	90% of Billed Charge
Nsl/sins ndsc srg nsl hemrrg	outpatient		31238	CPT		77.25	4448.47	percent of	77.25% of Billed Charg	85	4894.76	percent of	85% of Billed Charge	3349	Other	APC percentage - 232.	85	4894.76	percent of	85% of Billed Charge	90	5182.69	percent of	90% of Billed Charge	90	5182.69	percent of	90% of Billed Charge
Nasal/sinus endoscopy surg	outpatient		31288	CPT		77.25	5253.73	percent of	77.25% of Billed Charg	85	5780.81	percent of	85% of Billed Charge	13505	Other	APC percentage - 232.	85	5780.81	percent of	85% of Billed Charge	90	6120.86	percent of	90% of Billed Charge	90	6120.86	percent of	90% of Billed Charge
Removal tunneled cv cath	outpatient		36590	CPT		77.25	1842.92	percent of	77.25% of Billed Charg	85	2027.81	percent of	85% of Billed Charge	3160.11	Other	APC percentage - 232.	85	2027.81	percent of	85% of Billed Charge	90	2147.09	percent of	90% of Billed Charge	90	2147.09	percent of	90% of Billed Charge
Unlisted procedure anus	outpatient		46999	CPT		77.25	4446.08	percent of	77.25% of Billed Charg	85	4892.12	percent of	85% of Billed Charge	1803.4	Other	APC percentage - 232.	85	4892.12	percent of	85% of Billed Charge	90	5179.9	percent of	90% of Billed Charge	90	5179.9	percent of	90% of Billed Charge
Unlisted laps px biliary trc	outpatient		47579	CPT		77.25	8021.9	percent of	77.25% of Billed Charg	85	8826.69	percent of	85% of Billed Charge	11385.18	Other	APC percentage - 232.	85	8826.69	percent of	85% of Billed Charge	90	9345.91	percent of	90% of Billed Charge	90	9345.91	percent of	90% of Billed Charge
Rpr aa hrn 1st > 10 rdc	outpatient		49595	CPT		77.25	10855.9	percent of	77.25% of Billed Charg	85	11945	percent of	85% of Billed Charge	6826.53	Other	APC percentage - 232.	85	11945	percent of	85% of Billed Charge	90	12647.65	percent of	90% of Billed Charge	90	12647.65	percent of	90% of Billed Charge
Lap ing hernia repair recur	outpatient		49651	CPT		77.25	12979.43	percent of	77.25% of Billed Charg	85	14281.57	percent of	85% of Billed Charge	11385.18	Other	APC percentage - 232.	85	14281.57	percent of	85% of Billed Charge	90	15121.67	percent of	90% of Billed Charge	90	15121.67	percent of	90% of Billed Charge
Repair of eardrum	outpatient		69620	CPT		77.25	3588.75	percent of	77.25% of Billed Charg	85	3948.79	percent of	85% of Billed Charge	6352.86	Other	APC percentage - 232.	85	3948.79	percent of	85% of Billed Charge	90	4181.07	percent of	90% of Billed Charge	90	4181.07	percent of	90% of Billed Charge
STOMACH, ESOPHAGEAL AND DI	inpatient	328	DRG			77.25	16252.15	percent of	77.25% of Billed Charg	85	17882.62	percent of	85% of Billed Charge	14693.83	Fee Sched	Rates updated annual	85	17882.62	percent of	85% of Billed Charge	90	18934.54	percent of	90% of Billed Charge	90	18934.54	percent of	90% of Billed Charge
MAJOR SMALL AND LARGE BOWE	inpatient	331	DRG			77.25	8451.13	percent of	77.25% of Billed Charg	85	9298.98	percent of	85% of Billed Charge	15887.17	Fee Schedule		85	9298.98	percent of	85% of Billed Charge	90	9845.98	percent of	90% of Billed Charge	90	9845.98	percent of	90% of Billed Charge
COMBINED ANTERIOR AND POST	inpatient	454	DRG			77.25	32314.24	percent of	77.25% of Billed Charg	85	35556.12	percent of	85% of Billed Charge	43997.1	Fee Schedule		85	35556.12	percent of	85% of Billed Charge	90	37647.66	percent of	90% of Billed Charge	90	37647.66	percent of	90% of Billed Charge
COMBINED ANTERIOR AND POST	inpatient	455	DRG			77.25	35638.28	percent of	77.25% of Billed Charg	85	39213.64	percent of	85% of Billed Charge	36222.27	Fee Schedule		85	39213.64	percent of	85% of Billed Charge	90	41520.33	percent of	90% of Billed Charge	90	41520.33	percent of	90% of Billed Charge
REVISION OF HIP OR KNEE REPLA	inpatient	468	DRG			77.25	18968.08	percent of	77.25% of Billed Charg	85	20871.03	percent of	85% of Billed Charge	20540.02	Fee Schedule		85	20871.03	percent of	85% of Billed Charge	90	22098.74	percent of	90% of Billed Charge	90	22098.74	percent of	90% of Billed Charge
MAJOR HIP AND KNEE JOINT REPI	inpatient	470	DRG			77.25	18976.69	percent of	77.25% of Billed Charg	85	20880.5	percent of	85% of Billed Charge	20024	case rate		85	20880.5	percent of	85% of Billed Charge	90	22108.77	percent of	90% of Billed Charge	90	22108.77	percent of	90% of Billed Charge
CERVICAL SPINAL FUSION WITHC	inpatient	473	DRG			77.25	21995.08	percent of	77.25% of Billed Charg	85	24201.71	percent of	85% of Billed Charge	18502.89	Fee Schedule		85	24201.71	percent of	85% of Billed Charge	90	25625.34	percent of	90% of Billed Charge	90	25625.34	percent of	90% of Billed Charge
MAJOR JOINT OR LIMB REATTACH	inpatient	483	DRG			77.25	18538.71	percent of	77.25% of Billed Charg	85	20398.58	percent of	85% of Billed Charge	17719.38	Fee Schedule		85	20398.58	percent of	85% of Billed Charge	90	21598.5	percent of	90% of Billed Charge	90	21598.5	percent of	90% of Billed Charge
KNEE PROCEDURES WITHOUT PF	inpatient	489	DRG			77.25	10559.56	percent of	77.25% of Billed Charg	85	11618.93	percent of	85% of Billed Charge	12994.21	Fee Schedule		85	11618.93	percent of	85% of Billed Charge	90	12302.4	percent of	90% of Billed Charge	90	12302.4	percent of	90% of Billed Charge
LOWER EXTREMITY AND HUMERL	inpatient	493	DRG			77.25	10391	percent of	77.25% of Billed Charg	85	11433.46	percent of	85% of Billed Charge	22203.47	Fee Schedule		85	11433.46	percent of	85% of Billed Charge	90	12106.02	percent of	90% of Billed Charge	90	12106.02	percent of	90% of Billed Charge
LOWER EXTREMITY AND HUMERL	inpatient	494	DRG			77.25	13080.76	percent of	77.25% of Billed Charg	85	14393.07	percent of	85% of Billed Charge	15766.63	Fee Schedule		85	14393.07	percent of	85% of Billed Charge	90	15239.72	percent of	90% of Billed Charge	90	15239.72	percent of	90% of Billed Charge
SOFT TISSUE PROCEDURES WITH	inpatient	501	DRG			77.25	15192.04	percent of	77.25% of Billed Charg	85	16716.16	percent of	85% of Billed Charge	15477.34	Fee Schedule		85	16716.16	percent of	85% of Billed Charge	90	17699.46	percent of	90% of Billed Charge	90	17699.46	percent of	90% of Billed Charge