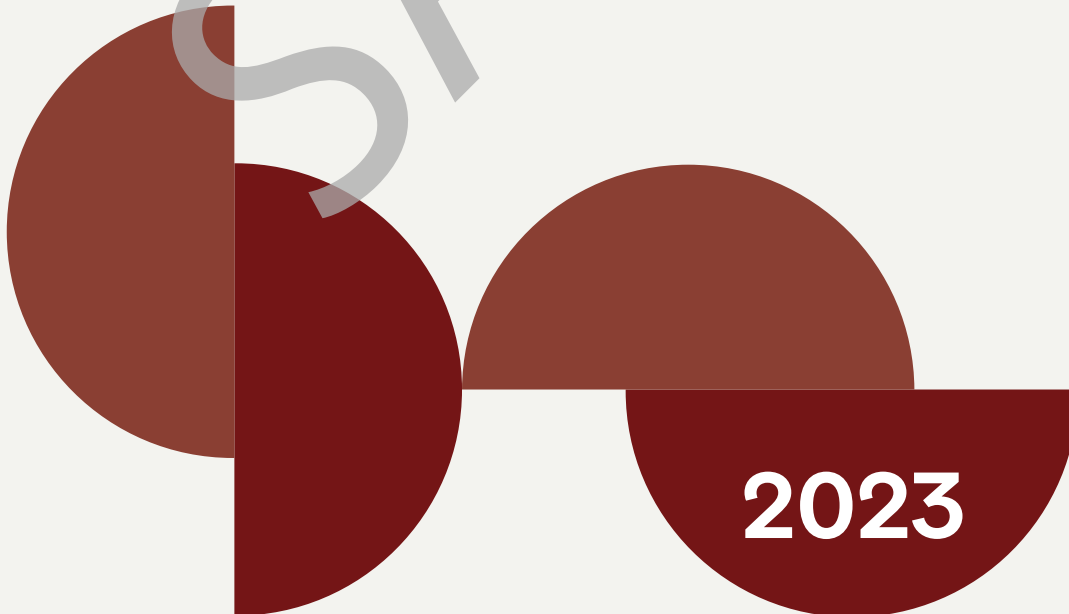


Optum

Customized Fee Analyzer

Fee information for your area

SAMPLE



2023

Customized Fee Analyzer

Fee information for your area

CUSTOMIZED REPORT FOR:

CFAFamPrac

Family Practice

Friday, January 15, 2021

SAMPLE

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Using the *Analyzer*

In the introduction, a number of applications were listed to illustrate ways that the *Analyzer* data might be used. In this section, some of these applications are described in more depth. However, before beginning this analysis and adjusting fees, consider the following:

1. How will the new fees compare with what payers are willing to reimburse?
2. How will patients react to a change in charges?
3. Do the new fees accurately reflect the cost and worth of services?
4. Realize that there may be restrictions in adjusting some fees by Preferred Provider Organization (PPO) and Health Maintenance Organization (HMO) contracts, as well as Medicare and workers' compensation fee schedules.
5. Because the percentiles in the *Analyzer* are based on a Geozip (the first three digits or groups of the first three digits of ZIP codes), assess how the practice's charging patterns relate to others in this area.

Initial Comparison of Current Fees to Area Fees

Initially, it may be a good idea to compare a few most frequently reported services to get an idea of where current fees fall when compared to others in the area. These data can be compared to all seven percentiles or, to only two or three percentiles.

Step One

Select procedure codes for all types of services performed, including evaluation and management, surgery, radiology, laboratory, and medicine.

Step Two

Using a spreadsheet, list the following items in separate columns:

Column 1	CPT® code
Column 2	Current fee
Column 3	Medicare allowable
Columns 4–10	<i>Analyzer</i> fees at the 50th, 60th, 75th, 80th, 85th, 90th, and 95th percentiles

Professional & Technical Splits of Global Services

The Table of Professional & Technical Splits of Global Services is provided to help determine the professional and technical component amounts for the global fees listed in the *Analyzer*. The PC/TC percentages in the following table have been used to determine the amounts for those services with modifiers in the MOD column: G (global fee), TC (technical component), and 26 (professional component).

The fee data in the *Analyzer* display percentiles for technical and professional components based on data sources including FAIR Health. These data are effective as of November 2020 and are subject to change. **This information is intended only as a guideline and should not be interpreted as absolutely representative of PC/TC splits prevalent in a given geographic area.** Variations may occur in certain geographic areas due to local billing patterns, changing technologies, sophistication and expense of equipment, and site of service. If you wish to apply a different PC/TC split to the data, instructions are included in the section “To Determine a PC/TC Split.”

Global Service Components

A global service is one in which the health care professional provides the entire service, including equipment, supplies, technical personnel, and the provider’s professional services. The global service can then be divided into professional and technical components, expressed as percentages of the global amount.

Professional Component

The professional component represents all of the provider’s work in providing the service. It encompasses the examination of the patient, when indicated, the performance and/or supervision of the procedure, and consultation with a referring health care professional when appropriate. Costs for education, malpractice insurance, and other expenses incident to maintaining a practice are also included in the professional component.

The professional component of the global service is listed in the Table of Professional & Technical Splits of Global Services as PC. The professional component is identified with modifier 26 in the *Analyzer* data. The CPT® book includes modifier 26 to identify the physician component of a global service for billing purposes. Guidelines for using this modifier are listed in appendix A of the CPT book.

CPT Code MOD Sub Description	Medicare BR	Area Allowable	Area 50th	Area 60th	Area 75th	Area 80th	Area 85th	Area 90th	Area 95th
17271 DESTRUCTION MALIGNANT LESION S/N/H/F/G 0.6-1.0CM	159.89	364	364	364	364	364	389	389	389
17272 DESTRUCTION MALIGNANT LESION S/N/H/F/G 1.1-2.0CM	181.76	415	415	415	415	415	415	415	415
17273 DESTRUCTION MALIGNANT LESION S/N/H/F/G 2.1-3.0CM	202.27	338	389	452	473	499	518	544	
17274 DESTRUCTION MALIGNANT LESION S/N/H/F/G 3.1-4.0CM	236.97	385	443	515	539	568	590	619	
17276 DSTRJ MAL LESION S/N/H/F/G LESION DIAM > 4.0 CM	275.32	508	584	679	711	749	778	817	
17280 DESTRUCTION MALIGNANT LESION F/E/E/N/L/M 0.5CM/<	135.34	263	265	310	310	310	310	310	
17281 DESTRUCTION MAL LESION F/E/E/N/L/M 0.6-1.0CM	173.00	394	394	394	394	394	425	425	
17282 DESTRUCTION MAL LESION F/E/E/N/L/M 1.1-2.0CM	198.71	456	456	456	456	456	488	588	
17283 DESTRUCTION MAL LESION F/E/E/N/L/M 2.1-3.0CM	235.79	387	445	518	542	571	594	623	
17284 DESTRUCTION MAL LESION F/E/E/N/L/M 3.1-4.0CM	268.77	430	495	576	603	635	660	692	
17286 DESTRUCTION MAL LESION F/E/E/N/L/M >4.0 CM	345.60	635	731	850	890	937	974	1,022	
17340 CRYOTHERAPY CO2 SLUSH LIQUID N2 ACNE	50.86	90	103	120	126	133	138	145	
17360 CHEMICAL EXFOLIATION ACNE	119.26	170	195	227	237	250	260	273	
19000 PUNCTURE ASPIRATION CYST BREAST	103.57	95	204	210	235	235	235	328	
19001 PUNCTURE ASPIRATION BREAST EACH ADDITIONAL CYST	26.31	94	108	125	131	138	144	151	
19081 BX BREAST W/DEVICE 1ST LESION STEREOTACTIC GUID	548.92	741	936	1,082	1,082	1,082	1,109	1,109	
19082 BX BREAST W/DEVICE ADDL LESION STEREOTACT GUID	437.22	940	1,082	1,258	1,317	1,387	1,441	1,513	
19083 BX BREAST W/DEVICE 1ST LESION ULTRASOUND GUID	549.03	422	694	929	929	1,059	1,059	1,059	
19084 BX BREAST W/DEVICE ADDL LESION ULTRASOUND GUID	429.28	217	217	739	739	739	810	810	
19085 BX BREAST W/DEVICE 1ST LESION MAGNETIC RES GUID	841.16	1,668	1,668	1,668	1,668	1,668	1,710	1,710	
19086 BX BREAST W/DEVICE ADDL LESION MAGNET RES GUID	663.81	1,321	1,520	1,768	1,850	1,949	2,025	2,126	
19100 BX BREAST NEEDLE CORE W/O IMAGING GUIDANCE SPX	152.41	316	364	423	443	467	485	509	
19101 BIOPSY BREAST OPEN INCISIONAL	331.83	749	862	1,002	1,049	1,105	1,149	1,206	
19120 EXC CYST/ABERRANT BREAST TISSUE OPEN 1/> LESION	502.09	841	1,059	1,096	1,096	1,096	1,096	1,096	
20200 BIOPSY MUSCLE SUPERFICIAL	217.23	411	437	517	534	568	613	668	
20206 BIOPSY MUSCLE PERCUTANEOUS NEEDLE	230.74	404	404	527	527	546	546	546	
20500 INJECTION SINUS TRACT THERAPEUTIC SEPARATE PROC	114.94	311	331	392	405	430	465	506	
20501 INJECTION SINUS TRACT DIAGNOSTIC	139.46	85	85	85	85	85	85	91	
20520 REMOVAL FOREIGN BODY MUSCLE/TENDON SHEATH SIMPLE	209.79	347	369	436	451	479	518	564	
20526 INJECTION THERAPEUTIC CARPAL TUNNEL	77.99	171	192	209	219	219	231	231	
20550 INJECTION 1 TENDON SHEATH/LIGAMENT APONEUROSIS	54.33	145	151	158	165	174	176	176	
20551 INJECTION SINGLE TENDON ORIGIN/INSERTION	55.62	137	148	167	167	167	180	180	
20552 INJECTION SINGLE/MLT TRIGGER POINT 1/2 MUSCLES	52.47	125	138	154	154	157	190	199	
20553 INJECTION SINGLE/MLT TRIGGER POINT 3/> MUSCLES	60.10	133	133	134	135	158	188	199	
20555 PLACEMENT NEEDLES MUSCLE SUBSEQUENT RADIOELEMENT	324.46	878	933	1,105	1,141	1,214	1,311	1,426	
20560 NEEDLE INSERTION W/O INJECTION 1 OR 2 MUSCLES	25.43	26	27	31	31	31	31	31	
20561 NEEDLE INSERTION W/O INJECTION 3 OR MORE MUSCLES	36.78	46	46	46	46	46	46	57	
20600 ARTHROCENTESIS ASPIR&/INJ SMALL JT/BURSA W/O US	50.23	119	136	142	143	143	149	150	
20605 ARTHROCENTESIS ASPIR&/INJ INTERM JT/BURS W/O US	52.21	130	137	145	148	150	150	160	
20610 ARTHROCENTESIS ASPIR&/INJ MAJOR JT/BURSA W/O US	61.97	172	172	174	179	180	185	225	
20612 ASPIRATION&/INJECTION GANGLION CYST ANY LOCATJ	61.20	129	129	134	137	140	140	151	
20615 ASPIRATION & INJECTION TREATMENT BONE CYST	246.92	507	539	638	659	701	757	824	

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CPT Code MOD Sub Description	Medicare BR	Area Allowable	Area 50th	Area 60th	Area 75th	Area 80th	Area 85th	Area 90th	Area 95th
58100		99.10	245	245	250	274	322	326	326
58110		49.41	133	142	164	176	191	210	245
58120		286.06	578	578	652	656	695	695	695
58300		100.28	165	172	200	212	212	217	220
58301		105.04	218	231	239	256	281	285	285
59000		114.16	290	318	646	646	646	646	646
59015		151.13	255	360	360	360	360	360	360
59020 G		67.21	206	219	259	268	285	308	335
59020 TC		31.70	97	103	122	126	134	145	158
59020 26		35.51	109	116	137	142	151	163	177
59025 G		47.09	371	371	380	380	380	380	380
59025 TC		18.24	141	141	144	144	144	144	144
59025 26		28.85	230	230	236	236	236	236	236
59051		40.65	104	111	131	135	144	155	169
59160		254.82	482	520	537	537	537	537	537
59200		96.59	167	167	167	167	200	250	250
59300		218.90	378	402	465	497	541	593	693
59400		2,317.54	3,200	3,800	4,442	4,442	4,649	5,664	5,664
59409		783.60	1,760	1,760	1,842	1,842	2,237	2,481	2,516
59410		1,032.14	1,906	1,953	1,953	1,953	1,953	2,053	2,100
59412		99.39	235	235	242	288	288	315	315
59414		88.61	342	364	422	451	490	538	628
59425		539.41	871	871	962	1,100	1,255	1,255	1,378
59426		987.23	1,500	1,557	1,723	2,241	2,241	2,241	2,278
59430		250.06	353	353	353	353	395	395	395
59610		2,419.01	3,425	4,028	4,129	4,683	4,683	4,901	5,971
59612		883.22	2,007	2,134	2,471	2,642	2,875	3,151	3,682
59614		1,115.59	2,111	2,244	2,598	2,778	3,023	3,314	3,872
59812		346.58	700	731	790	891	891	904	904
59840		237.79	679	722	835	893	972	1,066	1,245
59841		407.98	883	883	883	883	883	883	883
59855		411.83	1,142	1,215	1,406	1,504	1,636	1,793	2,096
59856		482.11	1,707	1,815	2,101	2,247	2,445	2,680	3,132
59870		510.51	1,203	1,280	1,481	1,584	1,723	1,889	2,208
62270		127.20	383	431	449	449	449	503	551
62272		170.75	636	636	636	636	636	636	687
62273		166.53	407	407	444	493	493	728	870
62320		161.61	528	595	665	700	739	797	925
62321		259.97	620	668	777	792	792	792	792
62322		140.59	744	744	784	784	784	816	832
62323		256.10	589	590	590	590	597	597	597
62324		138.11	457	457	910	910	930	1,040	1,040

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