

ACCESS 1-185-02

Schedule of Benefits and Subscriber Copayments

w/ ortho

DA CC	DDE PROCEDURE	PATIENT COPAYMENT	ADA (CODE PROCEDURE PATIENT COPAYM
RAL E			D2792	Crown - full cast noble metal
0120	Periodic oral evaluation (1 per 6 month per	iod)\$0		Recement inlay
0140	Limited oral evaluation - problem focused			Recement crown
0150	Comprehensive oral evaluation new or est			Prefabricated stainless steel crown - primary tooth
0180	Comprehensive periodontal evaluation - ne	w or established patient\$0		Prefabricated stainless steel crown - permanent tooth
	'LAXIS†		D2932	Prefabricated resin crown
1110	Prophylaxis - adult (1 per 6 month period)			Prefabricated stainless steel crown with resin window
1120	Prophylaxis - child (1 per 6 month period)	\$0		Sedative filling
LUORIE			D2950	Core buildup, including any pins
1201	Topical application of fluoride (including pro		D2951	Pin retention - per tooth, in addition to restoration
	1 per 12 month period; limited to children u	nder age 16\$0		Cast post and core in addition to crown
1203	Topical application of fluoride (prophylaxis	not included) - child	D2954	Prefabricated post and core in addition to crown
	(1 per 12 month period; limited to children	under age 16)\$0	D2980	Crown repair, by report
RAYS+		,	*Replac	cements allowed only if more than 5 years have passed since the last
0210	Intraoral - complete series (including bitew	ngs)	placem	ent of the inlay, onlay and/or crown. For patients under 16 years of a
	(1 per 36 month period	\$0	benefit	is limited to plastic and stainless steel crowns.
0220	Intraoral - periapical first film (4 per 12 mor	nth period	ENDO	DONTICS
	unless in conjunction with operative proceed			Pulp cap - direct (excluding final restoration)
230	Intraoral - periapical each additional film (4		D3120	Pulp cap - indirect (excluding final restoration)
	period unless in conjunction with operative			Therapeutic pulpotomy (excluding final restoration) -
240	Intraoral - occlusal film (2 films per 12 mor			removal of pulp coronal
)250	Extraoral - first film (2 films per 12 month			Pulpal therapy (resorbable filling) - anterior, primary tooth
	Extraoral - each additional film (2 films per			(excluding final restoration)
0260				
0270	Bitewing - single film (1 set per 12 month			Pulpal therapy (resorbable filing) - posterior, primary tooth (excluding final restoration)
)272	Bitewings - two films (1 set per 12 month p			
274	Bitewings - four films (1 set per 12 month			Anterior (excluding final restoration) (Limit 1 per tooth)
0330	Panoramic film (1 per 36 month period; in	eu of D0210)\$0		Bicuspid (excluding final restoration) (Limit 1 per tooth)
	O OTHER†		D3330	Molar (excluding final restoration) (Limit 1 per tooth)
1460	Pulp vitality tests			Retreatment of previous root canal therapy - anterior
470	Diagnostic casts	\$0		Limit 1 per tooth
MERGE			D3347	Retreatment of previous root canal therapy - bicuspid
110	Palliative (emergency) treatment of dental	pain - minor procedure\$15		(Limit 1 per tooth)
PACE N	MAINTAINERS*†		D3348	Retreatment of previous root canal therapy - molar
510	Space maintainer - fixed - unilateral	\$0		(Limit 1 per tooth)
515	Space maintainer - fixed - bilateral	\$0	D3351	Apexification/recalcification - initial visit (apical closure/
550	Recementation of space maintainer	\$0		calcific repair of perforations, root resorption, etc
imited	to children under age 16	**	D3352	Apexification/recalcification - interim medication replacement
ALAN				(apical closure/calcific repair of perforations, root resorption, etc.)
351	Sealant – per tooth (1 per 3 year period; li	nited to children	D3353	Apexification/recalcification - final visit (includes completed
001	under age 16 for non carious molars only)			root canal therapy -apical closure/calcific repair of perforations,
ECTOR		φυ		root resorption, etc.)
2140 2140	ATIONS*	iany fra	D0440	
	Amalgam - one surface, permanent or prin			Apicoectomy/periradicular surgery - anterior
150	Amalgam - two surfaces, permanent or pri			Apicoectomy/periradicular surgery - bicuspid
160	Amalgam - three surfaces, permanent or p			Apicoectomy/periradicular surgery - molar
2161 2330	Amalgam - four or more surfaces, permane			Apicoectomy/periradicular surgery (each additional root)
2330	Resin-based composite - one surface, ante			Retrograde filling - per root
	Resin-based composite - two surfaces, and			Root amputation - per root
2332	Resin-based composite - three surfaces, a		D3920	Hemisection (including any root removal), not including
335	Resin-based composite - four or more surf	<u> </u>		root canal therapy
2004	incisal angle (anterior)			DONTICS
391	Resin-based composite - one surface, pos			Gingivectomy or gingivoplasty - four or more contiguous teeth, per
392	Resin-based composite - two surfaces, por			quadrant (1 per quadrant every 36 months)
2393	Resin-based composite - three surfaces, p			Gingivectomy or gingivoplasty - one to three teeth, per quadrant
394	Resin-based composite - four surfaces, po	sterior\$29		(1 per quadrant every 36 months)
urrent	restoration must have been in place for 24 i		D4240	Gingival flap procedure, including root planing - four or more
LAYS A	AND CROWNS*		0	contiguous teeth, per quadrant (1 per quadrant every 36 months).
510	Inlay - metallic - one surface	\$250	D4241	Gingival flap procedure, including root planing - one to three teeth
520	Inlay - metallic - two surfaces			(1 per quadrant every 36 months)
530	Inlay - metallic - three or more surfaces			Clinical Crown lengthening - hard tissue
543	Onlay - metallic - three surfaces			(1 per quadrant every 36 months)
544	Onlay - metallic - four or more surfaces			
610	Inlay - porcelain/ceramic - one surface			Osseous surgery (including flap entry and closure) - four or more
620	Inlay - porcelain/ceramic - one surface Inlay - porcelain/ceramic - two surfaces			contiguous teeth, per quadrant (1 per quadrant every 36 months).
				Osseous surgery (including flap entry and closure) - one to three t
2630	Inlay - porcelain/ceramic - three or more s			per quadrant (1 per quadrant every 36 months)
642	Onlay - porcelain/ceramic - two surfaces		D4263	Bone replacement graft - first site in quadrant
643	Onlay - porcelain/ceramic - three surfaces			(1 per quadrant every 36 months)
644	Onlay - porcelain/ceramic - four or more			Bone replacement graft - each additional site in quadrant
650	Inlay - resin-based composite - one surface			(1 per quadrant every 36 months)
651	Inlay - resin-based composite - two surface			Guided tissue regeneration - resorbable barrier, per site
652	Inlay - resin-based composite - three or me			(1 per quadrant every 36 months)
662	Onlay - resin-based composite - two surface			Guided tissue regeneration - nonresorbable barrier, per site
663	Onlay - resin-based composite - three surf			(1 per quadrant every 36 months)
664	Onlay - resin-based composite - four or mo		D4270	Pedicle soft tissue graft procedure
710	Crown - resin (indirect)			(1 per quadrant every 36 months)
721	Crown - resin with predominantly base me			Free soft tissue graft procedure (including donor site
740	Crown - porcelain/ceramic substrate			surgery) (1 per quadrant every 36 months)
750	Crown - porcelain fused to high noble meta			
.,				Subepithelial connective tissue graft procedure
	Crown - porcelain fused to predominantly I			(1 per quadrant every 36 months)
751	Crown - porcelain fused to noble metal			Distal or proximal wedge procedure
751 752		¢350		(1 per quadrant every 36 months)
751 752 790	Crown - full cast high noble metal			
751 752 790	Crown - full cast high noble metal Crown - full cast predominantly base meta			Provisional splinting - intracoronal (1 per 12 month period)
751 752 790 791				

D4342	DDE PROCEDURE PATIENT COPAY Parindontal scaling and root planing, one to three teeth	
J4342	Periodontal scaling and root planing, one to three teeth	¢22
04355	per quadrant (1 per 24 month period)	ф33
1000	evaluation and diagnosis (1 per 24 month period)	\$22
04910	Periodontal maintenance	
	IODONTICS*	
05110	Complete denture - maxillary	
05120 05130	Complete denture - mandibular	
05140	Immediate denture - maximary	
05211	Maxillary partial denture - resin base (including any	•
	conventional clasps, rests and teeth)	\$398
05212	Mandibular partial denture - resin base (including any	Φ400
05213	conventional clasps, rests and teeth)	\$463
75215	denture bases (including any conventional clasps,	
	rests and teeth)	\$521
05214	Mandibular partial denture - cast metal framework with resin	
25004	denture bases (including any conventional clasps, rests and teeth).	\$521
05281	Removable unilateral partial denture - one piece cast metal (including clasps and teeth)	¢204
Replace	ments allowed only if more than 5 years have passed since the la	
	nt of the inlay, onlay and/or crown.	0.
	ODONTICS - ADJUSTMENTS	
05410	Adjust complete denture - maxillary	
05411	(Limit 3 once denture is 6 months old)	\$26
70411	Adjust complete denture - mandibular (Limit 3 once denture is 6 months old)	\$26
5421	Adjust partial denture - maxillary	
	Limit 3 once denture is 6 months old	\$26
05422	Adjust partial denture - mandibular	
рости	(Limit 3 once denture is 6 months old)	\$26
)5510	Repair broken complete denture base (1 per 12 month period)	\$52
05520	Replace missing or broken teeth - complete denture	φοε
	(each tooth)(1 per 12 month period)	
05610	Repair resin denture base	
05620	Repair cast framework	
D5630 D5640	Repair or replace broken clasp	\$/3 \$47
D5650	Add tooth to existing partial denture	
05660	Add clasp to existing partial denture	
05710	Rebase complete maxillary denture	
05711	Rebase complete mandibular denture	
D5720 D5721	Rebase maxillary partial denture	
D5721 D5730	Reline complete maxillary denture (chairside)	
D5731	Reline complete mandibular denture (chairside)	\$108
05740	Reline maxillary partial denture (chairside)	\$99
D5741	Reline mandibular partial denture (chairside)	\$99
D5750 D5751	Reline complete maxillary denture (laboratory)	4174 4111
D5760	Reline maxillary partial denture (laboratory)	\$142
05761	Reline mandibular partial denture (laboratory)	
05850	Tissue conditioning, maxillary	\$45
05851	Tissue conditioning, mandibular	\$45
	IODONTICS - BRIDGES*	Φ000
06100 06210	Implant removal, by report	
06210	Pontic - cast predominantly base metal	
06240	Pontic - porcelain fused to high noble metal	
06241	Pontic - porcelain fused to predominantly base metal	\$310
06242	Pontic - porcelain fused to noble metal	
)6251)6545	Pontic - resin with predominantly base metal	
06602	Inlay - cast high noble, two surfaces	
06603	Inlay - cast high noble, three or more surfaces	
06604	Inlay - cast predom base metal, two surfaces	
06605	Inlay - cast predom base metal, three or more surfaces	
06606	Inlay - cast noble, two surfaces	
06607 06721	Inlay - cast noble, three or more surfaces Crown - resin with predominantly base metal	
06751	Crown - porcelain fused to predominantly base metal	\$357
06752	Crown - porcelain fused to noble metal	
06780	Crown - 3/4 cast high noble metal	\$361
06791	Crown - full cast predominantly base metal	
06930 06970	Recement fixed partial denture	
D6970 D6971	Cast post and core in addition to fixed partial denture retainer Cast post as part of fixed partial denture retainer	
06972	Prefabricated post and core in addition to fixed partial	φισ
	denture retainer	
06973	Core build up for retainer, including any pins	
D6980	Fixed partial denture repair, by report	
періасе	ment of an existing fixed bridge is payable only if the existing briden 5 years old.	ye is
nore tha		
	•	
	TIONS AND ORAL SURGERY Coronal remnants, deciduous tooth	\$17

ADA C	DDE PROCEDURE PATIENT COPAYMENT					
D7210	Surgical removal of erupted tooth requiring elevation of mucoperiosteal flap and removal of bone and/or section of tooth\$32					
D7220	Removal of impacted tooth - soft tissue\$40					
D7230	Removal of impacted tooth - partially bony					
D7240	Removal of impacted tooth - completely bony					
D7250	Surgical removal of residual tooth roots (cutting procedure)\$33					
D7260	Oroantral fistula closure\$328					
D7261	Primary closure of sinus perforation\$328					
D7270	Tooth reimplantation and/or stabilization of accidentally evulsed or displaced tooth and/or alveolus\$68					
D7272	Tooth transplantation (includes reimplantation from one site to another and splinting and/or stabilization)\$97					
D7281	Surgical exposure of impacted or unerupted tooth to aid eruption\$63					
D7285	Biopsy of oral tissue - hard\$132					
D7286	Biopsy of oral tissue - soft\$54					
D7310	Alveoloplasty in conjunction with extractions - per quadrant\$37					
D7320	Alveoloplasty not in conjunction with extractions - per quadrant\$165					
D7340	Vestibuloplasty - ridge extension\$295					
D7350	Vestibuloplasty - ridge extension (incl. Soft tissue grafts,					
D7410	muscle reattach,) \$923 Excision of benign lesion up to 1.25 cm\$118					
D7411	Excision of benign lesion greater than 1.25 cm\$201					
D7450	Removal of benign odontogenic cyst or tumor < 1.25 cm\$118					
D7451	Removal of benign odontogenic cyst or tumor > 1.25 cm\$185					
D7471	Removal of exostosis - (maxilla or mandible)\$122					
D7510	Incision and Drainage – intraoral soft tissue\$35					
D7520	Incision and Drainage – extraoral soft tissue\$168					
D7530	Removal of foreign body\$61					
D7540	Removal of reaction-producing foreign bodies.					
	musculoskeletal system\$67					
D7960	Frenulectomy (frenectomy or frenotomy) – separate procedure\$78					
D7970	Excision of hyperplastic tissue - per arch\$80					
D7971	Excision of pericoronal gingiva\$25					
D7980	Sialolithotomy\$114					
D7981	Excision of Salivary Gland, by report\$316					
D7982	Sialodochoplasty\$307					
D7983	Closure of Salivary Fistula\$293					
ANESTHESIA*						
D9220	Deep sedation/General anesthesia - first 30 minutes					
D9221	Deep sedation/General anesthesia - each additional 15 minutes\$25					
D9230	Analgesia, anxiolysis, inhalation of nitrous oxide					
	as a separate procedure only when required for covered complex oral					
	procedures as determined by Us.					
D9951	TIVE GENERAL SERVICES Occlusal adjustment - limited (1 per 24 month period.)\$19					
D3331	Occidsal adjustifient - liffilted (1 per 24 month period.)					
ORTHOD						
D8070/D	8080 Comprehensive orthodontic treatment of the transitional/					
	adolescent dentition					
	Children up to 19 years of age.					
	Up to 24 months of routine orthodontic treatment for Class I and					
	Class II cases					
	ConsultationNC					
	Evaluation					
	Records/treatment Planning\$250.00					
	Orthodontic treatment\$2,300.00					
D8090	Comprehensive orthodontic treatment of the adult dentition.					
	Adults 19 years of age and over.					
	Up to 24 months of routine orthodontic treatment for Class I and Class II					
	cases Consultation NC					

• Please refer to the Plan Summary Description for specific Office Visit, Benefit Year Maximum, Dependent Age, Dependent Maximum Age and Waiting Period information.

 Consultation
 NC

 Evaluation
 \$35.00

 Records/treatment Planning
 \$250.00

 Orthodontic treatment
 \$2,500.00

Retention\$450.00

• Please refer to the Certificate of Group Dental Insurance for Plan Limitations and Exclusions and out-of-network benefits.

D8680

- Unlisted procedures are at the General Dentist's or Specialty Dentist's usual fee.
- $_{\uparrow}$ Preventive and Diagnostic procedures may be subject to an office visit copay.

COMPBENEFITS FAMILY OF COMPANIES

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