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MEDICARE PART-B CARRIER

Fees for Ambulatory Surgical Centers

41900 - San German - Cabo Rojo

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HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout	HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout	HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout
A9527		C	-	-	-	0071T		A	1,881.11	-	-	11401		S	59.46	-	-
C1716		C	-	-	-	0072T		A	1,881.11	-	-	11402		S	64.79	-	-
C1717		C	-	-	-	0073T		A	166.42	-	-	11403		S	69.57	-	-
C1719		C	-	-	-	0084T		S	61.21	-	-	11404		S	306.65	-	-
C1821		C	-	-	-	0088T		S	497.86	-	-	11406		S	369.06	-	-
C2616		C	-	-	-	0099T		S	493.05	-	-	11420		S	50.49	-	-
C2634		C	-	-	-	0100T		S	1,134.46	-	-	11421		S	60.03	-	-
C2635		C	-	-	-	0101T		S	890.00	-	-	11422		S	65.91	-	-
C2636		C	-	-	-	0102T		S	890.00	-	-	11423		S	73.77	-	-
C2638		C	-	-	-	0123T		S	706.62	-	-	11424		S	369.06	-	-
C2639		C	-	-	-	0124T		S	156.01	-	-	11426		S	407.25	-	-
C2640		C	-	-	-	0137T		S	336.42	-	-	11440		S	58.90	-	-
C2641		C	-	-	-	0144T	TC	A	48.30	-	-	11441		S	66.20	-	-
C2642		C	-	-	-	0145T	TC	A	143.32	-	-	11442		S	72.65	-	-
C2643		C	-	-	-	0146T	TC	A	143.32	-	-	11443		S	81.34	-	-
C2698		C	-	-	-	0147T	TC	A	143.32	-	-	11444		S	250.13	-	-
C2699		C	-	-	-	0148T	TC	A	143.32	-	-	11446		S	407.25	-	-
C8900		A	190.11	-	-	0149T	TC	A	143.32	-	-	11450		S	407.25	-	-
C8901		A	164.44	-	-	0150T	TC	A	143.32	-	-	11451		S	407.25	-	-
C8902		A	251.43	-	-	0151T	TC	A	48.30	-	-	11462		S	407.25	-	-
C8903		A	190.11	-	-	0170T		S	919.59	-	-	11463		S	407.25	-	-
C8904		A	164.44	-	-	0176T		S	1,042.27	-	-	11470		S	407.25	-	-
C8905		A	251.43	-	-	0177T		S	1,042.27	-	-	11471		S	407.25	-	-
C8906		A	190.11	-	-	0182T		A	837.71	-	-	11600		S	75.45	-	-
C8907		A	164.44	-	-	0186T		S	555.98	-	-	11601		S	86.11	-	-
C8908		A	251.43	-	-	10021		S	33.83	-	-	11602		S	93.68	-	-
C8909		A	190.11	-	-	10022		S	131.93	-	-	11603		S	99.86	-	-
C8910		A	164.44	-	-	10040		S	24.18	-	-	11604		S	297.35	-	-
C8911		A	251.43	-	-	10060		S	38.15	-	-	11606		S	369.06	-	-
C8912		A	190.11	-	-	10061		S	42.88	-	-	11620		S	76.30	-	-
C8913		A	164.44	-	-	10080		S	42.88	-	-	11621		S	86.95	-	-
C8914		A	251.43	-	-	10081		S	106.03	-	-	11622		S	96.21	-	-
C8918		A	190.11	-	-	10120		S	42.88	-	-	11623		S	104.62	-	-
C8919		A	164.44	-	-	10121		S	369.06	-	-	11624		S	369.06	-	-
C8920		A	251.43	-	-	10140		S	56.66	-	-	11626		S	407.25	-	-
C9716		S	919.59	-	-	10160		S	42.88	-	-	11640		S	80.22	-	-
C9724		S	772.10	-	-	10180		S	385.98	-	-	11641		S	93.40	-	-
C9725		S	263.28	-	-	11000		S	18.23	-	-	11642		S	104.34	-	-
C9726		S	311.15	-	-	11001		S	6.45	-	-	11643		S	113.32	-	-
C9727		S	406.89	-	-	11010		S	171.73	-	-	11644		S	369.06	-	-
C9728		S	92.90	-	-	11011		S	171.73	-	-	11646		S	407.25	-	-
G0104		S	67.32	-	-	11012		S	171.73	-	-	11719		S	8.70	-	-
G0105		S	306.18	-	-	11040		S	16.83	-	-	11720		S	11.22	-	-
G0121		S	306.18	-	-	11041		S	19.35	-	-	11721		S	13.74	-	-
G0127		S	8.98	-	-	11042		S	111.09	-	-	11730		S	24.18	-	-
G0130	TC	A	18.23	-	-	11043		S	111.09	-	-	11732		S	13.74	-	-
G0173		A	1,881.11	-	-	11044		S	286.15	-	-	11740		S	9.04	-	-
G0186		S	126.01	-	-	11055		S	19.07	-	-	11750		S	71.80	-	-
G0247		S	16.83	-	-	11056		S	21.32	-	-	11752		S	99.02	-	-
G0251		A	505.86	-	-	11057		S	24.12	-	-	11755		S	50.49	-	-
G0260		S	237.70	-	-	11100		S	24.18	-	-	11760		S	64.18	-	-
G0339		A	1,881.11	-	-	11101		S	10.38	-	-	11762		S	92.28	-	-
G0340		A	1,374.15	-	-	11200		S	24.18	-	-	11765		S	44.50	-	-
G0364		S	4.21	-	-	11201		S	4.48	-	-	11770		S	442.60	-	-
G0392		S	1,085.52	-	-	11300		S	24.18	-	-	11771		S	442.60	-	-
G0393		S	1,085.52	-	-	11301		S	24.18	-	-	11772		S	442.60	-	-
L8690		C	-	-	-	11302		S	24.18	-	-	11900		S	21.88	-	-
Q1003		A	50.00	-	-	11303		S	44.50	-	-	11901		S	23.28	-	-
V2785		C	-	-	-	11305		S	24.18	-	-	11920		S	64.18	-	-
0016T		S	126.01	-	-	11306		S	24.18	-	-	11921		S	64.18	-	-
0017T		S	126.01	-	-	11307		S	24.18	-	-	11922		S	28.89	-	-
0027T		S	550.39	-	-	11308		S	24.18	-	-	11950		S	28.33	-	-
0046T		S	490.89	-	-	11310		S	24.18	-	-	11951		S	33.66	-	-
0047T		S	490.89	-	-	11311		S	24.18	-	-	11952		S	39.00	-	-
0062T		S	890.00	-	-	11312		S	24.18	-	-	11954		S	39.00	-	-
0063T		S	890.00	-	-	11313		S	24.18	-	-	11960		S	400.37	-	-
0067T	TC	A	91.80	-	-	11400		S	54.42	-	-	11970		S	609.35	-	-

Codes: A9527 - 11970

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HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout	HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout	HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout
11971		S	344.84	-	-	15005		S	213.06	-	-	15775		S	188.31	-	-
11976		S	48.24	-	-	15040		S	66.44	-	-	15776		S	188.31	-	-
11980		S	19.24	-	-	15050		S	213.06	-	-	15780		S	319.20	-	-
11981		S	19.24	-	-	15100		S	400.37	-	-	15781		S	131.23	-	-
11982		S	19.24	-	-	15101		S	435.72	-	-	15782		S	131.23	-	-
11983		S	19.24	-	-	15110		S	280.85	-	-	15783		S	81.11	-	-
12001		S	39.00	-	-	15111		S	218.43	-	-	15786		S	24.18	-	-
12002		S	39.00	-	-	15115		S	280.85	-	-	15787		S	24.18	-	-
12004		S	39.00	-	-	15116		S	218.43	-	-	15788		S	24.18	-	-
12005		S	60.15	-	-	15120		S	400.37	-	-	15789		S	44.50	-	-
12006		S	60.15	-	-	15121		S	435.72	-	-	15792		S	44.50	-	-
12007		S	60.15	-	-	15130		S	361.03	-	-	15793		S	24.18	-	-
12011		S	39.00	-	-	15131		S	298.62	-	-	15819		S	64.18	-	-
12013		S	39.00	-	-	15135		S	361.03	-	-	15820		S	435.72	-	-
12014		S	39.00	-	-	15136		S	298.62	-	-	15821		S	435.72	-	-
12015		S	39.00	-	-	15150		S	280.85	-	-	15822		S	435.72	-	-
12016		S	60.15	-	-	15151		S	218.43	-	-	15823		S	550.05	-	-
12017		S	60.15	-	-	15152		S	218.43	-	-	15824		S	435.72	-	-
12018		S	60.15	-	-	15155		S	280.85	-	-	15825		S	435.72	-	-
12020		S	84.90	-	-	15156		S	218.43	-	-	15826		S	435.72	-	-
12021		S	84.90	-	-	15157		S	218.43	-	-	15828		S	435.72	-	-
12031		S	64.18	-	-	15200		S	396.38	-	-	15829		S	550.05	-	-
12032		S	64.18	-	-	15201		S	293.25	-	-	15830		S	442.60	-	-
12034		S	66.44	-	-	15220		S	361.03	-	-	15832		S	442.60	-	-
12035		S	66.44	-	-	15221		S	213.06	-	-	15833		S	442.60	-	-
12036		S	66.44	-	-	15240		S	396.38	-	-	15834		S	442.60	-	-
12037		S	194.61	-	-	15241		S	213.06	-	-	15835		S	339.47	-	-
12041		S	64.18	-	-	15260		S	361.03	-	-	15836		S	404.41	-	-
12042		S	64.18	-	-	15261		S	293.25	-	-	15837		S	490.89	-	-
12044		S	66.44	-	-	15300		S	213.06	-	-	15838		S	490.89	-	-
12045		S	66.44	-	-	15301		S	213.06	-	-	15839		S	404.41	-	-
12046		S	66.44	-	-	15320		S	213.06	-	-	15840		S	502.00	-	-
12047		S	194.61	-	-	15321		S	213.06	-	-	15841		S	502.00	-	-
12051		S	64.18	-	-	15330		S	213.06	-	-	15842		S	616.11	-	-
12052		S	64.18	-	-	15331		S	213.06	-	-	15845		S	502.00	-	-
12053		S	64.18	-	-	15335		S	213.06	-	-	15847		S	442.60	-	-
12054		S	66.44	-	-	15336		S	213.06	-	-	15850		S	81.11	-	-
12055		S	66.44	-	-	15340		S	64.18	-	-	15851		S	42.35	-	-
12056		S	66.44	-	-	15341		S	64.18	-	-	15852		S	19.24	-	-
12057		S	194.61	-	-	15360		S	64.18	-	-	15860		S	19.24	-	-
13100		S	213.06	-	-	15361		S	64.18	-	-	15876		S	435.72	-	-
13101		S	213.06	-	-	15365		S	64.18	-	-	15877		S	435.72	-	-
13102		S	84.90	-	-	15366		S	64.18	-	-	15878		S	435.72	-	-
13120		S	66.44	-	-	15400		S	213.06	-	-	15879		S	435.72	-	-
13121		S	84.90	-	-	15401		S	213.06	-	-	15920		S	171.73	-	-
13122		S	66.44	-	-	15420		S	213.06	-	-	15922		S	502.00	-	-
13131		S	84.90	-	-	15421		S	213.06	-	-	15931		S	442.60	-	-
13132		S	84.90	-	-	15430		S	213.06	-	-	15933		S	442.60	-	-
13133		S	84.90	-	-	15431		S	213.06	-	-	15934		S	435.72	-	-
13150		S	213.06	-	-	15570		S	435.72	-	-	15935		S	502.00	-	-
13151		S	213.06	-	-	15572		S	435.72	-	-	15936		S	462.66	-	-
13152		S	213.06	-	-	15574		S	435.72	-	-	15937		S	502.00	-	-
13153		S	66.44	-	-	15576		S	435.72	-	-	15940		S	442.60	-	-
13160		S	400.37	-	-	15600		S	435.72	-	-	15941		S	442.60	-	-
14000		S	361.03	-	-	15610		S	435.72	-	-	15944		S	435.72	-	-
14001		S	396.38	-	-	15620		S	502.00	-	-	15945		S	502.00	-	-
14020		S	396.38	-	-	15630		S	435.72	-	-	15946		S	502.00	-	-
14021		S	396.38	-	-	15650		S	550.05	-	-	15950		S	442.60	-	-
14040		S	361.03	-	-	15731		S	435.72	-	-	15951		S	508.88	-	-
14041		S	396.38	-	-	15732		S	435.72	-	-	15952		S	396.38	-	-
14060		S	396.38	-	-	15734		S	435.72	-	-	15953		S	462.66	-	-
14061		S	396.38	-	-	15736		S	435.72	-	-	15956		S	396.38	-	-
14300		S	502.00	-	-	15738		S	435.72	-	-	15958		S	462.66	-	-
14350		S	435.72	-	-	15740		S	361.03	-	-	16000		S	22.16	-	-
15002		S	213.06	-	-	15750		S	400.37	-	-	16020		S	33.66	-	-
15003		S	213.06	-	-	15760		S	400.37	-	-	16025		S	57.35	-	-
15004		S	213.06	-	-	15770		S	435.72	-	-	16030		S	75.42	-	-

Codes: 11971 - 16030

HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout	HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout	HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout
16035		S	81.11	-	-	19357		S	827.28	-	-	21044		S	550.30	-	-
17000		S	24.18	-	-	19366		S	637.76	-	-	21046		S	550.30	-	-
17003		S	3.09	-	-	19370		S	589.70	-	-	21047		S	550.30	-	-
17004		S	66.48	-	-	19371		S	589.70	-	-	21048		S	1,215.86	-	-
17106		S	81.11	-	-	19380		S	699.55	-	-	21050		S	585.65	-	-
17107		S	81.11	-	-	19396		S	966.94	-	-	21060		S	550.30	-	-
17108		S	81.11	-	-	20000		S	42.88	-	-	21070		S	585.65	-	-
17110		S	24.18	-	-	20005		S	408.46	-	-	21073		S	154.27	-	-
17111		S	44.50	-	-	20103		S	293.74	-	-	21076		S	285.82	-	-
17250		S	35.62	-	-	20150		S	1,310.60	-	-	21077		S	698.15	-	-
17260		S	37.59	-	-	20200		S	369.06	-	-	21079		S	497.59	-	-
17261		S	44.50	-	-	20205		S	404.41	-	-	21080		S	570.24	-	-
17262		S	44.50	-	-	20206		S	186.79	-	-	21081		S	523.67	-	-
17263		S	44.50	-	-	20220		S	205.12	-	-	21082		S	480.48	-	-
17264		S	44.50	-	-	20225		S	297.35	-	-	21083		S	472.91	-	-
17266		S	81.11	-	-	20240		S	407.25	-	-	21084		S	551.17	-	-
17270		S	44.50	-	-	20245		S	442.60	-	-	21085		S	213.45	-	-
17271		S	44.50	-	-	20250		S	443.81	-	-	21086		S	514.43	-	-
17272		S	44.50	-	-	20251		S	443.81	-	-	21087		S	509.65	-	-
17273		S	76.02	-	-	20500		S	50.49	-	-	21088		S	1,215.86	-	-
17274		S	81.11	-	-	20520		S	77.42	-	-	21100		S	550.30	-	-
17276		S	81.11	-	-	20525		S	442.60	-	-	21110		S	227.07	-	-
17280		S	44.50	-	-	20526		S	24.97	-	-	21120		S	732.33	-	-
17281		S	65.07	-	-	20550		S	18.79	-	-	21121		S	732.33	-	-
17282		S	74.33	-	-	20551		S	18.51	-	-	21122		S	732.33	-	-
17283		S	81.11	-	-	20552		S	18.23	-	-	21123		S	732.33	-	-
17284		S	81.11	-	-	20553		S	20.47	-	-	21125		S	732.33	-	-
17286		S	81.11	-	-	20555		S	890.00	-	-	21127		S	1,043.54	-	-
17311		S	110.74	-	-	20600		S	18.51	-	-	21137		S	731.04	-	-
17312		S	110.74	-	-	20605		S	21.04	-	-	21138		S	1,215.86	-	-
17313		S	110.74	-	-	20610		S	28.33	-	-	21139		S	1,215.86	-	-
17314		S	110.74	-	-	20612		S	19.63	-	-	21150		S	1,215.86	-	-
17315		S	31.98	-	-	20615		S	87.23	-	-	21181		S	732.33	-	-
17340		S	10.10	-	-	20650		S	443.81	-	-	21198		S	1,215.86	-	-
17360		S	24.18	-	-	20662		S	648.48	-	-	21199		S	1,215.86	-	-
17380		S	24.18	-	-	20663		S	648.48	-	-	21206		S	699.99	-	-
19000		S	54.70	-	-	20665		S	19.24	-	-	21208		S	853.54	-	-
19001		S	7.01	-	-	20670		S	306.65	-	-	21209		S	699.99	-	-
19020		S	385.98	-	-	20680		S	442.60	-	-	21210		S	853.54	-	-
19100		S	165.55	-	-	20690		S	468.85	-	-	21215		S	853.54	-	-
19101		S	403.69	-	-	20692		S	504.20	-	-	21230		S	853.54	-	-
19102		S	186.79	-	-	20693		S	443.81	-	-	21235		S	732.33	-	-
19103		S	322.09	-	-	20694		S	346.05	-	-	21240		S	651.93	-	-
19105		S	966.94	-	-	20822		S	802.20	-	-	21242		S	699.99	-	-
19110		S	403.69	-	-	20900		S	504.20	-	-	21243		S	699.99	-	-
19112		S	439.03	-	-	20902		S	570.48	-	-	21244		S	853.54	-	-
19120		S	439.03	-	-	20910		S	435.72	-	-	21245		S	853.54	-	-
19125		S	439.03	-	-	20912		S	435.72	-	-	21246		S	853.54	-	-
19126		S	439.03	-	-	20920		S	462.66	-	-	21248		S	853.54	-	-
19296		S	1,170.84	-	-	20922		S	396.38	-	-	21249		S	853.54	-	-
19297		S	1,170.84	-	-	20924		S	570.48	-	-	21260		S	1,215.86	-	-
19298		S	1,170.84	-	-	20926		S	382.48	-	-	21267		S	853.54	-	-
19300		S	505.32	-	-	20950		S	42.88	-	-	21270		S	699.99	-	-
19301		S	439.03	-	-	20972		S	1,349.74	-	-	21275		S	853.54	-	-
19302		S	853.10	-	-	20973		S	1,349.74	-	-	21280		S	699.99	-	-
19303		S	589.70	-	-	20979		S	19.24	-	-	21282		S	520.49	-	-
19304		S	589.70	-	-	20982		S	1,310.60	-	-	21295		S	240.69	-	-
19316		S	589.70	-	-	21010		S	429.10	-	-	21296		S	366.69	-	-
19318		S	651.49	-	-	21015		S	406.16	-	-	21310		S	102.31	-	-
19324		S	651.49	-	-	21025		S	550.30	-	-	21315		S	102.31	-	-
19325		S	1,170.84	-	-	21026		S	550.30	-	-	21320		S	370.81	-	-
19328		S	425.66	-	-	21029		S	550.30	-	-	21325		S	530.73	-	-
19330		S	425.66	-	-	21030		S	189.61	-	-	21330		S	578.78	-	-
19340		S	549.86	-	-	21031		S	155.39	-	-	21335		S	732.33	-	-
19342		S	712.95	-	-	21032		S	159.88	-	-	21336		S	547.37	-	-
19350		S	505.32	-	-	21034		S	585.65	-	-	21337		S	370.81	-	-
19355		S	589.70	-	-	21040		S	429.10	-	-	21338		S	530.73	-	-

Codes: 16035 - 21338

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HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout	HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout	HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout
21339		S	578.78	-	-	23044		S	570.48	-	-	23615		S	799.40	-	-
21340		S	651.93	-	-	23065		S	76.30	-	-	23616		S	799.40	-	-
21345		S	732.33	-	-	23066		S	407.25	-	-	23620		S	53.92	-	-
21355		S	585.65	-	-	23075		S	369.06	-	-	23625		S	70.71	-	-
21356		S	464.45	-	-	23076		S	407.25	-	-	23630		S	847.46	-	-
21360		S	731.04	-	-	23077		S	442.60	-	-	23650		S	70.71	-	-
21390		S	1,215.86	-	-	23100		S	408.46	-	-	23655		S	296.48	-	-
21400		S	303.11	-	-	23101		S	772.08	-	-	23660		S	595.04	-	-
21401		S	406.16	-	-	23105		S	570.48	-	-	23665		S	70.71	-	-
21406		S	1,215.86	-	-	23106		S	570.48	-	-	23670		S	733.12	-	-
21407		S	1,215.86	-	-	23107		S	570.48	-	-	23675		S	70.71	-	-
21421		S	530.73	-	-	23120		S	618.53	-	-	23680		S	595.04	-	-
21440		S	240.94	-	-	23125		S	618.53	-	-	23700		S	296.48	-	-
21445		S	530.73	-	-	23130		S	723.68	-	-	23800		S	953.38	-	-
21450		S	102.31	-	-	23140		S	510.09	-	-	23802		S	877.23	-	-
21451		S	313.14	-	-	23145		S	618.53	-	-	23921		S	293.25	-	-
21452		S	370.81	-	-	23146		S	618.53	-	-	23930		S	323.57	-	-
21453		S	585.65	-	-	23150		S	570.48	-	-	23931		S	385.98	-	-
21454		S	578.78	-	-	23155		S	618.53	-	-	23935		S	408.46	-	-
21461		S	651.93	-	-	23156		S	618.53	-	-	24000		S	570.48	-	-
21462		S	699.99	-	-	23170		S	468.85	-	-	24006		S	570.48	-	-
21465		S	651.93	-	-	23172		S	468.85	-	-	24065		S	103.22	-	-
21480		S	102.31	-	-	23174		S	468.85	-	-	24066		S	369.06	-	-
21485		S	370.81	-	-	23180		S	570.48	-	-	24075		S	369.06	-	-
21490		S	585.65	-	-	23182		S	570.48	-	-	24076		S	407.25	-	-
21495		S	497.86	-	-	23184		S	570.48	-	-	24077		S	442.60	-	-
21497		S	370.81	-	-	23190		S	570.48	-	-	24100		S	346.05	-	-
21501		S	385.98	-	-	23195		S	618.53	-	-	24101		S	570.48	-	-
21502		S	408.46	-	-	23330		S	250.13	-	-	24102		S	570.48	-	-
21550		S	264.81	-	-	23331		S	344.84	-	-	24105		S	443.81	-	-
21555		S	407.25	-	-	23395		S	723.68	-	-	24110		S	408.46	-	-
21556		S	407.25	-	-	23397		S	1,154.98	-	-	24115		S	504.20	-	-
21557		S	643.64	-	-	23400		S	772.08	-	-	24116		S	504.20	-	-
21600		S	468.85	-	-	23405		S	468.85	-	-	24120		S	443.81	-	-
21610		S	468.85	-	-	23406		S	468.85	-	-	24125		S	504.20	-	-
21685		S	227.07	-	-	23410		S	723.68	-	-	24126		S	504.20	-	-
21700		S	408.46	-	-	23412		S	877.23	-	-	24130		S	504.20	-	-
21720		S	443.81	-	-	23415		S	723.68	-	-	24134		S	468.85	-	-
21725		S	59.58	-	-	23420		S	877.23	-	-	24136		S	468.85	-	-
21800		S	70.71	-	-	23430		S	675.63	-	-	24138		S	468.85	-	-
21805		S	445.74	-	-	23440		S	675.63	-	-	24140		S	504.20	-	-
21820		S	70.71	-	-	23450		S	1,001.43	-	-	24145		S	504.20	-	-
21920		S	108.27	-	-	23455		S	1,154.98	-	-	24147		S	468.85	-	-
21925		S	407.25	-	-	23460		S	1,001.43	-	-	24149		S	890.00	-	-
21930		S	407.25	-	-	23462		S	877.23	-	-	24152		S	1,310.60	-	-
21935		S	442.60	-	-	23465		S	1,001.43	-	-	24153		S	2,421.63	-	-
22102		S	1,426.08	-	-	23466		S	877.23	-	-	24155		S	609.35	-	-
22103		S	1,426.08	-	-	23480		S	675.63	-	-	24160		S	468.85	-	-
22305		S	70.71	-	-	23485		S	1,154.98	-	-	24164		S	504.20	-	-
22310		S	70.71	-	-	23490		S	609.35	-	-	24200		S	86.39	-	-
22315		S	70.71	-	-	23491		S	887.10	-	-	24201		S	369.06	-	-
22505		S	358.89	-	-	23500		S	70.71	-	-	24300		S	450.21	-	-
22520		S	962.08	-	-	23505		S	70.71	-	-	24301		S	570.48	-	-
22521		S	962.08	-	-	23515		S	733.12	-	-	24305		S	570.48	-	-
22522		S	962.08	-	-	23520		S	70.71	-	-	24310		S	443.81	-	-
22523		S	2,421.63	-	-	23525		S	70.71	-	-	24320		S	609.35	-	-
22524		S	2,421.63	-	-	23530		S	595.04	-	-	24330		S	887.10	-	-
22525		S	2,421.63	-	-	23532		S	547.37	-	-	24331		S	609.35	-	-
22526		S	890.00	-	-	23540		S	70.71	-	-	24332		S	648.48	-	-
22527		S	890.00	-	-	23545		S	70.71	-	-	24340		S	609.35	-	-
22900		S	508.88	-	-	23550		S	595.04	-	-	24341		S	609.35	-	-
23000		S	369.06	-	-	23552		S	661.32	-	-	24342		S	609.35	-	-
23020		S	574.00	-	-	23570		S	70.71	-	-	24343		S	890.00	-	-
23030		S	323.57	-	-	23575		S	70.71	-	-	24344		S	2,421.63	-	-
23031		S	421.33	-	-	23585		S	733.12	-	-	24345		S	468.85	-	-
23035		S	443.81	-	-	23600		S	53.92	-	-	24346		S	1,310.60	-	-
23040		S	504.20	-	-	23605		S	70.71	-	-	24357		S	890.00	-	-

Codes: 21339 - 24357

HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout	HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout	HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout
24358		S	890.00	-	-	25100		S	408.46	-	-	25431		S	802.20	-	-
24359		S	890.00	-	-	25101		S	504.20	-	-	25440		S	953.38	-	-
24360		S	669.71	-	-	25105		S	570.48	-	-	25441		S	1,327.53	-	-
24361		S	1,327.53	-	-	25107		S	504.20	-	-	25442		S	1,327.53	-	-
24362		S	783.91	-	-	25109		S	648.48	-	-	25443		S	783.91	-	-
24363		S	1,481.08	-	-	25110		S	443.81	-	-	25444		S	783.91	-	-
24365		S	669.71	-	-	25111		S	407.18	-	-	25445		S	783.91	-	-
24366		S	1,327.53	-	-	25112		S	473.46	-	-	25446		S	1,481.08	-	-
24400		S	570.48	-	-	25115		S	510.09	-	-	25447		S	669.71	-	-
24410		S	570.48	-	-	25116		S	510.09	-	-	25449		S	669.71	-	-
24420		S	609.35	-	-	25118		S	468.85	-	-	25450		S	609.35	-	-
24430		S	887.10	-	-	25119		S	504.20	-	-	25455		S	609.35	-	-
24435		S	953.38	-	-	25120		S	504.20	-	-	25490		S	609.35	-	-
24470		S	609.35	-	-	25125		S	504.20	-	-	25491		S	609.35	-	-
24495		S	468.85	-	-	25126		S	504.20	-	-	25492		S	609.35	-	-
24498		S	887.10	-	-	25130		S	504.20	-	-	25500		S	53.92	-	-
24500		S	70.71	-	-	25135		S	504.20	-	-	25505		S	70.71	-	-
24505		S	70.71	-	-	25136		S	504.20	-	-	25515		S	595.04	-	-
24515		S	799.40	-	-	25145		S	468.85	-	-	25520		S	70.71	-	-
24516		S	799.40	-	-	25150		S	468.85	-	-	25525		S	661.32	-	-
24530		S	70.71	-	-	25151		S	468.85	-	-	25526		S	709.38	-	-
24535		S	70.71	-	-	25210		S	482.24	-	-	25530		S	53.92	-	-
24538		S	445.74	-	-	25215		S	548.52	-	-	25535		S	70.71	-	-
24545		S	799.40	-	-	25230		S	570.48	-	-	25545		S	595.04	-	-
24546		S	847.46	-	-	25240		S	570.48	-	-	25560		S	53.92	-	-
24560		S	70.71	-	-	25248		S	408.46	-	-	25565		S	70.71	-	-
24565		S	70.71	-	-	25250		S	406.43	-	-	25574		S	733.12	-	-
24566		S	445.74	-	-	25251		S	406.43	-	-	25575		S	733.12	-	-
24575		S	733.12	-	-	25259		S	53.92	-	-	25600		S	53.92	-	-
24576		S	70.71	-	-	25260		S	570.48	-	-	25605		S	70.71	-	-
24577		S	70.71	-	-	25263		S	468.85	-	-	25606		S	481.09	-	-
24579		S	733.12	-	-	25265		S	504.20	-	-	25607		S	847.46	-	-
24582		S	445.74	-	-	25270		S	570.48	-	-	25608		S	847.46	-	-
24586		S	799.40	-	-	25272		S	504.20	-	-	25609		S	847.46	-	-
24587		S	847.46	-	-	25274		S	570.48	-	-	25622		S	53.92	-	-
24600		S	70.71	-	-	25275		S	570.48	-	-	25624		S	70.71	-	-
24605		S	358.89	-	-	25280		S	570.48	-	-	25628		S	595.04	-	-
24615		S	733.12	-	-	25290		S	504.20	-	-	25630		S	53.92	-	-
24620		S	70.71	-	-	25295		S	443.81	-	-	25635		S	70.71	-	-
24635		S	733.12	-	-	25300		S	504.20	-	-	25645		S	595.04	-	-
24640		S	47.41	-	-	25301		S	504.20	-	-	25650		S	53.92	-	-
24650		S	53.92	-	-	25310		S	609.35	-	-	25651		S	797.59	-	-
24655		S	70.71	-	-	25312		S	675.63	-	-	25652		S	1,253.41	-	-
24665		S	661.32	-	-	25315		S	609.35	-	-	25660		S	70.71	-	-
24666		S	799.40	-	-	25316		S	887.10	-	-	25670		S	481.09	-	-
24670		S	70.71	-	-	25320		S	609.35	-	-	25671		S	383.33	-	-
24675		S	70.71	-	-	25332		S	669.71	-	-	25675		S	70.71	-	-
24685		S	595.04	-	-	25335		S	609.35	-	-	25676		S	445.74	-	-
24800		S	675.63	-	-	25337		S	723.68	-	-	25680		S	70.71	-	-
24802		S	723.68	-	-	25350		S	887.10	-	-	25685		S	481.09	-	-
24925		S	443.81	-	-	25355		S	609.35	-	-	25690		S	70.71	-	-
25000		S	443.81	-	-	25360		S	504.20	-	-	25695		S	445.74	-	-
25001		S	648.48	-	-	25365		S	504.20	-	-	25800		S	953.38	-	-
25020		S	443.81	-	-	25370		S	609.35	-	-	25805		S	723.68	-	-
25023		S	504.20	-	-	25375		S	675.63	-	-	25810		S	1,001.43	-	-
25024		S	504.20	-	-	25390		S	504.20	-	-	25820		S	473.46	-	-
25025		S	504.20	-	-	25391		S	675.63	-	-	25825		S	1,001.43	-	-
25028		S	346.05	-	-	25392		S	504.20	-	-	25830		S	1,001.43	-	-
25031		S	408.46	-	-	25393		S	675.63	-	-	25907		S	443.81	-	-
25035		S	408.46	-	-	25394		S	501.97	-	-	25922		S	443.81	-	-
25040		S	618.53	-	-	25400		S	887.10	-	-	25929		S	396.38	-	-
25065		S	106.03	-	-	25405		S	953.38	-	-	25931		S	648.48	-	-
25066		S	407.25	-	-	25415		S	887.10	-	-	26010		S	42.88	-	-
25075		S	369.06	-	-	25420		S	953.38	-	-	26011		S	272.04	-	-
25076		S	442.60	-	-	25425		S	609.35	-	-	26020		S	371.83	-	-
25077		S	442.60	-	-	25426		S	675.63	-	-	26025		S	309.42	-	-
25085		S	443.81	-	-	25430		S	802.20	-	-	26030		S	371.83	-	-

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HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout	HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout	HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout
26034		S	371.83	-	-	26455		S	407.18	-	-	26705		S	70.71	-	-
26035		S	501.97	-	-	26460		S	407.18	-	-	26706		S	70.71	-	-
26040		S	548.52	-	-	26471		S	371.83	-	-	26715		S	547.37	-	-
26045		S	482.24	-	-	26474		S	371.83	-	-	26720		S	53.92	-	-
26055		S	371.83	-	-	26476		S	309.42	-	-	26725		S	53.92	-	-
26060		S	371.83	-	-	26477		S	309.42	-	-	26727		S	748.98	-	-
26070		S	371.83	-	-	26478		S	309.42	-	-	26735		S	547.37	-	-
26075		S	473.46	-	-	26479		S	309.42	-	-	26740		S	53.92	-	-
26080		S	473.46	-	-	26480		S	482.24	-	-	26742		S	70.71	-	-
26100		S	371.83	-	-	26483		S	482.24	-	-	26746		S	595.43	-	-
26105		S	309.42	-	-	26485		S	446.89	-	-	26750		S	53.92	-	-
26110		S	309.42	-	-	26489		S	482.24	-	-	26755		S	53.92	-	-
26115		S	407.25	-	-	26490		S	482.24	-	-	26756		S	445.74	-	-
26116		S	407.25	-	-	26492		S	482.24	-	-	26765		S	547.37	-	-
26117		S	442.60	-	-	26494		S	482.24	-	-	26770		S	53.92	-	-
26121		S	548.52	-	-	26496		S	482.24	-	-	26775		S	137.72	-	-
26123		S	548.52	-	-	26497		S	482.24	-	-	26776		S	445.74	-	-
26125		S	473.46	-	-	26498		S	548.52	-	-	26785		S	445.74	-	-
26130		S	407.18	-	-	26499		S	482.24	-	-	26820		S	596.58	-	-
26135		S	548.52	-	-	26500		S	473.46	-	-	26841		S	548.52	-	-
26140		S	371.83	-	-	26502		S	548.52	-	-	26842		S	548.52	-	-
26145		S	407.18	-	-	26508		S	407.18	-	-	26843		S	482.24	-	-
26160		S	407.18	-	-	26510		S	482.24	-	-	26844		S	482.24	-	-
26170		S	407.18	-	-	26516		S	384.48	-	-	26850		S	548.52	-	-
26180		S	407.18	-	-	26517		S	482.24	-	-	26852		S	548.52	-	-
26185		S	473.46	-	-	26518		S	482.24	-	-	26860		S	482.24	-	-
26200		S	371.83	-	-	26520		S	407.18	-	-	26861		S	446.89	-	-
26205		S	482.24	-	-	26525		S	407.18	-	-	26862		S	548.52	-	-
26210		S	371.83	-	-	26530		S	555.37	-	-	26863		S	482.24	-	-
26215		S	407.18	-	-	26531		S	937.46	-	-	26910		S	482.24	-	-
26230		S	673.94	-	-	26535		S	669.71	-	-	26951		S	371.83	-	-
26235		S	407.18	-	-	26536		S	783.91	-	-	26952		S	473.46	-	-
26236		S	407.18	-	-	26540		S	473.46	-	-	26990		S	346.05	-	-
26250		S	407.18	-	-	26541		S	750.13	-	-	26991		S	346.05	-	-
26255		S	482.24	-	-	26542		S	473.46	-	-	27000		S	408.46	-	-
26260		S	407.18	-	-	26545		S	548.52	-	-	27001		S	504.20	-	-
26261		S	407.18	-	-	26546		S	548.52	-	-	27003		S	504.20	-	-
26262		S	371.83	-	-	26548		S	548.52	-	-	27033		S	609.35	-	-
26320		S	369.06	-	-	26550		S	446.89	-	-	27035		S	675.63	-	-
26340		S	53.92	-	-	26555		S	482.24	-	-	27040		S	250.13	-	-
26350		S	384.48	-	-	26560		S	371.83	-	-	27041		S	297.35	-	-
26352		S	548.52	-	-	26561		S	482.24	-	-	27047		S	407.25	-	-
26356		S	548.52	-	-	26562		S	548.52	-	-	27048		S	442.60	-	-
26357		S	548.52	-	-	26565		S	596.58	-	-	27049		S	442.60	-	-
26358		S	548.52	-	-	26567		S	596.58	-	-	27050		S	443.81	-	-
26370		S	548.52	-	-	26568		S	482.24	-	-	27052		S	443.81	-	-
26372		S	548.52	-	-	26580		S	521.52	-	-	27060		S	558.15	-	-
26373		S	482.24	-	-	26587		S	521.52	-	-	27062		S	558.15	-	-
26390		S	548.52	-	-	26590		S	521.52	-	-	27065		S	558.15	-	-
26392		S	482.24	-	-	26591		S	482.24	-	-	27066		S	618.53	-	-
26410		S	407.18	-	-	26593		S	407.18	-	-	27067		S	618.53	-	-
26412		S	482.24	-	-	26596		S	371.83	-	-	27080		S	468.85	-	-
26415		S	548.52	-	-	26600		S	53.92	-	-	27086		S	250.13	-	-
26416		S	482.24	-	-	26605		S	70.71	-	-	27087		S	443.81	-	-
26418		S	473.46	-	-	26607		S	70.71	-	-	27097		S	504.20	-	-
26420		S	548.52	-	-	26608		S	547.37	-	-	27098		S	504.20	-	-
26426		S	482.24	-	-	26615		S	661.32	-	-	27100		S	675.63	-	-
26428		S	482.24	-	-	26641		S	53.92	-	-	27105		S	675.63	-	-
26432		S	407.18	-	-	26645		S	70.71	-	-	27110		S	675.63	-	-
26433		S	407.18	-	-	26650		S	445.74	-	-	27111		S	675.63	-	-
26434		S	482.24	-	-	26665		S	661.32	-	-	27193		S	70.71	-	-
26437		S	407.18	-	-	26670		S	53.92	-	-	27194		S	358.89	-	-
26440		S	407.18	-	-	26675		S	70.71	-	-	27200		S	53.92	-	-
26442		S	482.24	-	-	26676		S	445.74	-	-	27202		S	559.69	-	-
26445		S	407.18	-	-	26685		S	481.09	-	-	27220		S	53.92	-	-
26449		S	482.24	-	-	26686		S	733.12	-	-	27230		S	70.71	-	-
26450		S	407.18	-	-	26700		S	53.92	-	-	27238		S	70.71	-	-

Codes: 26034 - 27238

HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout	HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout	HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout
27246		S	70.71	-	-	27440		S	1,094.70	-	-	27686		S	504.20	-	-
27250		S	70.71	-	-	27441		S	669.71	-	-	27687		S	504.20	-	-
27252		S	358.89	-	-	27442		S	669.71	-	-	27690		S	675.63	-	-
27256		S	53.92	-	-	27443		S	669.71	-	-	27691		S	675.63	-	-
27257		S	394.24	-	-	27446		S	8,374.67	-	-	27692		S	609.35	-	-
27265		S	70.71	-	-	27496		S	558.15	-	-	27695		S	468.85	-	-
27266		S	358.89	-	-	27497		S	443.81	-	-	27696		S	468.85	-	-
27267		S	53.92	-	-	27498		S	443.81	-	-	27698		S	468.85	-	-
27275		S	358.89	-	-	27499		S	443.81	-	-	27700		S	669.71	-	-
27301		S	421.33	-	-	27500		S	70.71	-	-	27704		S	408.46	-	-
27305		S	408.46	-	-	27501		S	70.71	-	-	27705		S	574.00	-	-
27306		S	443.81	-	-	27502		S	70.71	-	-	27707		S	408.46	-	-
27307		S	443.81	-	-	27503		S	70.71	-	-	27709		S	468.85	-	-
27310		S	570.48	-	-	27508		S	70.71	-	-	27726		S	797.59	-	-
27323		S	250.13	-	-	27509		S	481.09	-	-	27730		S	468.85	-	-
27324		S	344.84	-	-	27510		S	70.71	-	-	27732		S	468.85	-	-
27325		S	383.94	-	-	27516		S	70.71	-	-	27734		S	468.85	-	-
27326		S	383.94	-	-	27517		S	70.71	-	-	27740		S	468.85	-	-
27327		S	407.25	-	-	27520		S	70.71	-	-	27742		S	574.00	-	-
27328		S	442.60	-	-	27530		S	70.71	-	-	27745		S	887.10	-	-
27329		S	508.88	-	-	27532		S	70.71	-	-	27750		S	70.71	-	-
27330		S	570.48	-	-	27538		S	70.71	-	-	27752		S	70.71	-	-
27331		S	570.48	-	-	27550		S	70.71	-	-	27756		S	481.09	-	-
27332		S	570.48	-	-	27552		S	296.48	-	-	27758		S	661.32	-	-
27333		S	570.48	-	-	27560		S	70.71	-	-	27759		S	799.40	-	-
27334		S	570.48	-	-	27562		S	296.48	-	-	27760		S	70.71	-	-
27335		S	570.48	-	-	27566		S	559.69	-	-	27762		S	70.71	-	-
27340		S	443.81	-	-	27570		S	296.48	-	-	27766		S	595.04	-	-
27345		S	510.09	-	-	27594		S	443.81	-	-	27767		S	53.92	-	-
27347		S	510.09	-	-	27600		S	443.81	-	-	27768		S	53.92	-	-
27350		S	570.48	-	-	27601		S	443.81	-	-	27769		S	1,253.41	-	-
27355		S	504.20	-	-	27602		S	443.81	-	-	27780		S	70.71	-	-
27356		S	570.48	-	-	27603		S	385.98	-	-	27781		S	70.71	-	-
27357		S	618.53	-	-	27604		S	408.46	-	-	27784		S	595.04	-	-
27358		S	618.53	-	-	27605		S	342.69	-	-	27786		S	70.71	-	-
27360		S	618.53	-	-	27606		S	346.05	-	-	27788		S	70.71	-	-
27372		S	710.48	-	-	27607		S	408.46	-	-	27792		S	595.04	-	-
27380		S	346.05	-	-	27610		S	468.85	-	-	27808		S	70.71	-	-
27381		S	443.81	-	-	27612		S	504.20	-	-	27810		S	70.71	-	-
27385		S	443.81	-	-	27613		S	100.14	-	-	27814		S	595.04	-	-
27386		S	443.81	-	-	27614		S	407.25	-	-	27816		S	70.71	-	-
27390		S	346.05	-	-	27615		S	504.20	-	-	27818		S	70.71	-	-
27391		S	408.46	-	-	27618		S	369.06	-	-	27822		S	595.04	-	-
27392		S	443.81	-	-	27619		S	442.60	-	-	27823		S	733.12	-	-
27393		S	468.85	-	-	27620		S	570.48	-	-	27824		S	70.71	-	-
27394		S	504.20	-	-	27625		S	570.48	-	-	27825		S	70.71	-	-
27395		S	609.35	-	-	27626		S	570.48	-	-	27826		S	595.04	-	-
27396		S	504.20	-	-	27630		S	443.81	-	-	27827		S	733.12	-	-
27397		S	609.35	-	-	27635		S	504.20	-	-	27828		S	799.40	-	-
27400		S	609.35	-	-	27637		S	504.20	-	-	27829		S	559.69	-	-
27403		S	570.48	-	-	27638		S	504.20	-	-	27830		S	70.71	-	-
27405		S	675.63	-	-	27640		S	574.00	-	-	27831		S	70.71	-	-
27407		S	953.38	-	-	27641		S	468.85	-	-	27832		S	559.69	-	-
27409		S	675.63	-	-	27647		S	609.35	-	-	27840		S	70.71	-	-
27416		S	1,310.60	-	-	27650		S	609.35	-	-	27842		S	296.48	-	-
27418		S	609.35	-	-	27652		S	887.10	-	-	27846		S	595.04	-	-
27420		S	609.35	-	-	27654		S	609.35	-	-	27848		S	595.04	-	-
27422		S	877.23	-	-	27656		S	408.46	-	-	27860		S	296.48	-	-
27424		S	609.35	-	-	27658		S	346.05	-	-	27870		S	953.38	-	-
27425		S	772.08	-	-	27659		S	408.46	-	-	27871		S	953.38	-	-
27427		S	609.35	-	-	27664		S	408.46	-	-	27884		S	443.81	-	-
27428		S	953.38	-	-	27665		S	468.85	-	-	27889		S	504.20	-	-
27429		S	953.38	-	-	27675		S	408.46	-	-	27892		S	443.81	-	-
27430		S	675.63	-	-	27676		S	504.20	-	-	27893		S	443.81	-	-
27435		S	675.63	-	-	27680		S	504.20	-	-	27894		S	443.81	-	-
27437		S	621.65	-	-	27681		S	468.85	-	-	28001		S	97.89	-	-
27438		S	783.91	-	-	27685		S	504.20	-	-	28002		S	443.81	-	-

Codes: 27246 - 28002

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HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout	HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout	HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout
28003		S	443.81	-	-	28240		S	405.11	-	-	28545		S	383.33	-	-
28005		S	440.46	-	-	28250		S	440.46	-	-	28546		S	445.74	-	-
28008		S	440.46	-	-	28260		S	440.46	-	-	28555		S	559.69	-	-
28010		S	73.49	-	-	28261		S	440.46	-	-	28570		S	53.92	-	-
28011		S	440.46	-	-	28262		S	506.74	-	-	28575		S	70.71	-	-
28020		S	405.11	-	-	28264		S	521.36	-	-	28576		S	481.09	-	-
28022		S	405.11	-	-	28270		S	440.46	-	-	28585		S	481.09	-	-
28024		S	405.11	-	-	28272		S	140.53	-	-	28600		S	53.92	-	-
28035		S	485.57	-	-	28280		S	405.11	-	-	28605		S	70.71	-	-
28043		S	407.25	-	-	28285		S	440.46	-	-	28606		S	445.74	-	-
28045		S	440.46	-	-	28286		S	506.74	-	-	28615		S	595.04	-	-
28046		S	440.46	-	-	28288		S	440.46	-	-	28630		S	47.96	-	-
28050		S	405.11	-	-	28289		S	440.46	-	-	28635		S	296.48	-	-
28052		S	405.11	-	-	28290		S	470.57	-	-	28636		S	481.09	-	-
28054		S	405.11	-	-	28292		S	470.57	-	-	28645		S	481.09	-	-
28055		S	485.57	-	-	28293		S	505.92	-	-	28660		S	35.90	-	-
28060		S	405.11	-	-	28294		S	505.92	-	-	28665		S	296.48	-	-
28062		S	440.46	-	-	28296		S	505.92	-	-	28666		S	481.09	-	-
28070		S	440.46	-	-	28297		S	505.92	-	-	28675		S	481.09	-	-
28072		S	440.46	-	-	28298		S	505.92	-	-	28705		S	685.41	-	-
28080		S	440.46	-	-	28299		S	620.25	-	-	28715		S	953.38	-	-
28086		S	405.11	-	-	28300		S	583.78	-	-	28725		S	685.41	-	-
28088		S	405.11	-	-	28302		S	405.11	-	-	28730		S	685.41	-	-
28090		S	440.46	-	-	28304		S	583.78	-	-	28735		S	685.41	-	-
28092		S	440.46	-	-	28305		S	619.13	-	-	28737		S	733.46	-	-
28100		S	405.11	-	-	28306		S	506.74	-	-	28740		S	685.41	-	-
28102		S	619.13	-	-	28307		S	506.74	-	-	28750		S	685.41	-	-
28103		S	619.13	-	-	28308		S	405.11	-	-	28755		S	506.74	-	-
28104		S	405.11	-	-	28309		S	685.41	-	-	28760		S	685.41	-	-
28106		S	619.13	-	-	28310		S	440.46	-	-	28810		S	405.11	-	-
28107		S	619.13	-	-	28312		S	440.46	-	-	28820		S	405.11	-	-
28108		S	405.11	-	-	28313		S	405.11	-	-	28825		S	405.11	-	-
28110		S	440.46	-	-	28315		S	506.74	-	-	28890		S	144.17	-	-
28111		S	440.46	-	-	28320		S	685.41	-	-	29000		S	33.33	-	-
28112		S	440.46	-	-	28322		S	685.41	-	-	29010		S	69.85	-	-
28113		S	440.46	-	-	28340		S	506.74	-	-	29015		S	69.85	-	-
28114		S	440.46	-	-	28341		S	506.74	-	-	29020		S	33.33	-	-
28116		S	440.46	-	-	28344		S	506.74	-	-	29025		S	33.33	-	-
28118		S	506.74	-	-	28345		S	506.74	-	-	29035		S	69.85	-	-
28119		S	506.74	-	-	28400		S	70.71	-	-	29040		S	33.33	-	-
28120		S	708.34	-	-	28405		S	70.71	-	-	29044		S	69.85	-	-
28122		S	440.46	-	-	28406		S	445.74	-	-	29046		S	69.85	-	-
28124		S	164.93	-	-	28415		S	733.12	-	-	29049		S	33.33	-	-
28126		S	440.46	-	-	28420		S	661.32	-	-	29055		S	69.85	-	-
28130		S	440.46	-	-	28430		S	53.92	-	-	29058		S	33.33	-	-
28140		S	440.46	-	-	28435		S	70.71	-	-	29065		S	36.46	-	-
28150		S	440.46	-	-	28436		S	445.74	-	-	29075		S	35.06	-	-
28153		S	440.46	-	-	28445		S	595.04	-	-	29085		S	33.33	-	-
28160		S	440.46	-	-	28446		S	1,349.74	-	-	29086		S	28.61	-	-
28171		S	440.46	-	-	28450		S	53.92	-	-	29105		S	32.54	-	-
28173		S	440.46	-	-	28455		S	53.92	-	-	29125		S	27.77	-	-
28175		S	440.46	-	-	28456		S	445.74	-	-	29126		S	31.14	-	-
28190		S	103.78	-	-	28465		S	595.04	-	-	29130		S	12.62	-	-
28192		S	369.06	-	-	28470		S	53.92	-	-	29131		S	18.51	-	-
28193		S	297.35	-	-	28475		S	53.92	-	-	29200		S	18.51	-	-
28200		S	440.46	-	-	28476		S	445.74	-	-	29220		S	19.35	-	-
28202		S	440.46	-	-	28485		S	661.32	-	-	29240		S	21.32	-	-
28208		S	440.46	-	-	28490		S	53.92	-	-	29260		S	19.91	-	-
28210		S	619.13	-	-	28495		S	53.92	-	-	29280		S	20.47	-	-
28220		S	155.39	-	-	28496		S	445.74	-	-	29305		S	69.85	-	-
28222		S	342.69	-	-	28505		S	481.09	-	-	29325		S	69.85	-	-
28225		S	342.69	-	-	28510		S	45.16	-	-	29345		S	48.24	-	-
28226		S	342.69	-	-	28515		S	53.92	-	-	29355		S	46.56	-	-
28230		S	153.43	-	-	28525		S	481.09	-	-	29358		S	57.22	-	-
28232		S	146.70	-	-	28530		S	42.91	-	-	29365		S	45.44	-	-
28234		S	405.11	-	-	28531		S	481.09	-	-	29405		S	33.94	-	-
28238		S	619.13	-	-	28540		S	53.92	-	-	29425		S	34.50	-	-

Codes: 28003 - 29425

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HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout	HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout	HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout
29435		S	43.19	-	-	29882		S	501.07	-	-	30920		S	478.66	-	-
29440		S	18.79	-	-	29883		S	501.07	-	-	30930		S	472.44	-	-
29445		S	47.13	-	-	29884		S	501.07	-	-	31000		S	76.23	-	-
29450		S	33.33	-	-	29885		S	630.09	-	-	31002		S	227.07	-	-
29505		S	31.70	-	-	29886		S	501.07	-	-	31020		S	429.10	-	-
29515		S	25.53	-	-	29887		S	501.07	-	-	31030		S	585.65	-	-
29520		S	21.04	-	-	29888		S	630.09	-	-	31032		S	651.93	-	-
29530		S	20.19	-	-	29889		S	630.09	-	-	31040		S	731.04	-	-
29540		S	13.46	-	-	29891		S	630.09	-	-	31050		S	550.30	-	-
29550		S	13.74	-	-	29892		S	630.09	-	-	31051		S	651.93	-	-
29580		S	19.07	-	-	29893		S	852.26	-	-	31070		S	429.10	-	-
29590		S	15.43	-	-	29894		S	501.07	-	-	31075		S	651.93	-	-
29700		S	25.81	-	-	29895		S	501.07	-	-	31080		S	651.93	-	-
29705		S	22.16	-	-	29897		S	501.07	-	-	31081		S	651.93	-	-
29710		S	40.11	-	-	29898		S	501.07	-	-	31084		S	651.93	-	-
29715		S	33.33	-	-	29899		S	630.09	-	-	31085		S	651.93	-	-
29720		S	32.54	-	-	29900		S	501.07	-	-	31086		S	651.93	-	-
29730		S	21.60	-	-	29901		S	501.07	-	-	31087		S	651.93	-	-
29740		S	30.57	-	-	29902		S	501.07	-	-	31090		S	699.99	-	-
29750		S	29.73	-	-	29904		S	877.50	-	-	31200		S	550.30	-	-
29800		S	501.07	-	-	29905		S	877.50	-	-	31201		S	699.99	-	-
29804		S	501.07	-	-	29906		S	877.50	-	-	31205		S	585.65	-	-
29805		S	501.07	-	-	29907		S	1,393.60	-	-	31231		S	49.14	-	-
29806		S	630.09	-	-	30000		S	76.23	-	-	31233		S	60.00	-	-
29807		S	630.09	-	-	30020		S	76.23	-	-	31235		S	313.63	-	-
29819		S	630.09	-	-	30100		S	63.95	-	-	31237		S	376.05	-	-
29820		S	630.09	-	-	30110		S	100.14	-	-	31238		S	313.63	-	-
29821		S	630.09	-	-	30115		S	370.81	-	-	31239		S	521.15	-	-
29822		S	501.07	-	-	30117		S	406.16	-	-	31240		S	376.05	-	-
29823		S	630.09	-	-	30118		S	464.45	-	-	31254		S	454.87	-	-
29824		S	615.40	-	-	30120		S	308.40	-	-	31255		S	569.20	-	-
29825		S	630.09	-	-	30124		S	227.07	-	-	31256		S	454.87	-	-
29826		S	630.09	-	-	30125		S	550.30	-	-	31267		S	454.87	-	-
29827		S	744.43	-	-	30130		S	406.16	-	-	31276		S	454.87	-	-
29828		S	1,393.60	-	-	30140		S	429.10	-	-	31287		S	454.87	-	-
29830		S	501.07	-	-	30150		S	585.65	-	-	31288		S	454.87	-	-
29834		S	501.07	-	-	30160		S	651.93	-	-	31300		S	578.78	-	-
29835		S	501.07	-	-	30200		S	51.05	-	-	31320		S	550.30	-	-
29836		S	501.07	-	-	30210		S	64.79	-	-	31400		S	550.30	-	-
29837		S	501.07	-	-	30220		S	313.14	-	-	31420		S	550.30	-	-
29838		S	501.07	-	-	30300		S	19.24	-	-	31500		S	74.98	-	-
29840		S	501.07	-	-	30310		S	308.40	-	-	31502		S	40.74	-	-
29843		S	501.07	-	-	30320		S	370.81	-	-	31505		S	25.08	-	-
29844		S	501.07	-	-	30400		S	651.93	-	-	31510		S	376.05	-	-
29845		S	501.07	-	-	30410		S	699.99	-	-	31511		S	60.00	-	-
29846		S	501.07	-	-	30420		S	699.99	-	-	31512		S	376.05	-	-
29847		S	630.09	-	-	30430		S	464.45	-	-	31513		S	60.00	-	-
29848		S	958.95	-	-	30435		S	699.99	-	-	31515		S	313.63	-	-
29850		S	567.35	-	-	30450		S	853.54	-	-	31520		S	49.14	-	-
29851		S	696.37	-	-	30460		S	853.54	-	-	31525		S	313.63	-	-
29855		S	696.37	-	-	30462		S	1,043.54	-	-	31526		S	419.52	-	-
29856		S	696.37	-	-	30465		S	1,043.54	-	-	31527		S	357.10	-	-
29860		S	696.37	-	-	30520		S	530.73	-	-	31528		S	376.05	-	-
29861		S	696.37	-	-	30540		S	699.99	-	-	31529		S	376.05	-	-
29862		S	1,087.98	-	-	30545		S	699.99	-	-	31530		S	419.52	-	-
29863		S	696.37	-	-	30560		S	102.31	-	-	31531		S	454.87	-	-
29866		S	1,393.60	-	-	30580		S	651.93	-	-	31535		S	419.52	-	-
29870		S	501.07	-	-	30600		S	651.93	-	-	31536		S	454.87	-	-
29871		S	501.07	-	-	30620		S	853.54	-	-	31540		S	454.87	-	-
29873		S	501.07	-	-	30630		S	732.33	-	-	31541		S	521.15	-	-
29874		S	501.07	-	-	30801		S	240.69	-	-	31545		S	521.15	-	-
29875		S	567.35	-	-	30802		S	240.69	-	-	31546		S	521.15	-	-
29876		S	567.35	-	-	30901		S	34.30	-	-	31560		S	569.20	-	-
29877		S	567.35	-	-	30903		S	48.61	-	-	31561		S	569.20	-	-
29879		S	501.07	-	-	30905		S	48.61	-	-	31570		S	376.05	-	-
29880		S	567.35	-	-	30906		S	48.61	-	-	31571		S	419.52	-	-
29881		S	567.35	-	-	30915		S	443.31	-	-	31575		S	49.14	-	-

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HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout	HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout	HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout
31576		S	419.52	-	-	33222		S	361.03	-	-	36589		S	227.08	-	-
31577		S	161.03	-	-	33223		S	361.03	-	-	36590		S	267.08	-	-
31578		S	419.52	-	-	33224		S	11,438.72	6,411.54	1,384.36	36593		S	16.83	-	-
31579		S	93.12	-	-	33225		S	11,438.72	6,411.54	1,384.36	36595		S	735.01	-	-
31580		S	699.99	-	-	33226		S	731.15	-	-	36596		S	332.62	-	-
31582		S	699.99	-	-	33233		S	429.13	-	-	36597		S	332.62	-	-
31588		S	699.99	-	-	33234		S	731.15	-	-	36598		S	68.16	-	-
31590		S	699.99	-	-	33235		S	731.15	-	-	36640		S	404.02	-	-
31595		S	550.30	-	-	33240		S	15,061.35	8,084.86	1,108.36	36680		S	33.83	-	-
31603		S	240.69	-	-	33241		S	731.15	-	-	36800		S	508.05	-	-
31605		S	227.07	-	-	33249		S	18,275.49	9,801.85	1,328.20	36810		S	508.05	-	-
31611		S	464.45	-	-	33282		S	3,000.76	1,789.40	578.02	36815		S	508.05	-	-
31612		S	366.69	-	-	33284		S	264.81	-	-	36818		S	577.19	-	-
31613		S	429.10	-	-	35188		S	643.47	-	-	36819		S	577.19	-	-
31614		S	550.30	-	-	35207		S	643.47	-	-	36820		S	577.19	-	-
31615		S	259.83	-	-	35473		S	1,383.76	-	-	36821		S	577.19	-	-
31622		S	259.83	-	-	35476		S	1,383.76	-	-	36825		S	643.47	-	-
31623		S	322.24	-	-	35492		S	2,668.27	-	-	36830		S	643.47	-	-
31624		S	322.24	-	-	35761		S	905.44	-	-	36831		S	1,035.08	-	-
31625		S	322.24	-	-	35875		S	1,035.08	-	-	36832		S	643.47	-	-
31628		S	322.24	-	-	35876		S	1,035.08	-	-	36833		S	643.47	-	-
31629		S	322.24	-	-	36002		S	72.54	-	-	36834		S	577.19	-	-
31630		S	429.78	-	-	36260		S	501.79	-	-	36835		S	574.34	-	-
31631		S	429.78	-	-	36261		S	429.13	-	-	36860		S	89.29	-	-
31632		S	303.60	-	-	36262		S	366.72	-	-	36861		S	508.05	-	-
31633		S	303.60	-	-	36420		S	6.53	-	-	36870		S	1,048.03	-	-
31635		S	322.24	-	-	36425		S	6.53	-	-	37184		S	1,182.00	-	-
31636		S	429.78	-	-	36430		S	27.20	-	-	37185		S	1,182.00	-	-
31637		S	259.83	-	-	36440		S	103.57	-	-	37186		S	1,182.00	-	-
31638		S	429.78	-	-	36450		S	103.57	-	-	37187		S	1,182.00	-	-
31640		S	429.78	-	-	36468		S	24.18	-	-	37188		S	1,182.00	-	-
31641		S	429.78	-	-	36469		S	24.18	-	-	37200		S	880.37	-	-
31643		S	322.24	-	-	36470		S	24.18	-	-	37203		S	880.37	-	-
31645		S	259.83	-	-	36471		S	24.18	-	-	37500		S	606.50	-	-
31646		S	259.83	-	-	36475		S	1,064.38	-	-	37607		S	478.66	-	-
31656		S	259.83	-	-	36476		S	936.55	-	-	37609		S	369.06	-	-
31717		S	161.03	-	-	36478		S	936.55	-	-	37650		S	443.31	-	-
31720		S	29.09	-	-	36479		S	936.55	-	-	37700		S	443.31	-	-
31730		S	161.03	-	-	36511		S	350.81	-	-	37718		S	478.66	-	-
31750		S	699.99	-	-	36512		S	350.81	-	-	37722		S	606.50	-	-
31755		S	550.30	-	-	36513		S	350.81	-	-	37735		S	606.50	-	-
31820		S	308.40	-	-	36514		S	350.81	-	-	37760		S	478.66	-	-
31825		S	429.10	-	-	36515		S	933.10	-	-	37765		S	787.88	-	-
31830		S	429.10	-	-	36516		S	933.10	-	-	37766		S	787.88	-	-
32400		S	255.08	-	-	36522		S	933.10	-	-	37780		S	478.66	-	-
32405		S	255.08	-	-	36555		S	267.08	-	-	37785		S	478.66	-	-
32420		S	162.70	-	-	36556		S	267.08	-	-	37790		S	540.33	-	-
32421		S	162.70	-	-	36557		S	430.09	-	-	38205		S	350.81	-	-
32422		S	158.62	-	-	36558		S	430.09	-	-	38206		S	350.81	-	-
32550		S	936.33	-	-	36560		S	501.79	-	-	38220		S	89.76	-	-
32960		S	158.62	-	-	36561		S	501.79	-	-	38221		S	94.24	-	-
32998		S	1,311.00	-	-	36563		S	501.79	-	-	38230		S	933.10	-	-
33010		S	162.70	-	-	36565		S	501.79	-	-	38241		S	933.10	-	-
33011		S	162.70	-	-	36566		S	2,795.73	1,666.83	537.92	38242		S	350.81	-	-
33206		S	5,166.88	3,084.36	1,001.83	36568		S	267.08	-	-	38300		S	272.04	-	-
33207		S	5,166.88	3,084.36	1,001.83	36569		S	267.08	-	-	38305		S	385.98	-	-
33208		S	5,985.04	3,534.33	1,083.61	36570		S	465.44	-	-	38308		S	421.35	-	-
33210		S	2,761.73	1,844.55	927.37	36571		S	465.44	-	-	38500		S	421.35	-	-
33211		S	2,761.73	1,844.55	927.37	36575		S	289.50	-	-	38505		S	186.79	-	-
33212		S	4,061.26	2,263.67	466.08	36576		S	329.50	-	-	38510		S	421.35	-	-
33213		S	4,426.11	2,449.16	472.20	36578		S	430.09	-	-	38520		S	421.35	-	-
33214		S	5,985.04	3,534.33	1,083.61	36580		S	267.08	-	-	38525		S	421.35	-	-
33215		S	731.15	-	-	36581		S	430.09	-	-	38530		S	421.35	-	-
33216		S	2,761.73	1,844.55	927.37	36582		S	501.79	-	-	38542		S	584.20	-	-
33217		S	2,761.73	1,844.55	927.37	36583		S	501.79	-	-	38550		S	456.69	-	-
33218		S	731.15	-	-	36584		S	267.08	-	-	38555		S	522.98	-	-
33220		S	731.15	-	-	36585		S	465.44	-	-	38570		S	1,086.65	-	-

Codes: 31576 - 38570

HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout	HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout	HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout
38571		S	1,270.60	-	-	41510		S	308.40	-	-	42720		S	308.40	-	-
38572		S	1,086.65	-	-	41520		S	303.11	-	-	42725		S	550.30	-	-
38700		S	700.00	-	-	41800		S	59.58	-	-	42800		S	65.35	-	-
38740		S	584.20	-	-	41805		S	102.66	-	-	42802		S	308.40	-	-
38745		S	685.83	-	-	41806		S	132.11	-	-	42804		S	308.40	-	-
38760		S	421.35	-	-	41820		S	227.07	-	-	42806		S	429.10	-	-
40490		S	51.89	-	-	41821		S	227.07	-	-	42808		S	370.81	-	-
40500		S	370.81	-	-	41822		S	122.02	-	-	42809		S	19.24	-	-
40510		S	429.10	-	-	41823		S	168.57	-	-	42810		S	464.45	-	-
40520		S	370.81	-	-	41825		S	94.80	-	-	42815		S	699.99	-	-
40525		S	429.10	-	-	41826		S	105.47	-	-	42820		S	451.33	-	-
40527		S	429.10	-	-	41827		S	429.10	-	-	42821		S	565.67	-	-
40530		S	429.10	-	-	41828		S	110.79	-	-	42825		S	517.61	-	-
40650		S	313.14	-	-	41830		S	153.43	-	-	42826		S	517.61	-	-
40652		S	313.14	-	-	41850		S	497.86	-	-	42830		S	517.61	-	-
40654		S	313.14	-	-	41870		S	731.04	-	-	42831		S	517.61	-	-
40700		S	853.54	-	-	41872		S	155.11	-	-	42835		S	517.61	-	-
40701		S	853.54	-	-	41874		S	147.26	-	-	42836		S	517.61	-	-
40702		S	1,215.86	-	-	42000		S	102.31	-	-	42860		S	451.33	-	-
40720		S	853.54	-	-	42100		S	61.15	-	-	42870		S	451.33	-	-
40761		S	585.65	-	-	42104		S	85.83	-	-	42890		S	853.54	-	-
40800		S	42.88	-	-	42106		S	107.71	-	-	42892		S	853.54	-	-
40801		S	303.11	-	-	42107		S	429.10	-	-	42900		S	240.69	-	-
40804		S	19.24	-	-	42120		S	651.93	-	-	42950		S	429.10	-	-
40805		S	134.92	-	-	42140		S	303.11	-	-	42955		S	429.10	-	-
40806		S	59.75	-	-	42145		S	578.78	-	-	42960		S	48.61	-	-
40808		S	76.23	-	-	42160		S	112.48	-	-	42962		S	550.30	-	-
40810		S	92.28	-	-	42180		S	102.31	-	-	42970		S	34.30	-	-
40812		S	115.84	-	-	42182		S	550.30	-	-	42972		S	406.16	-	-
40814		S	370.81	-	-	42200		S	699.99	-	-	43030		S	497.86	-	-
40816		S	429.10	-	-	42205		S	699.99	-	-	43200		S	248.74	-	-
40818		S	102.31	-	-	42210		S	699.99	-	-	43201		S	248.74	-	-
40819		S	240.69	-	-	42215		S	853.54	-	-	43202		S	248.74	-	-
40820		S	129.59	-	-	42220		S	699.99	-	-	43204		S	248.74	-	-
40830		S	76.23	-	-	42226		S	699.99	-	-	43205		S	248.74	-	-
40831		S	240.69	-	-	42235		S	520.49	-	-	43215		S	248.74	-	-
40840		S	429.10	-	-	42260		S	530.73	-	-	43216		S	248.74	-	-
40842		S	464.45	-	-	42280		S	58.90	-	-	43217		S	248.74	-	-
40843		S	464.45	-	-	42281		S	497.86	-	-	43219		S	374.34	-	-
40844		S	699.99	-	-	42300		S	308.40	-	-	43220		S	248.74	-	-
40845		S	699.99	-	-	42305		S	370.81	-	-	43226		S	248.74	-	-
41000		S	68.44	-	-	42310		S	102.31	-	-	43227		S	311.16	-	-
41005		S	102.31	-	-	42320		S	102.31	-	-	43228		S	439.37	-	-
41006		S	366.69	-	-	42330		S	92.00	-	-	43231		S	311.16	-	-
41007		S	308.40	-	-	42335		S	149.78	-	-	43232		S	311.16	-	-
41008		S	308.40	-	-	42340		S	370.81	-	-	43234		S	248.74	-	-
41009		S	102.31	-	-	42400		S	51.05	-	-	43235		S	248.74	-	-
41010		S	240.69	-	-	42405		S	370.81	-	-	43236		S	311.16	-	-
41015		S	102.31	-	-	42408		S	406.16	-	-	43237		S	311.16	-	-
41016		S	240.69	-	-	42409		S	406.16	-	-	43238		S	311.16	-	-
41017		S	240.69	-	-	42410		S	585.65	-	-	43239		S	311.16	-	-
41018		S	240.69	-	-	42415		S	853.54	-	-	43240		S	311.16	-	-
41019		S	731.04	-	-	42420		S	853.54	-	-	43241		S	311.16	-	-
41100		S	71.52	-	-	42425		S	853.54	-	-	43242		S	311.16	-	-
41105		S	69.84	-	-	42440		S	585.65	-	-	43243		S	311.16	-	-
41108		S	64.51	-	-	42450		S	429.10	-	-	43244		S	311.16	-	-
41110		S	93.12	-	-	42500		S	464.45	-	-	43245		S	311.16	-	-
41112		S	370.81	-	-	42505		S	651.93	-	-	43246		S	311.16	-	-
41113		S	370.81	-	-	42507		S	585.65	-	-	43247		S	311.16	-	-
41114		S	429.10	-	-	42508		S	651.93	-	-	43248		S	311.16	-	-
41115		S	104.91	-	-	42509		S	651.93	-	-	43249		S	311.16	-	-
41116		S	308.40	-	-	42510		S	651.93	-	-	43250		S	311.16	-	-
41120		S	578.78	-	-	42600		S	308.40	-	-	43251		S	311.16	-	-
41250		S	102.31	-	-	42650		S	33.38	-	-	43255		S	311.16	-	-
41251		S	102.31	-	-	42660		S	39.27	-	-	43256		S	472.11	-	-
41252		S	303.11	-	-	42665		S	732.33	-	-	43257		S	474.72	-	-
41500		S	366.69	-	-	42700		S	102.31	-	-	43258		S	346.51	-	-

Codes: 38571 - 43258

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HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout	HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout	HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout
43259		S	346.51	-	-	45307		S	347.53	-	-	46280		S	521.35	-	-
43260		S	406.04	-	-	45308		S	250.27	-	-	46285		S	357.30	-	-
43261		S	406.04	-	-	45309		S	250.27	-	-	46288		S	521.35	-	-
43262		S	406.04	-	-	45315		S	250.27	-	-	46320		S	63.67	-	-
43263		S	406.04	-	-	45317		S	250.27	-	-	46500		S	80.22	-	-
43264		S	406.04	-	-	45320		S	347.53	-	-	46505		S	146.16	-	-
43265		S	406.04	-	-	45321		S	347.53	-	-	46600		S	19.24	-	-
43267		S	406.04	-	-	45327		S	374.34	-	-	46604		S	265.36	-	-
43268		S	436.76	-	-	45330		S	67.32	-	-	46606		S	107.43	-	-
43269		S	436.76	-	-	45331		S	204.14	-	-	46608		S	250.27	-	-
43271		S	406.04	-	-	45332		S	204.14	-	-	46610		S	347.53	-	-
43272		S	406.04	-	-	45333		S	250.27	-	-	46611		S	250.27	-	-
43450		S	228.47	-	-	45334		S	250.27	-	-	46612		S	347.53	-	-
43453		S	228.47	-	-	45335		S	204.14	-	-	46614		S	59.75	-	-
43456		S	229.80	-	-	45337		S	204.14	-	-	46615		S	409.94	-	-
43458		S	250.08	-	-	45338		S	250.27	-	-	46700		S	455.07	-	-
43600		S	248.74	-	-	45339		S	250.27	-	-	46706		S	413.83	-	-
43653		S	1,086.65	-	-	45340		S	250.27	-	-	46750		S	511.59	-	-
43760		S	104.76	-	-	45341		S	250.27	-	-	46753		S	455.07	-	-
43761		S	248.74	-	-	45342		S	250.27	-	-	46754		S	419.72	-	-
43870		S	248.74	-	-	45345		S	374.34	-	-	46760		S	476.24	-	-
43886		S	616.11	-	-	45355		S	251.38	-	-	46761		S	511.59	-	-
43887		S	138.00	-	-	45378		S	313.79	-	-	46762		S	779.47	-	-
43888		S	616.11	-	-	45379		S	313.79	-	-	46900		S	81.11	-	-
44100		S	248.74	-	-	45380		S	313.79	-	-	46910		S	95.08	-	-
44312		S	337.96	-	-	45381		S	313.79	-	-	46916		S	44.50	-	-
44340		S	435.72	-	-	45382		S	313.79	-	-	46917		S	335.64	-	-
44360		S	318.98	-	-	45383		S	313.79	-	-	46922		S	335.64	-	-
44361		S	318.98	-	-	45384		S	313.79	-	-	46924		S	335.64	-	-
44363		S	318.98	-	-	45385		S	313.79	-	-	46934		S	149.22	-	-
44364		S	318.98	-	-	45386		S	313.79	-	-	46935		S	102.66	-	-
44365		S	318.98	-	-	45387		S	374.34	-	-	46936		S	155.95	-	-
44366		S	318.98	-	-	45391		S	313.79	-	-	46937		S	419.72	-	-
44369		S	318.98	-	-	45392		S	313.79	-	-	46938		S	476.24	-	-
44370		S	930.00	-	-	45500		S	419.72	-	-	46940		S	67.88	-	-
44372		S	318.98	-	-	45505		S	476.24	-	-	46942		S	65.07	-	-
44373		S	318.98	-	-	45520		S	24.18	-	-	46945		S	113.04	-	-
44376		S	318.98	-	-	45560		S	476.24	-	-	46946		S	267.12	-	-
44377		S	318.98	-	-	45900		S	208.91	-	-	46947		S	779.47	-	-
44378		S	318.98	-	-	45905		S	357.30	-	-	47000		S	255.08	-	-
44379		S	930.00	-	-	45910		S	357.30	-	-	47382		S	1,311.00	-	-
44380		S	256.56	-	-	45915		S	255.56	-	-	47510		S	465.02	-	-
44382		S	256.56	-	-	45990		S	345.74	-	-	47511		S	906.81	-	-
44383		S	930.00	-	-	46020		S	455.07	-	-	47525		S	300.97	-	-
44385		S	251.38	-	-	46030		S	208.91	-	-	47530		S	300.97	-	-
44386		S	251.38	-	-	46040		S	455.07	-	-	47552		S	465.02	-	-
44388		S	251.38	-	-	46045		S	419.72	-	-	47553		S	500.37	-	-
44389		S	251.38	-	-	46050		S	255.56	-	-	47554		S	500.37	-	-
44390		S	251.38	-	-	46060		S	419.72	-	-	47555		S	500.37	-	-
44391		S	251.38	-	-	46070		S	332.74	-	-	47556		S	906.81	-	-
44392		S	251.38	-	-	46080		S	455.07	-	-	47560		S	543.88	-	-
44393		S	251.38	-	-	46083		S	61.21	-	-	47561		S	543.88	-	-
44394		S	251.38	-	-	46200		S	419.72	-	-	47562		S	1,388.25	-	-
44397		S	374.34	-	-	46210		S	419.72	-	-	47563		S	1,388.25	-	-
44500		S	98.74	-	-	46211		S	419.72	-	-	47564		S	1,388.25	-	-
45000		S	255.56	-	-	46220		S	357.30	-	-	47630		S	500.37	-	-
45005		S	329.53	-	-	46221		S	89.48	-	-	48102		S	255.08	-	-
45020		S	329.53	-	-	46230		S	357.30	-	-	49080		S	162.70	-	-
45100		S	357.30	-	-	46250		S	455.07	-	-	49081		S	162.70	-	-
45108		S	419.72	-	-	46255		S	455.07	-	-	49180		S	255.08	-	-
45150		S	419.72	-	-	46257		S	455.07	-	-	49250		S	543.83	-	-
45160		S	419.72	-	-	46258		S	455.07	-	-	49320		S	543.88	-	-
45170		S	419.72	-	-	46260		S	455.07	-	-	49321		S	610.16	-	-
45190		S	912.95	-	-	46261		S	521.35	-	-	49322		S	610.16	-	-
45300		S	48.80	-	-	46262		S	521.35	-	-	49402		S	442.20	-	-
45303		S	265.36	-	-	46270		S	455.07	-	-	49419		S	410.29	-	-
45305		S	250.27	-	-	46275		S	455.07	-	-	49420		S	418.01	-	-

Codes: 43259 - 49420

HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout	HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout	HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout
49421		S	418.01	-	-	50590		S	1,266.24	-	-	52281		S	383.11	-	-
49422		S	366.72	-	-	50592		S	1,311.00	-	-	52282		S	1,014.58	-	-
49423		S	468.15	-	-	50686		S	31.57	-	-	52283		S	435.19	-	-
49426		S	442.20	-	-	50688		S	300.97	-	-	52285		S	383.11	-	-
49429		S	731.15	-	-	50947		S	1,086.65	-	-	52290		S	383.11	-	-
49440		S	259.25	-	-	50948		S	1,086.65	-	-	52300		S	435.19	-	-
49441		S	259.25	-	-	50951		S	229.46	-	-	52301		S	470.54	-	-
49446		S	259.25	-	-	50953		S	229.46	-	-	52305		S	435.19	-	-
49450		S	98.74	-	-	50955		S	372.78	-	-	52310		S	357.28	-	-
49451		S	98.74	-	-	50957		S	372.78	-	-	52315		S	435.19	-	-
49452		S	98.74	-	-	50961		S	372.78	-	-	52317		S	372.78	-	-
49460		S	98.74	-	-	50970		S	229.46	-	-	52318		S	435.19	-	-
49495		S	581.82	-	-	50972		S	229.46	-	-	52320		S	584.87	-	-
49496		S	581.82	-	-	50974		S	320.69	-	-	52325		S	536.82	-	-
49500		S	581.82	-	-	50976		S	320.69	-	-	52327		S	435.19	-	-
49501		S	973.42	-	-	50980		S	372.78	-	-	52330		S	435.19	-	-
49505		S	581.82	-	-	51020		S	536.82	-	-	52332		S	435.19	-	-
49507		S	973.42	-	-	51030		S	536.82	-	-	52334		S	470.54	-	-
49520		S	783.42	-	-	51040		S	536.82	-	-	52341		S	470.54	-	-
49521		S	973.42	-	-	51045		S	266.05	-	-	52342		S	470.54	-	-
49525		S	581.82	-	-	51050		S	536.82	-	-	52343		S	470.54	-	-
49540		S	480.19	-	-	51065		S	536.82	-	-	52344		S	470.54	-	-
49550		S	629.87	-	-	51080		S	323.57	-	-	52345		S	470.54	-	-
49553		S	973.42	-	-	51100		S	25.81	-	-	52346		S	470.54	-	-
49555		S	629.87	-	-	51101		S	31.57	-	-	52351		S	470.54	-	-
49557		S	973.42	-	-	51102		S	331.36	-	-	52352		S	536.82	-	-
49560		S	581.82	-	-	51500		S	581.82	-	-	52353		S	622.97	-	-
49561		S	973.42	-	-	51520		S	536.82	-	-	52354		S	536.82	-	-
49565		S	581.82	-	-	51700		S	43.47	-	-	52355		S	536.82	-	-
49566		S	973.42	-	-	51701		S	19.24	-	-	52400		S	470.54	-	-
49568		S	783.42	-	-	51702		S	19.24	-	-	52402		S	470.54	-	-
49570		S	581.82	-	-	51703		S	31.57	-	-	52450		S	470.54	-	-
49572		S	973.42	-	-	51705		S	60.31	-	-	52500		S	470.54	-	-
49580		S	581.82	-	-	51710		S	300.97	-	-	52601		S	622.97	-	-
49582		S	973.42	-	-	51715		S	508.74	-	-	52606		S	372.78	-	-
49585		S	581.82	-	-	51720		S	47.13	-	-	52612		S	521.34	-	-
49587		S	973.42	-	-	51725	TC	S	92.90	-	-	52614		S	458.93	-	-
49590		S	515.54	-	-	51726	TC	S	138.93	-	-	52620		S	458.93	-	-
49600		S	581.82	-	-	51736	TC	S	15.15	-	-	52630		S	521.34	-	-
49650		S	695.04	-	-	51741	TC	S	17.39	-	-	52640		S	435.19	-	-
49651		S	896.64	-	-	51772	TC	S	87.94	-	-	52647		S	1,084.15	-	-
50200		S	255.08	-	-	51784	TC	S	31.57	-	-	52648		S	1,084.15	-	-
50382		S	755.38	-	-	51785	TC	S	52.27	-	-	52700		S	435.19	-	-
50384		S	547.05	-	-	51792	TC	S	31.57	-	-	53000		S	329.90	-	-
50385		S	547.05	-	-	51795	TC	S	61.21	-	-	53010		S	329.90	-	-
50386		S	182.13	-	-	51797	TC	S	61.21	-	-	53020		S	329.90	-	-
50387		S	468.15	-	-	51798		S	13.18	-	-	53025		S	583.89	-	-
50389		S	182.13	-	-	51880		S	372.78	-	-	53040		S	392.31	-	-
50390		S	255.08	-	-	51992		S	743.09	-	-	53060		S	58.62	-	-
50391		S	31.57	-	-	52000		S	229.46	-	-	53080		S	427.66	-	-
50392		S	320.69	-	-	52001		S	357.28	-	-	53085		S	583.89	-	-
50393		S	372.78	-	-	52005		S	383.11	-	-	53200		S	329.90	-	-
50395		S	320.69	-	-	52007		S	435.19	-	-	53210		S	623.07	-	-
50396		S	87.94	-	-	52010		S	266.05	-	-	53215		S	542.00	-	-
50398		S	300.97	-	-	52204		S	383.11	-	-	53220		S	473.39	-	-
50551		S	229.46	-	-	52214		S	435.19	-	-	53230		S	473.39	-	-
50553		S	372.78	-	-	52224		S	435.19	-	-	53235		S	427.66	-	-
50555		S	229.46	-	-	52234		S	435.19	-	-	53240		S	473.39	-	-
50557		S	372.78	-	-	52235		S	470.54	-	-	53250		S	392.31	-	-
50561		S	372.78	-	-	52240		S	470.54	-	-	53260		S	392.31	-	-
50562		S	182.13	-	-	52250		S	536.82	-	-	53265		S	392.31	-	-
50570		S	182.13	-	-	52260		S	383.11	-	-	53270		S	392.31	-	-
50572		S	182.13	-	-	52265		S	182.13	-	-	53275		S	392.31	-	-
50574		S	182.13	-	-	52270		S	383.11	-	-	53400		S	508.74	-	-
50575		S	1,099.99	-	-	52275		S	435.19	-	-	53405		S	473.39	-	-
50576		S	547.05	-	-	52276		S	470.54	-	-	53410		S	473.39	-	-
50580		S	547.05	-	-	52277		S	435.19	-	-	53420		S	508.74	-	-

Codes: 49421 - 53420

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HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout	HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout	HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout
53425		S	473.39	-	-	54340		S	540.33	-	-	55705		S	275.12	-	-
53430		S	473.39	-	-	54344		S	540.33	-	-	55720		S	372.78	-	-
53431		S	473.39	-	-	54348		S	540.33	-	-	55725		S	435.19	-	-
53440		S	2,577.94	1,566.55	555.15	54352		S	540.33	-	-	55860		S	589.71	-	-
53442		S	410.98	-	-	54360		S	540.33	-	-	55870		S	56.38	-	-
53444		S	2,577.94	1,566.55	555.15	54380		S	540.33	-	-	55873		S	4,580.45	-	-
53445		S	4,879.53	2,732.06	584.58	54385		S	540.33	-	-	55875		S	1,014.58	-	-
53446		S	410.98	-	-	54400		S	2,613.29	1,601.90	590.50	55876		S	58.06	-	-
53447		S	4,879.53	2,732.06	584.58	54401		S	4,977.30	2,829.82	682.34	55920		S	783.43	-	-
53449		S	410.98	-	-	54405		S	4,977.30	2,829.82	682.34	56405		S	35.06	-	-
53450		S	410.98	-	-	54406		S	540.33	-	-	56420		S	41.22	-	-
53460		S	329.90	-	-	54408		S	540.33	-	-	56440		S	391.33	-	-
53502		S	392.31	-	-	54410		S	4,977.30	2,829.82	682.34	56441		S	328.91	-	-
53505		S	473.39	-	-	54415		S	540.33	-	-	56442		S	328.91	-	-
53510		S	392.31	-	-	54416		S	4,977.30	2,829.82	682.34	56501		S	47.96	-	-
53515		S	473.39	-	-	54420		S	606.61	-	-	56515		S	433.41	-	-
53520		S	473.39	-	-	54435		S	606.61	-	-	56605		S	28.05	-	-
53600		S	31.98	-	-	54440		S	606.61	-	-	56606		S	12.06	-	-
53601		S	31.57	-	-	54450		S	138.93	-	-	56620		S	541.01	-	-
53605		S	383.11	-	-	54500		S	287.41	-	-	56625		S	694.56	-	-
53620		S	51.89	-	-	54505		S	354.10	-	-	56700		S	328.91	-	-
53621		S	54.42	-	-	54512		S	416.51	-	-	56740		S	426.68	-	-
53660		S	31.57	-	-	54520		S	451.86	-	-	56800		S	426.68	-	-
53661		S	31.57	-	-	54522		S	451.86	-	-	56805		S	579.92	-	-
53665		S	329.90	-	-	54530		S	581.82	-	-	56810		S	541.01	-	-
53850		S	1,378.27	-	-	54550		S	581.82	-	-	56820		S	35.06	-	-
53852		S	1,378.27	-	-	54560		S	680.69	-	-	56821		S	41.22	-	-
53853		S	755.38	-	-	54600		S	518.14	-	-	57000		S	328.91	-	-
54000		S	392.31	-	-	54620		S	451.86	-	-	57010		S	391.33	-	-
54001		S	392.31	-	-	54640		S	581.82	-	-	57020		S	272.42	-	-
54015		S	487.61	-	-	54660		S	416.51	-	-	57022		S	352.44	-	-
54050		S	44.50	-	-	54670		S	451.86	-	-	57023		S	323.57	-	-
54055		S	49.64	-	-	54680		S	451.86	-	-	57061		S	44.60	-	-
54056		S	24.18	-	-	54690		S	1,086.65	-	-	57065		S	328.91	-	-
54057		S	335.64	-	-	54692		S	2,124.08	-	-	57100		S	28.61	-	-
54060		S	335.64	-	-	54700		S	416.51	-	-	57105		S	391.33	-	-
54065		S	335.64	-	-	54800		S	103.22	-	-	57130		S	391.33	-	-
54100		S	306.65	-	-	54830		S	451.86	-	-	57135		S	391.33	-	-
54105		S	344.84	-	-	54840		S	518.14	-	-	57150		S	23.56	-	-
54110		S	504.98	-	-	54860		S	451.86	-	-	57155		S	272.42	-	-
54111		S	504.98	-	-	54861		S	518.14	-	-	57160		S	28.89	-	-
54112		S	504.98	-	-	54865		S	354.10	-	-	57170		S	3.99	-	-
54115		S	323.57	-	-	54900		S	518.14	-	-	57180		S	108.65	-	-
54120		S	504.98	-	-	54901		S	518.14	-	-	57200		S	328.91	-	-
54150		S	354.10	-	-	55000		S	54.98	-	-	57210		S	391.33	-	-
54160		S	416.51	-	-	55040		S	515.54	-	-	57220		S	607.25	-	-
54161		S	416.51	-	-	55041		S	629.87	-	-	57230		S	528.84	-	-
54162		S	416.51	-	-	55060		S	518.14	-	-	57240		S	643.17	-	-
54163		S	416.51	-	-	55100		S	272.04	-	-	57250		S	643.17	-	-
54164		S	416.51	-	-	55110		S	416.51	-	-	57260		S	643.17	-	-
54200		S	53.58	-	-	55120		S	416.51	-	-	57265		S	875.13	-	-
54205		S	606.61	-	-	55150		S	354.10	-	-	57267		S	796.72	-	-
54220		S	87.94	-	-	55175		S	354.10	-	-	57268		S	528.84	-	-
54231		S	46.85	-	-	55180		S	416.51	-	-	57287		S	988.59	-	-
54235		S	32.82	-	-	55200		S	416.51	-	-	57288		S	721.58	-	-
54240		S	22.72	-	-	55250		S	416.51	-	-	57289		S	643.17	-	-
54250		S	7.85	-	-	55400		S	354.10	-	-	57291		S	643.17	-	-
54300		S	540.33	-	-	55450		S	174.74	-	-	57300		S	528.84	-	-
54304		S	540.33	-	-	55500		S	451.86	-	-	57320		S	988.59	-	-
54308		S	540.33	-	-	55520		S	518.14	-	-	57400		S	391.33	-	-
54312		S	540.33	-	-	55530		S	518.14	-	-	57410		S	391.33	-	-
54316		S	540.33	-	-	55535		S	581.82	-	-	57415		S	391.33	-	-
54318		S	540.33	-	-	55540		S	629.87	-	-	57420		S	36.18	-	-
54322		S	540.33	-	-	55550		S	1,086.65	-	-	57421		S	48.24	-	-
54324		S	540.33	-	-	55600		S	680.69	-	-	57452		S	34.50	-	-
54326		S	540.33	-	-	55680		S	354.10	-	-	57454		S	42.63	-	-
54328		S	540.33	-	-	55700		S	275.12	-	-	57455		S	45.16	-	-

Codes: 53425 - 57455

HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout	HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout	HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout
57456		S	43.47	-	-	59150		S	1,388.25	-	-	63600		S	383.94	-	-
57460		S	141.93	-	-	59151		S	1,388.25	-	-	63610		S	321.53	-	-
57461		S	149.78	-	-	59160		S	426.68	-	-	63615		S	550.39	-	-
57500		S	63.95	-	-	59200		S	29.73	-	-	63650		S	2,142.60	1,300.78	458.96
57505		S	38.99	-	-	59300		S	61.15	-	-	63655		S	3,350.75	2,173.07	995.39
57510		S	40.11	-	-	59320		S	328.91	-	-	63660		S	355.23	-	-
57511		S	41.22	-	-	59412		S	579.92	-	-	63685		S	10,109.40	5,316.82	524.23
57513		S	391.33	-	-	59414		S	579.92	-	-	63688		S	446.27	-	-
57520		S	391.33	-	-	59812		S	541.01	-	-	63744		S	558.21	-	-
57522		S	391.33	-	-	59820		S	541.01	-	-	63746		S	289.50	-	-
57530		S	528.84	-	-	59821		S	541.01	-	-	64400		S	46.56	-	-
57550		S	528.84	-	-	59840		S	541.01	-	-	64402		S	42.35	-	-
57556		S	721.58	-	-	59841		S	541.01	-	-	64405		S	36.74	-	-
57558		S	426.68	-	-	59866		S	84.10	-	-	64408		S	42.35	-	-
57700		S	328.91	-	-	59870		S	541.01	-	-	64410		S	237.70	-	-
57720		S	426.68	-	-	59871		S	541.01	-	-	64412		S	67.04	-	-
57800		S	20.75	-	-	60000		S	240.69	-	-	64413		S	44.32	-	-
58100		S	34.50	-	-	60100		S	38.15	-	-	64415		S	108.00	-	-
58120		S	391.33	-	-	60200		S	584.20	-	-	64416		S	215.09	-	-
58145		S	643.17	-	-	60280		S	685.83	-	-	64417		S	108.00	-	-
58301		S	33.10	-	-	60281		S	685.83	-	-	64418		S	63.39	-	-
58321		S	29.17	-	-	60300		S	46.85	-	-	64420		S	108.00	-	-
58322		S	31.42	-	-	61000		S	259.97	-	-	64421		S	215.15	-	-
58323		S	9.54	-	-	61001		S	259.97	-	-	64425		S	41.23	-	-
58345		S	579.92	-	-	61020		S	166.53	-	-	64430		S	130.55	-	-
58346		S	391.33	-	-	61026		S	166.53	-	-	64435		S	63.39	-	-
58350		S	528.84	-	-	61050		S	166.53	-	-	64445		S	60.31	-	-
58353		S	796.72	-	-	61055		S	166.53	-	-	64446		S	441.73	-	-
58356		S	1,302.21	-	-	61070		S	126.22	-	-	64447		S	124.90	-	-
58545		S	1,001.76	-	-	61215		S	558.21	-	-	64450		S	35.34	-	-
58546		S	1,086.65	-	-	61330		S	1,215.86	-	-	64470		S	237.70	-	-
58550		S	1,270.60	-	-	61334		S	1,215.86	-	-	64472		S	215.15	-	-
58552		S	1,388.25	-	-	61790		S	419.29	-	-	64475		S	237.70	-	-
58555		S	349.01	-	-	61791		S	304.81	-	-	64476		S	201.63	-	-
58558		S	446.77	-	-	61880		S	685.21	-	-	64479		S	237.70	-	-
58559		S	411.43	-	-	61885		S	7,728.23	4,110.02	491.82	64480		S	215.15	-	-
58560		S	542.42	-	-	61886		S	11,478.43	6,022.59	566.75	64483		S	237.70	-	-
58561		S	542.42	-	-	61888		S	446.27	-	-	64484		S	215.15	-	-
58562		S	446.77	-	-	62194		S	248.92	-	-	64505		S	33.10	-	-
58563		S	1,000.31	-	-	62225		S	300.97	-	-	64508		S	70.77	-	-
58565		S	1,065.13	-	-	62230		S	522.86	-	-	64510		S	237.70	-	-
58600		S	988.59	-	-	62252	TC	S	36.46	-	-	64517		S	130.55	-	-
58615		S	579.92	-	-	62263		S	294.36	-	-	64520		S	237.70	-	-
58660		S	743.09	-	-	62264		S	294.36	-	-	64530		S	237.70	-	-
58661		S	743.09	-	-	62268		S	166.53	-	-	64553		S	8,854.30	4,682.60	510.89
58662		S	743.09	-	-	62269		S	255.08	-	-	64555		S	2,534.11	1,692.30	850.47
58670		S	628.76	-	-	62270		S	108.00	-	-	64560		S	2,534.11	1,692.30	850.47
58671		S	628.76	-	-	62272		S	108.00	-	-	64561		S	2,177.95	1,336.13	494.31
58672		S	743.09	-	-	62273		S	215.15	-	-	64565		S	2,534.11	1,692.30	850.47
58673		S	743.09	-	-	62280		S	237.70	-	-	64573		S	8,854.30	4,682.60	510.89
58800		S	426.68	-	-	62281		S	237.70	-	-	64575		S	2,788.14	1,610.46	432.77
58805		S	988.59	-	-	62282		S	237.70	-	-	64577		S	2,788.14	1,610.46	432.77
58820		S	528.84	-	-	62287		S	993.18	-	-	64580		S	2,788.14	1,610.46	432.77
58900		S	426.68	-	-	62292		S	259.97	-	-	64581		S	2,885.90	1,708.23	530.54
58970		S	156.86	-	-	62294		S	166.53	-	-	64585		S	355.23	-	-
58974		S	156.86	-	-	62310		S	237.70	-	-	64590		S	7,728.23	4,110.02	491.82
58976		S	156.86	-	-	62311		S	237.70	-	-	64595		S	446.27	-	-
59000		S	53.58	-	-	62318		S	237.70	-	-	64600		S	294.36	-	-
59001		S	185.33	-	-	62319		S	237.70	-	-	64605		S	294.36	-	-
59012		S	84.10	-	-	62350		S	522.86	-	-	64610		S	294.36	-	-
59015		S	41.51	-	-	62355		S	356.77	-	-	64612		S	56.94	-	-
59020	TC	S	19.63	-	-	62360		S	522.86	-	-	64613		S	60.31	-	-
59025	TC	S	10.10	-	-	62361		S	7,480.17	3,998.31	516.45	64614		S	67.88	-	-
59070		S	84.10	-	-	62362		S	7,480.17	3,998.31	516.45	64620		S	237.70	-	-
59072		S	84.10	-	-	62365		S	499.95	-	-	64622		S	294.36	-	-
59076		S	84.10	-	-	62367		S	14.59	-	-	64623		S	237.70	-	-
59100		S	988.59	-	-	62368		S	17.67	-	-	64626		S	294.36	-	-

Codes: 57456 - 64626

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HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout	HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout	HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout
64627		S	201.63	-	-	64874		S	535.30	-	-	65810		S	458.35	-	-
64630		S	248.15	-	-	64876		S	535.30	-	-	65815		S	423.00	-	-
64640		S	92.56	-	-	64885		S	499.95	-	-	65820		S	222.93	-	-
64650		S	22.16	-	-	64886		S	499.95	-	-	65850		S	524.63	-	-
64653		S	23.28	-	-	64890		S	499.95	-	-	65855		S	109.39	-	-
64680		S	326.37	-	-	64891		S	499.95	-	-	65860		S	102.38	-	-
64681		S	356.77	-	-	64892		S	499.95	-	-	65865		S	307.20	-	-
64702		S	321.53	-	-	64893		S	499.95	-	-	65870		S	524.63	-	-
64704		S	321.53	-	-	64895		S	535.30	-	-	65875		S	524.63	-	-
64708		S	383.94	-	-	64896		S	535.30	-	-	65880		S	471.24	-	-
64712		S	383.94	-	-	64897		S	535.30	-	-	65900		S	519.29	-	-
64713		S	383.94	-	-	64898		S	535.30	-	-	65920		S	726.24	-	-
64714		S	383.94	-	-	64901		S	499.95	-	-	65930		S	572.69	-	-
64716		S	419.29	-	-	64902		S	499.95	-	-	66020		S	307.20	-	-
64718		S	383.94	-	-	64905		S	499.95	-	-	66030		S	222.93	-	-
64719		S	383.94	-	-	64907		S	437.53	-	-	66130		S	726.24	-	-
64721		S	383.94	-	-	64910		S	550.39	-	-	66150		S	524.63	-	-
64722		S	321.53	-	-	65091		S	569.25	-	-	66155		S	524.63	-	-
64726		S	321.53	-	-	65093		S	569.25	-	-	66160		S	423.00	-	-
64727		S	321.53	-	-	65101		S	569.25	-	-	66165		S	524.63	-	-
64732		S	383.94	-	-	65103		S	569.25	-	-	66170		S	524.63	-	-
64734		S	383.94	-	-	65105		S	635.53	-	-	66172		S	524.63	-	-
64736		S	383.94	-	-	65110		S	683.58	-	-	66180		S	698.71	-	-
64738		S	383.94	-	-	65112		S	837.13	-	-	66185		S	549.03	-	-
64740		S	383.94	-	-	65114		S	837.13	-	-	66220		S	565.31	-	-
64742		S	383.94	-	-	65125		S	571.09	-	-	66225		S	650.66	-	-
64744		S	383.94	-	-	65130		S	466.98	-	-	66250		S	369.61	-	-
64746		S	383.94	-	-	65135		S	431.63	-	-	66500		S	222.93	-	-
64761		S	550.39	-	-	65140		S	569.25	-	-	66505		S	222.93	-	-
64763		S	550.39	-	-	65150		S	431.63	-	-	66600		S	458.35	-	-
64766		S	1,014.42	-	-	65155		S	569.25	-	-	66605		S	458.35	-	-
64771		S	383.94	-	-	65175		S	326.70	-	-	66625		S	244.99	-	-
64772		S	383.94	-	-	65205		S	16.83	-	-	66630		S	458.35	-	-
64774		S	383.94	-	-	65210		S	21.32	-	-	66635		S	458.35	-	-
64776		S	419.29	-	-	65220		S	26.51	-	-	66680		S	458.35	-	-
64778		S	383.94	-	-	65222		S	23.28	-	-	66682		S	423.00	-	-
64782		S	419.29	-	-	65235		S	369.61	-	-	66700		S	369.61	-	-
64783		S	383.94	-	-	65260		S	420.69	-	-	66710		S	369.61	-	-
64784		S	419.29	-	-	65265		S	560.22	-	-	66711		S	369.61	-	-
64786		S	535.30	-	-	65270		S	389.12	-	-	66720		S	369.61	-	-
64787		S	383.94	-	-	65272		S	423.00	-	-	66740		S	423.00	-	-
64788		S	419.29	-	-	65275		S	524.63	-	-	66761		S	148.94	-	-
64790		S	419.29	-	-	65280		S	486.97	-	-	66762		S	150.91	-	-
64792		S	535.30	-	-	65285		S	631.59	-	-	66770		S	158.55	-	-
64795		S	383.94	-	-	65286		S	156.01	-	-	66820		S	156.01	-	-
64802		S	383.94	-	-	65290		S	465.61	-	-	66821		S	212.24	-	-
64820		S	550.39	-	-	65400		S	307.20	-	-	66825		S	524.63	-	-
64821		S	548.52	-	-	65410		S	369.61	-	-	66830		S	244.99	-	-
64822		S	802.20	-	-	65420		S	369.61	-	-	66840		S	461.68	-	-
64823		S	802.20	-	-	65426		S	572.69	-	-	66850		S	768.37	-	-
64831		S	601.58	-	-	65430		S	26.51	-	-	66852		S	566.76	-	-
64832		S	437.53	-	-	65435		S	26.09	-	-	66920		S	566.76	-	-
64834		S	499.95	-	-	65436		S	493.05	-	-	66930		S	614.82	-	-
64835		S	535.30	-	-	65450		S	66.44	-	-	66940		S	509.73	-	-
64836		S	535.30	-	-	65600		S	132.39	-	-	66982		S	719.33	-	-
64837		S	437.53	-	-	65710		S	835.34	-	-	66983		S	719.33	-	-
64840		S	499.95	-	-	65730		S	835.34	-	-	66984		S	719.33	-	-
64856		S	499.95	-	-	65750		S	835.34	-	-	66985		S	638.14	-	-
64857		S	499.95	-	-	65755		S	835.34	-	-	66986		S	638.14	-	-
64858		S	499.95	-	-	65770		S	1,195.99	-	-	67005		S	560.22	-	-
64859		S	437.53	-	-	65772		S	471.24	-	-	67010		S	560.22	-	-
64861		S	535.30	-	-	65775		S	471.24	-	-	67015		S	396.17	-	-
64862		S	535.30	-	-	65780		S	681.79	-	-	67025		S	396.17	-	-
64864		S	535.30	-	-	65781		S	681.79	-	-	67027		S	631.59	-	-
64865		S	601.58	-	-	65782		S	681.79	-	-	67028		S	66.44	-	-
64870		S	601.58	-	-	65800		S	307.20	-	-	67030		S	322.93	-	-
64872		S	499.95	-	-	65805		S	307.20	-	-	67031		S	212.24	-	-

Codes: 64627 - 67031

HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout	HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout	HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout
67036		S	631.59	-	-	67810		S	88.48	-	-	68700		S	431.63	-	-
67039		S	833.19	-	-	67820		S	14.59	-	-	68705		S	88.48	-	-
67040		S	833.19	-	-	67825		S	44.04	-	-	68720		S	533.26	-	-
67041		S	1,134.46	-	-	67830		S	301.87	-	-	68745		S	533.26	-	-
67042		S	1,134.46	-	-	67835		S	389.12	-	-	68750		S	533.26	-	-
67043		S	1,134.46	-	-	67840		S	131.55	-	-	68760		S	66.44	-	-
67101		S	247.12	-	-	67850		S	93.40	-	-	68761		S	57.50	-	-
67105		S	158.55	-	-	67875		S	222.11	-	-	68770		S	490.75	-	-
67107		S	679.64	-	-	67880		S	404.96	-	-	68801		S	26.51	-	-
67108		S	833.19	-	-	67882		S	424.47	-	-	68810		S	89.44	-	-
67110		S	268.71	-	-	67900		S	490.75	-	-	68811		S	389.12	-	-
67112		S	833.19	-	-	67901		S	538.80	-	-	68815		S	389.12	-	-
67113		S	1,134.46	-	-	67902		S	538.80	-	-	68816		S	357.63	-	-
67115		S	385.34	-	-	67903		S	490.75	-	-	68840		S	43.47	-	-
67120		S	385.34	-	-	67904		S	490.75	-	-	69000		S	42.88	-	-
67121		S	458.59	-	-	67906		S	538.80	-	-	69005		S	83.03	-	-
67141		S	165.05	-	-	67908		S	490.75	-	-	69020		S	42.88	-	-
67145		S	155.11	-	-	67909		S	490.75	-	-	69100		S	49.92	-	-
67208		S	165.21	-	-	67911		S	424.47	-	-	69105		S	69.84	-	-
67210		S	158.55	-	-	67912		S	424.47	-	-	69110		S	306.65	-	-
67218		S	535.02	-	-	67914		S	424.47	-	-	69120		S	429.10	-	-
67220		S	126.01	-	-	67915		S	144.45	-	-	69140		S	429.10	-	-
67221		S	101.53	-	-	67916		S	490.75	-	-	69145		S	369.06	-	-
67225		S	6.73	-	-	67917		S	490.75	-	-	69150		S	313.14	-	-
67227		S	396.17	-	-	67921		S	424.47	-	-	69200		S	19.24	-	-
67228		S	158.55	-	-	67922		S	141.37	-	-	69205		S	344.84	-	-
67229		S	158.55	-	-	67923		S	490.75	-	-	69210		S	16.83	-	-
67250		S	424.47	-	-	67924		S	490.75	-	-	69220		S	24.18	-	-
67255		S	493.94	-	-	67930		S	141.37	-	-	69222		S	109.67	-	-
67311		S	465.61	-	-	67935		S	389.12	-	-	69300		S	464.45	-	-
67312		S	531.89	-	-	67938		S	66.44	-	-	69310		S	585.65	-	-
67314		S	531.89	-	-	67950		S	389.12	-	-	69320		S	853.54	-	-
67316		S	531.89	-	-	67961		S	424.47	-	-	69400		S	69.84	-	-
67318		S	531.89	-	-	67966		S	424.47	-	-	69401		S	38.71	-	-
67320		S	531.89	-	-	67971		S	466.98	-	-	69405		S	100.41	-	-
67331		S	531.89	-	-	67973		S	466.98	-	-	69420		S	76.23	-	-
67332		S	531.89	-	-	67974		S	466.98	-	-	69421		S	406.16	-	-
67334		S	531.89	-	-	67975		S	424.47	-	-	69424		S	63.39	-	-
67335		S	531.89	-	-	68020		S	37.02	-	-	69433		S	90.04	-	-
67340		S	531.89	-	-	68040		S	18.51	-	-	69436		S	406.16	-	-
67343		S	733.50	-	-	68100		S	78.81	-	-	69440		S	464.45	-	-
67345		S	66.76	-	-	68110		S	100.69	-	-	69450		S	487.89	-	-
67346		S	288.70	-	-	68115		S	389.12	-	-	69501		S	853.54	-	-
67400		S	466.98	-	-	68130		S	369.61	-	-	69502		S	732.33	-	-
67405		S	533.26	-	-	68135		S	47.69	-	-	69505		S	853.54	-	-
67412		S	581.31	-	-	68200		S	13.74	-	-	69511		S	853.54	-	-
67413		S	581.31	-	-	68320		S	490.75	-	-	69530		S	853.54	-	-
67414		S	1,150.20	-	-	68325		S	533.26	-	-	69540		S	107.15	-	-
67415		S	326.70	-	-	68326		S	533.26	-	-	69550		S	699.99	-	-
67420		S	683.58	-	-	68328		S	533.26	-	-	69552		S	853.54	-	-
67430		S	683.58	-	-	68330		S	524.63	-	-	69601		S	853.54	-	-
67440		S	683.58	-	-	68335		S	533.26	-	-	69602		S	853.54	-	-
67445		S	683.58	-	-	68340		S	490.75	-	-	69603		S	853.54	-	-
67450		S	683.58	-	-	68360		S	423.00	-	-	69604		S	853.54	-	-
67500		S	66.44	-	-	68362		S	423.00	-	-	69605		S	853.54	-	-
67505		S	88.48	-	-	68371		S	369.61	-	-	69610		S	146.98	-	-
67515		S	19.07	-	-	68400		S	88.48	-	-	69620		S	429.10	-	-
67550		S	635.53	-	-	68420		S	151.19	-	-	69631		S	699.99	-	-
67560		S	431.63	-	-	68440		S	46.85	-	-	69632		S	699.99	-	-
67570		S	635.53	-	-	68500		S	466.98	-	-	69633		S	699.99	-	-
67700		S	88.48	-	-	68505		S	466.98	-	-	69635		S	853.54	-	-
67710		S	127.34	-	-	68510		S	326.70	-	-	69636		S	853.54	-	-
67715		S	326.70	-	-	68520		S	466.98	-	-	69637		S	853.54	-	-
67800		S	42.07	-	-	68525		S	326.70	-	-	69641		S	853.54	-	-
67801		S	51.05	-	-	68530		S	193.26	-	-	69642		S	853.54	-	-
67805		S	65.91	-	-	68540		S	466.98	-	-	69643		S	853.54	-	-
67808		S	389.12	-	-	68550		S	466.98	-	-	69644		S	853.54	-	-

Codes: 67036 - 69644

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HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout	HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout	HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout
69645		S	853.54	-	-	70491	TC	A	132.83	-	-	72141	TC	A	164.44	-	-
69646		S	853.54	-	-	70492	TC	A	155.88	-	-	72142	TC	A	190.11	-	-
69650		S	732.33	-	-	70496	TC	A	157.45	-	-	72146	TC	A	164.44	-	-
69660		S	699.99	-	-	70498	TC	A	157.45	-	-	72147	TC	A	190.11	-	-
69661		S	699.99	-	-	70540	TC	A	164.44	-	-	72148	TC	A	164.44	-	-
69662		S	699.99	-	-	70542	TC	A	190.11	-	-	72149	TC	A	190.11	-	-
69666		S	651.93	-	-	70543	TC	A	251.43	-	-	72156	TC	A	251.43	-	-
69667		S	651.93	-	-	70544	TC	A	164.44	-	-	72157	TC	A	251.43	-	-
69670		S	585.65	-	-	70545	TC	A	190.11	-	-	72158	TC	A	251.43	-	-
69676		S	585.65	-	-	70546	TC	A	251.43	-	-	72170	TC	A	13.46	-	-
69700		S	585.65	-	-	70547	TC	A	164.44	-	-	72190	TC	A	20.19	-	-
69711		S	487.89	-	-	70548	TC	A	190.11	-	-	72191	TC	A	157.45	-	-
69714		S	1,043.54	-	-	70549	TC	A	251.43	-	-	72192	TC	A	91.80	-	-
69715		S	1,043.54	-	-	70551	TC	A	164.44	-	-	72193	TC	A	132.83	-	-
69717		S	1,043.54	-	-	70552	TC	A	190.11	-	-	72194	TC	A	155.88	-	-
69718		S	1,043.54	-	-	70553	TC	A	251.43	-	-	72195	TC	A	164.44	-	-
69720		S	699.99	-	-	70554	TC	A	164.44	-	-	72196	TC	A	190.11	-	-
69740		S	699.99	-	-	70555	TC	A	164.44	-	-	72197	TC	A	251.43	-	-
69745		S	699.99	-	-	70557	TC	A	164.44	-	-	72200	TC	A	14.87	-	-
69801		S	699.99	-	-	70558	TC	A	190.11	-	-	72202	TC	A	18.23	-	-
69802		S	853.54	-	-	70559	TC	A	251.43	-	-	72220	TC	A	15.43	-	-
69805		S	853.54	-	-	71010	TC	A	11.78	-	-	73000	TC	A	14.30	-	-
69806		S	853.54	-	-	71015	TC	A	14.30	-	-	73010	TC	A	14.59	-	-
69820		S	699.99	-	-	71020	TC	A	15.71	-	-	73020	TC	A	12.06	-	-
69840		S	699.99	-	-	71021	TC	A	19.07	-	-	73030	TC	A	15.15	-	-
69905		S	853.54	-	-	71022	TC	A	21.20	-	-	73050	TC	A	18.51	-	-
69910		S	853.54	-	-	71023	TC	A	30.57	-	-	73060	TC	A	15.15	-	-
69915		S	853.54	-	-	71030	TC	A	21.20	-	-	73070	TC	A	14.30	-	-
69930		S	16,359.32	8,710.13	1,060.92	71034	TC	A	40.46	-	-	73080	TC	A	17.67	-	-
70030	TC	A	13.46	-	-	71035	TC	A	17.39	-	-	73090	TC	A	14.30	-	-
70100	TC	A	15.43	-	-	71100	TC	A	15.71	-	-	73092	TC	A	14.30	-	-
70110	TC	A	18.79	-	-	71101	TC	A	18.79	-	-	73100	TC	A	14.59	-	-
70120	TC	A	17.67	-	-	71110	TC	A	20.47	-	-	73110	TC	A	17.39	-	-
70130	TC	A	21.20	-	-	71111	TC	A	26.09	-	-	73120	TC	A	14.02	-	-
70134	TC	A	21.32	-	-	71120	TC	A	17.11	-	-	73130	TC	A	15.99	-	-
70140	TC	A	15.71	-	-	71130	TC	A	19.35	-	-	73140	TC	A	14.87	-	-
70150	TC	A	21.20	-	-	71250	TC	A	91.80	-	-	73200	TC	A	91.80	-	-
70160	TC	A	16.27	-	-	71260	TC	A	132.83	-	-	73201	TC	A	132.83	-	-
70190	TC	A	17.95	-	-	71270	TC	A	155.88	-	-	73202	TC	A	155.88	-	-
70200	TC	A	21.20	-	-	71275	TC	A	157.45	-	-	73206	TC	A	157.45	-	-
70210	TC	A	15.99	-	-	71550	TC	A	164.44	-	-	73218	TC	A	164.44	-	-
70220	TC	A	20.19	-	-	71551	TC	A	190.11	-	-	73219	TC	A	190.11	-	-
70240	TC	A	13.46	-	-	71552	TC	A	251.43	-	-	73220	TC	A	251.43	-	-
70250	TC	A	17.39	-	-	72010	TC	A	21.20	-	-	73221	TC	A	164.44	-	-
70260	TC	A	23.28	-	-	72020	TC	A	11.78	-	-	73222	TC	A	190.11	-	-
70300	TC	A	6.45	-	-	72040	TC	A	18.23	-	-	73223	TC	A	251.43	-	-
70310	TC	A	16.55	-	-	72050	TC	A	26.09	-	-	73500	TC	A	12.62	-	-
70320	TC	A	17.53	-	-	72052	TC	A	33.66	-	-	73510	TC	A	17.95	-	-
70328	TC	A	14.87	-	-	72069	TC	A	16.27	-	-	73520	TC	A	19.07	-	-
70330	TC	A	21.20	-	-	72070	TC	A	17.11	-	-	73540	TC	A	18.23	-	-
70336	TC	A	148.88	-	-	72072	TC	A	19.91	-	-	73550	TC	A	14.87	-	-
70350	TC	A	9.26	-	-	72074	TC	A	21.20	-	-	73560	TC	A	14.59	-	-
70355	TC	A	11.22	-	-	72080	TC	A	17.95	-	-	73562	TC	A	17.39	-	-
70360	TC	A	12.90	-	-	72090	TC	A	22.16	-	-	73564	TC	A	19.63	-	-
70370	TC	A	40.11	-	-	72100	TC	A	19.63	-	-	73565	TC	A	15.15	-	-
70371	TC	A	40.46	-	-	72110	TC	A	27.20	-	-	73590	TC	A	14.02	-	-
70380	TC	A	20.19	-	-	72114	TC	A	35.28	-	-	73592	TC	A	14.30	-	-
70450	TC	A	91.80	-	-	72120	TC	A	26.36	-	-	73600	TC	A	14.02	-	-
70460	TC	A	132.83	-	-	72125	TC	A	91.80	-	-	73610	TC	A	15.99	-	-
70470	TC	A	155.88	-	-	72126	TC	A	132.83	-	-	73620	TC	A	13.74	-	-
70480	TC	A	91.80	-	-	72127	TC	A	155.88	-	-	73630	TC	A	15.99	-	-
70481	TC	A	132.83	-	-	72128	TC	A	91.80	-	-	73650	TC	A	13.46	-	-
70482	TC	A	155.88	-	-	72129	TC	A	132.83	-	-	73660	TC	A	14.30	-	-
70486	TC	A	91.80	-	-	72130	TC	A	155.88	-	-	73700	TC	A	91.80	-	-
70487	TC	A	132.83	-	-	72131	TC	A	91.80	-	-	73701	TC	A	132.83	-	-
70488	TC	A	155.88	-	-	72132	TC	A	132.83	-	-	73702	TC	A	155.88	-	-
70490	TC	A	91.80	-	-	72133	TC	A	155.88	-	-	73706	TC	A	157.45	-	-

Codes: 69645 - 73706TC

HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout	HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout	HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout
73718	TC	A	164.44	-	-	76645	TC	A	29.18	-	-	77331	TC	A	14.30	-	-
73719	TC	A	190.11	-	-	76700	TC	A	46.02	-	-	77332	TC	A	38.15	-	-
73720	TC	A	251.43	-	-	76705	TC	A	46.02	-	-	77333	TC	A	30.01	-	-
73721	TC	A	164.44	-	-	76770	TC	A	46.02	-	-	77334	TC	A	77.98	-	-
73722	TC	A	190.11	-	-	76775	TC	A	46.02	-	-	77336	A		47.49	-	-
73723	TC	A	251.43	-	-	76776	TC	A	46.02	-	-	77370	A		47.49	-	-
74000	TC	A	12.90	-	-	76800	TC	A	46.02	-	-	77371	A		844.56	-	-
74010	TC	A	17.95	-	-	76801	TC	A	46.02	-	-	77399	TC	A	47.49	-	-
74020	TC	A	18.79	-	-	76802	TC	A	24.69	-	-	77401	A		31.42	-	-
74022	TC	A	22.44	-	-	76805	TC	A	46.02	-	-	77402	A		43.38	-	-
74150	TC	A	91.80	-	-	76810	TC	A	33.66	-	-	77403	A		43.38	-	-
74160	TC	A	132.83	-	-	76811	TC	A	72.54	-	-	77404	A		43.38	-	-
74170	TC	A	155.88	-	-	76812	TC	A	29.18	-	-	77406	A		43.38	-	-
74175	TC	A	157.45	-	-	76813	TC	A	46.02	-	-	77407	A		43.38	-	-
74181	TC	A	164.44	-	-	76814	TC	A	24.12	-	-	77408	A		43.38	-	-
74182	TC	A	190.11	-	-	76815	TC	A	29.18	-	-	77409	A		43.38	-	-
74183	TC	A	251.43	-	-	76816	TC	A	29.18	-	-	77411	A		67.58	-	-
74210	TC	A	39.83	-	-	76817	TC	A	29.18	-	-	77412	A		67.58	-	-
74220	TC	A	42.18	-	-	76818	TC	A	46.02	-	-	77413	A		67.58	-	-
74230	TC	A	42.18	-	-	76819	TC	A	42.07	-	-	77414	A		67.58	-	-
74240	TC	A	42.18	-	-	76820	TC	A	28.33	-	-	77416	A		67.58	-	-
74241	TC	A	42.18	-	-	76821	TC	A	44.78	-	-	77418	A		166.42	-	-
74245	TC	A	67.75	-	-	76825	TC	A	46.02	-	-	77422	A		67.58	-	-
74246	TC	A	42.18	-	-	76826	TC	A	29.18	-	-	77423	A		67.58	-	-
74247	TC	A	42.18	-	-	76827	TC	A	29.18	-	-	77470	TC	A	173.91	-	-
74249	TC	A	67.75	-	-	76828	TC	A	22.16	-	-	77520	A		390.89	-	-
74250	TC	A	42.18	-	-	76830	TC	A	46.02	-	-	77522	A		390.89	-	-
74251	TC	A	67.75	-	-	76831	TC	A	56.66	-	-	77523	A		467.73	-	-
74260	TC	A	42.18	-	-	76856	TC	A	46.02	-	-	77525	A		467.73	-	-
74270	TC	A	42.18	-	-	76857	TC	A	29.18	-	-	77600	TC	A	176.83	-	-
74280	TC	A	67.75	-	-	76870	TC	A	46.02	-	-	77605	TC	A	176.83	-	-
74283	TC	A	42.18	-	-	76872	TC	A	46.02	-	-	77610	TC	A	176.83	-	-
74290	TC	A	30.86	-	-	76873	TC	A	46.02	-	-	77615	TC	A	176.83	-	-
74291	TC	A	26.64	-	-	76880	TC	A	46.02	-	-	77620	TC	A	176.83	-	-
74400	TC	A	57.50	-	-	76885	TC	A	29.18	-	-	77750	TC	A	59.75	-	-
74410	TC	A	62.55	-	-	76886	TC	A	29.18	-	-	77761	TC	A	106.59	-	-
74415	TC	A	73.21	-	-	76970	TC	A	29.18	-	-	77762	TC	A	131.27	-	-
74420	TC	A	79.64	-	-	76977	TC	A	12.90	-	-	77763	TC	A	168.57	-	-
74710	TC	A	22.16	-	-	76999	TC	A	29.18	-	-	77776	TC	A	111.92	-	-
74775	TC	A	79.64	-	-	77071	A		13.46	-	-	77777	TC	A	136.04	-	-
75557	TC	A	164.44	-	-	77072	TC	A	10.10	-	-	77778	TC	A	178.96	-	-
75559	TC	A	164.44	-	-	77073	TC	A	19.07	-	-	77781	TC	A	341.08	-	-
75561	TC	A	251.43	-	-	77074	TC	A	31.98	-	-	77782	TC	A	356.06	-	-
75563	TC	A	251.43	-	-	77075	TC	A	35.28	-	-	77783	TC	A	356.06	-	-
76010	TC	A	14.02	-	-	77076	TC	A	21.20	-	-	77784	TC	A	356.06	-	-
76098	TC	A	9.54	-	-	77077	TC	A	21.20	-	-	77789	TC	A	29.17	-	-
76100	TC	A	35.28	-	-	77078	TC	A	34.71	-	-	77799	TC	A	259.59	-	-
76101	TC	A	81.83	-	-	77079	TC	A	48.30	-	-	78000	TC	A	38.71	-	-
76102	TC	A	81.83	-	-	77080	TC	A	34.71	-	-	78001	TC	A	49.36	-	-
76120	TC	A	39.27	-	-	77081	TC	A	15.51	-	-	78003	TC	A	38.99	-	-
76150	A		15.43	-	-	77082	TC	A	17.11	-	-	78006	TC	A	105.23	-	-
76380	TC	A	48.30	-	-	77083	TC	A	14.87	-	-	78007	TC	A	76.58	-	-
76496	TC	A	40.46	-	-	77084	TC	A	148.88	-	-	78010	TC	A	62.41	-	-
76497	TC	A	48.30	-	-	77280	TC	A	47.49	-	-	78011	TC	A	62.41	-	-
76498	TC	A	148.88	-	-	77285	TC	A	119.75	-	-	78015	TC	A	107.99	-	-
76499	TC	A	21.20	-	-	77290	TC	A	119.75	-	-	78016	TC	A	154.52	-	-
76506	TC	A	29.18	-	-	77295	TC	A	413.50	-	-	78018	TC	A	154.52	-	-
76510	TC	A	54.42	-	-	77299	TC	A	47.49	-	-	78070	TC	A	104.91	-	-
76511	TC	A	42.91	-	-	77300	TC	A	32.54	-	-	78075	TC	A	235.61	-	-
76512	TC	A	37.02	-	-	77301	TC	A	413.50	-	-	78099	TC	A	62.41	-	-
76513	TC	A	39.55	-	-	77305	TC	A	35.62	-	-	78102	TC	A	84.71	-	-
76514	TC	A	2.25	-	-	77310	TC	A	45.44	-	-	78103	TC	A	117.24	-	-
76516	TC	A	29.18	-	-	77315	TC	A	59.46	-	-	78104	TC	A	119.81	-	-
76519	TC	A	33.66	-	-	77321	TC	A	73.49	-	-	78110	TC	A	42.35	-	-
76529	TC	A	29.17	-	-	77326	TC	A	47.49	-	-	78111	TC	A	65.07	-	-
76536	TC	A	46.02	-	-	77327	TC	A	99.86	-	-	78120	TC	A	52.73	-	-
76604	TC	A	29.18	-	-	77328	TC	A	119.75	-	-	78121	TC	A	70.40	-	-

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HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout	HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout	HCPCS	Mod	Proc Ind	Amount	FC Mod Amout	FB Mod Amout
78122	TC	A	93.96	-	-	78593	TC	A	103.52	-	-						
78130	TC	A	86.11	-	-	78594	TC	A	103.52	-	-						
78135	TC	A	173.55	-	-	78596	TC	A	150.95	-	-						
78140	TC	A	93.40	-	-	78599	TC	A	103.52	-	-						
78185	TC	A	104.06	-	-	78600	TC	A	98.46	-	-						
78190	TC	A	88.48	-	-	78601	TC	A	98.46	-	-						
78191	TC	A	88.48	-	-	78605	TC	A	98.46	-	-						
78195	TC	A	119.81	-	-	78606	TC	A	171.10	-	-						
78199	TC	A	119.81	-	-	78607	TC	A	207.28	-	-						
78201	TC	A	95.93	-	-	78608	TC	A	506.13	-	-						
78202	TC	A	113.04	-	-	78610	TC	A	115.28	-	-						
78205	TC	A	135.99	-	-	78630	TC	A	188.77	-	-						
78206	TC	A	135.99	-	-	78635	TC	A	156.23	-	-						
78215	TC	A	106.59	-	-	78645	TC	A	98.46	-	-						
78216	TC	A	86.11	-	-	78647	TC	A	198.59	-	-						
78220	TC	A	93.12	-	-	78650	TC	A	182.32	-	-						
78223	TC	A	135.99	-	-	78660	TC	A	86.95	-	-						
78230	TC	A	86.95	-	-	78699	TC	A	98.46	-	-						
78231	TC	A	81.34	-	-	78700	TC	A	102.10	-	-						
78232	TC	A	86.39	-	-	78701	TC	A	123.13	-	-						
78258	TC	A	114.16	-	-	78707	TC	A	134.92	-	-						
78261	TC	A	115.59	-	-	78708	TC	A	105.47	-	-						
78262	TC	A	115.59	-	-	78709	TC	A	154.96	-	-						
78264	TC	A	115.59	-	-	78710	TC	A	153.99	-	-						
78270	TC	A	47.96	-	-	78725	TC	A	56.38	-	-						
78271	TC	A	48.80	-	-	78730	TC	A	47.41	-	-						
78272	TC	A	60.59	-	-	78740	TC	A	106.31	-	-						
78278	TC	A	115.59	-	-	78761	TC	A	112.20	-	-						
78282	TC	A	115.59	-	-	78799	TC	A	154.96	-	-						
78290	TC	A	115.59	-	-	78800	TC	A	105.75	-	-						
78291	TC	A	115.59	-	-	78801	TC	A	140.25	-	-						
78299	TC	A	115.59	-	-	78802	TC	A	187.65	-	-						
78300	TC	A	91.16	-	-	78803	TC	A	206.44	-	-						
78305	TC	A	115.98	-	-	78804	TC	A	358.19	-	-						
78306	TC	A	115.98	-	-	78805	TC	A	103.50	-	-						
78315	TC	A	115.98	-	-	78806	TC	A	203.36	-	-						
78320	TC	A	115.98	-	-	78807	TC	A	206.16	-	-						
78399	TC	A	115.98	-	-	78811	TC	A	506.13	-	-						
78414	TC	A	148.24	-	-	78812	TC	A	506.13	-	-						
78428	TC	A	100.41	-	-	78813	TC	A	506.13	-	-						
78445	TC	A	86.67	-	-	78814	TC	A	506.13	-	-						
78456	TC	A	95.84	-	-	78815	TC	A	506.13	-	-						
78457	TC	A	95.84	-	-	78816	TC	A	506.13	-	-						
78458	TC	A	95.84	-	-	78999	TC	A	55.46	-	-						
78459	TC	A	670.64	-	-	79005	TC	A	54.70	-	-						
78460	TC	A	93.96	-	-	79101	TC	A	56.94	-	-						
78461	TC	A	116.96	-	-	79200	TC	A	58.90	-	-						
78464	TC	A	174.47	-	-	79300	TC	A	100.68	-	-						
78465	TC	A	316.11	-	-	79403	TC	A	90.32	-	-						
78466	TC	A	97.05	-	-	79440	TC	A	53.01	-	-						
78468	TC	A	128.19	-	-	79445	TC	A	100.68	-	-						
78469	TC	A	148.24	-	-	79999	TC	A	100.68	-	-						
78472	TC	A	148.24	-	-												
78473	TC	A	148.24	-	-												
78481	TC	A	137.44	-	-												
78483	TC	A	148.24	-	-												
78491	TC	A	670.64	-	-												
78492	TC	A	670.64	-	-												
78494	TC	A	148.24	-	-												
78499	TC	A	148.24	-	-												
78580	TC	A	103.52	-	-												
78584	TC	A	82.47	-	-												
78585	TC	A	150.95	-	-												
78586	TC	A	92.84	-	-												
78587	TC	A	103.52	-	-												
78588	TC	A	150.95	-	-												
78591	TC	A	96.49	-	-												

Codes: 78122TC - 79999TC