2024 DEN750

HumanaDental® Medicare Network

The following provides an all-inclusive list of dental services covered under this plan. Limitations and exclusions may apply. Submitted claims are subject to a review process which may include a clinical review and dental history to approve coverage. Any services received that are not listed will not be covered by the plan and will be the member's responsibility. The member is responsible for any amount above the dental coverage limit. Benefits are offered on a calendar year basis. Any amount unused at the end of the year will expire.

Contact Information

Members: For information about your dental benefits, call Humana Dental Customer Service at **800-457-4708 (TTY: 711)**, Monday – Friday, 8 a.m. – 6 p.m., in your time zone. Refer to **MyHumana.com** for a full listing of the dental limitations and exclusions available in the Evidence of Coverage (EOC) for your plan. For a copy of this document and other plan resources, please visit **Humana.com/sb**.

Providers: For information about dental benefits, call Humana Dental Provider Customer Service at **800-833-2223**, Monday – Friday, 8 a.m. – 8 p.m., Eastern time.

Additional Plan Details

- In-network dental providers have agreed to provide covered services at contracted rates per the in-network fee schedules (INFS). If a member visits a participating network dental provider, the member cannot be billed for charges that exceed the negotiated fee schedule (but coinsurance payment still applies).
- Out-of-network dental providers have not agreed to provide services at contracted fees. Benefits received out-of-network are subject to any in-network benefit maximums, limitations and/or exclusions. Members may be billed by the out-of-network provider for any amount greater than the payment made by Humana to the provider. Network providers agree to bill us directly. If a provider who is not in our network is not willing to bill us directly, the member may have to pay upfront and submit a request for reimbursement. The coinsurance level will apply to the average negotiated in-network fee schedule (INFS) in the member's area.
- When visiting an out-of-network dental provider there could be a difference between Humana's reimbursement and the dentist's charges. Members are responsible for this difference when visiting an out-of-network provider; this is known as balanced billing.
- Humana is a Medicare Advantage preferred provider organization (PPO) with a Medicare contract. Enrollment in any Humana plan depends on contract renewal. Dental benefits on this plan use a PPO dental network.



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HumanaDental® Medicare Network

Deductible	\$0
Annual maximum	\$2,000
Waiting periods	None

ADA code Exam	Description of benefits	Frequency/limitations	In-network coverage	Out-of-network coverage
D0120	Periodic oral evaluation – established patient	Two procedure codes per calendar year	100%	100%
Emergency	/ diagnostic exam			
D0140	Limited oral evaluation – problem focused	One procedure code per calendar year	100%	100%
Additional	exams			
D0150	Comprehensive oral evaluation – new or established patient	One procedure code from this group every three	100%	100%
D0180	Comprehensive periodontal evaluation – new or established patient	calendar years	100%	100%
Intraoral X	rays (inside the mouth)			
D0220	Intraoral – periapical first radiographic image	One procedure code from _	100%	100%
D0230	Intraoral – periapical each additional radiographic image	this group per calendar year	100%	100%
D0240	Intraoral – occlusal radiographic image		100%	100%
Full mouth	and panoramic X-rays			
D0210	Intraoral – comprehensive series of radiographic images	One procedure code from this group every five	100%	100%
D0330	Panoramic radiographic image	calendar years	100%	100%
Bitewing X	-rays			
D0270	Bitewing – single radiographic image		100%	100%
D0272	Bitewings – two radiographic images	One procedure code from	100%	100%
D0273	Bitewings – three radiographic images	this group per calendar year	100%	100%
D0274	Bitewings – four radiographic images		100%	100%
Prophylaxi	s (cleaning)			
D1110	Prophylaxis adult (Removal of plaque, calculus and stains from the tooth structures and implants in the permanent and transitional dentition. It is intended to control local irritational factors.)	Two procedure codes per calendar year	100%	100%

Display Disp	ADA code	Description of benefits	Frequency/limitations	In-network coverage	Out-of-network coverage
Topical application of fluoride - excluding varnish Anesthesia D9222 Deep sedation/general anesthesia - first 15 minutes D9223 Deep sedation/general anesthesia - each subsequent 15 minutes increment D9230 Inhalation of nitrous oxide/analgesia, anxiolysis D9231 Intravenous moderate (conscious) sedation/analgesia - first 15 minutes Intravenous moderate (conscious) sedation/analgesia - each subsequent 15 minute increment D9243 sedation/analgesia - first 15 minutes Intravenous moderate (conscious) sedation/analgesia - each subsequent 15 minute increment D9910 Application of desensitizing medicament Restorations (fillings) D2140 Amalgam - one surface, primary or permanent D2150 Amalgam - two surfaces, primary or permanent D2160 Amalgam - four or more surfaces, primary or permanent D2161 Amalgam - four or more surfaces, anterior (front) D2331 Resin-based composite - one surfaces, anterior (front) D2332 Resin-based composite - two surfaces, anterior (front) D2333 Resin-based composite - four or more surfaces, anterior (front) D2334 Resin-based composite - two surfaces, anterior (front) D2335 Resin-based composite - two surfaces, posterior (back) D2391 Resin-based composite - two surfaces, posterior (back) D2392 Resin-based composite - two surfaces, posterior (back) D2393 Resin-based composite - two surfaces, posterior (back) D2394 Resin-based composite - two surfaces, posterior (back) D2395 Resin-based composite - two surfaces, posterior (back) D2396 Resin-based composite - two surfaces, posterior (back) D2397 Resin-based composite - two surfaces, posterior (back) D2398 Resin-based composite - two surfaces, posterior (back) D2399 Resin-based composite - two surfaces, posterior (back) D2390 Resin-based composite - two surfaces, posterior (back)	Fluoride				
Date	D1206		•	100%	100%
Deep sedation/general anesthesia – first 15 minutes	D1208			100%	100%
D9223 Deep sedation/general anesthesia – each subsequent 15 minute increment D9230 Inhalation of nitrous oxide/analgesia, anxiolysis D9239 Intravenous moderate (conscious) sedation/analgesia – first 15 minutes Intravenous moderate (conscious) sedation/analgesia – each subsequent 15 minute increment D9243 sedation/analgesia – each subsequent 15 minute increment D9244 Deplication of desensitizing medicament Restorations (fillings) D2140 Amalgam – one surface, primary or permanent D2150 Amalgam – two surfaces, primary or permanent D2160 Amalgam – four or more surfaces, primary or permanent D2161 Amalgam – four or more surfaces, primary or permanent D2330 Resin-based composite – two surfaces, anterior (front) D2331 Resin-based composite – two surfaces, anterior (front) D2332 Resin-based composite – three surfaces, anterior (front) D2333 Resin-based composite – to or more surface, posterior (back) D2394 Resin-based composite – two surfaces, posterior (back) D2395 Resin-based composite – two surfaces, posterior (back) D2396 Resin-based composite – two surfaces, posterior (back) D2391 Resin-based composite – two surfaces, posterior (back) D2392 Resin-based composite – three surfaces, posterior (back) D2393 Resin-based composite – three surfaces, posterior (back) D2394 Resin-based composite – three surfaces, posterior (back) D2395 Resin-based composite – three surfaces, posterior (back) D2396 Resin-based composite – three surfaces, posterior (back) D2397 Resin-based composite – three surfaces, posterior (back) D2398 Resin-based composite – three surfaces, posterior (back) D23990 Resin-based composite – three surfaces, posterior (back) D2390 Resin-based composite – three surfaces, posterior (back)	Anesthesic	1			
December 2015 Subsequent 15 minute increment	D9222	1 3		100%	100%
As needed with covered codes Decided anxiolysis Decided anxiolysis Decided anxiolysis Decided anxiolysis Decided anxiolysis Decided anxiolysis Intravenous moderate (conscious) sedation/analgesia – first 15 minutes Intravenous moderate (conscious) sedation/analgesia – each subsequent 15 minute increment Decided application of desensitizing medicament Restorations (fillings) Decided Amalgam – one surface, primary or permanent Decided Amalgam – two surfaces, primary or permanent Decided Amalgam – three surfaces, primary or permanent Decided Amalgam – four or more surfaces, primary or permanent Decided Amalgam – four or more surfaces, primary or permanent Decided Amalgam – four or more surfaces, primary or permanent Decided Amalgam – four or more surfaces, anterior (front) Decided Amalgam – four or more surfaces, anterior (front) Decided Amalgam – four or more surfaces, anterior (front) Decided Amalgam – four or more surfaces, anterior (front) Decided Amalgam – four or more surfaces, anterior (front) Decided Amalgam – four or more surfaces, anterior (front) Decided Amalgam – four or more surfaces, anterior (front) Decided Amalgam – four or more surfaces, anterior (front) Decided with covered codes 100% 100% 100% 100% 100% 100% 100% 100	D9223	,		100%	100%
D9239 Sedation/analgesia - First 15 minutes 100% 1	D9230	5 .	As needed with covered	100%	100%
D9910 Application of desensitizing medicament Restorations (fillings) D2140 Amalgam – one surface, primary or permanent D2150 Amalgam – two surfaces, primary or permanent D2160 Amalgam – three surfaces, primary or permanent D2161 Amalgam – four or more surfaces, primary or permanent D2330 Resin-based composite – one surface, anterior (front) D2331 Resin-based composite – three surfaces, anterior (front) D2332 Resin-based composite – four or more surfaces, anterior (front) D2335 Resin-based composite – four or more surface, anterior (front) D2391 Resin-based composite – two surface, posterior (back) D2392 Resin-based composite – two surfaces, posterior (back) D2393 Resin-based composite – two surfaces, posterior (back) D2394 Resin-based composite – two surfaces, posterior (back) D2396 Resin-based composite – three surfaces, posterior (back) D2397 Resin-based composite – two surfaces, posterior (back) D2398 Resin-based composite – three surfaces, posterior (back) D2399 Resin-based composite – three surfaces, posterior (back) D2390 Resin-based composite – three surfaces, posterior (back) D2391 Resin-based composite – three surfaces, posterior (back)	D9239		codes	100%	100%
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D2140 Amalgam – one surface, primary or permanent D2150 Amalgam – two surfaces, primary or permanent D2160 Amalgam – three surfaces, primary or permanent D2161 Amalgam – four or more surfaces, primary or permanent D2161 Amalgam – four or more surfaces, primary or permanent D2330 Resin-based composite – one surface, anterior (front) D2331 Resin-based composite – two surfaces, anterior (front) D2332 Resin-based composite – three surfaces, anterior (front) D2335 Resin-based composite – four or more surfaces (anterior) D2391 Resin-based composite – one surface, posterior (back) D2392 Resin-based composite – two surfaces, posterior (back) D2393 Resin-based composite – three surfaces, posterior (back) D2394 Resin-based composite – three surfaces, posterior (back) D2396 Resin-based composite – three surfaces, posterior (back) D2397 Resin-based composite – three surfaces, posterior (back) D2398 Resin-based composite – three surfaces, posterior (back) D2399 Resin-based composite – three surfaces, posterior (back) D2390 Resin-based composite – three surfaces, posterior (back) D2391 Resin-based composite – three surfaces, posterior (back)	D9910	Application of desensitizing medicament		100%	100%
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D2161	D2150			100%	100%
primary or permanent D2330 Resin-based composite – one surface, anterior (front) D2331 Resin-based composite – two surfaces, anterior (front) D2332 Resin-based composite – three surfaces, anterior (front) D2335 Resin-based composite – four or more surfaces (anterior) D2391 Resin-based composite – one surface, posterior (back) D2392 Resin-based composite – two surfaces, posterior (back) D2393 Resin-based composite – three surfaces, posterior (back) D2394 Resin-based composite – three surfaces, posterior (back) D2396 Resin-based composite – four or more	D2160			100%	100%
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D2332Resin-based composite – three surfaces, anterior (front)100%D2335Resin-based composite – four or more surfaces (anterior)100%D2391Resin-based composite – one surface, posterior (back)100%D2392Resin-based composite – two surfaces, posterior (back)100%D2393Resin-based composite – three surfaces, posterior (back)100%D2394Resin-based composite – four or more100%	D2331		Liplimita d	100%	100%
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D2392 posterior (back) D2393 Resin-based composite – three surfaces, posterior (back) D2394 Resin-based composite – four or more	D2391			100%	100%
posterior (back) Resin-based composite – four or more	D2392	•		100%	100%
11/39/1	D2393	·		100%	100%
	D2394	•		100%	100%

ADA code	Description of benefits	Frequency/limitations	In-network coverage	Out-of-network coverage
Extraction	S			
D7140	Extraction, erupted tooth or exposed root (elevation and/or forceps removal)		100%	100%
D7210	Extraction, erupted tooth requiring removal of bone and/or sectioning of tooth, and including elevation of mucoperiosteal flap if indicated	Unlimited	100%	100%
Oral surge	ry			
D7220	Removal of impacted tooth – soft tissue		100%	100%
D7230	Removal of impacted tooth – partially bony		100%	100%
D7240	Removal of impacted tooth – completely bony		100%	100%
D7250	Removal of residual tooth roots (cutting procedure)		100%	100%
D7270	Tooth re-implantation and/or stabilization of accidentally evulsed or displaced tooth		100%	100%
D7280	Exposure of an unerupted tooth		100%	100%
D7284	Excisional biopsy of minor salivary glands		100%	100%
D7285	Incisional biopsy of oral tissue – hard (bone, tooth)		100%	100%
D7286	Incisional biopsy of oral tissue – soft		100%	100%
D7287	Exfoliative cytological sample collection		100%	100%
D7288	Brush biopsy – transepithelial sample collection	Two procedure codes from this group per calendar	100%	100%
D7310	Alveoloplasty in conjunction with extractions – four or more teeth or tooth spaces, per quadrant	year	100%	100%
D7311	Alveoloplasty in conjunction with extractions – one to three teeth or tooth spaces, per quadrant		100%	100%
D7320	Alveoloplasty not in conjunction with extractions – four or more teeth or tooth spaces, per quadrant		100%	100%
D7321	Alveoloplasty not in conjunction with extractions – one to three teeth or tooth spaces, per quadrant		100%	100%
D7410	Excision of benign lesion up to 1.25 cm		100%	100%
D7411	Excision of benign lesion greater than 1.25 cm		100%	100%
D7412	Excision of benign lesion, complicated		100%	100%
D7450	Removal of benign odontogenic cyst or tumor – lesion diameter up to 1.25 cm		100%	100%

ADA code	Description of benefits	Frequency/limitations	In-network coverage	Out-of-network coverage
Oral surge	ry (continued)			
D7451	Removal of benign odontogenic cyst or tumor – lesion diameter greater than 1.25 cm		100%	100%
D7460	Removal of benign nonodontogenic cyst or tumor – lesion diameter up to 1.25 cm		100%	100%
D7461	Removal of benign nonodontogenic cyst or tumor – lesion diameter greater than 1.25 cm		100%	100%
D7509	Marsupialization of odontogenic cyst	Two procedure codes from	100%	100%
D7510	Incision and drainage of abscess – intraoral soft tissue	this group per calendar year	100%	100%
D7961	Buccal/labial frenectomy (frenulectomy)		100%	100%
D7962	Lingual frenectomy (frenulectomy)		100%	100%
D7963	Frenuloplasty		100%	100%
D7970	Excision of hyperplastic tissue – per arch		100%	100%
D7971	Excision of pericoronal gingiva		100%	100%
D7972	Surgical reduction of fibrous tuberosity		100%	100%
Pain mana	igement			
D9110	Palliative treatment of dental pain – per visit	Two procedure codes per calendar year	100%	100%
Crowns				
D2510	Inlay – metallic – one surface (alternate benefit only)		100%	100%
D2520	Inlay – metallic – two surfaces (alternate benefit only)		100%	100%
D2530	Inlay – metallic – three or more surfaces (alternate benefit only)		100%	100%
D2542	Onlay – metallic – two surfaces		100%	100%
D2543	Onlay – metallic – three surfaces		100%	100%
D2544	Onlay – metallic – four or more surfaces		100%	100%
D2610	Inlay – porcelain/ceramic – one surface (alternate benefit only)	One per tooth per lifetime -	100%	100%
D2620	Inlay – porcelain/ceramic – two surfaces (alternate benefit only)	one per tooth per meanine	100%	100%
D2630	Inlay – porcelain/ceramic – three or more surfaces (alternate benefit only)		100%	100%
D2642	Onlay – porcelain/ceramic – two surfaces		100%	100%
D2643	Onlay – porcelain/ceramic – three surfaces		100%	100%
D2644	Onlay – porcelain/ceramic – four or more surfaces		100%	100%
D2650	Inlay – resin-based composite – one surface (alternate benefit only)		100%	100%

ADA code	Description of benefits	Frequency/limitations	In-network coverage	Out-of-network coverage
Crowns (co	ontinued)			
D2651	Inlay – resin-based composite – two surfaces (alternate benefit only)		100%	100%
D2652	Inlay – resin-based composite – three or more surfaces (alternate benefit only)		100%	100%
D2662	Onlay – resin-based composite – two surfaces	_	100%	100%
D2663	Onlay – resin-based composite – three surfaces		100%	100%
D2664	Onlay – resin-based composite – four or more surfaces		100%	100%
D2710	Crown – resin-based composite (indirect)		100%	100%
D2712	Crown – 3/4 resin-based composite (indirect)		100%	100%
D2720	Crown – resin with high noble metal		100%	100%
D2721	Crown – resin with predominantly base metal		100%	100%
D2722	Crown – resin with noble metal		100%	100%
D2740	Crown – porcelain/ceramic (alternate benefit only)	One per tooth per lifetime	100%	100%
D2750	Crown – porcelain fused to high noble metal (alternate benefit only)		100%	100%
D2751	Crown – porcelain fused to predominantly base metal		100%	100%
D2752	Crown – porcelain fused to noble metal		100%	100%
D2753	Crown – porcelain fused to titanium and titanium alloys		100%	100%
D2780	Crown – 3/4 cast high noble metal		100%	100%
D2781	Crown – 3/4 cast predominantly base metal		100%	100%
D2782	Crown – 3/4 cast noble metal		100%	100%
D2783	Crown – 3/4 porcelain/ceramic		100%	100%
D2790	Crown – full cast high noble metal		100%	100%
D2791	Crown – full cast predominantly base metal		100%	100%
D2792	Crown – full cast noble metal		100%	100%
D2794	Crown – titanium and titanium alloys		100%	100%
Re-cemen				
D2910	Re-cement or re-bond inlay, onlay, veneer or partial coverage restoration	One procedure code from	100%	100%
D2915	Re-cement or re-bond indirectly fabricated or prefabricated post and core	this group every five	100%	100%
D2920	Re-cement or re-bond crown		100%	100%

ADA code	Description of benefits	Frequency/limitations	In-network coverage	Out-of-network coverage
Restorative	e (other services) core buildup or prefabricat	ted post and core		
D2950	Core buildup, including any pins when required	_	100%	100%
D2952	Post and core in addition to crown, indirectly fabricated		100%	100%
D2953	Each additional indirectly fabricated post – same tooth	One per tooth per lifetime	100%	100%
D2954	Prefabricated post and core in addition to crown		100%	100%
D2957	Each additional prefabricated post – same tooth		100%	100%
Re-cement	t of bridge			
D6930	Re-cement or re-bond fixed partial denture	One procedure code every five calendar years	100%	100%
Endodonti	c services			
D3310	Endodontic therapy, anterior tooth (excluding final restoration)		100%	100%
D3320	Endodontic therapy, premolar tooth (excluding final restoration)	One per tooth per lifetime	100%	100%
D3330	Endodontic therapy, molar tooth (excluding final restoration)		100%	100%
Endodonti	c retreatment			
D3346	Retreatment of previous root canal therapy – anterior		100%	100%
D3347	Retreatment of previous root canal therapy – premolar	One per tooth per lifetime	100%	100%
D3348	Retreatment of previous root canal therapy – molar		100%	100%
Periodonto	al scaling and root planing			
D4341	Periodontal scaling and root planing – four or more teeth per quadrant	One procedure code per	100%	100%
D4342	Periodontal scaling and root planing – one to three teeth per quadrant	every three calendar years	100%	100%
Scaling - n	noderate gingival inflammation			
D4346	Scaling in presence of generalized moderate or severe gingival inflammation – full mouth, after oral evaluation	One procedure code every three calendar years	100%	100%
Periodonto	al maintenance			
D4910	Periodontal maintenance	Four procedure codes per calendar year	100%	100%
Complete	dentures (including routine post-delivery ca	re)		
D5110	Complete denture – maxillary		100%	100%
D5120	Complete denture – mandibular	One upper and lower complete denture every	100%	100%
D5130	Immediate denture – maxillary	five calendar years	100%	100%
D5140	Immediate denture – mandibular		100%	100%

ADA code	Description of benefits	Frequency/limitations	In-network coverage	Out-of-network coverage
Removable	e partial dentures (including routine post-de	livery care)		
D5211	Maxillary partial denture – resin base (including retentive/clasping materials, rests and teeth)		100%	100%
D5212	Mandibular partial denture – resin base (including retentive/clasping materials, rests and teeth)		100%	100%
D5213	Maxillary partial denture – cast metal framework with resin denture bases (including retentive/clasping materials, rests and teeth)		100%	100%
D5214	Mandibular partial denture – cast metal framework with resin denture bases (including retentive/clasping materials, rests and teeth)		100%	100%
D5221	Immediate maxillary partial denture – resin base (including retentive/clasping materials, rests and teeth)		100%	100%
D5222	Immediate mandibular partial denture – resin base (including retentive/clasping materials, rests and teeth)		100%	100%
D5223	Immediate maxillary partial denture – cast metal framework with resin denture bases (including retentive/clasping materials, rests and teeth)	One upper and lower partial denture every five calendar years	100%	100%
D5224	Immediate mandibular partial denture – cast metal framework with resin denture bases (including retentive/clasping materials, rests and teeth)		100%	100%
D5225	Maxillary partial denture – flexible base (including retentive/clasping materials, rests and teeth)		100%	100%
D5226	Mandibular partial denture – flexible base (including retentive/clasping materials, rests and teeth)		100%	100%
D5227	Immediate Maxillary partial denture – flexible base (including retentive/clasping materials, rests and teeth)		100%	100%
D5228	Immediate Mandibular partial denture – flexible base (including retentive/clasping materials, rests and teeth)		100%	100%
D5282	Removable unilateral partial denture – one piece cast metal (including retentive/clasping materials, rests and teeth), maxillary		100%	100%

ADA code	Description of benefits	Frequency/limitations	In-network coverage	Out-of-network coverage
Removable	e partial dentures (including routine post-de	livery care) (continued)		
D5283	Removable unilateral partial denture – one piece cast metal (including retentive/clasping materials, rests and teeth), mandibular	One upper and lower partial denture every five calendar years	100%	100%
Other rem	ovable partial dentures (including routine po	ost-delivery care)		
D5284	Removable unilateral partial denture – one piece flexible base (including retentive/clasping materials, rests and teeth) – per quadrant	One procedure code per	100%	100%
D5286	Removable unilateral partial denture – one piece resin (including retentive/clasping materials, rests and teeth) – per quadrant	every five calendar years	100%	100%
Denture ac	ljustments (not covered if within six month	s of initial placement)		
D5410	Adjust complete denture – maxillary		100%	100%
D5411	Adjust complete denture – mandibular	One procedure code from this group per calendar	100%	100%
D5421	Adjust partial denture – maxillary	year	100%	100%
D5422	Adjust partial denture – mandibular	·	100%	100%
Repairs to	dentures			
D5511	Repair broken complete denture base, mandibular		100%	100%
D5512	Repair broken complete denture base, maxillary		100%	100%
D5520	Replace missing or broken teeth – complete denture (each tooth)		100%	100%
D5611	Repair resin partial denture base, mandibular		100%	100%
D5612	Repair resin partial denture base, maxillary		100%	100%
D5621	Repair cast partial framework, mandibular	One procedure code from this group per calendar	100%	100%
D5622	Repair cast partial framework, maxillary	year	100%	100%
D5630	Repair or replace broken retentive/clasping materials – per tooth		100%	100%
D5640	Replace broken teeth – per tooth		100%	100%
D5650	Add tooth to existing partial denture		100%	100%
D5660	Add clasp to existing partial denture – per tooth		100%	100%
D5670	Replace all teeth and acrylic on cast metal framework (maxillary)		100%	100%
D5671	Replace all teeth and acrylic on cast metal framework (mandibular)		100%	100%

Dentures rebase (not covered if within six months of initial placement)	ADA code	Description of benefits	Frequency/limitations	In-network coverage	Out-of-network coverage
Dis Dis	Dentures r	ebase (not covered if within six months of ir	nitial placement)		
D5720 Rebase maxillary partial denture D5721 Rebase mandibular partial denture D5725 Rebase myrid prosthesis 100%	D5710	Rebase complete maxillary denture		100%	100%
D5720 Rebase maxillary partial denture This group per calendary This group T	D5711	Rebase complete mandibular denture	One procedure code from	100%	100%
D5725 Rebase hybrid prosthesis D6725 Rebase hybrid prosthesis D6726 Reline (not allowed on spare dentures or if within six months of initial placement) D5730 Reline complete maxillary denture (direct) D5731 Reline complete mandibular denture (direct) D5740 Reline maxillary partial denture (direct) D5741 Reline mandibular partial denture (direct) D5742 Reline complete maxillary denture (direct) D5743 Reline complete maxillary denture (indirect) D5750 Reline complete maxillary denture (indirect) D5751 Reline complete mandibular denture (indirect) D5752 Reline maxillary partial denture (indirect) D5760 Reline maxillary partial denture (indirect) D5761 Reline maxillary partial denture (indirect) D5760 Reline mondibular partial denture (indirect) D5761 Reline mondibular partial denture (indirect) D5765 Soft liner for complete or partial removable denture (indirect) D5765 Insue conditioning (not covered if within six months of initial placement) D5850 Tissue conditioning, maxillary D5851 Tissue conditioning, maxillary D6210 Pontic – cast high noble metal D6211 Pontic – cast predominantly base metal D6212 Pontic – cast noble metal D6214 Pontic – titanium and titanium alloys D6240 Pontic – porcelain fused to high noble metal D6241 Pontic – porcelain fused to high noble metal D6241 Pontic – porcelain fused to high noble metal D6241 Pontic – porcelain fused to high noble metal D6241 Pontic – porcelain fused to high noble metal Pontic – porcelain fused to high noble metal D6241 Pontic – porcelain fused to high noble metal	D5720	Rebase maxillary partial denture	this group per calendar	100%	100%
Denture reline (not allowed on spare dentures or if within six months of initial placement) D5730 Reline complete maxillary denture (direct) 100% 100% D5731 Reline complete mandibular denture (direct) 100% 100% D5740 Reline maxillary partial denture (direct) 100% 100% D5741 Reline complete maxillary denture (direct) 100% 100% D5750 Reline complete maxillary denture (indirect) 100% 100% D5751 Reline complete mandibular denture (indirect) 100% 100% D5760 Reline maxillary partial denture (indirect) 100% 100% D5761 Reline mandibular partial denture (indirect) 100% 100% D5765 Reline mandibular partial denture (indirect) 100% 100% D5766 Temovable denture (indirect) 100% 100% D5765 Tissue conditioning, maxillary One procedure code from this group per calendar year 100% 100% D5850 Tissue conditioning, maxillary One procedure code from this group per calendar year 100% 100% D5851 Tissue conditioning, mandibular 100% 100% D6210 Pontic - cast high noble metal 100% 100% D6211 Pontic - cast predominantly base metal 100% 100% D6212 Pontic - cast noble metal 100% 100% D6214 Pontic - porcelain fused to high noble metal 100% 100% D6240 Pontic - porcelain fused to high noble metal 100% 100% D6241 Pontic - porcelain fused to high noble metal 100% 100% D6241 Pontic - porcelain fused to high noble metal 100% 100% D6241 Pontic - porcelain fused to high noble metal 100% 100% D6241 Pontic - porcelain fused to high noble metal 100% 100% D6241 Pontic - porcelain fused to high noble metal 100% 100% D6241 Pontic - porcelain fused to high noble metal 100% 100% D6241 Pontic - porcelain fused to high noble metal 100% 100% D6241 Pontic - porcelain fused to high noble metal 100% 100% D6242 Pontic - porcelain fused to high noble metal 100% 100% D6243 Pontic - porcelain	D5721	Rebase mandibular partial denture	year	100%	100%
D5730 Reline complete maxillary denture (direct) 100% 100	D5725	Rebase hybrid prosthesis		100%	100%
D5750 Content Conten	Denture re	eline (not allowed on spare dentures or if wit	hin six months of initial plac	ement)	
D5740 Reline maxillary partial denture (direct) 100%	D5730			100%	100%
D5741 Reline mandibular partial denture (direct) D5750 Reline complete maxillary denture (indirect) D5751 Reline complete mandibular denture (indirect) D5760 Reline maxillary partial denture (indirect) D5761 Reline mandibular partial denture (indirect) D5761 Reline mandibular partial denture (indirect) D5761 Reline mandibular partial denture (indirect) D5765 Reline mandibular (indirect) D5765 Reline mandibular (indirect) D00%	D5731	•		100%	100%
D5750 Reline complete maxillary denture (indirect) D5751 Reline complete mandibular denture (indirect) D5760 Reline maxillary partial denture (indirect) D5761 Reline mandibular partial denture (indirect) D5761 Reline mandibular partial denture (indirect) D5765 Reline mandibular partial denture (indirect) D0%	D5740	Reline maxillary partial denture (direct)		100%	100%
D5750 Reline complete mandibular denture (indirect) D5751 Reline complete mandibular denture (indirect) D5760 Reline mandibular partial denture (indirect) D5761 Reline mandibular partial denture (indirect) D5761 Reline mandibular partial denture (indirect) D5761 Reline mandibular partial denture (indirect) D5765 removable denture (indirect) D5766 Tissue conditioning (not covered if within six months of initial placement) D5850 Tissue conditioning, maxillary D5851 Tissue conditioning, mandibular D6851 Tissue conditioning, mandibular D6210 Pontic - cast high noble metal D6211 Pontic - cast predominantly base metal D6212 Pontic - cast noble metal D6214 Pontic - titanium and titanium alloys D6240 Pontic - porcelain fused to high noble metal D6241 Pontic - porcelain fused to high noble metal D6241 Pontic - porcelain fused to high noble metal D6241 Pontic - porcelain fused to predominantly base metal	D5741	•		100%	100%
D5751 Reline complete mandibular denture (indirect) D5760 Reline maxillary partial denture (indirect) D5761 Reline mandibular partial denture (indirect) Soft liner for complete or partial removable denture (indirect) Tissue conditioning (not covered if within six months of initial placement) D5850 Tissue conditioning, maxillary D5851 Tissue conditioning, mandibular D6210 Pontic – cast high noble metal D6211 Pontic – cast predominantly base metal D6212 Pontic – cast noble metal D6214 Pontic – porcelain fused to high noble metal D6240 Pontic – porcelain fused to predominantly base metal D6241 Pontic – porcelain fused to predominantly base metal D6241 Pontic – porcelain fused to predominantly base metal D6241 Pontic – porcelain fused to predominantly base metal	D5750		this group per calendar	100%	100%
D5761 Reline mandibular partial denture (indirect) Soft liner for complete or partial possible denture (indirect) Tissue conditioning (not covered if within six months of initial placement) D5850 Tissue conditioning, maxillary D5851 Tissue conditioning, mandibular Bridges - pontic D6210 Pontic - cast high noble metal D6211 Pontic - cast predominantly base metal D6212 Pontic - cast noble metal D6214 Pontic - titanium and titanium alloys D6240 Pontic - porcelain fused to high noble metal D6241 Pontic - porcelain fused to predominantly base metal D6241 Pontic - porcelain fused to predominantly base metal D6241 Pontic - porcelain fused to predominantly base metal	D5751	·	year –	100%	100%
Soft liner for complete or partial premovable denture (indirect) 100% 100	D5760	Reline maxillary partial denture (indirect)		100%	100%
Tissue conditioning (not covered if within six months of initial placement) D5850 Tissue conditioning, maxillary One procedure code from this group per calendar year 100% 100% Bridges – pontic D6210 Pontic – cast high noble metal 100% 100% 100% 100% 100% 100% 100% 100	D5761	•		100%	100%
D5850 Tissue conditioning, maxillary D5851 Tissue conditioning, mandibular Bridges – pontic D6210 Pontic – cast high noble metal D6211 Pontic – cast predominantly base metal D6212 Pontic – cast noble metal D6214 Pontic – titanium and titanium alloys D6240 Pontic – porcelain fused to high noble metal D6241 Pontic – porcelain fused to predominantly base metal D6241 Pontic – porcelain fused to predominantly base metal	D5765			100%	100%
D5851 Tissue conditioning, mandibular Bridges – pontic D6210 Pontic – cast high noble metal D6211 Pontic – cast predominantly base metal D6212 Pontic – cast noble metal D6214 Pontic – titanium and titanium alloys D6240 Pontic – porcelain fused to high noble metal D6241 Pontic – porcelain fused to predominantly base metal D6241 Pontic – porcelain fused to predominantly base metal D6241 Pontic – porcelain fused to predominantly base metal D6241 Pontic – porcelain fused to predominantly base metal D6241 Pontic – porcelain fused to predominantly base metal	Tissue con	ditioning (not covered if within six months o	of initial placement)		
Bridges – pontic D6210 Pontic – cast high noble metal D6211 Pontic – cast predominantly base metal D6212 Pontic – cast noble metal D6214 Pontic – titanium and titanium alloys D6240 Pontic – porcelain fused to high noble metal D6241 Pontic – porcelain fused to high noble metal D6241 Pontic – porcelain fused to high noble metal D6241 Pontic – porcelain fused to high noble metal D6241 Pontic – porcelain fused to high noble metal D6241 Pontic – porcelain fused to high noble metal D6241 Pontic – porcelain fused to high noble metal D6241 Pontic – porcelain fused to high noble metal D6241 Pontic – porcelain fused to high noble metal D6241 Pontic – porcelain fused to high noble metal D6241 Pontic – porcelain fused to high noble metal	D5850	Tissue conditioning, maxillary	•	100%	100%
Bridges - ponticD6210Pontic - cast high noble metal100%100%D6211Pontic - cast predominantly base metal100%100%D6212Pontic - cast noble metal100%100%D6214Pontic - titanium and titanium alloys100%100%D6240Pontic - porcelain fused to high noble metalOne procedure code from this group every five calendar years100%100%D6241Pontic - porcelain fused to predominantly base metal100%100%	D5851	Tissue conditioning, mandibular		100%	100%
D6211 Pontic – cast predominantly base metal D6212 Pontic – cast noble metal D6214 Pontic – titanium and titanium alloys D6240 Pontic – porcelain fused to high noble metal D6241 Pontic – porcelain fused to high noble metal D6241 Pontic – porcelain fused to high noble metal D6241 Pontic – porcelain fused to predominantly base metal D6241 Pontic – porcelain fused to predominantly base metal	Bridges – p	pontic) 00.		
D6212 Pontic – cast noble metal D6214 Pontic – titanium and titanium alloys D6240 Pontic – porcelain fused to high noble metal D6241 Pontic – porcelain fused to high noble metal D6241 Pontic – porcelain fused to predominantly base metal D6241 Pontic – porcelain fused to predominantly base metal D6241 Pontic – titanium and titanium alloys One procedure code from this group every five calendar years 100% 100% 100% 100% 100%	D6210	Pontic – cast high noble metal		100%	100%
D6214Pontic – titanium and titanium alloys100%D6240Pontic – porcelain fused to high noble metalOne procedure code from this group every five calendar years100%D6241Pontic – porcelain fused to predominantly base metalcalendar years100%	D6211	Pontic – cast predominantly base metal		100%	100%
D6240 Pontic – porcelain fused to high noble metal D6241 Pontic – porcelain fused to predominantly base metal One procedure code from this group every five calendar years 100% 100% 100%	D6212	Pontic – cast noble metal		100%	100%
metal this group every five calendar years 100% 100% 100% 100% 100% 100% 100% 100	D6214	Pontic – titanium and titanium alloys		100%	100%
D6241 Pontic – porcelain fused to calendar years 100% 100%	D6240	1	this group every five	100%	100%
D6242 Pontic – porcelain fused to noble metal 100% 100%	D6241	•		100%	100%
	D6242	Pontic – porcelain fused to noble metal		100%	100%
D6243 Pontic – porcelain fused to titanium and titanium alloys 100% 100%	D6243			100%	100%
D6245 Pontic – porcelain/ceramic 100% 100%	D6245	Pontic – porcelain/ceramic		100%	100%

ADA code	Description of benefits	Frequency/limitations	In-network coverage	Out-of-network coverage
Bridges – o	crown			
D6740	Retainer crown – porcelain/ceramic (alternate benefit only)	<u> </u>	100%	100%
D6750	Retainer crown – porcelain fused to high noble metal (alternate benefit only)	<u> </u>	100%	100%
D6751	Retainer crown – porcelain fused to predominantly base metal		100%	100%
D6752	Retainer crown – porcelain fused to noble metal	. Two procedure codes from_	100%	100%
D6753	Retainer crown – porcelain fused to titanium and titanium alloys	this group every five calendar years	100%	100%
D6790	Retainer crown – full cast high noble metal	_	100%	100%
D6791	Retainer crown – full cast predominantly base metal		100%	100%
D6792	Retainer crown – full cast noble metal		100%	100%
D6794	Retainer crown – titanium and titanium alloys		100%	100%
Occlusal a	djustments (not covered if within six month	s of initial placement)		
D9951	Occlusal adjustment – limited	One procedure code from	100%	100%
D9952	Occlusal adjustment – complete	this group every three calendar years	100%	100%
Implants				
D6010	Surgical placement of implant body: endosteal implant	One per tooth per lifetime	100%	100%
D6011	Surgical access to an implant body (second stage implant surgery)	One per tooth per lifetime	100%	100%
D6012	Surgical placement of interim implant body for transitional prosthesis: endosteal implant	One per tooth per lifetime	100%	100%
D6013	Surgical placement of mini implant	One per tooth per lifetime	100%	100%
D6040	Surgical placement: eposteal implant	One per tooth per lifetime	100%	100%
D6050	Surgical placement: transosteal implant	One per tooth per lifetime	100%	100%
D6100	Surgical removal of implant body	One per tooth per lifetime	100%	100%
D6101	Debridement of a peri-implant defect or defects surrounding a single implant, and surface cleaning of the exposed implant surfaces, including flap entry and closure	One per tooth per lifetime	100%	100%
D6102	Debridement and osseous contouring of a peri-implant defect or defects surrounding a single implant and includes surface cleaning of the exposed implant surfaces, including flap entry and closure	One per tooth per lifetime	100%	100%

ADA code	Description of benefits	Frequency/limitations	In-network coverage	Out-of-network coverage
Implants	·			
D6103	Bone graft for repair of peri-implant defect – does not include flap entry and closure	One per tooth per lifetime	100%	100%
D6104	Bone graft at time of implant placement	One per tooth per lifetime	100%	100%
D6105	Removal of implant body not requiring bone removal or flap elevation	One per tooth per lifetime	100%	100%
D6106	Guided tissue regeneration – resorbable barrier, per implant	One per tooth per lifetime	100%	100%
D6107	Guided tissue regeneration – non- resorbable barrier, per implant	One per tooth per lifetime	100%	100%
D6055	Connecting bar – implant supported or abutment supported	One per tooth per lifetime Subject to review, clinical necessity and frequencies	100%	100%
D6056	Prefabricated abutment – includes modification and placement	One per tooth per lifetime	100%	100%
D6057	Custom fabricated abutment – includes placement	One per tooth per lifetime	100%	100%
D6058	Abutment supported porcelain/ceramic crown	One per tooth per lifetime	100%	100%
D6059	Abutment supported porcelain fused to metal crown (high noble metal)	One per tooth per lifetime	100%	100%
D6060	Abutment supported porcelain fused to metal crown (predominantly base metal)	One per tooth per lifetime	100%	100%
D6061	Abutment supported porcelain fused to metal crown (noble metal)	One per tooth per lifetime	100%	100%
D6062	Abutment supported cast metal crown (high noble metal)	One per tooth per lifetime	100%	100%
D6063	Abutment supported cast metal crown (predominantly base metal)	One per tooth per lifetime	100%	100%
D6064	Abutment supported cast metal crown (noble metal)	One per tooth per lifetime	100%	100%
D6065	Implant supported porcelain/ceramic crown	One per tooth per lifetime	100%	100%
D6066	Implant supported crown – porcelain fused to high noble alloys	One per tooth per lifetime	100%	100%
D6067	Implant supported crown – high noble alloys	One per tooth per lifetime	100%	100%
D6068	Abutment supported retainer for porcelain/ceramic FPD	One per tooth per lifetime	100%	100%
D6069	Abutment supported retainer for porcelain fused to metal FPD (high noble metal)	One per tooth per lifetime	100%	100%

ADA code	Description of benefits	Frequency/limitations	In-network coverage	Out-of-network coverage
Implants				
D6070	Abutment supported retainer for porcelain fused to metal FPD (predominantly base metal)	One per tooth per lifetime	100%	100%
D6071	Abutment supported retainer for porcelain fused to metal FPD (noble metal)	One per tooth per lifetime	100%	100%
D6072	Abutment supported retainer for cast metal FPD (high noble metal)	One per tooth per lifetime	100%	100%
D6073	Abutment supported retainer for cast metal FPD (predominantly base metal)	One per tooth per lifetime	100%	100%
D6074	Abutment supported retainer for cast metal FPD (noble metal)	One per tooth per lifetime	100%	100%
D6075	Implant supported retainer for ceramic FPD	One per tooth per lifetime	100%	100%
D6076	Implant supported retainer for FPD – porcelain fused to high noble alloys	One per tooth per lifetime	100%	100%
D6077	Implant supported retainer for metal FPD – high noble alloys	One per tooth per lifetime	100%	100%
D6094	Abutment supported crown – titanium and titanium alloys	One per tooth per lifetime	100%	100%
D6110	Implant/abutment supported removable denture for edentulous arch – maxillary	One per tooth per lifetime	100%	100%
D6111	Implant/abutment supported removable denture for edentulous arch – mandibular	One per tooth per lifetime	100%	100%
D6112	Implant/abutment supported removable denture for partially edentulous arch – maxillary	One per tooth per lifetime	100%	100%
D6113	Implant/abutment supported removable denture for partially edentulous arch – mandibular	One per tooth per lifetime	100%	100%
D6114	Implant/abutment supported fixed denture for edentulous arch – maxillary	One per tooth per lifetime	100%	100%
D6115	Implant/abutment supported fixed denture for edentulous arch – mandibular	One per tooth per lifetime	100%	100%
D6116	Implant/abutment supported fixed denture for partially edentulous arch – maxillary	One per tooth per lifetime	100%	100%
D6117	Implant/abutment supported fixed denture for partially edentulous arch – mandibular	One per tooth per lifetime	100%	100%
D6194	Abutment supported retainer crown for FPD – titanium and titanium alloys	One per tooth per lifetime Subject to review, clinical necessity and frequencies	100%	100%

ADA code	Description of benefits	Frequency/limitations	In-network coverage	Out-of-network coverage
Implants				
D6080	Implant maintenance procedures when prostheses are removed and reinserted, including cleansing of prostheses and abutments	Two per calendar year	100%	100%
D6081	Scaling and debridement in the presence of inflammation or mucositis of a single implant, including cleaning of the implant surfaces, without flap entry and closure	One per calendar year	100%	100%
D6090	Repair implant supported prosthesis, by report	One per five years Subject to review, clinical necessity and frequencies	100%	100%
D6091	Replacement of replaceable part of semi-precision or precision attachment of implant/abutment supported prosthesis, per attachment	One per five years	100%	100%
D6092	Re-cement or re-bond implant/abutment supported crown	One per tooth per lifetime	100%	100%
D6093	Re-cement or re-bond implant/abutment supported fixed partial denture	One per tooth per lifetime	100%	100%
D6095	Repair implant abutment, by report	One per tooth per lifetime	100%	100%
D6082	Implant supported crown – porcelain fused to predominantly base alloys	One per tooth per lifetime Subject to review, clinical necessity and frequencies	100%	100%
D6083	Implant supported crown – porcelain fused to noble alloys	One per tooth per lifetime	100%	100%
D6084	Implant supported crown – porcelain fused to titanium and titanium alloys	One per tooth per lifetime	100%	100%
D6086	Implant supported crown – predominantly base alloys	One per tooth per lifetime	100%	100%
D6087	Implant supported crown – noble alloys	One per tooth per lifetime	100%	100%
D6088	Implant supported crown – titanium and titanium alloys	One per tooth per lifetime	100%	100%
D6089	Accessing and retorquing loose implant screw – per screw	One per tooth per lifetime	100%	100%
D6097	Abutment supported crown – porcelain fused to titanium and titanium alloys	One per tooth per lifetime	100%	100%
D6098	Implant supported retainer – porcelain fused to predominantly base alloys	One per tooth per lifetime	100%	100%
D6099	Implant supported retainer for FPD – porcelain fused to noble alloys	One per tooth per lifetime	100%	100%
D6120	Implant supported retainer – porcelain fused to titanium and titanium alloys	One per tooth per lifetime	100%	100%

ADA code	Description of benefits	Frequency/limitations	In-network coverage	Out-of-network coverage
Implants				
D6121	Implant supported retainer for metal FPD – predominantly base alloys	One per tooth per lifetime	100%	100%
D6122	Implant supported retainer for metal FPD – noble alloys	One per tooth per lifetime	100%	100%
D6123	Implant supported retainer for metal FPD – titanium and titanium alloys	One per tooth per lifetime	100%	100%
D6190	Radiographic/surgical implant index, by report	One per tooth per lifetime Subject to review, clinical necessity and frequencies	100%	100%
D6195	Abutment supported retainer – porcelain fused to titanium and titanium alloys	One per tooth per lifetime	100%	100%
D6197	Replacement of restorative material used to close an access opening of a screw-retained implant supported prosthesis, per implant	Two per calendar year	100%	100%

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Important _____

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 ocr/portal/lobby.jsf, or at U.S. Department of Health and Human Services, 200 Independence Avenue, SW,
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Español (Spanish): Llame al número arriba indicado para recibir servicios gratuitos de asistencia lingüística. 繁體中文 (Chinese): 撥打上面的電話號碼即可獲得免費語言援助服務。

Tiếng Việt (Vietnamese): Xin gọi số điện thoại trên đây để nhận được các dịch vụ hỗ trợ ngôn ngữ miễn phí. 한국어 (Korean): 무료 언어 지원 서비스를 받으려면 위의 번호로 전화하십시오 .

Tagalog (Tagalog – Filipino): Tawagan ang numero sa itaas upang makatanggap ng mga serbisyo ng tulong sa wika nang walang bayad.

Русский (Russian): Позвоните по номеру, указанному выше, чтобы получить бесплатные услуги перевода.

Kreyòl Ayisyen (French Creole): Rele nimewo ki pi wo la a, pou resevwa sèvis èd pou lang ki gratis.

Français (French): Appelez le numéro ci-dessus pour recevoir gratuitement des services d'aide linguistique. **Polski (Polish):** Aby skorzystać z bezpłatnej pomocy językowej, proszę zadzwonić pod wyżej podany numer.

Português (Portuguese): Lique para o número acima indicado para receber serviços linguísticos, grátis.

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Deutsch (German): Wählen Sie die oben angegebene Nummer, um kostenlose sprachliche Hilfsdienstleistungen zu erhalten.

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(Farsi) فارسی

برای دریافت تسهیلات زبانی بصورت رایگان با شماره فوق تماس بگیرید.

Diné Bizaad (Navajo): Wódahí béésh bee hani'í bee wolta'ígíí bich'í' hódíílnih éí bee t'áá jiik'eh saad bee áká'ánída'áwo'déé niká'adoowoł.

(Arabic) العربية

GCHJV5REN 0721

الرجاء الاتصال بالرقم المبين أعلاه للحصول على خدمات مجانية للمساعدة بلغتك