

**Physician Pediatric Surgery Fee Schedule
Effective 1/1/2018**

The fees on this schedule apply ONLY to Pediatric Surgeons (059) and Urologists (063) Physician Specialists.

Code	Spec	Pediatric Surgical Fee
10060		118.06
10061		208.22
10080		185.43
10081		280.35
10180		253.13
11042		120.1
11043		234.42
11045		42.87
11046		74.17
11200		89.48
11201		19.05
11400		126.91
11401		152.76
11402		169.77
11403		195.63
11404		221.83
11406		317.43
11420		125.89
11421		161.27
11422		179.3
11423		206.52
11424		237.14
11426		336.15
11440		139.15
11441		172.16
11442		192.23
11443		228.29
11444		285.45
11446		393.65
11600		197.33
11623		306.55
11624		344.65
11626		415.42
11640		206.18
11641		243.6
11642		277.29
11643		326.28
11644		401.81
11646		522.25
11750		226.59
11765		170.12
11770		284.77
11771		582.81

11772	709.38
12031	244.29
12032	311.99
12034	319.48
12035	397.73
12036	433.45
12041	248.03
12052	300.42
12053	354.86
12056	559
12057	564.1
13100	341.93
13101	406.23
13102	124.52
13120	358.26
13121	437.2
13122	136.43
13131	393.99
13132	486.19
13133	180.66
13151	430.39
13152	488.57
13153	196.31
13160	818.93
15100	877.11
15101	191.55
15120	867.25
15121	212.98
15277	299.74
15278	74.51
15940	706.32
16020	83.36
16025	150.04
16030	187.13
16035	199.72
16036	80.97
17000	83.36
17003	6.8
17110	114.32
17111	135.41
19101	351.46
19120	501.5
19271	1664.06
19300	533.48
20205	298.72
20680	639.29
21011	357.92
21012	340.91
21013	531.1

21014	526.68
21015	719.25
21016	1046.55
21501	473.26
21550	270.48
21555	430.73
21556	541.99
21740	1228.23
21742	1221.84
21743	1385.05
22900	568.86
22901	669.57
22902	444.68
22903	439.92
22904	1060.84
22905	1339.49
24200	210.6
25075	495.72
28190	267.76
28192	490.95
28193	552.87
30124	294.64
31502	35.04
31587	1016.27
31600	399.77
31601	261.98
31622	326.62
31630	203.46
31631	231.7
31635	359.62
31645	331.04
31820	453.19
32100	832.88
32110	1490.55
32141	1551.45
32200	1155.08
32215	818.25
32220	1621.54
32320	1629.7
32440	1593.3
32480	1507.22
32482	1613.37
32484	1461.63
32551	177.94
32560	258.23
32562	87.44
32601	314.37
32607	325.94
32608	401.13

32650	681.48
32651	1115.27
32652	1688.9
32653	1075.13
32655	977.14
32658	728.43
32662	908.07
32663	1424.2
32665	1238.44
32666	909.43
32667	167.73
33015	511.37
33025	816.89
33820	997.89
36420	52.4
36425	40.15
36555	265.04
36556	240.88
36557	806
36558	819.27
36560	1443.94
36561	1252.39
36593	31.64
36800	168.07
38100	1157.12
38101	1168.35
38115	1275.18
38120	1059.82
38300	292.94
38305	471.22
38500	340.23
38510	532.46
38520	472.24
38525	441.96
38542	527.02
38550	517.15
38555	957.41
39220	1162.23
39503	6141.83
39541	949.58
39545	911.82
39560	798.86
39561	1264.29
41010	219.45
41115	265.04
41520	367.79
42810	412.02
42815	580.09
43108	4698.24

43112	2713.67
43113	4359.03
43200	224.21
43202	301.44
43215	156.85
43220	129.29
43226	143.24
43235	311.65
43239	359.28
43246	255.17
43249	176.24
43279	1297.98
43280	1088.4
43305	1111.19
43310	1507.9
43312	1619.84
43313	3135.56
43314	2927
43325	1350.37
43330	1342.21
43331	1366.02
43352	1088.74
43420	1037.02
43450	161.27
43453	311.31
43500	792.06
43520	693.39
43635	111.94
43653	582.13
43760	531.78
43800	935.63
43810	1022.05
43820	1346.29
43830	706.66
43831	605.27
43832	1051.99
43840	1365
43870	718.91
43880	1599.76
44005	1099.62
44015	142.22
44020	979.86
44050	941.08
44055	1503.14
44120	1228.57
44121	241.22
44125	1188.42
44127	2854.87
44128	242.58

44130	1321.79
44139	120.78
44140	1349.01
44141	1842.01
44143	1677.33
44144	1784.17
44145	1669.17
44150	1894.06
44155	2104.32
44160	1250.01
44180	925.09
44186	658.69
44187	1126.84
44188	1245.58
44202	1395.28
44203	241.56
44204	1551.45
44207	1841.32
44211	2265.25
44300	850.23
44310	1053.01
44312	596.76
44314	1016.95
44320	1213.6
44322	1025.11
44340	635.55
44345	1064.58
44602	1414
44603	1624.94
44604	1061.52
44620	875.75
44625	1029.88
44626	1613.03
44640	1410.59
44650	1459.93
44680	1076.49
44800	771.64
44820	846.49
44900	781.17
44950	645.76
44955	83.7
44960	878.47
44970	606.29
45000	430.73
45100	307.57
45113	2011.78
45120	1593.3
45121	1744.7
45331	174.88

45905	172.5
45910	199.37
45915	340.91
45990	107.85
46040	550.15
46060	487.21
46200	462.03
46270	522.25
46275	555.6
46280	480.74
46604	668.89
46705	524.29
46715	502.86
46716	1123.1
46730	1828.74
46735	2038.66
46740	2008.38
46742	2434.01
46744	3388.01
46746	3515.26
46910	266.06
46924	563.76
47001	102.75
47100	854.32
47120	2335
47122	3424.07
47125	3076.02
47130	3295.47
47135	4906.12
47360	1884.19
47460	1276.54
47562	663.11
47600	1075.13
47605	1131.26
47610	1260.89
47700	1061.86
47701	1741.98
47715	1339.15
47760	2258.45
47780	2476.87
48140	1566.42
48146	1877.05
48520	1099.62
49000	775.72
49002	1050.97
49010	940.4
49020	1598.06
49040	1010.82
49060	1104.05

49215	2212.86
49220	955.03
49255	799.54
49320	331.04
49421	230.34
49422	385.14
49491	799.54
49492	937.33
49495	397.73
49496	576.35
49500	377.32
49501	610.71
49505	525.66
49507	590.98
49520	636.57
49521	720.61
49525	577.37
49550	581.11
49553	636.23
49560	741.7
49561	934.61
49570	422.91
49572	521.23
49580	339.21
49582	488.91
49585	449.78
49587	481.43
49600	735.58
49605	4929.93
49606	1135.69
49610	622.62
49611	518.85
49650	433.45
49651	564.1
49652	692.71
49900	825.4
50010	732.52
50200	606.97
50205	754.63
50220	1031.24
50225	1180.26
50230	1257.83
50234	1277.22
50236	1439.17
50240	1300.7
50400	1137.73
50405	1369.43
50543	1462.99
50544	1223.47

50546	1182.3
50770	1131.95
50780	1091.8
50782	1205.43
50783	1106.77
50820	1298.32
50825	1630.72
50845	1231.63
50860	928.49
50947	1359.56
51500	626.7
51530	781.51
51535	765.52
51726	268.1
51785	259.6
51797	113.64
51800	1027.49
51820	1063.9
51880	465.43
51940	1614.05
51960	1369.09
51980	701.21
52000	202.44
52005	264.7
52204	370.17
52224	695.77
52310	240.54
52332	512.73
53020	95.6
53025	73.83
53040	387.52
53275	258.92
53410	963.19
53415	1110.51
53420	826.42
53425	919.64
53600	82
53620	114.66
54000	147.32
54001	184.06
54055	120.1
54060	179.3
54065	222.51
54150	154.8
54160	218.43
54161	194.61
54163	216.39
54300	631.13
54304	737.28

54316		980.2
54322		767.56
54324		951.28
54326		929.51
54328		923.04
54332		996.19
54336		1219.72
54340		561.38
54344		931.55
54348		979.86
54352		1391.2
54360		709.04
54390		1270.76
54450		68.39
54505		207.2
54520		324.24
54530		499.8
54535		731.83
54550		485.17
54560		675.7
54600		446.38
54620		294.98
54640		477.34
54650		700.87
54680		774.02
54690		744.08
54692		799.88
55000		116.7
55040		336.49
55041		504.9
55060		378
55175		359.96
55180		682.5
55520		458.97
55530		349.76
55550		422.57
56441		145.62
56501		134.05
56515		228.63
56620		518.85
56700		191.55
56805	PA	1167.67
56810		264.02
57020		95.6
57061		116.7
57065		196.65
57130		181.34
57200		305.19
57210		372.89

57291	PA	541.99
57335		1179.24
57400		135.07
57452		110.91
58720		737.96
58900		432.43
58920		713.12
58925		754.63
58940		530.76
58943		1156.1
60000		178.62
60210		718.23
60220		717.89
60240		929.51
60252		1332
60280		453.87
60281		600.85
60520		1047.91
60521		1142.83
60540		1057.09
60545		1213.94
69145		420.52
99251		47.29
99252		72.81
99253		110.91
99254		159.91
99255		199.37