2023 Plumbers and PipeFitters Medical Fund

Dental Fee Schedule

Out of Network Dentists reimbursed 80% of the fee shown for service listed Members may be charged for the difference between the dentist's charge and the reimbursement amount.

ADA Code	ADA Description	Member Pays \$	ADA Code	ADA Description	Member Pays \$
	CLINICAL ORAL EVALUATIONS			ORAL PATHOLOGY LABORATORY	
D0120	Periodic Oral Evaluation - Established Patient	52	D0480	Accession Of Exfoliative Cytologic Smears,	176
D0140	Limited Oral Evaluation - Problem Focused	79		Microscopic Examination, Preparation And Transmission Of Written Report	
D0145	Oral Evaluation For A Patient Under 3 Years	81		DENTAL PROPHYLAXIS	
	Of Age And Counseling With Primary Caregiver		D4440		94
D0150	Comprehensive Oral Evaluation - New Or	91	D1110 D1120	Prophylaxis, Adult Prophylaxis, Child	70
	Established Patient		D1120	TOPICAL FLUORIDE TREATMENT (office proce	
D0160	Detailed And Extensive Oral Evaluation - Problem Focused, By Report	161	D.1000		
D0170	Re-Evaluation-Limited, Problem Focused	72	D1206	Topical Application Of Flouride Varnish	49 42
20170	(Established Patient; Not Post-Operative Visit)		D1208	Topical Application Of Flouride - Excluding Varnish	42
D0180	Comprehensive Periodontal Evaluation	97		OTHER PREVENTIVE SERVICES	
RAD	DIOGRAPHS/DIAGNOSTIC IMAGING (including int	erpretation)	D1310	Nutritional Counseling For The Control Of	68
D0210	Intraoral - Comprehensive Series Of	136	<i>D</i> 1010	Dental Disease	
	Radiographic Images	20	D1351	Sealant - Per Tooth	58
D0220	Intraoral- Periapical First Radiographic Image Intraoral- Periapical Each Additional	30 25	D1354	Application of Caries Arresting Medicament - Per Tooth	8
D0230	Radiographic Image	25		SPACE MAINTENANCE (passive appliance:	s)
D0240	Intraoral - Occlusal Radiographic Image	42	D.1-10		
D0250	Extra-oral - 2D Projection Radiographic Image	64	D1510	Space maintainer - fixed, unilateral - per quadrant	331
	Created Using A Stationary Radiation Source, And Detector		D1516	Space Maintainer - Fixed - bilateral, maxillary	580
D0270	Bitewing - Single Radiographic Image	29	D1517	Space Maintainer - Fixed - bilateral, mandibular	580
D0272	Bitewings - Two Radiographic Images	47			000
D0273	Bitewings - Three Radiographic Images	58	D1520	Space maintainer - removable, unilateral - per quadrant	398
D0274	Bitewings - Four Radiographic Images	67	D1526	Space Maintainer - Removable - bilateral,	580
D0277	Vertical Bitewings - 7 To 8 Radiographic	102		maxillary	
	Images	074	D1527	Space Maintainer - Removable - bilateral, mandibular	580
D0310	Sialography	374	D1551	Re-cement or re-bond bilateral space	84
D0321	Other Temporomandibular Joint Radiographic Images, By Report	223	D1001	maintainer - maxillary	
D0322	Tomographic Survey	456	D1552	Re-cement or re-bond bilateral space	84
D0330	Panoramic Radiographic Image	115	D1553	maintainer - mandibular Re-cement or re-bond bilateral space	84
D0340	2D Cephalometric Radiographic Image -	128	D1333	maintainer - per quadrant	
D0070	Acquisition, Measurement And Analysis intraoral tomosynthesis -comprehensive series	136	D1556	Removal of fixed unilateral space maintainer -	91
D0372	of radiographic images	130	D4557	per quadrant Removal of fixed unilateral space maintainer -	91
D0373	intraoral tomosynthesis – bitewing radiographic	29	D1557	maxillary	31
	image		D1558	Removal of fixed unilateral space maintainer -	91
D0374	intraoral tomosynthesis – periapical radiographic image	30		mandibular	100
	TESTS AND EXAMINATIONS		D1575	Distal shoe space maintainer - fixed, unilateral - per quadrant	406
D0415	Collection Of Microorganisms For Culture And	177		AMALGAM RESTORATIONS (including polish	ning)
D0410	Sensitivity		D2140	Amalgam - One Surface, Primary Or	148
D0425	Caries Susceptibility Tests	92	DZ 170	Permanent	
D0460	Pulp Vitality Tests	58	D2150	Amalgam - Two Surfaces, Primary Or	187
D0470	Diagnostic Casts	115	D0400	Permanent Amalgam - Three Surfaces, Primary Or	227
	ORAL PATHOLOGY LABORATORY		D2160	Permanent	££1
D0472	Accession Of Tissue, Gross Examination, Preparation And Transmission Of Written	128	D2161	Amalgam - Four Or More Surfaces, Primary Or Permanent	267
	Report			RESIN-BASED COMPOSITE RESTORATIONS - D	DIRECT

ADA Code	ADA Description	Member Pays \$	ADA Code	ADA Description	Member Pays \$
	RESIN-BASED COMPOSITE RESTORATIONS - D	IRECT		CROWNS - SINGLE RESTORATIONS ONLY	
D2330	Resin-Based Composite - One Surface, Anterior	171	D2753	Crown - porcelain fused to titanium and titanium alloys	1472
D2331	Resin-Based Composite - Two Surfaces,	212	D2780	Crown - 3/4 Cast High Noble Metal	1125
D2332	Anterior Resin-Based Composite - Three Surfaces,	261	D2781	Crown - 3/4 Cast Predominantly Base Metal	1072
DZ33Z	Anterior	20.	D2782	Crown - 3/4 Cast Noble Metal	1100
D2335	Resin-Based Composite - Four Or More	327	D2783	Crown - 3/4 Porcelain/Ceramic	1143 1075
D2200	Surfaces Or Involving Incisal Angle (Anterior) Resin-Based Composite Crown, Anterior	470	D2790	Crown, Full Cast High Noble Metal Crown - Full Cast Predominantly Base Metal	1075
D2390 D2391	Resin-Based Composite - One Surface,	188	D2791 D2792	Crown, Full Cast Noble Metal	1025
D2391	Posterior		D2792 D2794	Crown - titanium and titanium alloys	786
D2392	Resin-Based Composite - Two Surfaces, Posterior	241	D2799	Interim Crown - Further Treatment Or Completion Of Diagnosis Necessary Prior To	443
D2393	Resin-Based Composite - Three Surfaces, Posterior	299		Final Impression OTHER RESTORATIVE SERVICES	
D2394	Resin-Based Composite - Four Or More	362			445
	Surfaces, Posterior GOLD FOIL RESTORATIONS		D2910	Re-Cement Or Re-Bond Inlay, Onlay, Veneer Or Partial Coverage Restoration	115
D0440	Gold Foil - One Surface	642	D2915	Re-Cement Or Rebond Indirectly Fabricated Or	98
D2410 D2420	Gold Foil - Two Surfaces	510	Doooo	Prefabricated Post And Core Re-Cement Or Re-Bond Crown	115
D2420 D2430	Gold Foil Three Surfaces	826	D2920 D2930	Prefabricated Stainless Steel Crown - Primary	284
D2430	INLAY/ONLAY RESTORATIONS		D2930	Tooth	204
D2510	Inlay - Metallic - One Surface	793	D2931	Prefabricated Stainless Steel Crown -	340
D2520	Inlay - Metallic - Two Surfaces	936	D2932	Permanent Tooth Prefabricated Resin Crown	368
D2530	Inlay - Metallic - Three Or More Surfaces	1000	D2932 D2933	Prefabricated Stainless Steel Crown With	374
D2542	Onlay - Metallic-Two Surfaces	1039	D2333	Resin Window	
D2543	Onlay - Metallic - Three Surfaces	946	D2934	Prefabricated Esthetic Coated Stainless Steel	380
D2544	Onlay - Metallic - Four Or More Surfaces	1005	D2940	Crown - Primary Tooth Protective Restoration	126
D2610	Inlay - Porcelain/CeramicOne Surface	931	D2940 D2950	Core Buildup Including Any Pins When	285
D2620	Inlay - Porcelain/Ceramic - Two Surfaces	782	<i>B</i> 2000	Required	
D2630	Inlay - Porcelain/Ceramic - Three Or More Surfaces	1023	D2951	Pin Retention - Per Tooth, In Addition To Restoration	75
D2642	Onlay - Porcelain/Ceramic Two Surfaces	804	D2952	Post And Core In Addition To Crown, Indirectly Fabricated	437
D2643	Onlay - Porcelain/Ceramic Three Surfaces	918 1060	D2953	Each Additional Indirectly Fabricated Post -	312
D2644	Onlay - Porcelain Ceramic Four Or More Surfaces	1000	D2333	Same Tooth	
D2650	Inlay - Resin-Based Composite -One Surface	815	D2954	Prefabricated Post And Core In Addition To Crown	353
D2651	Inlay-Resin-Based Composite - Two Surfaces	922	D2955	Post Removal	304
D2652	Inlay - Resin-Based Composite -Three Or More Surfaces	881	D2957	Each Additional Prefabricated Post - Same	210
D2662	Onlay - Resin-Based Composite -Two Surfaces	645	D2960	Tooth Labial Veneer (Resin Laminate) - direct	657
Docco	Onlay - Resin-Based Composite -Three	1001	D2961	Labial Veneer (Resin Laminate)- indirect	700
D2663	Surfaces	1001	D2962	Labial Veneer (Porcelain Laminate)- indirect	837
D2664	Onlay - Resin-Based Composite - Four Or More Surfaces	904	D2971	Additional Procedures To Customize a Crown to Fit Under an Existing Partial Denture	204
	CROWNS - SINGLE RESTORATIONS ONLY	Y		Framework	
D2710	Crown-Resin-Based Composite (Indirect)	650	D2980	Crown Repair Necessitated By Restorative	302
D2712	Crown - 3/4 Resin-Based Composite (Indirect)	824	D2981	Material Failure Inlay Repair Necessitated By Restorative	292
D2720	Crown, Resin With High Noble Metal	1025	D2901	Material Failure	
D2721	Crown, Resin With Predominantly Base Metal	812	D2982	Onlay Repair Necessitated By Restorative	292
D2722	Crown, Resin With Noble Metal	911		Material Failure PULP CAPPING	
D2740	Crown, Porcelain/Ceramic	1121			0.7
D2750	Crown, Porcelain Fused To High Noble Metal	1080	D3110	Pulp Cap - Direct (Excluding Final Restoration)	87
D2751	Crown-Porcelain Fused To Predominantly Base Metal	1028	D3120	Pulp Cap - Indirect (Excluding Final Restoration)	87
D2752	Crown, Porcelain Fused To Noble Metal	1045		PULPOTOMY	

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	PULPOTOMY			APICOECTOMY/PERIRADICULAR SERVICES	
D3220	Therapeutic Pulpotomy (Excluding Final Restoration)	209	D3503	Surgical exposure of root surface without apicoectomy or repair of root resorption – molar	764
D3221	Pulpal Debridement, Primary And Permanent Teeth	239		OTHER ENDODONTIC PROCEDURES	
D3222	Partial Pulpotomy For Apexogenesis- Permanent Tooth With Incomplete Root	168	D3910	Surgical Procedure For Isolation Of Tooth With Rubber Dam	238
	Development ENDODONTIC THERAPY ON PRIMARY TEET	Н	D3920	Hemisection (Including Any Root Removal) Not Including Root Canal Therapy	427
D3230	Pulpal Therapy (Resorbable Filling)-Anterior, Primary Tooth (Excluding Final Restoration)	287	D3950	Canal Preparation And Fitting Of Preformed Dowel Or Post	267
D3240	Pulpal Therapy (Resorbable Filling)-Posterior,	319	S	URGICAL SERVICES (including usual postoperative	e care)
ENDOD	Primary Tooth (Excluding Final Restoration) ONTIC THERAPY (including treatment plan, clinic	al procedures	D4210	Gingivectomy Or Gingivoplasty - Four Or More Contiguous Teeth Or Tooth Bounded Spaces	655
D3310	and follow-up care) Endodontic Therapy, Anterior Tooth (Excluding	786	D4044	Per Quadrant Cingil costomy Or Cingil collecty One To Three	301
D3320	Final Restoration) Endodontic Therapy, Premolar Tooth	895	D4211	Gingivectomy Or Gingivoplasty - One To Three Contiguous Teeth Or Tooth Bounded Spaces Per Quadrant	301
	(Excluding Final Restoration)		D4212	Gingivectomy Or Gingivoplasty To Allow	214
D3330	Endodontic Therapy, Molar Tooth (Excluding Final Restoration)	1028	D4240	Access For Restorative Procedure, Per Tooth Gingival Flap Procedure, Including Root	777
D3331	Treatment Of Root Canal Obstruction; Non- Surgical Access	602		Planing - Four Or More Contiguous Teeth Or Tooth Bounded Spaces Per Quadrant	
D3332	Incomplete Endodontic Therapy; Inoperable Unrestorable Or Fractured Tooth	466	D4241	Gingival Flap Procedure, Including Root Planing - One To Three Contiguous Teeth Or	651
D3333	Internal Root Repair Of Perforation Defects	354	D4040	Tooth Bounded Spaces Per Quadrant	954
	ENDODONTIC RETREATMENT		D4249	Clinical Crown Lengthening-Hard Tissue Osseous Surgery (Including Elevation Of A Full	1462
D3346	Retreatment Of Previous Root Canal Therapy - Anterior	833	D4260	Thickness Flap And Closure) – Four Or More Contiguous Teeth Or Tooth Bounded Spaces	1402
D3347	Retreatment Or Previous Root Canal Therapy - Premolar	925		Per Quadrant	
D3348	Retreatment Of Previous Root Canal Therapy - Molar	1014	D4261	Osseous Surgery (Including Elevation Of A Full Thickness Flap And Closure) – One To Three Contiguous Teeth Or Tooth Bounded Spaces	918
	APEXIFICATION/RECALCIFICATION PROCEDU	RES		Per Quadrant	040
D3351	Apexification/Recalcification - Initial Visit (Apical Closure / Calcific Repair Of	580	D4263	Bone Replacement Graft - Retained Natural Tooth - First Site In Quadrant Bone Replacement Graft - Retained Natural	618 528
Daara	Perforations, Root Resorption, Etc.) Apexification/Recalcification - Interim	244	D4264	Tooth - Each Additional Site In Quadrant	320
D3352	Medication Replacement (Apical Closure/Calcific Repair Of Perforations, Root	244	D4265	Biologic Materials To Aid In Soft And Osseous Tissue Regeneration, per site	570
D3353	Resorption, Pulpal Space Disinfection, Etc.) Apexification/Recalcification-Final Visit	558	D4266	Guided Tissue Regeneration, natural teeth - Resorbable Barrier, Per Site	760
D3333	(Includes Completed Root Canal Therapy- Apical Closure/Calcific Repair Of Perforations, Root Resorption, Etc.)		D4267	Guided Tissue Regeneration, natural teeth - Nonresorbable Barrier, Per Site, (Includes Membrane Removal)	627
D3355	Pulpal Regeneration - Initial Visit	322	D4268	Surgical Revision Procedure, Per Tooth	839
D3356	Pulpal Regeneration - Interim Medication	244	D4270	Pedicle Soft Tissue Graft Procedure	893
D3357	Replacement Pulpal Regeneration - Completion Of Treatment	183	D4273	Autogenous Connective Tissue Graft Procedure (Including Donor And Recipient Surgical Sites) First Tooth, Implant, Or	834
	APICOECTOMY/PERIRADICULAR SERVICES	6		Edentulous Tooth Position In Graft	
D3410	Apicoectomy - Anterior	718	D4274	Mesial/Distal Wedge Procedure, Single Tooth (When Not Performed In Conjunction With	707
D3421	Apicoectomy - Premolar (First Root)	793		Surgical Procedures In The Same Anatomical	
D3425	Apicoectomy - Molar (First Root)	815		Area)	
D3426	Apicoectomy (Each Additional Root)	421	D4275	Non-Autogenous Connective Tissue Graft Procedure (Including Recipient Surgical Site	1015
D3430	Retrograde Filling - Per Root	293		And Donor Material) First Tooth, Implant, Or	
D3450	Root Amputation - Per Root	507		Edentulous Tooth Position In Graft	
D3501	Surgical exposure of root surface without apicoectomy or repair of root resorption –	474	D4276	Combined Connective Tissue And Pedicle Graft, Per Tooth	1138
D3502	anterior Surgical exposure of root surface without apicoectomy or repair of root resorption – premolar	619	D4277	Free Soft Tissue Graft Procedure (Including Recipient And Donor Surgical Sites), First Tooth, Implant, Or Edentulous Tooth Position In A Graft	538

ADA Code	ADA Description	Member Pays \$	ADA Code	ADA Description	Member Pays \$
S	SURGICAL SERVICES (including usual postoperative	ve care)	Р	PARTIAL DENTURES (including routine post-delive	ery care)
D4278	Free Soft Tissue Graft Procedure (Including Recipient And Donor Surgical Sites), Each Additional Contiguous Tooth, Implant, Or Edentulous Tooth Position In Same Graft Site	179	D5224	Immediate mandibular partial denture - cast metal framework with resin denture bases (including retentive/clasping materials, rests and teeth)	2116
D4283	Autogenous Connective Tissue Graft Procedure (Including Donor And Recipient Surgical Sites) - Each Additional Contiguous Tooth, Implant, Or Edentulous Tooth Position	278	D5225	Maxillary Partial Denture - Flexible Base (Including retentive/clasping materials, Rests And Teeth) Mandibular Partial Denture - Flexible Base	1901 1837
D4285	In Same Graft Site Non-Autogenous Connective Tissue Graft	289	D5226	(Including retentive/clasping materials, Rests And Teeth)	1037
	Procedure (Including Recipient Surgical Site And Donor Material) - Each Additional Contiguous Tooth, Implant, Or Edentulous		D5227	Immediate Maxillary Partial Denture - Flexible Base (including any clasps, rests, and teeth)	1647
	Tooth Position In Same Graft Site		D5228	Immediate Manibular Partial Denture - Flexible Base (including any clasps, rests and teeth)	1647
D7509	marsupialization of odontogenic cyst	711			
D4341	NON-SURGICAL PERIODONTAL SERVICES Periodontal Scaling And Root Planing - Four	266	D5282	Removable unilateral partial denture - one piece cast metal (including retentive/clasping materials, rests and teeth), maxillary	997
D4342	Or More Teeth Per Quadrant Periodontal Scaling And Root Planing - One To Three Teeth Per Quadrant	193	D5283	Removable unilateral partial denture - one piece cast metal (including retentive/clasping	997
D4346	Scaling In Presence Of Generalized Moderate Or Severe Gingival Inflammation - Full Mouth, After Oral Evaluation	127	D5284	materials, rests and teeth), mandibular Removable unilateral partial denture - one piece flexible base (including retentive/clasping	997
D4355	Full Mouth Debridement To Enable a Comprehensive Periodontal Evaluation And Diagnosis on a Subsequent Visit	191	D5286	materials, rests and teeth) - per quadrant Removable unilateral partial denture - one piece resin (including retentive/clasping	997
D4381	Localized Delivery Of Antimicrobial Agents Via Controlled Release Vehicle Into Diseased	79		materials, rests and teeth) - per quadrant ADJUSTMENTS TO DENTURES	
	Crevicular Tissue, Per Tooth OTHER PERIODONTAL SERVICES		D5410	Adjust Complete Denture - Maxillary	93
D 4040		145	D5411	Adjust Complete Denture - Mandibular	93
D4910 D4920	Periodontal Maintenance Unscheduled Dressing Change (By Someone	104	D5421	Adjust Partial Denture - Maxillary	93
D4920	Other Than Treating Dentist Or Their Staff)		D5422	Adjust Partial Denture - Mandibular	93
CC	DMPLETE DENTURES (including routine post deliv	ery care)		REPAIRS TO COMPLETE DENTURES	
D5110	Complete Denture - Maxillary	1200	D5511	Repair Broken Complete Denture Base,	228
D5120	Complete Denture - Mandibular	1190	D5512	Mandibular Repair Broken Complete Denture Base,	228
D5130	Immediate Denture - Maxillary	1190	D3312	Maxillary	
D5140	Immediate Denture - Mandibular PARTIAL DENTURES (including routine post-delive	1225	D5520	Replace Missing Or Broken Teeth-Complete Denture (Each Tooth)	195
		1187		REPAIRS TO PARTIAL DENTURES	
D5211	Maxillary Partial Denture - Resin Base (Including Retentive/Clasping Materials, Rests	1187	D5611	Repair Resin Partial Denture Base, Mandibular	210
	And Teeth)		D5612	Repair Resin Partial Denture Base, Maxillary	210
D5212	Mandibular Partial Denture - Resin Base (Including Retentive/Clasping Materials, Rests	1087	D5621	Repair Cast Partial Framework, Mandibular	240
	And Teeth)		D5622	Repair Cast Partial Framework, Maxillary	240
D5213	Maxillary partial denture - cast metal framework with resin denture bases (including rotestive/classing materials, roots and tooth)	1190	D5630	Repair Or Replace Broken Retentive Clasping Materials - Per Tooth	278
D5214	retentive/clasping materials, rests and teeth) Mandibular partial denture - cast metal	1225	D5640	Replace Broken Teeth-Per Tooth	194
DUZ 14	framework with resin denture bases (including		D5650	Add Tooth To Existing Partial Denture	236
D5221	retentive/clasping materials, rests and teeth) Immediate maxillary partial denture - resin	1608	D5660	Add Clasp To Existing Partial Denture - Per Tooth	284
DESSO	base (including retentive/clasping materials, rests and teeth) Immediate mandibular partial denture - resin	1608	D5670	Replace All Teeth And Acrylic On Cast Metal Framework (Maxillary) Replace All Teeth And Acrylic On Cast Metal	770 780
D5222	base (including retentive/clasping materials, rests and teeth)	.000	D5671	Framework (Mandibular) DENTURE REBASE PROCEDURES	700
D5223	Immediate maxillary partial denture - cast	2116	DE740		604
	metal framework with resin denture bases (including retentive/clasping materials, rests		D5710 D5711	Rebase Complete Maxillary Denture Rebase Complete Mandibular Denture	604
			וו /כע	Mosase Complete Manufular Defiture	551
	and teeth)			Rebase Maxillary Partial Denture	587
	· · · · · · · · · · · · · · · · · · ·		D5720 D5721	Rebase Maxillary Partial Denture Rebase Mandibular Partial Denture	587 587

Detriture REBASE PROCEDURES	ADA Code	ADA Description	Member Pays \$	ADA Code	ADA Description	Member Pays \$
Dentrue - Indirect		DENTURE REBASE PROCEDURES			OTHER IMPLANT SERVICES	
Retine Complete Maxillary Denture (direct) 368 16730 Retine Complete Maxillary Denture (direct) 368 36740 Retine Mandibular Denture (direct) 377 370	D5765	'	562	D6092	•	166
Refine Complete Maxillary Denture (direct) 388 FIRED PARTIAL DENTURE PONTICS				D6093		171
D8240 Reline Maxillary Partial Denture (direct)	D5730					
Deciding		1 ,		D6205	Pontic - Indirect Resin Based Composite	790
		, , ,			•	1046
D8751 Reline Complete Mandibular Denture (Indirect)		, ,			•	975
D6760 Reline Maxillary Partial Denture (indirect) 486 D6214 Pontic - Prorecial Fused To High Noble Metal 1075				D6212	Pontic-Cast Noble Metal	1000
D6761 Reline Mandilbular Partial Denture (indirect)		,		D6214	Pontic - titanium and titanium alloys	694
D8810 Interim Complete Denture (Maxillary) 860 D824				D6240	Pontic-Porcelain Fused To High Noble Metal	1075
Description		,		D6241	•	1025
Interim Partial Denture (including) 1968		, ,,,	501			1040
Telenthie/Clasping materials, resis and teethy, mandfuluar Telenthie/Clasping materials, resis and teethy, mandfuluar Telenthie/Clasping materials, resis and teethy, mandfuluar D625 Pontic - Proceedin/Ceramic 1150 Pontic - Procedin/Ceramic 1150 Pontic - Procedin/Ceramic 1150 Pontic - Procedin/Ceramic 1150 Pontic - Resin With Pitaly Mobile Metal 1050 Pontic - Resin With Predominantly Base Metal T78 D6250 Tissue Conditioning, Mandibular 212 D6251 Pontic - Resin With Predominantly Base Metal 398 Interim Pontic - Further Treatment Or 722 Completion Of Diagnosis Necessary Prior To 722 D6252 Pontic - Resin With Noble Metal 398 Interim Pontic - Further Treatment Or 722 D6254 Pontic - Resin With Noble Metal 398 Interim Pontic - Further Treatment Or 722 D6254 Pontic - Resin With Noble Metal 398 Interim Pontic - Further Treatment Or 722 D6254 Pontic - Resin With Noble Metal 398 Interim Pontic - Further Treatment Or 722 D6254 Pontic - Resin With Noble Metal 398 Interim Pontic - Further Treatment Or 722 D6254 Pontic - Resin With Noble Metal 398 Interim Pontic - Further Treatment Or 722 D6254 Pontic - Resin With Noble Metal 778 D6255 Pontic - Resin With Noble Metal 398 Interim Pontic - Further Treatment Or 722 D6254 Pontic - Resin With Noble Metal 778 D6255 Pontic - Resin With Noble Metal 778 D6256 Pontic - Resin With Noble Metal 778 D6256 Pontic - Resin With Noble Metal Pontic -		· · · · · · · · · · · · · · · · · · ·	706			
Testentive/clashing materials, rests and teeth), mandbular De250		retentive/clasping materials, rests and teeth),	720		titanium alloys	
Display	2002.	retentive/clasping materials, rests and teeth),				
Description			-0		•	
Description		OTHER REMOVABLE PROSTHETIC SERVICE	:5			
D5851 Tissue Conditioning, Mandibular 212 D5863 Complete Maxillary 851 Enial Impression D5864 Overdenture - Partial Maxillary 852 FIXED PARTIAL DENTURE RETAINTERS - INLAYS/ONLAYS D5865 Overdenture - Partial Maxillary 852 D5866 Overdenture - Partial Maxillary 852 D5866 Overdenture - Partial Maxillary 852 D5866 Overdenture - Partial Mandibular 852 D5866 Minimal Abutment Supported Procelain Fused To Metal Crown (High Noble Metal) D5649 Retainer - Porcelain/Ceramic For Resin Bonded Fixed 542 Prosthesis D5660 Manded Fixed Prosthesis D5660 M	D5850	· ,				
December		_		D0203		722
Description	D5863	· · · · · · · · · · · · · · · · · · ·				
D6586 Overdenture - Partial Mandibular Sez D6586 Netdenture - Partial Mandibular Sez D6586 Netdenture - Partial Mandibular Sez D6586 Netdenture - Partial Mandibular Sez D6586 Retainer - Porcelain/Ceramic For Resin Sended Fixed Prosthesis Sended Fixed Fix		,		F	IXED PARTIAL DENTURE RETAINTERS - INLAYS/	ONLAYS
MPLANT SUPPORTED PROSTHETICS D6548 Retainer - Porcelain/Ceramic For Resin 990 Bonded Fixed Prosthesis Bonded Fixed Prosthesis Bonded Fixed Prosthesis Bonded Fixed Prosthesis D6659 Implant Abutment Supported Procelain Fused T50 Metal Crown (High Noble Metal) D6600 Implant Abutment Supported Procelain Fused T50 Metal Crown (Predominantly Base Metal) D6601 Retainer Inlay - Porcelain/Ceramic, Two D6601 Implant Abutment Supported Procelain Fused T50 Metal Crown (Predominantly Base Metal) D6601 Implant Abutment Supported Procelain Fused T50 More Surfaces D6602 Implant Abutment Supported Procelain Fused T50 More Surfaces D6602 Implant Abutment Supported Cast Metal Crown T50 More Surfaces D6603 Implant Abutment Supported Cast Metal Crown T50 D6604 Implant Abutment Supported Cast Metal Crown T50 D6605 Implant Abutment Supported Cast Metal Crown T50 D6606 Implant Supported Crown T50 D6606 Implant Supported Crown - Porcelain fused to 1658 D6606 Implant Supported Crown - Porcelain fused to 1658 D6607 More Surfaces D6607 More Surfaces D6607 More Surfaces D6607 More Surfaces D6608 Implant Supported Crown - Porcelain fused to 1470 D6608 More Surfaces D6609 Retainer Inlay - Cast Noble Metal, Trop Or 1080 More Surfaces D6607 More Surfaces D6608 More Surfaces D6608 More Surfaces D6609 Retainer Inlay - Cast Noble Metal, Trop Or 1080 More Surfaces D6607 More Surfaces D6608 More Surfaces D6609 Retainer Inlay - Cast Noble Metal, Trop Or 1080 More Surfaces D6609 Retainer Inlay - Cast Noble Metal, Trop Or 1080 More Surfaces D6609 Retainer Inlay - Cast Noble Metal, Trop Or 1080 More Surfaces D6609 Retainer Onlay - Cast High Noble Metal, Trop Or 1080 More Surfaces		'		D6545		200
De058	D5866		852	D0540		000
Porcelain/Ceramic Crown D6059 Implant Abutment Supported Procelain Fused To Metal Crown (High Noble Metal) D6060 Implant Abutment Supported Procelain Fused To Metal Crown (Noble Metal) D6061 Implant Abutment Supported Procelain Fused To Metal Crown (Noble Metal) D6062 Implant Abutment Supported Procelain Fused To Metal Crown (Noble Metal) D6063 Implant Abutment Supported Cast Metal Crown (Noble Metal) D6064 Implant Abutment Supported Cast Metal Crown (Noble Metal) D6065 Implant Abutment Supported Cast Metal Crown (Predominantly Base Metal) D6066 Implant Abutment Supported Cast Metal Crown (Predominantly Base Metal) D6067 Implant Abutment Supported Cast Metal Crown (Predominantly Base Metal) D6068 Implant Supported Cast Metal Crown (Predominantly Base Metal) D6069 Implant Supported Crown - Porcelain fused to figh noble alloys D6060 Implant Supported Crown - Porcelain fused to noble alloys D6061 Implant Supported Crown - Porcelain fused to noble alloys D6062 Implant Supported Crown - Porcelain fused to noble alloys D6063 Implant Supported Crown - Porcelain fused to noble alloys D6064 Implant Supported Crown - Porcelain fused to noble alloys D6065 Implant Supported Crown - Porcelain fused to noble alloys D6066 Implant Supported Crown - Porcelain fused to noble alloys D6067 Implant supported crown - porcelain fused to noble alloys D6068 Implant supported crown - porcelain fused to noble alloys D6069 Implant supported crown - porcelain fused to noble alloys D6060 Implant supported crown - porcelain fused to fitanium alloys D6060 Implant supported crown - porcelain fused to noble alloys D6060 Implant supported crown - porcelain fused to fitanium alloys D6060 Implant supported crown - porcelain fused to fitanium alloys D6060 Implant supported crown - porcelain fused to fitanium alloys D6060 Implant supported crown - porcelain fused to fitanium alloys D6060 Implant supported crown - porcelain fused to fitanium alloys D6060 Implant supported crown - porcelain fused to fitanium alloys D6061		IMPLANT SUPPORTED PROSTHETICS		D6548		990
To Metal Crown (High Noble Metal) D6000 Implant Abutment Supported Procelain Fused To Metal Crown (Predominantly Base Metal) D6001 Implant Abutment Supported Procelain Fused To Metal Crown (Noble Metal) D6002 Implant Abutment Supported Cast Metal Crown (High Noble Metal) D6003 Implant Abutment Supported Cast Metal Crown (High Noble Metal) D6004 Implant Abutment Supported Cast Metal Crown (Predominantly Base Metal) D6005 Implant Abutment Supported Cast Metal Crown (Predominantly Base Metal) D6006 Implant Abutment Supported Cast Metal Crown (Predominantly Base Metal) D6006 Implant Supported Cast Metal Crown (Noble Metal) D6006 Implant Supported Crown - Porcelain fused to high noble alloys D6006 Implant Supported Crown - Porcelain fused to predominantly base alloys D6007 Implant Supported Crown - porcelain fused to predominantly base alloys D6008 Implant Supported Crown - porcelain fused to predominantly base alloys D6009 Implant Supported Crown - porcelain fused to predominantly base alloys D6009 Implant Supported Crown - porcelain fused to high noble alloys D6008 Implant Supported Crown - porcelain fused to predominantly base alloys D6009 Implant Supported Crown - porcelain fused to high noble alloys D6009 Implant Supported Crown - porcelain fused to high noble alloys D6009 Implant Supported crown - porcelain fused to high noble alloys D6009 Implant supported crown - porcelain fused to high noble alloys D6009 Implant supported crown - porcelain fused to high noble alloys D6009 Implant supported crown - porcelain fused to high noble alloys D6009 Implant supported crown - porcelain fused to high noble alloys D6009 Implant supported crown - porcelain fused to high noble alloys D6009 Implant supported crown - porcelain fused to high noble alloys D6009 Implant supported crown - porcelain fused to high noble alloys D6009 Implant supported crown - porcelain fused to high noble alloys D6009 Implant supported crown - porcelain fused to high noble alloys D6009 Implant supported crown - porcelai	D6058	Porcelain/Ceramic Crown		D6549		542
To Metal Crown (Predominantly Base Metal) De061 Implant Abutment Supported Porcelain Fused To Metal Crown (Noble Metal) De062 Implant Abutment Supported Cast Metal Crown (High Noble Metal) De063 Implant Abutment Supported Cast Metal Crown (High Noble Metal) De064 Implant Abutment Supported Cast Metal Crown (Noble Metal) De065 Implant Abutment Supported Cast Metal Crown (Noble Metal) De0664 Implant Abutment Supported Cast Metal Crown (Noble Metal) De0665 Implant Abutment Supported Cast Metal Crown (Noble Metal) De0666 Implant Supported Crown - Porcelain fused to pign oble alloys De0667 Implant Supported Crown - porcelain fused to predominantly Base lolys De067 Implant Supported Crown - porcelain fused to predominantly base alloys De068 Implant supported crown - porcelain fused to noble alloys De069 Implant supported crown - porcelain fused to predominantly base alloys De0606 Implant supported crown - porcelain fused to noble alloys De0607 Implant supported crown - porcelain fused to noble alloys De0608 Implant supported crown - porcelain fused to noble alloys De0609 Implant supported crown - porcelain fused to noble alloys De0600 Implant supported crown - porcelain fused to noble alloys De0600 Implant supported crown - porcelain fused to noble alloys De0600 Implant supported crown - porcelain fused to noble alloys De0600 Implant supported crown - porcelain fused to noble alloys De0600 Implant supported crown - porcelain fused to noble alloys De0600 Implant supported crown - porcelain fused to noble alloys De0600 Implant supported crown - porcelain fused to noble alloys De0600 Implant supported crown - porcelain fused to noble alloys De0600 Implant supported crown - porcelain fused to noble alloys De0600 Implant supported crown - porcelain fused to noble alloys De0600 Implant supported crown - porcelain fused to noble alloys De0600 Implant supported crown - porcelain fused to noble alloys De0600 Implant supported crown - porcelain fused to noble alloys De0600 Implant supported crown	D6059	To Metal Crown (High Noble Metal)		D6600		1066
To Metal Crown (Noble Metal) D6602 Retainer Inlay - Cast High Noble Metal, I wo Surfaces	D6060	To Metal Crown (Predominantly Base Metal)		D6601		1080
CHigh Noble Metal Cast Metal Crown Chredominantly Base Metal Crown (Predominantly Base Metal) D6603 Implant Abutment Supported Cast Metal Crown (Noble Metal) D6604 Implant Abutment Supported Cast Metal Crown (Noble Metal) D6605 Implant Supported Procelain/Ceramic Crown 1560 D6605 Retainer Inlay - Cast Predominantly Base 1087 Metal, Two Surfaces Metal, Three Or More Surfaces D6605 Metal Supported Crown - Porcelain fused to high noble alloys D6607 Implant Supported Crown - high noble alloys D6607 Implant Supported Crown - high noble alloys D6607 More Surfaces D6607 More Surfaces D6608 Retainer Inlay - Cast Noble Metal, Two 1032 Surfaces D6607 More Surfaces D6607 More Surfaces D6607 More Surfaces D6607 More Surfaces D6608 Retainer Onlay - Porcelain/Ceramic, Two 1096 Surfaces D6608 Retainer Onlay - Porcelain/Ceramic, Two D6608 Implant supported crown - porcelain fused to titanium and loys D6611 Retainer Onlay - Cast Predominantly Base D6609 Metal, Three Or More Surfaces D6610 Retainer Onlay - Cast Predominantly Base D6611 Retainer Onlay - Cast Predominantly Base D6612 Retainer Onlay - Cast Predominantly Base D6613 Retainer Onlay - Cast Predominantly Base D6614 Retainer Onlay - Cast Noble Metal, Two D6615 Retainer Onlay - Cast Noble Metal, Three Or D6616 D6616 Retainer Onlay - Cast Noble Metal, Three Or D6616 D6616 Retainer Onlay - Cast Noble Metal, Three Or D6616 D6616 Retainer Onlay - Cast Noble Metal, Three Or D6616 D6616 D6616 D6616 D6616 D6616 D6616 D6	D6061	To Metal Crown (Noble Metal)		D6602		1056
Predominantly Base Metal) D6604 Retainer Inlay - Cast Predominantly Base Notes	D6062	(High Noble Metal)		D6603		1085
Noble Metal	D6063	(Predominantly Base Metal)		D6604		1023
D6066 Implant Supported Crown - Porcelain fused to high noble alloys D6067 Implant Supported Crown - high noble alloys D60682 Implant supported crown - porcelain fused to predominantly base alloys D6083 Implant supported crown - porcelain fused to noble alloys D6084 Implant supported crown - porcelain fused to surfaces D6085 Implant supported crown - porcelain fused to noble alloys D6086 Implant supported crown - porcelain fused to strainium and titanium alloys D6086 Implant supported crown - porcelain fused to surfaces D6087 Implant supported crown - predominantly base alloys D6088 Implant supported crown - predominantly base salloys D6089 Implant supported crown - predominantly base salloys D6080 Implant supported crown - predominantly base salloys D6080 Implant supported crown - predominantly base salloys D6080 Implant supported crown - noble alloys D6080 Implant supported crown - noble alloys D6080 Implant supported crown - noble alloys D6080 Implant supported crown - titanium and titanium alloys D6080 Abutment Supported Crown - titanium and titanium alloys D6090 Abutment supported crown - porcelain fused to titanium alloys D6090 Abutment supported crown - porcelain fused to titanium alloys D6091 Abutment supported crown - porcelain fused to titanium alloys D6091 Retainer Onlay - Cast Noble Metal, Three Or More Surfaces D6092 Abutment supported Crown - titanium and titanium alloys D6093 Abutment supported crown - porcelain fused to titanium alloys D6094 Abutment supported crown - porcelain fused to titanium alloys D6095 Retainer Onlay - Cast Noble Metal, Two Unitation Surfaces D6096 Retainer Onlay - Cast Noble Metal, Two Unitation Surfaces D6097 Retainer Onlay - Cast Noble Metal, Three Or Unitation Surfaces D6098 Retainer Onlay - Cast Noble Metal, Three Or Unitation Surfaces D6099 Retainer Onlay - Cast Noble Metal, Three Or Unitation Surfaces D6090 Surfaces D6090 Retainer Onlay - Cast Noble Metal, Three Or Unitation Surfaces D6090 Surfaces D6090 Surfaces D6090 Retainer Onla	D6064	(Noble Metal)		D6605		1087
high noble alloys D6067 Implant Supported Crown - high noble alloys D6082 Implant supported crown - porcelain fused to predominantly base alloys D6083 Implant supported crown - porcelain fused to noble alloys D6084 Implant supported crown - porcelain fused to titanium and titanium alloys D6086 Implant supported crown - porcelain fused to titanium and supported crown - predominantly base alloys D6087 Implant supported crown - predominantly base alloys D6088 Implant supported crown - predominantly base alloys D6089 Implant supported crown - noble alloys D6080 Implant supported crown - titanium and titanium alloys D6080 Implant supported crown - titanium and titanium alloys D6080 Abutment Supported Crown - titanium and titanium alloys D6090 Abutment supported crown - porcelain fused to titanium alloys D6091 Abutment supported crown - porcelain fused to titanium alloys D6092 Abutment supported crown - porcelain fused to titanium alloys D6093 Abutment supported crown - porcelain fused to titanium alloys D6094 Abutment supported crown - porcelain fused to titanium alloys D6095 Retainer Onlay - Cast Noble Metal, Two Surfaces D6096 Retainer Onlay - Cast Noble Metal, Two 1084 D6097 Retainer Onlay - Cast Noble Metal, Two 1084 D6098 Retainer Onlay - Cast Noble Metal, Two 1084 D6097 Retainer Onlay - Cast Noble Metal, Three Or 1157				D6606		1032
D6082 Implant supported crown - porcelain fused to predominantly base alloys D6083 Implant supported crown - porcelain fused to noble alloys D6084 Implant supported crown - porcelain fused to titanium and titanium alloys D6086 Implant supported crown - predominantly base alloys D6087 Implant supported crown - noble alloys D6088 Implant supported crown - noble alloys D6089 Implant supported crown - noble alloys D6080 Implant supported crown - noble alloys D6080 Implant supported crown - noble alloys D6080 Implant supported crown - noble alloys D6081 Implant supported crown - noble alloys D6082 Implant supported crown - titanium and titanium and titanium alloys D6083 Implant supported crown - titanium and titanium alloys D6094 Abutment Supported Crown - titanium and titanium alloys D6095 Abutment supported crown - porcelain fused to titanium and titanium alloys D6096 Abutment supported crown - porcelain fused to titanium and titanium and titanium alloys D6097 Abutment supported crown - porcelain fused to titanium and titanium and titanium alloys D6098 Retainer Onlay - Cast Noble Metal, Two Surfaces D6099 Abutment supported crown - porcelain fused to titanium and titanium and titanium alloys D6090 Abutment supported crown - porcelain fused to titanium and titanium and titanium alloys D6090 Abutment supported crown - porcelain fused to titanium and titanium and titanium alloys D6090 Abutment supported crown - porcelain fused to titanium and titanium and titanium alloys D6090 Abutment supported crown - porcelain fused to titanium and titanium and titanium alloys D6091 Retainer Onlay - Cast Noble Metal, Two to the surfaces D6091 Retainer Onlay - Cast Noble Metal, Three Or to the surfaces D6091 Retainer Onlay - Cast Noble Metal, Three Or to the surfaces D6091 Retainer Onlay - Cast Noble Metal, Three Or to the surfaces D6091 Retainer Onlay - Cast Noble Metal, Three Or to the surfaces D6091 Retainer Onlay - Cast Noble Metal, Three Or to the surfaces D6091 Retainer Onlay - Cast Noble Metal, T	D6066	high noble alloys		D6607	Retainer Inlay - Cast Noble Metal, Three Or	1080
predominantly base alloys D6083 Implant supported crown - porcelain fused to noble alloys D6084 Implant supported crown - porcelain fused to titanium and titanium alloys D6086 Implant supported crown - predominantly base alloys D6087 Implant supported crown - noble alloys D6088 Implant supported crown - noble alloys D6089 Implant supported crown - noble alloys D6080 Implant supported crown - titanium and titanium alloys D6080 Implant supported crown - titanium and titanium alloys D6090 Abutment Supported Crown - titanium and titanium alloys D6091 Abutment supported crown - porcelain fused to titanium and titanium alloys D6092 Abutment supported crown - porcelain fused to titanium and titanium alloys D6093 Retainer Onlay - Cast Predominantly Base Metal, Three Or More Surfaces D6094 Abutment supported crown - porcelain fused to titanium and titanium alloys D6095 Retainer Onlay - Cast Noble Metal, Two Surfaces D6096 Retainer Onlay - Cast Noble Metal, Two Surfaces D6097 Abutment supported crown - porcelain fused to titanium alloys D6097 Retainer Onlay - Cast Noble Metal, Three Or 1157	D6067					
noble alloys December 2015 Implant supported crown - porcelain fused to titanium and titanium alloys 1472 December 2015 December 20	D6082	predominantly base alloys		D6608	Surfaces	
titanium and titanium alloys D6086 Implant supported crown - predominantly base alloys D6087 Implant supported crown - noble alloys D6088 Implant supported crown - titanium and titanium alloys D6094 Abutment Supported Crown - titanium and titanium alloys D6097 Abutment supported crown - porcelain fused to titanium and titanium alloys D6098 Implant supported crown - titanium and titanium and titanium alloys D6098 Abutment Supported Crown - porcelain fused to titanium and titanium alloys D6099 Abutment supported crown - porcelain fused to titanium and titanium alloys D6090 Abutment supported crown - porcelain fused to titanium and titanium alloys D6091 Retainer Onlay - Cast Noble Metal, Two Surfaces D6092 Abutment supported crown - porcelain fused to titanium and titanium alloys D6093 Retainer Onlay - Cast Noble Metal, Two Surfaces D6094 Retainer Onlay - Cast Noble Metal, Three Or 1157	D6083	noble alloys	1472	D6609		
alloys Or More Surfaces D6087 Implant supported crown - noble alloys 1449 D6612 Retainer Onlay - Cast Predominantly Base Metal, Two Surfaces Implant supported crown - titanium and titanium alloys D6613 Retainer Onlay - Cast Predominantly Base Metal, Two Surfaces D6094 Abutment Supported Crown - titanium and titanium alloys D6614 Retainer Onlay - Cast Noble Metal, Two Surfaces D6097 Abutment supported crown - porcelain fused to titanium and titanium alloys D6615 Retainer Onlay - Cast Noble Metal, Three Or 1157	D6084		1472	D6610		1103
D6088 Implant supported crown - titanium and titanium alloys D6094 Abutment Supported Crown - titanium and titanium alloys D6097 Abutment supported crown - porcelain fused to titanium and titanium alloys D6097 Abutment supported crown - porcelain fused to titanium and titanium alloys D6098 Implant supported crown - titanium and titanium alloys D6098 Metal, Two Surfaces Metal, Two Surfaces Metal, Two Surfaces D6613 Retainer Onlay - Cast Noble Metal, Two to surfaces D6614 Retainer Onlay - Cast Noble Metal, Two to surfaces D6615 Retainer Onlay - Cast Noble Metal, Three Or to surfaces D6615 Retainer Onlay - Cast Noble Metal, Three Or to surfaces	D6086		1329	D6611		1201
titanium alloys D6094 Abutment Supported Crown - titanium and titanium alloys D6097 Abutment supported Crown - titanium and titanium alloys D6097 Abutment supported Crown - porcelain fused to titanium and titanium alloys D6098 D6098 Retainer Onlay - Cast Predominantly Base Metal, Three Or More Surfaces D6099 Retainer Onlay - Cast Noble Metal, Two Surfaces D6099 Surfaces D6099 Retainer Onlay - Cast Noble Metal, Two Surfaces D6099 Retainer Onlay - Cast Noble Metal, Two Surfaces Surfaces D6090 Retainer Onlay - Cast Noble Metal, Two Surfaces Surfaces D6090 T1090 T	D6087	Implant supported crown - noble alloys	1449	D6612		1073
titanium alloys D6097 Abutment Supported Crown - Intanium and titanium alloys D6614 Retainer Onlay - Cast Noble Metal, Two 1084 Surfaces Surfaces D6615 Retainer Onlay - Cast Noble Metal, Three Or 1157	D6088		1449	D6613	Retainer Onlay - Cast Predominantly Base	1146
titanium and titanium alloys D6615 Retainer Onlay - Cast Noble Metal, Three Or 1157	D6094		1178	D6614	Retainer Onlay - Cast Noble Metal, Two	1084
	D6097		1472	D6615		1157

ADA Code	ADA Description	Member Pays \$	ADA Code	ADA Description	Member Pays \$	
F	FIXED PARTIAL DENTURE RETAINTERS - INLAYS/ONLAYS			SURGICAL EXTRACTIONS (includes local anesthesia, suturing, if needed		
D6624	Retainer Inlay - Titanium	794	D7054	and routine postoperative care)	615	
D6634	Retainer Onlay - Titanium	1026	D7251	Coronectomy-Intentional Partial Tooth Removal, impacted teeth only	013	
	FIXED PARTIAL DENTURE RETAINERS - CRO	WNS	D7260	Oroantral Fistula Closure	585	
D6710	Retainer Crown - Indirect Resin Based	914	D7261	Primary Closure Of A Sinus Perforation	791	
	Composite	1007		OTHER SURGICAL PROCEDURES		
D6720	Retainer Crown, Resin With High Noble Metal	1097 990	D3471	Surgical repair of root resorption – anterior	474	
D6721	Retainer Crown, Resin With Predominantly Base Metal	990	D3472	Surgical repair of root resorption – premolar	619	
D6722	Retainer Crown, Resin With Noble Metal	955	D3473	Surgical repair of root resorption – molar	764	
D6740	Retainer Crown - Porcelain/Ceramic	1151	D7270	Tooth Reimplantation And/Or Stabilization Of Accidentally Evulsed Or Displaced Tooth	577	
D6750	Retainer Crown, Porcelain Fused To High	1085	D7272	Tooth Transplantation (Includes	776	
D6751	Noble Metal Retainer Crown - Porcelain Fused To	1025	DIZIZ	Reimplantation From One Site To Another And Splinting And/Or Stabilization)		
D6752	Predominantly Base Metal Retainer Crown, Porcelain Fused To Noble	1042	D7280	Exposure Of An Unerupted Tooth	491	
D6752	Metal Retainer crown - porcelain fused to titanium	1472	D7282	Mobilization Of Erupted Or Malpositioned Tooth To Aid Eruption	520	
D0733	and titanium alloys		D7283	Placement Of Device To Facilitate Eruption Of Impacted Tooth	254	
D6780	Retainer Crown, 3/4 Cast High Noble Metal	826	D7285	Incisional Biopsy Of Oral Tissue-Hard (Bone,	438	
D6781	Retainer Crown - 3/4 Cast Predominantly Base Metal	1079	D1200	Tooth)		
D6782	Retainer Crown - 3/4 Cast Noble Metal	1097	D7286	Incisional Biopsy Of Oral Tissue-Soft	403	
D6783	Retainer Crown - 3/4 Porcelain/Ceramic	1143	D7291	Transseptal Fiberotomy/Supra Crestal Fiberotomy, By Report	126	
D6784	Retainer crown 3/4 - titanium and titanium alloys	1275	AL	VEOLOPLASTY (surgical preparation of ridge fo	r dentures)	
D6790	Retainer Crown, Full Cast High Noble Metal	1053	D7310	Alveoloplasty In Conjunction With Extractions -	341	
D6791	Retainer Crown, Full Cast Predominantly Base Metal	1000	D7000	Four Or More Teeth Or Tooth Spaces, Per Quadrant Alveoloplasty Not In Conjunction With	390	
D6792	Retainer Crown, Full Cast Noble Metal	925	D7320	Extractions - Four Or More Teeth Or Tooth	330	
D6794	Retainer crown - titanium and titanium alloys	1117	_	Spaces, Per Quadrant		
	OTHER FIXED PARTIAL DENTURE SERVIC	ES	D7321	Alveoloplasty Not In Conjunction With Extractions - One To Three Teeth Or Tooth	366	
D6920	Connector Bar	1034		Spaces, Per Quadrant		
D6930	Re-Cement Or Re-Bond Fixed Partial Denture	178		VESTIBULOPLASTY		
D6940	Stress Breaker	445	D7340	Vestibuloplasty - Ridge Extension (Secondary	829	
D6950	Precision Attachment	676	D7050	Epithelialization)	901	
D6980	Fixed Partial Denture Repair Necessitated By Restorative Material Failure	406 956	D7350	Vestibuloplasty - Ridge Extension (Including Soft Tissue Grafts, Muscle Reattachment, Revision Of Soft Tissue Attachment, And	901	
D6985	Pediatric Partial Denture, Fixed TIONS (includes local anesthesia, suturing, if nee			Management Of Hypertrophied And		
LATINAC	postoperative care)	eueu, anu routin		Hyperplastic Tissue) EXCISION OF SOFT TISSUE LESIONS		
D7111	Extraction, Coronal Remnants - Primary Tooth	142				
D7140	Extraction, Erupted Tooth Or Exposed Root	183	D7415	Excision Of Malignant Lesion, Complicated	1062	
SUPCIC	(Elevation And/Or Forceps Removal) AL EXTRACTIONS (includes local anesthesia, sut	uring if pooded	D7440	Excision Of Malignant Tumor - Lesion Diameter Up To 1.25 Cm	632	
SURGIC	and routine postoperative care)	uring, ii needed	,	SURGICAL EXCISION OF INTRA-OSSEOUS LE	SIONS	
D3921	Decoronation or Submergence of an Erupted Tooth	270	D7450	Removal Of Benign Odontogenic Cyst Or Tumor - Lesion Diameter Up To 1.25 Cm	341	
D7210	Extraction, Erupted Tooth Requiring Removal Of Bone And/Or Sectioning Of Tooth, And Including Elevation Of Mucoperiosteal Flap If Indicated	293	D7451	Removal Of Benign Odontogenic Cyst Or Tumor - Lesion Diameter Greater Than 1.25 Cm	531	
D7220	Removal Of Impacted Tooth - Soft Tissue	368		EXCISION OF BONE TISSUE		
D7230	Removal Of Impacted Tooth - Partially Bony	414	D7471	Removal Of Lateral Exostosis (Maxilla Or	695	
D7240	Removal Of Impacted Tooth - Completely Bony	497		Mandible)	004	
			D7472	Removal Of Torus Palatinus	821	
D7241	Removal Of Impacted Tooth - Completely Bony, With Unusual Surgical Complications	696	D7473	Removal Of Torus Mandibularis	804 758	
D7250	Removal Of Residual Tooth Roots (Cutting	341	D7485	Reduction Of Osseous Tuberosity SURGICAL INCISION	1 30	
D1200	Procedure)			SUNGICAL INCISION		

ADA Code	ADA Description	Member Pays \$
	SURGICAL INCISION	
D7510	Incision And Drainage Of Abscess - Intraoral Soft Tissue	278
D7511	Incision And Drainage Of Abscess - Intraoral Soft Tissue - Complicated (Includes Drainage Of Multiple Fascial Spaces)	534
	TREATMENT OF CLOSED FRACTURES	
D7670	Alveolus - Closed Reduction, May Include Stabilization Of Teeth (Simple)	562
D7671	Alveolus - Open Reduction, May Include Stabilization Of Teeth	653
	TREATMENT OF OPEN FRACTURES	
D7770	Alveolus - Open Reduction Stabilization Of Teeth (Compound)	1436
D7771	Alveolus - Closed Reduction Stabilization Of Teeth	880
RED	DUCTION OF DISLOCATION AND MANAGEMENT TEMPOROMANDIBULAR JOINT DYSFUNCTION	ONS
D7880	Occlusal Orthotic Device, By Report	1101
	REPAIR OF TRAUMATIC WOUNDS	
D7911	Complicated Suture - Up To 5 Cm	517
	OTHER REPAIR PROCEDURES	
D7961	Buccal / labial frenectomy (frenulectomy)	404
D7962	Lingual frenectomy (frenulectomy)	404
D7963	Frenuloplasty	188
D7971	Excision Pericoronal Gingival	309
D7972	Surgical Reduction Of Fibrous Tuberosity	767
	UNCLASSIFIED TREATMENT	
D9110	Palliative Treatment Of Dental Pain-per visit	132
D9110	Palliative Treatment Of Dental Pain-per visit ANESTHESIA	132
D9110 D9210	·	132 75
	ANESTHESIA Local Anesthesia (Not In Conjunction With	
D9210	ANESTHESIA Local Anesthesia (Not In Conjunction With Operative Or Surgical Procedures)	75
D9210	ANESTHESIA Local Anesthesia (Not In Conjunction With Operative Or Surgical Procedures) Regional Block Anesthesia Trigeminal Division Block Anesthesia Local Anesthesia In Conjunction With Operative Or Surgical Procedures	75 96
D9210 D9211 D9212	ANESTHESIA Local Anesthesia (Not In Conjunction With Operative Or Surgical Procedures) Regional Block Anesthesia Trigeminal Division Block Anesthesia Local Anesthesia In Conjunction With Operative Or Surgical Procedures Deep Sedation/General Anesthesia - First 15 Minutes	75 96 262 65 348
D9210 D9211 D9212 D9215 D9222 D9223	ANESTHESIA Local Anesthesia (Not In Conjunction With Operative Or Surgical Procedures) Regional Block Anesthesia Trigeminal Division Block Anesthesia Local Anesthesia In Conjunction With Operative Or Surgical Procedures Deep Sedation/General Anesthesia - First 15 Minutes Deep Sedation/General Anesthesia - Each Subsequent 15 Mintue Increment	75 96 262 65 348 320
D9210 D9211 D9212 D9215 D9222 D9223 D9230	ANESTHESIA Local Anesthesia (Not In Conjunction With Operative Or Surgical Procedures) Regional Block Anesthesia Trigeminal Division Block Anesthesia Local Anesthesia In Conjunction With Operative Or Surgical Procedures Deep Sedation/General Anesthesia - First 15 Minutes Deep Sedation/General Anesthesia - Each Subsequent 15 Mintue Increment Inhalation Of Nitrous Oxide/Anxiolysis, Analgesia	75 96 262 65 348 320
D9210 D9211 D9212 D9215 D9222 D9223 D9230 D9239	ANESTHESIA Local Anesthesia (Not In Conjunction With Operative Or Surgical Procedures) Regional Block Anesthesia Trigeminal Division Block Anesthesia Local Anesthesia In Conjunction With Operative Or Surgical Procedures Deep Sedation/General Anesthesia - First 15 Minutes Deep Sedation/General Anesthesia - Each Subsequent 15 Mintue Increment Inhalation Of Nitrous Oxide/Anxiolysis, Analgesia Intravenous Moderate (Conscious) Sedation/Analgesia - First 15 Minutes	75 96 262 65 348 320 77 290
D9210 D9211 D9212 D9215 D9222 D9223 D9230	ANESTHESIA Local Anesthesia (Not In Conjunction With Operative Or Surgical Procedures) Regional Block Anesthesia Trigeminal Division Block Anesthesia Local Anesthesia In Conjunction With Operative Or Surgical Procedures Deep Sedation/General Anesthesia - First 15 Minutes Deep Sedation/General Anesthesia - Each Subsequent 15 Mintue Increment Inhalation Of Nitrous Oxide/Anxiolysis, Analgesia Intravenous Moderate (Conscious)	75 96 262 65 348 320
D9210 D9211 D9212 D9215 D9222 D9223 D9230 D9239	ANESTHESIA Local Anesthesia (Not In Conjunction With Operative Or Surgical Procedures) Regional Block Anesthesia Trigeminal Division Block Anesthesia Local Anesthesia In Conjunction With Operative Or Surgical Procedures Deep Sedation/General Anesthesia - First 15 Minutes Deep Sedation/General Anesthesia - Each Subsequent 15 Mintue Increment Inhalation Of Nitrous Oxide/Anxiolysis, Analgesia Intravenous Moderate (Conscious) Sedation/Analgesia - First 15 Minutes Intravenous Moderate (Conscious) Sedation/Analgesia - Each Subsequent 15	75 96 262 65 348 320 77 290
D9210 D9211 D9212 D9215 D9222 D9223 D9230 D9239 D9243	ANESTHESIA Local Anesthesia (Not In Conjunction With Operative Or Surgical Procedures) Regional Block Anesthesia Trigeminal Division Block Anesthesia Local Anesthesia In Conjunction With Operative Or Surgical Procedures Deep Sedation/General Anesthesia - First 15 Minutes Deep Sedation/General Anesthesia - Each Subsequent 15 Mintue Increment Inhalation Of Nitrous Oxide/Anxiolysis, Analgesia Intravenous Moderate (Conscious) Sedation/Analgesia - First 15 Minutes Intravenous Moderate (Conscious) Sedation/Analgesia - Each Subsequent 15 Minute Increment	75 96 262 65 348 320 77 290
D9210 D9211 D9212 D9215 D9222 D9223 D9230 D9239 D9243	ANESTHESIA Local Anesthesia (Not In Conjunction With Operative Or Surgical Procedures) Regional Block Anesthesia Trigeminal Division Block Anesthesia Local Anesthesia In Conjunction With Operative Or Surgical Procedures Deep Sedation/General Anesthesia - First 15 Minutes Deep Sedation/General Anesthesia - Each Subsequent 15 Mintue Increment Inhalation Of Nitrous Oxide/Anxiolysis, Analgesia Intravenous Moderate (Conscious) Sedation/Analgesia - First 15 Minutes Intravenous Moderate (Conscious) Sedation/Analgesia - Each Subsequent 15 Minute Increment Non-Intravenous Conscious Sedation	75 96 262 65 348 320 77 290
D9210 D9211 D9212 D9215 D9222 D9223 D9230 D9239 D9243	ANESTHESIA Local Anesthesia (Not In Conjunction With Operative Or Surgical Procedures) Regional Block Anesthesia Trigeminal Division Block Anesthesia Local Anesthesia In Conjunction With Operative Or Surgical Procedures Deep Sedation/General Anesthesia - First 15 Minutes Deep Sedation/General Anesthesia - Each Subsequent 15 Mintue Increment Inhalation Of Nitrous Oxide/Anxiolysis, Analgesia Intravenous Moderate (Conscious) Sedation/Analgesia - First 15 Minutes Intravenous Moderate (Conscious) Sedation/Analgesia - Each Subsequent 15 Minute Increment Non-Intravenous Conscious Sedation PROFESSIONAL CONSULTATION Consultation - Diagnostic Service Provided By Dentist Or Physician Other Than Requesting	75 96 262 65 348 320 77 290 267
D9210 D9211 D9212 D9215 D9222 D9223 D9230 D9239 D9243	ANESTHESIA Local Anesthesia (Not In Conjunction With Operative Or Surgical Procedures) Regional Block Anesthesia Trigeminal Division Block Anesthesia Local Anesthesia In Conjunction With Operative Or Surgical Procedures Deep Sedation/General Anesthesia - First 15 Minutes Deep Sedation/General Anesthesia - Each Subsequent 15 Mintue Increment Inhalation Of Nitrous Oxide/Anxiolysis, Analgesia Intravenous Moderate (Conscious) Sedation/Analgesia - First 15 Minutes Intravenous Moderate (Conscious) Sedation/Analgesia - Each Subsequent 15 Minute Increment Non-Intravenous Conscious Sedation PROFESSIONAL CONSULTATION Consultation - Diagnostic Service Provided By Dentist Or Physician Other Than Requesting	75 96 262 65 348 320 77 290 267
D9210 D9211 D9212 D9215 D9222 D9223 D9230 D9239 D9243 D9248	ANESTHESIA Local Anesthesia (Not In Conjunction With Operative Or Surgical Procedures) Regional Block Anesthesia Trigeminal Division Block Anesthesia Local Anesthesia In Conjunction With Operative Or Surgical Procedures Deep Sedation/General Anesthesia - First 15 Minutes Deep Sedation/General Anesthesia - Each Subsequent 15 Mintue Increment Inhalation Of Nitrous Oxide/Anxiolysis, Analgesia Intravenous Moderate (Conscious) Sedation/Analgesia - First 15 Minutes Intravenous Moderate (Conscious) Sedation/Analgesia - Each Subsequent 15 Minute Increment Non-Intravenous Conscious Sedation PROFESSIONAL CONSULTATION Consultation - Diagnostic Service Provided By Dentist Or Physician Other Than Requesting Dentist Or Physician DRUGS Therapeutic Parenteral Drug, Single	75 96 262 65 348 320 77 290 267 321
D9210 D9211 D9212 D9215 D9222 D9223 D9230 D9239 D9243 D9248 D9310	ANESTHESIA Local Anesthesia (Not In Conjunction With Operative Or Surgical Procedures) Regional Block Anesthesia Trigeminal Division Block Anesthesia Local Anesthesia In Conjunction With Operative Or Surgical Procedures Deep Sedation/General Anesthesia - First 15 Minutes Deep Sedation/General Anesthesia - Each Subsequent 15 Mintue Increment Inhalation Of Nitrous Oxide/Anxiolysis, Analgesia Intravenous Moderate (Conscious) Sedation/Analgesia - First 15 Minutes Intravenous Moderate (Conscious) Sedation/Analgesia - Each Subsequent 15 Minute Increment Non-Intravenous Conscious Sedation PROFESSIONAL CONSULTATION Consultation - Diagnostic Service Provided By Dentist Or Physician Other Than Requesting Dentist Or Physician DRUGS Therapeutic Parenteral Drug, Single Administration Drugs Or Medicaments Dispensed In The	75 96 262 65 348 320 77 290 267 321

ADA Code	ADA Description	Member Pays \$
	MISCELLANEOUS SERVICES	
D9911	Application Of Desensitizing Resin For Cervical And/Or Root Surface, Per Tooth	79
D9930	Treatment Of Complications (Post-Surgical) Unusual Circumstances, By Report	134
D9944	Occlusal Guard - hard appliance, full arch	683
D9945	Occlusal Guard - Soft Appliance, Full Arch	240
D9946	Occlusal Guard - hard appliance, partial arch	435
D9950	Occlusion Analysis (Mounted Case)	367
D9951	Occlusal Adjustment (Limited)	186
D9952	Occlusal Adjustment (Complete)	951

^{*}Please refer to the Summary Plan Description for a detailed description of benefits.

^{*}Non-network dentists may bill the member for any difference between their charge and the reimbursement amount (also known as balance billing).