

2021 Abbreviated General Practitioner's Suggested Fee Guide, effective February 1, 2021

(Refer to complete Guide for items not listed below or for detailed code descriptions.)

No.	Sug. Fee	Description	No.	Sug. Fee	Description		
DIAGNO	STIC		Appliances, Periodontal				
*Exams			14611		Maxillary Appliance Impression,		
01201	54.40	New Patient Limited Examination			Insertion & Adjustment		
01202	34.00	Recall Examination	Occlusal adjustment				
01204	43.50	Specific Examination	16511	102.00	- one unit of time		
01205	62.30	Emergency Examination					
*Complete Exam & Diagnosis			RESTORATION				
01101	80.60	- primary	20111	123.00	Caries, Trauma & Pain Control		
01102	107.00	- mixed	20141	41.90	Pulp Cap (direct)		
01103	110.00	- permanent			ons - Non-Bonded		
			Primary Teeth				
		sis and interpretation by Dentist)	21111		- one surface		
02102		- complete series	21112	102.00	- two surfaces		
Periapica	al		21113	101.00	- three surfaces		
02111	18.10	- single image	21114	110.00	- four surfaces		
02112	24.90	- two images	21115		 five surfaces (maximum/tooth) 		
02113	31.60	- three images	Permanent Anteriors & Bicuspids				
02114	38.50	- four images	21211	136.00	- one surface		
Bitewing			21212		- two surfaces		
02141	18.10	- single image	21213	_00	- three surfaces		
02142	24.90	- two images	21214		- four surfaces		
02143	31.60	- three images	21215	_00.00	 five surfaces (maximum/tooth) 		
02144	38.50	- four images		ent Molars	_		
			21221		- one surface		
02601	69.00	Panoramic (single image)	21222 21223	_01.00	- two surfaces		
					- three surfaces		
Tests/An	•		21224	0.0.00	- four surfaces		
04403	35.30 + E		21225	001.00	- five surfaces (maximum/tooth)		
04501	107.00	Pulp Vitality Test (1 unit)	Retentiv				
DDEVEN!	TION		21401	41.30	- one pin		
PREVEN		D # 1 *	21402	62.20	- two pins		
11101	40.90	Polishing	T41- 0		Acusticus Dended Technique		
Scaling	40.00	and write of time	Tooth Coloured Restorations, Bonded Technique Primary Anteriors				
11111	48.00	- one unit of time					
11112	96.00	- two units	23411	100.00	- one surface		
11113	144.00	- three units	23412	110.00	- two surfaces		
11114 11117	192.00	- four units	23413		- three surfaces - four surfaces		
	24.00	- one half unit	23414	221.00			
Fluoride Treatments (topical, whole mouth)			23415		- five surfaces (maximum/tooth)		
12111	11.40	Rinse Gel or Foam		Posteriors	ono surfaco		
12112	15.70	* · · · · · · · · · · · · · · ·	23511		- one surface		
12113 Sealants	19.70	Varnish	23512 23513	_01.00	- two surfaces - three surfaces		
Sealants 13401		single tooth		_ 11.00	- three surfaces - four surfaces		
	28.80	- single tooth	23514	200.00			
13409	15.80	 each additional tooth, same quadrant 	23515	336.00	- five surfaces (maximum/tooth)		

NOTE: ONE UNIT OF TIME = 15 MINUTES, ONE HALF UNIT = 7½ MINUTES "IC" MEANS INDEPENDENT CONSIDERATION + E relates to additional expense of material, + L relates to commercial or in house laboratory procedure

NOTE: Correct coding for Laboratory Fees and Additional Expenses on page (iii) of GP Preamble

^{*} Exam and Diagnosis must be performed by dentist. However, charting and measurements may be delegated to qualified staff.



No.	Sug. Fee	Description	No. S	Sug. Fee	Description		
RESTO	RATION cont	d	Opening through artificial crown				
Permanent Anteriors			39211	57.10	Anteriors and Bicuspids		
23111	138.00	- one surface	39212	57.10	Molars		
23112	167.00	- two surfaces					
23113	210.00	- three surfaces	PERIODO	NTICS			
23114		- four surfaces	Root Plar	ning			
23115		- five surfaces (maximum/tooth)	43421	48.00	- one unit of time		
	ent Bicuspid		43422	96.00	- two units		
23311		- one surface	43423	144.00	- three units		
23312		- two surfaces	43424	192.00	- four units		
23313		- three surfaces	43427	24.00	- one half unit		
23314		- four surfaces		21.00			
23315	0000	- five surfaces (maximum/tooth)	PROSTH	ODONTICS	- REMOVABLE		
Permanent Molars		Complete Dentures Standard					
23321		- one surface	51101		- Maxillary		
23322		- two surfaces	51102		- Mandibular		
23323		- three surfaces		, Partial Ad			
23324		- four surfaces			onal (with or without clasps)		
23325	000.00	- five surfaces (maximum/tooth)	52101		- Maxillary		
20020	455.00	mre darracee (maximamiriseem)		, Partial Ca			
23602	187.00	Bonded core, in conjunction with			/connectors, Clasps, Rests		
20002	107.00	crown or fixed bridge retainer					
Crowns	(single resto		53101 1046.00 + L - Maxillary 53102 1140.00 + L - Mandibular				
27201					me/connectors, Clasps, Rests		
27211		-	53201		- Maxillary		
27301	000.00		53202	901.00 +1	- Maxillary Mandibular		
27001	020.00	Cust Wotal	00202	901.00	Manabala		
25731	197 00 + E	Prefabricated Retentive Post	ORAL SU	RGERY			
	101.00		Surgical Removal of: Erupted Teeth				
Restora	tion (other)		Uncomplicated				
		ys/onlays/crowns	71101	150.00	- single tooth		
		tooth fragments	71109	112.00	- each additional tooth, same		
29101		E - one unit of time		112.00	quadrant, same appointment		
	00.30 =		Complica	ated	quadram, came appenianem		
ENDOD	ONTICS		Requiring surgical flap and/or sectioning of tooth				
Pulpotomy - Primary			71201	253.00	- each tooth		
32232		concurrent with restorations (but	71209	190.00	- each additional tooth, same		
OLLOL	00.10	excluding final restoration)	200	130.00	quadrant		
		exercianing initial rectoration,			quadram		
Root Ca	anal Therany	(uncomplicated)	Requiring	flan elevati	on,removing bone and may include		
		dures with appropriate radiographs,	sectioning of tooth for removal of tooth				
	ng final restora		Note: These codes are intended for particularly difficult				
33111		- one canal			re flap/bone/section		
33121	0.0.00	- two canals	71211	381.00	- each tooth		
33131		- three canals	71211	286.00	- each tooth - each additional tooth, same		
	925.00 1017.00	- four canals or more	11213	200.00	quadrant		
001+1	1017.00	iour ouridio or more	Impacted	l Teeth	quadrant		
Open and Drain			72111	252.00	- soft tissue coverage		
39201		Anteriors and Bicuspids	72111		- EITHER bone removal		
		•	12211	386.00			
39202	95.60	Molars			OR sectioning of tooth		
				00500	1 4 4 4 5 5 6 7 7		
			72221	395.00	 bone removal AND sectioning 		