Supplemental Dental Codes List

The following list of preventive and comprehensive dental codes is effective as of 01/01/2020. Covered codes may change throughout the year. Covered codes vary by plan. The following list shows all codes covered for the following plans in the state of California: H0562-122. Your plan may cover some, or all of these codes.

Call Member Services at the phone number listed on your Identification (ID) Card for more information or to check which codes are covered for your specific plan.

H0562_20_17019WEB_C_01282020

DBP Dental Codes for Health Net California Plan H0562-122

| D0140limited oraD0145oral evaluD0150compreheD0160detailed aD0170re-evaluatD0180compreheD0210intraoral -D0220intraoral -D0230intraoral -D0250extraoral -D0251extraoral -D0272bitewingsD0273bitewingsD0274bitewingsD0277vertical bitD03502D Oral/faD03513D photogD0411HbA1c in | al evaluation I evaluation I evaluation - problem focused ation for a patient under three years of age and counseling with primary caregiver nsive oral evaluation - new or established patient nd extensive oral evaluation - problem-focused, by report on, limited, problem focused nsive periodontal evaluation - new or established patient complete series of radiographic image periapical first radiographic image 2D projection radiographic image 2D projection radiographic image single radiographic images • three radiographic images • three radiographic images • four radiographic images ewings - 7 to 8 radiographic images ewings - 7 to 8 radiographic images evaluation - radiographic images evaluation - radiographic images evaluation and evaluation - radiographic images evaluation radiographic images four radiographic | 100% 100% | 80% 80% 80% 80% 80% 80% 80% 80% 80% 80% |
|--|---|--|--|
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| D0150compreheD0160detailed aD0170re-evaluatD0180compreheD0210intraoral -D0220intraoral -D0230intraoral -D0250extraoral -D0251extra-oralD0272bitewingsD0273bitewingsD0274bitewingsD0277vertical bitD03502D Oral/faD03513D photogD0411HbA1c in | nsive oral evaluation - new or established patient nd extensive oral evaluation - problem-focused, by report on, limited, problem focused nsive periodontal evaluation - new or established patient complete series of radiographic image periapical first radiographic image periapical each additional radiographic image occlusal radiographic image 2D projection radiographic image created using a stationary radiation source and detector posterior dental radiographic image ingle radiographic image - two radiographic images - two radiographic images - four radiographic images ewings - 7 to 8 radiographic images - radiographic image - radiographic image - radiographic images - radiographic images | 100% | 80% 80% 80% 80% 80% 80% 80% 80% 80% 80% |
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| D0180compreheD0210intraoral -D0220intraoral -D0230intraoral -D0240intraoral -D0250extraoral -D0251extra-oralD0272bitewing -D0273bitewingsD0274bitewingsD0277vertical bitD0330panoramiD03502D Oral/faD03513D photogD0411HbA1c in | nsive periodontal evaluation - new or established patient complete series of radiographic image periapical first radiographic image periapical each additional radiographic image occlusal radiographic image 2D projection radiographic image created using a stationary radiation source and detector posterior dental radiographic image single radiographic image • two radiographic images • three radiographic images • three radiographic images • four radiographic images • four radiographic images • radiographic images • radiographic image • radiographic image • radiographic images • radiographic image | 100% 100% 100% 100% 100% 100% 100% 100% | 80% 80% 80% 80% 80% 80% 80% 80% 80% 80% |
| D0210intraoral -D0220intraoral -D0230intraoral -D0240intraoral -D0250extraoral -D0251extra-oralD0270bitewing -D0272bitewingsD0273bitewingsD0277vertical bitD0270bitewingsD0271bitewingsD0272bitewingsD0273bitewingsD0274bitewingsD0277vertical bitD0300panoramitD03502D Oral/faD03513D photogD0411HbA1c in | complete series of radiographic images periapical first radiographic image periapical each additional radiographic image occlusal radiographic image 2D projection radiographic image created using a stationary radiation source and detector posterior dental radiographic image single radiographic image • two radiographic images • two radiographic images • three radiographic images • four radiographic images • four radiographic images • radiographic images • radiographic images • radiographic images • radiographic images • radiographic images • radiographic images | 100% 100% 100% 100% 100% 100% 100% 100% | 80% 80% 80% 80% 80% 80% 80% 80% 80% 80% |
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| D0270 bitewing - D0272 bitewings D0273 bitewings D0274 bitewings D0277 vertical bit D0330 panoramid D0350 2D Oral/fa D0351 3D photog D0411 HbA1c in | single radiographic image • two radiographic images • three radiographic images • four radiographic images • wings - 7 to 8 radiographic images • radiographic image cial photographic images obtained intraorally or extraorally raphic image | 100% 100% 100% 100% 100% 100% 100% | 80% 80% 80% 80% 80% 80% |
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| D0273 bitewings D0274 bitewings D0277 vertical bit D0330 panoramic D0350 2D Oral/fa D0351 3D photog D0411 HbA1c in | three radiographic images four radiographic images ewings - 7 to 8 radiographic images radiographic image cial photographic images obtained intraorally or extraorally raphic image | 100% 100% 100% 100% 100% | 80% 80% 80% 80% |
| D0274 bitewings D0277 vertical bit D0330 panoramic D0350 2D Oral/fa D0351 3D photog D0411 HbA1c in | four radiographic images ewings - 7 to 8 radiographic images radiographic image cial photographic images obtained intraorally or extraorally raphic image | 100% 100% 100% 100% | 80% 80% 80% |
| D0277 vertical bit D0330 panoramic D0350 2D Oral/fa D0351 3D photog D0411 HbA1c in | ewings - 7 to 8 radiographic images radiographic image cial photographic images obtained intraorally or extraorally raphic image | 100% 100% 100% | 80% 80% |
| D0330 panoramic D0350 2D Oral/fa D0351 3D photog D0411 HbA1c in | radiographic image cial photographic images obtained intraorally or extraorally raphic image | 100% 100% | 80% |
| D0350 2D Oral/fa D0351 3D photog D0411 HbA1c in | cial photographic images obtained intraorally or extraorally raphic image | 100% | |
| D0351 3D photog D0411 HbA1c in | raphic image | | 80% |
| D0411 HbA1c in | | 100% | |
| | office point of service testing | | 80% |
| D0412 blood aluc | | 100% | 80% |
| | ose level test – in-office using a glucose meter | 100% | 80% |
| | ssing of microbial specimen to include culture and sensitivity studies. | 100% | 80% |
| | of microorganisms for culture and sensitivity | 100% | 80% |
| D0416 viral cultur | | 100% | 80% |
| | and preparation of genetic sample material for laboratory analysis and report | 100% | 80% |
| | st for susceptibility to diseases-specimen analysis | 100% | 80% |
| | pre-diagnostic test that aids in detection of mucosal abnormalities including premalignant and malignant lesi | 100% | 80% |
| D0460 pulp vitalit | | 100% | 80% |
| D0470 diagnostic | | 100% | 80% |
| | ng diagnostic procedure | 100% | 80% |
| | assessment and documentation, with a finding of low risk | 100% | 80% |
| | assessment and documentation, with a finding of moderate risk | 100% | 80% |
| | assessment and documentation, with a finding of high risk | 100% | 80% |
| D1110 prophylax | | 100% | 80% |
| D1120 prophylax | | 100% | 80% |
| | plication of fluoride varnish | 100% | 80% 80% |
| D1208 Topical ap D1351 sealant - p | plication of fluoride - excluding varnish | 100% | 80% 80% |
| | | 100% | 80% |
| | resin restoration - permanent tooth | 100% | 80% 80% |
| | pair - per tooth ntainer - fixed - unilateral | 100% | 80% |
| | ntainer – fixed – bilateral, maxillary | 80% | 60% |
| | ntainer – fixed – bilateral, maximaly | 80% | 60% |
| | ntainer - removable - unilateral | 80% | 60% |
| | ntainer - removable - unilateral ntainer – removable – bilateral, maxillary | 80% | 60% |
| | ntainer – removable – bilateral, maxiliary ntainer – removable – bilateral, mandibular | 80% | 60% |
| | or re-bond bilateral space maintainer – maxillary | 80% | 60% 60% |
| | or re-bond bilateral space maintainer – manibular | 80% | 60% |

DBP Dental Codes for Health Net California Plan H0562-122

| Procedure Code | Procedure Description | In-Network Coinsurance | Out-of-Network Coinsurance |
|----------------|--|------------------------|----------------------------|
| D1556 | removal of fixed unilateral space maintainer – per quadrant | 80% | 60% |
| D1557 | removal of fixed bilateral space maintainer – maxillary | 80% | 60% |
| D1558 | removal of fixed bilateral space maintainer – mandibular | 80% | 60% |
| D1575 | distal shoe space maintainer - fixed unilateral | 80% | 60% |
| D2140 | amalgam - one surface, primary or permanent | 80% | 60% |
| D2150 | amalgam - two surfaces, primary or permanent | 80% | 60% |
| D2160 | amalgam - three surfaces, primary or permanent | 80% | |
| D2161 | amalgam - four or more surfaces, primary or permanent | 80% | 60% |
| D2330 | resin-based composite - one surface, anterior | 80% | 60% |
| D2331 | resin-based composite - two surfaces, anterior | 80% | 60% |
| D2332 | resin-based composite - three surfaces, anterior | 80% | 60% |
| D2335 | resin-based composite - four or more surfaces or involving incisal angle (anterior) | 80% | 60% |
| D2391 | resin-based composite - one surface, posterior | 80% | 60% |
| D2392 | resin-based composite - two surfaces, posterior | 80% | 60% |
| D2393 | resin-based composite - three surfaces, posterior | 80% | 60% |
| D2394 | resin-based composite - four or more surfaces, posterior | 80% | 60% |
| D4341 | periodontal scaling and root planing - four or more teeth per quadrant | 80% | 60% |
| D4342 | periodontal scaling and root planing - one - three teeth, per quadrant | 80% | 60% |
| D4346 | scaling in presence of generalized moderate or severe gingival inflammation | 80% | 60% |
| D4355 | full mouth debridement to enable a comprehensive oral evaluation and diagnosis on a subsequent visit | 80% | 60% |
| D4910 | periodontal maintenance | 80% | 60% |
| D7111 | extraction, coronal remnants - primary tooth | 80% | 60% |
| D7140 | extraction, erupted tooth or exposed root (elevation and/or forceps removal) | 80% | 60% |