Aetna Life Insurance Company

Schedule of benefits

Dental Network Only plan

If this is an ERISA plan, you have certain rights under this plan. If the **policyholder** is a church group or a government group this may not apply. Please contact the **policyholder** for additional information.

Prepared for:

Policyholder: Truist Financial Corporation

Policyholder number: GP-0141938

Schedule of benefits: 1A

Group policy effective dateJanuary 1, 2024Plan name:Dental Network OnlyPlan effective date:January 1, 2024Plan issue date:December 21, 2023

Underwritten by Aetna Life Insurance Company in the Commonwealth of Virginia



Schedule of benefits

This schedule of benefits lists the **eligible dental services**, **deductibles**, office visit **copayments**, maximums, and any limits that apply to the services you get under this plan.

How to read your schedule of benefits

- When we say:
 - "In-network coverage" we mean that you get care from **in-network providers**.
- You must pay any office visit **copayment** and your part of the **copayment**.
- You must pay the full amount of any dental care services you get that is not a **covered benefit** or that exceed your **lifetime maximum**.
- This plan also has limits for some **covered benefits**. For example, these could be visit limits. See later in this schedule of benefits for more information about limits.

Important note:

All **covered benefits** are subject to an office visit **copayment** and **copayment** unless otherwise noted in the schedule of benefits below.

How to contact us for help

We are here to answer your questions:

- Register and log onto our self-service website available 24/7 at https://www.aetna.com/
- Call us at 1-877-238-6200

Aetna Life Insurance Company's group policy provides the coverage described in this schedule of benefits. This schedule replaces any schedule of benefits previously in use. Keep it with your booklet-certificate.

General coverage provisions

This section explains the:

• Dental emergency services maximum

Dental emergency services maximum

The most the plan will pay for **eligible dental services** incurred by any one covered person for any one **dental emergency** is called the **dental emergency services maximum**.

Your financial responsibility and determination of benefits provisions

Your financial responsibility for the cost of services is based on when the service or supply is provided, not when payment is made. Benefits will be pro-rated to account for treatment that occurs in more than one **Calendar Year**. Determinations regarding when benefits are covered are subject to the terms and conditions of the booklet-certificate.

Plan features

In-network plan features

| Expense | Copayment |
|--------------|---------------|
| Office visit | \$0 per visit |

| Expense | Copayment |
|-------------------------------------|-----------|
| Comprehensive orthodontic treatment | \$2,800 |
| of adolescent and adult dentition | \$2,000 |

| Maximums | Amounts |
|-----------------------------------|---------|
| Dental emergency services maximum | \$100 |

Eligible dental services

In-network coverage

This dental care schedule applies to **eligible dental services** provided by **primary care dentists** (**PCDs**) and other **in-network providers** upon **referral** from your **PCD**. The plan covers only the **eligible dental services** listed below.

| Eligible Dental Services | Limitations | Copayment Amounts |
|--|--|----------------------|
| Periodic oral evaluation - established patient | 4 visits per year for all oral | \$0 |
| Limited oral evaluation - problem focused | evaluations combined | \$0 |
| Oral evaluation for a patient under three years of age and counseling with a primary caregiver | | \$0 |
| Comprehensive oral evaluation – new or established patient | | \$0 |
| Detailed and extensive oral evaluation – problem focused, by report Re-evaluation - limited, problem focused | | \$0 |
| (established patient; not post-operative visit) Comprehensive periodontal evaluation - new | | \$0 |
| or established patient | | \$0 |
| Intraoral - complete series of radiographic | 1 image per 3 years, combined with | |
| images | other radiographic images | \$0 |
| Intraoral - periapical, first radiographic image | | \$0 |
| Intraoral - periapical, each additional radiographic image | | \$0 |
| Intraoral - occlusal radiographic image | | \$0 |
| Extra-oral, first radiographic image | | \$0 |
| Extra-oral, posterior radiographic image | | \$0 |
| Bitewing - single radiographic image | 1 image per year, combined with | \$0 |
| Bitewings - 2 radiographic images | other radiographic images | \$0 |
| Bitewings - 3 radiographic images | | \$0 |
| Bitewings - 4 radiographic images | | \$0 |
| Vertical bitewings - 7 to 8 radiographic images | 1 set every 3 years | \$0 |
| Panoramic radiographic image | 1 image per 3 years, combined with other radiographic images | \$0 |
| Interpretation of diagnostic image by a practitioner not associated with capture of | | |
| the image, including report | | \$0 |
| Diagnostic casts | | \$0 |
| Accession of tissue, gross examination, | | 70 |
| preparation and transmission of written | | |
| report | | \$0 |

| Accession of tissue, gross and microscopic | | |
|---|--|------------|
| examination, preparation and transmission of | | 60 |
| written report | | \$0 |
| Accession of tissue, gross and microscopic | | |
| exam, including assessment of surgical margins for presence of disease, preparation | | |
| and transmission of written report | | \$0 |
| Prophylaxis – adult | 2 visits per year | - |
| Prophylaxis – addit | | \$0 |
| | 2 visits per year | \$0 |
| Topical application of fluoride varnish if you | 1 treatment per year | \$0 |
| are under age 16 Topical application of fluoride- excluding | | \$0 |
| varnish if you are under age 16 | | \$0 |
| Oral hygiene instruction | | |
| | 1 | \$0 |
| Sealant - per tooth if you are under age 16 | 1 application every 3 years for | |
| | permanent molars, combined | co l |
| Preventive resin restoration in a moderate to | frequency for all sealants | \$0 |
| high risk caries patient – permanent tooth if | 1 application every 3 years for permanent molars, combined | |
| you are under age 16 | frequency for all sealants | \$0 |
| Sealant repair - per tooth, if you are under | For permanent molars | 70 |
| age 16 | Tor permanent molars | \$0 |
| Application of caries arresting medicament – | 1 application every 3 years for | 70 |
| per tooth if you are under age 16 | permanent molars, combined | |
| per teem nyew and amounting | frequency for all sealants | \$0 |
| Caries preventive medicament application - | 1 application every 3 years for | |
| per tooth if you are under age 16 | permanent molars, combined | |
| | frequency for all sealants | \$0 |
| Space maintainer - fixed - unilateral - per | Only when needed to preserve | |
| quadrant | space resulting from premature | |
| | loss of deciduous teeth; includes all | |
| | adjustments within 6 months after | |
| | installation | \$0 |
| Space maintainer – fixed – bilateral, maxillary | Only when needed to preserve | |
| | space resulting from premature | |
| | loss of deciduous teeth; includes all | |
| | adjustments within 6 months after | |
| | installation | \$0 |
| Space maintainer – fixed – bilateral, | Only when needed to preserve | |
| mandibular | space resulting from premature | |
| | loss of deciduous teeth; includes all | |
| | adjustments within 6 months after installation | \$0 |
| Space maintainer - removable - unilateral - | Only when needed to preserve | 3 0 |
| per quadrant | space resulting from premature | |
| per quadrant | loss of deciduous teeth; includes all | |
| | adjustments within 6 months after | |
| | installation | \$0 |
| | | r - |

| Space maintainer – removable – bilateral, mandibular Re-cement or re-bond bilateral space maintainer – maxillary Re-cement or re-bond bilateral space maintainer – maxillary Re-cement or re-bond bilateral space maintainer – mandibular Re-cement or re-bond unilateral space maintainer – per quadrant Removal of fixed bilateral space maintainer – per quadrant Removal of fixed bilateral space maintainer – maxillary So Removal of fixed bilateral space maintainer – maxillary So Removal of fixed bilateral space maintainer – maxillary Removal of fixed bilateral space maintainer – maxillary Removal of fixed bilateral space maintainer – maxillary So Removal of fixed bilateral space maintainer – maxillary So Removal of fixed bilateral space maintainer – maxillary So Removal of fixed bilateral space maintainer – maxillary So Removal of fixed bilateral space maintainer – maxillary So Removal of fixed bilateral space maintainer – maxillary So Removal of fixed bilateral space maintainer – maxillary So Removal of fixed bilateral space maintainer – maxillary So Removal of fixed bilateral space maintainer – maxillary So Removal of fixed bilateral space maintainer – maxillary So Removal of fixed bilateral space maintainer – maxillary So Removal of fixed bilateral space maintainer – maxillary So Removal of fixed bilateral space maintainer – maxillary So Removal of fixed bilateral space maintainer – maxillary So Removal of fixed bilateral space maintainer – maxillary So So Removal of fixed bilateral space maintainer – maxillary So So Resin-based composite – 1 surface, anterior So Resin-based composite – 4 surfaces, posterior Resin-based composite – 1 surface, posterior Resin-based composite – 2 surfaces, posterior Resin-based composite – 3 surfaces, posterior Resin-based composite – 4 surfaces, posterior Resin-based composite – 5 surfaces, pos | Space maintainer – removable – bilateral, maxillary | Only when needed to preserve space resulting from premature loss of deciduous teeth; includes all adjustments within 6 months after installation | \$0 |
|--|---|--|-------|
| Re-cement or re-bond bilateral space maintainer — maxillary \$12 Re-cement or re-bond bilateral space maintainer — mandibular \$12 Re-cement or re-bond unilateral space maintainer — per quadrant \$6 Removal of fixed unilateral space maintainer — per quadrant \$6 Removal of fixed bilateral space maintainer — maxillary \$12 Removal of fixed bilateral space maintainer — maxillary \$12 Distal shoe space maintainer—fixed — unilateral - per quadrant \$0 Amalgam — 1 surface, primary or permanent \$0 Amalgam — 2 surfaces, primary or permanent \$0 Amalgam — 3 surfaces, primary or permanent \$0 Amalgam — 4 surfaces, primary or permanent \$0 Resin-based composite — 1 surface, anterior \$0 Resin-based composite — 2 surfaces, anterior \$0 Resin-based composite — 4 surface, posterior \$40 Resin-based composite — 1 surface, posterior \$40 Resin-based composite — 2 surfaces, posterior \$45 Resin-based composite — 3 surfaces, posterior \$45 Resin-based composite — 4 surface, posterior \$45 Resin-based composite — 3 surfaces, posterior \$45 Resin-based composite — 3 surfaces, posterior \$55 Resin-based composite — 4 surfaces, posterior \$55 Resin-based composite — 5 surfaces \$190 Inlay — metallic — 1 surface \$190 Inlay — metallic — 2 surfaces \$190 Onlay — metallic — 2 surfaces \$200 | i i | Only when needed to preserve space resulting from premature loss of deciduous teeth; includes all adjustments within 6 months after | |
| Re-cement or re-bond bilateral space maintainer – mandibular Re-cement or re-bond unilateral space maintainer – per quadrant Removal of fixed unilateral space maintainer - per quadrant Removal of fixed bilateral space maintainer - per quadrant Removal of fixed bilateral space maintainer – maxillary Removal of fixed bilateral space maintainer – maxillary Removal of fixed bilateral space maintainer – mandibular Siz Distal shoe space maintainer – fixed – unilateral - per quadrant So Amalgam – 1 surface, primary or permanent Amalgam – 2 surfaces, primary or permanent Amalgam – 3 surfaces, primary or permanent So Resin-based composite – 1 surface, anterior Resin-based composite – 2 surfaces, anterior Resin-based composite – 3 surfaces, anterior Resin-based composite – 4+ surfaces, anterior Resin-based composite – 2 surfaces, posterior Resin-based composite – 2 surfaces, posterior Resin-based composite – 3 surfaces, posterior | Re-cement or re-bond bilateral space | The contraction | 70 |
| maintainer – mandibular Re-cement or re-bond unilateral space maintainer – per quadrant Removal of fixed unilateral space maintainer - per quadrant Se Removal of fixed bilateral space maintainer – maxillary Removal of fixed bilateral space maintainer – maxillary Removal of fixed bilateral space maintainer – maxillary Removal of fixed bilateral space maintainer – mandibular Siz Distal shoe space maintainer – fixed – unilateral - per quadrant Amalgam – 1 surface, primary or permanent So Amalgam – 2 surfaces, primary or permanent Amalgam – 3 surfaces, primary or permanent So Amalgam – 4+ surfaces, primary or permanent So Resin-based composite – 1 surface, anterior Resin-based composite – 2 surfaces, anterior Resin-based composite – 3 surfaces, anterior Resin-based composite – 4+ surfaces, anterior Resin-based composite – 4+ surfaces, anterior Resin-based composite – 3 surface, posterior Resin-based composite – 3 surface, posterior Resin-based composite – 3 surfaces, posterior Resin-based composite – 3 surfaces, posterior Resin-based composite – 3 surfaces, posterior Resin-based composite – 4+ surfaces, posterior Resin-based composite – 3 surfaces, posterior Resin-based composite – 3 surfaces, posterior Resin-based composite – 4+ surfaces, posterior Resin-based composite – 4+ surfaces, posterior Resin-based composite – 4+ surfaces, posterior Resin-based composite – 5 surfaces, posterior | | | \$12 |
| maintainer - per quadrant Removal of fixed unilateral space maintainer - per quadrant Removal of fixed bilateral space maintainer — maxillary Removal of fixed bilateral space maintainer — maxillary Removal of fixed bilateral space maintainer — mandibular Distal shoe space maintainer — fixed — unilateral - per quadrant Amalgam — 1 surface, primary or permanent Amalgam — 2 surfaces, primary or permanent Amalgam — 3 surfaces, primary or permanent Amalgam — 3 surfaces, primary or permanent So Resin-based composite — 1 surface, anterior Resin-based composite — 2 surfaces, anterior Resin-based composite — 3 surfaces, anterior Resin-based composite — 4+ surfaces, anterior So Resin-based composite — 5 surface, posterior Resin-based composite — 2 surfaces, posterior Resin-based composite — 3 surfaces, | • | | \$12 |
| Removal of fixed unilateral space maintainer - per quadrant Removal of fixed bilateral space maintainer — maxillary Removal of fixed bilateral space maintainer — maxillary S12 Distal shoe space maintainer—fixed — unilateral - per quadrant Amalgam — 1 surface, primary or permanent Amalgam — 2 surfaces, primary or permanent Amalgam — 3 surfaces, primary or permanent Amalgam — 4+ surfaces, primary or permanent Amalgam — 4+ surfaces, primary or permanent S0 Resin-based composite — 1 surface, anterior Resin-based composite — 2 surfaces, anterior Resin-based composite — 4+ surfaces, anterior Resin-based composite — 2 surfaces, posterior Resin-based composite — 2 surface, posterior Resin-based composite — 2 surfaces, posterior Resin-based composite — 2 surfaces, posterior Resin-based composite — 3 surfaces, posterior Resin-based composite — 3 surfaces, posterior Resin-based composite — 4+ surfaces, posterior S55 Resin-based composite — 4+ surfaces, posterior S75 Inlay — metallic - 1 surface S190 Inlay — metallic - 2 surfaces S190 Onlay — metallic - 2 surfaces | Re-cement or re-bond unilateral space | | |
| - per quadrant Removal of fixed bilateral space maintainer – maxillary Removal of fixed bilateral space maintainer – maxillary S12 Removal of fixed bilateral space maintainer – mandibular Distal shoe space maintainer – fixed – unilateral - per quadrant Amalgam – 1 surface, primary or permanent \$0 Amalgam – 2 surfaces, primary or permanent \$0 Amalgam – 3 surfaces, primary or permanent \$0 Amalgam – 4+ surfaces, primary or permanent \$0 Resin-based composite – 1 surface, anterior \$0 Resin-based composite – 2 surfaces, anterior \$0 Resin-based composite – 4+ surfaces, anterior \$40 Resin-based composite – 4+ surfaces, anterior \$40 Resin-based composite – 1 surface, posterior \$35 Resin-based composite – 2 surfaces, posterior \$45 Resin-based composite – 3 surfaces, posterior \$55 Resin-based composite – 3 surfaces, posterior \$55 Resin-based composite – 4+ surfaces, posterior \$60 Resin-based composite – 5 surfaces, post | | | \$6 |
| maxillary Removal of fixed bilateral space maintainer – mandibular Distal shoe space maintainer – fixed – unilateral - per quadrant Amalgam – 1 surface, primary or permanent Amalgam – 2 surfaces, primary or permanent Amalgam – 3 surfaces, primary or permanent Amalgam – 3 surfaces, primary or permanent Amalgam – 4+ surfaces, primary or permanent Amalgam – 4+ surfaces, primary or permanent Amalgam – 5 surfaces, primary or permanent Amalgam – 5 surfaces, primary or permanent Amalgam – 5 surfaces, primary or permanent So Resin-based composite – 1 surface, anterior Resin-based composite – 2 surfaces, anterior Resin-based composite – 3 surfaces, anterior Resin-based composite – 4+ surfaces, anterior Resin-based composite – 1 surface, posterior Resin-based composite – 2 surfaces, posterior Resin-based composite – 3 surfaces, posterior Resin-based composite – 3 surfaces, posterior Resin-based composite – 4+ surfaces, posterior Resin-based composite – 5 surfaces Solution of the fixed by th | | | \$6 |
| mandibular Distal shoe space maintainer—fixed— unilateral - per quadrant Amalgam — 1 surface, primary or permanent \$0 Amalgam — 2 surfaces, primary or permanent \$0 Amalgam — 3 surfaces, primary or permanent \$0 Amalgam — 4+ surfaces, primary or permanent \$0 Resin-based composite — 1 surface, anterior \$0 Resin-based composite — 2 surfaces, anterior \$0 Resin-based composite — 3 surfaces, anterior \$0 Resin-based composite — 4+ surfaces, anterior \$40 Resin-based composite crown, anterior \$40 Resin-based composite — 1 surface, posterior \$35 Resin-based composite — 2 surfaces, posterior \$45 Resin-based composite — 3 surfaces, posterior \$55 Resin-based composite — 4+ surfaces, posterior \$55 Resin-based composite — 5+ surfaces, posterior \$50 Resin-based composite — 5+ surfaces, posterior \$55 Resin-based composite — 5+ surfaces, posterior \$55 Resin-based composite — 5+ surfaces, posterior \$50 R | · | | \$12 |
| unilateral - per quadrant \$0 Amalgam — 1 surface, primary or permanent \$0 Amalgam — 2 surfaces, primary or permanent \$0 Amalgam — 3 surfaces, primary or permanent \$0 Amalgam — 4+ surfaces, primary or permanent \$0 Resin-based composite — 1 surface, anterior \$0 Resin-based composite — 2 surfaces, anterior \$0 Resin-based composite — 3 surfaces, anterior \$0 Resin-based composite — 4+ surfaces, anterior \$40 Resin-based composite — 1 surface, posterior \$40 Resin-based composite — 1 surface, posterior \$35 Resin-based composite — 2 surfaces, posterior \$45 Resin-based composite — 3 surfaces, posterior \$55 Resin-based composite — 4+ surfaces, posterior \$75 Inlay — metallic — 1 surface \$190 Inlay — metallic — 2 surfaces \$190 Onlay — metallic — 2 surfaces \$190 Onlay — metallic — 2 surfaces \$190 | | | \$12 |
| Amalgam – 1 surface, primary or permanent Amalgam – 2 surfaces, primary or permanent Amalgam – 3 surfaces, primary or permanent Amalgam – 4+ surfaces, primary or permanent Amalgam – 4+ surfaces, primary or permanent So Resin-based composite – 1 surface, anterior Resin-based composite – 2 surfaces, anterior Resin-based composite – 3 surfaces, anterior Resin-based composite – 4+ surfaces, anterior Resin-based composite crown, anterior Resin-based composite – 1 surface, posterior Resin-based composite – 2 surfaces, posterior Resin-based composite – 3 surfaces, posterior Resin-based composite – 3 surfaces, posterior Resin-based composite – 4+ surfaces, posterior Resin-based composite – 4+ surfaces, posterior Resin-based composite – 5 surfaces, posterior | Distal shoe space maintainer– fixed – | | |
| Amalgam – 2 surfaces, primary or permanent Amalgam – 3 surfaces, primary or permanent Amalgam – 4+ surfaces, primary or permanent Resin-based composite – 1 surface, anterior Resin-based composite – 2 surfaces, anterior Resin-based composite – 3 surfaces, anterior Resin-based composite – 4+ surfaces, anterior Resin-based composite – 4+ surfaces, anterior Resin-based composite crown, anterior Resin-based composite – 1 surface, posterior Resin-based composite – 2 surfaces, posterior Resin-based composite – 3 surfaces, posterior Resin-based composite – 3 surfaces, posterior Resin-based composite – 4+ surfaces, posterior Resin-based composite – 3 surfaces, posterior Resin-based composite – 3 surfaces, posterior Resin-based composite – 3 surfaces, posterior Systematical in the surface surfaces surfac | unilateral - per quadrant | | \$0 |
| Amalgam – 3 surfaces, primary or permanent Amalgam – 4+ surfaces, primary or permanent Resin-based composite – 1 surface, anterior Resin-based composite – 2 surfaces, anterior Resin-based composite – 3 surfaces, anterior Resin-based composite – 4+ surfaces, anterior Resin-based composite crown, anterior Resin-based composite – 1 surface, posterior Resin-based composite – 2 surfaces, posterior Resin-based composite – 3 surfaces, posterior Resin-based composite – 3 surfaces, posterior Resin-based composite – 3 surfaces, posterior Resin-based composite – 4+ surfaces, posterior Resin-based composite – 4+ surfaces, posterior Resin-based composite – 4+ surfaces, posterior Resin-based composite – 5 surfaces, posterior \$190 Inlay – metallic - 2 surfaces \$190 Onlay – metallic - 2 surfaces | Amalgam – 1 surface, primary or permanent | | \$0 |
| Amalgam – 4+ surfaces, primary or permanent \$0 Resin-based composite – 1 surface, anterior \$0 Resin-based composite – 2 surfaces, anterior \$0 Resin-based composite – 3 surfaces, anterior \$0 Resin-based composite – 4+ surfaces, anterior \$40 Resin-based composite crown, anterior \$40 Resin-based composite – 1 surface, posterior \$35 Resin-based composite – 2 surfaces, posterior \$45 Resin-based composite – 3 surfaces, posterior \$55 Resin-based composite – 4+ surfaces, posterior \$55 Resin-based composite – 4+ surfaces, posterior \$55 Inlay – metallic - 1 surface \$190 Inlay – metallic - 2 surfaces \$190 Onlay – metallic - 2 surfaces \$200 | Amalgam – 2 surfaces, primary or permanent | | \$0 |
| permanent \$0 Resin-based composite — 1 surface, anterior \$0 Resin-based composite — 2 surfaces, anterior \$0 Resin-based composite — 3 surfaces, anterior \$0 Resin-based composite — 4+ surfaces, anterior \$40 Resin-based composite crown, anterior \$40 Resin-based composite — 1 surface, posterior \$35 Resin-based composite — 2 surfaces, posterior \$45 Resin-based composite — 3 surfaces, posterior \$55 Resin-based composite — 4+ surfaces, posterior \$55 Resin-based composite — 4+ surfaces, posterior \$75 Inlay — metallic - 1 surface \$190 Inlay — metallic - 2 surfaces \$190 Onlay — metallic - 2 surfaces \$190 Onlay — metallic - 2 surfaces \$200 | Amalgam – 3 surfaces, primary or permanent | | \$0 |
| Resin-based composite – 2 surfaces, anterior Resin-based composite – 3 surfaces, anterior Resin-based composite – 4+ surfaces, anterior Resin-based composite crown, anterior Resin-based composite – 1 surface, posterior Resin-based composite – 2 surfaces, posterior Resin-based composite – 3 surfaces, posterior Resin-based composite – 3 surfaces, posterior Resin-based composite – 4+ surfaces, posterior Resin-based composite – 4+ surfaces, posterior Resin-based composite – 5 surfaces Resin-based composite – 5 surfaces Resin-based composite – 5 surfaces \$190 Inlay – metallic - 2 surfaces \$190 Onlay – metallic - 2 surfaces \$200 | | | \$0 |
| Resin-based composite – 3 surfaces, anterior Resin-based composite – 4+ surfaces, anterior Resin-based composite crown, anterior Resin-based composite – 1 surface, posterior Resin-based composite – 2 surfaces, posterior Resin-based composite – 3 surfaces, posterior Resin-based composite – 3 surfaces, posterior Resin-based composite – 4+ surfaces, posterior Resin-based composite – 4+ surfaces, posterior Inlay – metallic - 1 surface Inlay – metallic - 2 surfaces Inlay – metallic - 3 or more surfaces Onlay – metallic - 2 surfaces \$190 Onlay – metallic - 2 surfaces \$200 | Resin-based composite – 1 surface, anterior | | \$0 |
| Resin-based composite – 3 surfaces, anterior Resin-based composite – 4+ surfaces, anterior Resin-based composite crown, anterior Resin-based composite – 1 surface, posterior Resin-based composite – 2 surfaces, posterior Resin-based composite – 3 surfaces, posterior Resin-based composite – 3 surfaces, posterior Resin-based composite – 4+ surfaces, posterior Resin-based composite – 4+ surfaces, posterior Inlay – metallic - 1 surface Inlay – metallic - 2 surfaces Inlay – metallic - 3 or more surfaces Onlay – metallic - 2 surfaces \$190 Onlay – metallic - 2 surfaces \$200 | Resin-based composite – 2 surfaces, anterior | | \$0 |
| anterior \$40 Resin-based composite crown, anterior \$40 Resin-based composite - 1 surface, posterior \$35 Resin-based composite - 2 surfaces, posterior \$45 Resin-based composite - 3 surfaces, posterior \$55 Resin-based composite - 4+ surfaces, posterior \$75 Inlay - metallic - 1 surface \$190 Inlay - metallic - 2 surfaces \$190 Inlay - metallic - 3 or more surfaces \$190 Onlay - metallic - 2 surfaces \$200 | Resin-based composite – 3 surfaces, anterior | | |
| Resin-based composite crown, anterior Resin-based composite – 1 surface, posterior Resin-based composite – 2 surfaces, posterior Resin-based composite – 3 surfaces, posterior Resin-based composite – 4+ surfaces, posterior Resin-based composite – 4+ surfaces, posterior Inlay – metallic - 1 surface Inlay – metallic - 2 surfaces Inlay – metallic - 3 or more surfaces Onlay – metallic - 2 surfaces \$200 | • | | \$40 |
| Resin-based composite – 1 surface, posterior Resin-based composite – 2 surfaces, posterior Resin-based composite – 3 surfaces, posterior Resin-based composite – 4+ surfaces, posterior Resin-based composite – 4+ surfaces, posterior Inlay – metallic - 1 surface Inlay – metallic - 2 surfaces Inlay – metallic - 3 or more surfaces Onlay – metallic - 2 surfaces \$200 | | | |
| Resin-based composite – 2 surfaces, posterior Resin-based composite – 3 surfaces, posterior Resin-based composite – 4+ surfaces, posterior Inlay – metallic - 1 surface Inlay – metallic - 2 surfaces Inlay – metallic - 3 or more surfaces Onlay – metallic - 2 surfaces \$200 | | | - |
| Resin-based composite – 3 surfaces, posterior Resin-based composite – 4+ surfaces, posterior Inlay – metallic - 1 surface Inlay – metallic - 2 surfaces Inlay – metallic - 3 or more surfaces Onlay – metallic - 2 surfaces \$200 | | | |
| Resin-based composite – 4+ surfaces, posterior \$75 Inlay – metallic - 1 surface \$190 Inlay – metallic - 2 surfaces \$190 Inlay – metallic - 3 or more surfaces \$190 Onlay – metallic - 2 surfaces \$200 | | | |
| posterior \$75 Inlay – metallic - 1 surface \$190 Inlay – metallic - 2 surfaces \$190 Inlay – metallic - 3 or more surfaces \$190 Onlay – metallic - 2 surfaces \$200 | | | 755 |
| Inlay – metallic - 1 surface\$190Inlay – metallic - 2 surfaces\$190Inlay – metallic - 3 or more surfaces\$190Onlay – metallic - 2 surfaces\$200 | • | | \$75 |
| Inlay – metallic - 2 surfaces\$190Inlay – metallic - 3 or more surfaces\$190Onlay – metallic - 2 surfaces\$200 | · · · · · · · · · · · · · · · · · · · | | |
| Inlay – metallic - 3 or more surfaces\$190Onlay – metallic - 2 surfaces\$200 | Inlay – metallic - 2 surfaces | | - |
| Onlay – metallic - 2 surfaces \$200 | Inlay – metallic - 3 or more surfaces | | |
| | | | - |
| Ornay metanic 3 surfaces | Onlay – metallic - 3 surfaces | | \$200 |
| Onlay - metallic – 4 or more surfaces \$200 | | | |
| Inlay, porcelain/ceramic – 1 surface \$190 | - | | - |

| Inlay, porcelain/ceramic – 2 surfaces | \$190 |
|---|-------|
| Inlay, porcelain/ceramic – 3 or more surfaces | \$190 |
| Onlay, porcelain/ceramic – 2 surfaces | \$200 |
| Onlay, porcelain/ceramic – 3 surfaces | \$200 |
| Onlay, porcelain/ceramic – 4 or more | |
| surfaces | \$200 |
| Inlay, resin based composite – 1 surface | \$190 |
| Inlay, resin based composite – 2 surfaces | \$190 |
| Inlay, resin based composite – 3 or more | |
| surfaces | \$190 |
| Onlay, resin based composite – 2 surfaces | \$200 |
| Onlay, resin based composite – 3 surfaces | \$200 |
| Onlay, resin based composite – 4 or more | l . |
| surfaces | \$200 |
| Crown – resin-based composite, indirect | \$225 |
| Crown – 3/4 resin-based composite, indirect | \$180 |
| Crown – resin with high noble metal | \$225 |
| Crown – resin with predominantly base metal | \$225 |
| Crown – resin with noble metal | \$225 |
| Crown – porcelain/ ceramic | \$225 |
| Crown – porcelain fused to high noble metal | \$225 |
| Crown – porcelain fused to predominantly | |
| base metal | \$225 |
| Crown – porcelain fused to noble metal | \$225 |
| Crown – porcelain fused to titanium and | ¢225 |
| titanium alloys Crown – 3/4 cast high noble metal | \$225 |
| | \$225 |
| Crown – 3/4 cast predominantly base metal | \$225 |
| Crown – 3/4 cast noble metal | \$225 |
| Crown – 3/4 cast porcelain/ceramic | \$225 |
| Crown – full cast high noble metal | \$225 |
| Crown – full cast predominantly base metal | \$225 |
| Crown – full cast noble metal | \$225 |
| Crown – titanium and titanium alloys | \$225 |
| Re-cement or re-bond inlay, onlay, veneer or | |
| partial coverage restoration | \$5 |
| Re-cement or re-bond indirectly fabricated or prefabricated post and core | \$3 |
| Re-cement or re-bond crown | \$5 |
| Reattachment of tooth fragment, incisal edge | 35 |
| or cusp | \$4 |
| Prefabricated porcelain/ceramic crown – | ļ , . |
| primary tooth | \$0 |
| Prefabricated stainless steel crown – primary | |
| tooth | \$0 |

| | I | |
|--|-------------------------------------|-------|
| Prefabricated stainless steel crown - | | \$40 |
| permanent tooth Prefabricated esthetic coated stainless steel | | \$40 |
| crown – primary tooth | | \$0 |
| Protective restoration | | \$0 |
| Interim therapeutic restoration – primary | | 70 |
| dentition | | \$0 |
| Core buildup, including any pins when | | 7 |
| required | | \$60 |
| Pin retention – per tooth, in addition to | | |
| restoration | | \$10 |
| Post & core in addition to crown, indirectly | | |
| fabricated | | \$80 |
| Excavation of a tooth resulting in the | | |
| determination of non-restorability | | \$0 |
| Resin infiltration of incipient smooth surface | 1 application every 3 years, | |
| lesions if you are under age 16 | combined frequency for all sealants | \$0 |
| Application of hydroxyapatite regeneration | | 40 |
| medicament - per tooth | | \$0 |
| Pulp cap – direct (excluding final restoration) | | \$0 |
| Pulp cap – indirect (excluding final | | ¢0 |
| restoration) | | \$0 |
| Therapeutic pulpotomy (excluding final restoration) | | \$0 |
| Pulpal debridement, primary and permanent | | Ş0 |
| teeth | | \$10 |
| Partial pulpotomy for apexogenesis – | | 710 |
| permanent tooth with incomplete root | | |
| development | | \$0 |
| Pulpal therapy (resorbable filling) – anterior, | | |
| primary tooth (excluding final restoration) | | \$0 |
| Pulpal therapy (resorbable filling) – posterior, | | |
| primary tooth (excluding final restoration) | | \$0 |
| Endodontic therapy, anterior tooth (excluding | | |
| final restoration) | | \$50 |
| Endodontic therapy, premolar tooth | | 470 |
| (excluding final restoration) | | \$70 |
| Endodontic therapy, molar tooth (excluding | | ¢175 |
| final restoration) | | \$175 |
| Treatment of root canal obstruction; non- surgical access | | \$50 |
| Incomplete endodontic therapy; inoperable, | | ٥٥٠ |
| unrestorable or fractured tooth | | \$35 |
| Internal root repair of perforation defects | | \$40 |
| Retreatment of previous root canal therapy – | | 740 |
| anterior | | \$150 |
| Retreatment of previous root canal therapy – | | 7130 |
| premolar | | \$170 |
| [L | 1 | 7 |

| Retreatment of previous root canal therapy – | | |
|---|------------------------------|-------|
| molar | | \$275 |
| Apicoectomy – anterior | | \$65 |
| Apicoectomy – premolar (first root) | | \$65 |
| Apicoectomy – molar (first root) | | \$80 |
| Apicoectomy – each additional root | | \$40 |
| Retrograde filling – per root | | \$20 |
| Root amputation – per root | | \$60 |
| Surgical repair of root resorption - anterior | | \$29 |
| Surgical repair of root resorption – premolar | | \$39 |
| Surgical repair of root resorption – molar | | \$49 |
| Surgical exposure of root surface without | | 7.5 |
| apicoectomy or repair of root resorption – | | |
| anterior | | \$54 |
| Surgical exposure of root surface without | | |
| apicoectomy or repair of root resorption – | | 1 |
| premolar | | \$72 |
| Surgical exposure of root surface without apicoectomy or repair of root resorption – | | |
| molar | | \$90 |
| Gingivectomy or gingivoplasty – 4 or more | 1 per quadrant every 3 years | 750 |
| contiguous teeth or tooth bounded spaces | i per quarant every 5 years | |
| per quadrant | | \$100 |
| Gingivectomy or gingivoplasty – 1-3 | 1 per quadrant every 3 years | |
| contiguous teeth or tooth bounded spaces | | |
| per quadrant | | \$30 |
| Gingivectomy or gingivoplasty to allow access | 1 per quadrant every 3 years | 440 |
| for restorative procedure, per tooth | 1 nor guadrant avery 2 years | \$12 |
| Gingival flap procedure, including root planing – 4 or more contiguous teeth or tooth | 1 per quadrant every 3 years | |
| bounded spaces per quadrant | | \$110 |
| Gingival flap procedure, including root | 1 per quadrant every 3 years | 7 |
| planing – 1-3 contiguous teeth or tooth | | |
| bounded spaces per quadrant | | \$66 |
| Apically positioned flap | | \$90 |
| Clinical crown lengthening – hard tissue | | \$150 |
| Osseous surgery (including elevation of a full | 1 per quadrant every 3 years | |
| thickness flap and closure) – four or more | | |
| contiguous teeth or tooth bounded spaces | | 6250 |
| per quadrant Osseous surgery (including elevation of a full | 1 per quadrant every 3 years | \$250 |
| thickness flap and closure) – one to three | I per quadrant every 5 years | |
| contiguous teeth or tooth bounded spaces | | |
| per quadrant | | \$150 |
| Surgical revision procedure, per tooth | | \$100 |
| Pedicle soft tissue graft procedure | | \$190 |
| | | |

| | I | 1 |
|--|------------------------------------|-------|
| Autogenous connective tissue graft | | |
| procedure (including donor and recipient | | |
| surgical sites) first tooth, implant or | | |
| edentulous tooth position | | \$115 |
| Non-autogenous connective tissue graft | | |
| (including recipient site and donor material) | | |
| first tooth, implant, or edentulous tooth | | |
| position in graft | | \$230 |
| Combined connective tissue and pedicle | | |
| graft, per tooth | | \$190 |
| Free soft tissue graft procedure (including | | |
| recipient and donor surgical sites) first tooth, | | |
| implant, or edentulous tooth position in graft | | \$82 |
| Free soft tissue graft procedure (including | | |
| recipient and donor surgical sites) each | | |
| additional contiguous tooth, implant, or | | |
| edentulous tooth position in same graft site | | \$41 |
| Autogenous connective tissue graft | | |
| procedure (including donor and recipient | | |
| surgical sites) – each additional contiguous | | |
| tooth, implant or edentulous tooth position | | |
| in same graft site | | \$63 |
| Non-autogenous connective tissue graft | | |
| procedure (including recipient surgical site | | |
| and donor material) – each additional | | |
| contiguous tooth, implant or edentulous | | |
| tooth position in same graft site | | \$127 |
| Periodontal scaling and root planing, 4 or | 4 separate quadrants every 2 years | |
| more teeth per quadrant | | \$50 |
| Periodontal scaling and root planing – 1-3 | 4 per site every 2 years | |
| teeth per quadrant | | \$30 |
| Scaling in presence of generalized moderate | 2 treatments per year combined | |
| or severe gingival inflammation—full mouth, | with prophylaxis | |
| after oral evaluation | | \$30 |
| Full mouth debridement to enable a | 1 per lifetime | |
| comprehensive oral evaluation and diagnosis | | |
| on a subsequent visit | | \$60 |
| Periodontal maintenance following active | 2 per year | |
| therapy | , | \$30 |
| Unscheduled dressing change (by someone | | |
| other than treating dentist or their staff) | | \$10 |
| Complete denture – maxillary | Relines/rebases/adjustments are | |
| , | not separately eligible within 6 | |
| | months of placement of the | |
| | denture | \$275 |
| Complete denture – mandibular | Relines/rebases/adjustments are | |
| , | not separately eligible within 6 | |
| | months of placement of the | |
| | denture | \$275 |
| | | 7-,5 |

| Immediate denture – maxillary | Relines/rebases are separately | |
|--|----------------------------------|-------|
| , | eligible within 6 months of | |
| | placement of the immediate | |
| | denture | \$325 |
| Immediate denture – mandibular | Relines/rebases are separately | |
| | eligible within 6 months of | |
| | placement of the immediate | |
| | denture | \$325 |
| Maxillary partial denture – resin base | Relines/rebases/adjustments are | |
| (including retentive/clasping materials, rests | not separately eligible within 6 | |
| and teeth) | months of placement of the | |
| • | denture | \$275 |
| Mandibular partial denture – resin base | Relines/rebases/adjustments are | |
| (including retentive/clasping materials, rests | not separately eligible within 6 | |
| and teeth) | months of placement of the | |
| , | denture | \$275 |
| Maxillary partial denture – cast metal | Relines/rebases/adjustments are | |
| framework with resin denture bases | not separately eligible within 6 | |
| (including retentive/clasping materials, rests | months of placement of the | |
| and teeth) | denture | \$325 |
| Mandibular partial denture – cast metal | Relines/rebases/adjustments are | |
| framework with resin denture bases | not separately eligible within 6 | |
| (including retentive/clasping materials, rests | months of placement of the | |
| and teeth) | denture | \$325 |
| Immediate maxillary partial denture – resin | Relines/rebases are separately | |
| base (including retentive/clasping materials, | eligible within 6 months of | |
| rests and teeth) | placement of the immediate | |
| • | denture | \$316 |
| Immediate mandibular partial denture – resin | Relines/rebases are separately | |
| base (including retentive/clasping materials, | eligible within 6 months of | |
| rests and teeth) | placement of the immediate | |
| | denture | \$316 |
| Immediate maxillary partial denture – cast | Relines/rebases are separately | |
| metal framework with resin denture bases | eligible within 6 months of | |
| (including retentive/clasping materials, rests | placement of the immediate | |
| and teeth) | denture | \$374 |
| Immediate mandibular partial denture – cast | Relines/rebases are separately | |
| metal framework with resin denture bases | eligible within 6 months of | |
| (including retentive/clasping materials, rests | placement of the immediate | |
| and teeth) | denture | \$374 |
| Maxillary partial denture – flexible base | Relines/rebases/adjustments are | |
| (including any clasps, rests and teeth) | not separately eligible within 6 | |
| | months of placement of the | |
| | denture | \$330 |
| Mandibular partial denture – flexible base | Relines/rebases/adjustments are | |
| (including any clasps, rests and teeth) | not separately eligible within 6 | |
| | months of placement of the | |
| | denture | \$330 |

| Immediate maxillary partial denture - flexible | Relines/rebases are separately | |
|---|-----------------------------------|-------|
| base (including any clasps, rests and teeth) | eligible within 6 months of | |
| | placement of the immediate | |
| | denture | \$330 |
| Immediate mandibular partial denture - | Relines/rebases are separately | |
| flexible base (including any clasps, rests and | eligible within 6 months of | |
| teeth) | placement of the immediate | |
| | denture | \$330 |
| Removable unilateral partial denture one | Relines/rebases/adjustments are | |
| piece cast metal (including retentive/clasping | not separately eligible within 6 | |
| materials, rests, and teeth), maxillary | months of placement of the | |
| | denture | \$275 |
| Removable unilateral partial denture one | Relines/rebases/adjustments are | |
| piece cast metal (including retentive/clasping | not separately eligible within 6 | |
| materials, rests, and teeth), mandibular | months of placement of the | |
| | denture | \$275 |
| Removable unilateral partial denture – one- | Relines/rebases/adjustments are | |
| piece flexible base (including | not separately eligible within 6 | |
| retentive/clasping materials, rests, and teeth) | months of placement of the | |
| – per quadrant | denture | \$165 |
| Removable unilateral partial denture – one- | Relines/rebases/adjustments are | |
| piece resin (including retentive/clasping | not separately eligible within 6 | |
| materials, rests, and teeth) – per quadrant | months of placement of the | |
| | denture | \$138 |
| Adjust complete denture – maxillary | Includes all adjustments within 6 | 4 |
| | months after insertion | \$10 |
| Adjust complete denture – mandibular | Includes all adjustments within 6 | |
| | months after insertion | \$10 |
| Adjust partial denture – maxillary | Includes all adjustments within 6 | 440 |
| | months after insertion | \$10 |
| Adjust partial denture – mandibular | Includes all adjustments within 6 | 440 |
| | months after insertion | \$10 |
| Repair broken complete denture base, | | 420 |
| mandibular | | \$30 |
| Repair broken complete denture base, | | 620 |
| maxillary | | \$30 |
| Replace missing or broken teeth – complete | | ¢2F |
| denture (each tooth) | | \$35 |
| Repair resin partial denture base, mandibular | | \$35 |
| Repair resin partial denture base, maxillary | | \$35 |
| Repair cast partial framework, mandibular | | \$35 |
| Repair cast partial framework, maxillary | | \$35 |
| Repair or replace broken retentive/clasping | | |
| materials - per tooth | | \$35 |
| Replace broken teeth – per tooth | | \$35 |
| Add tooth to existing partial denture | | \$35 |
| Add clasp to existing partial denture - per | | 1 |
| tooth | | \$40 |
| L | 1 | 1. |

| Replace all teeth and acrylic on cast metal framework - maxillary | | \$100 |
|---|------------------------------------|------------------|
| • | | 3100 |
| Replace all teeth and acrylic on cast metal | | ¢100 |
| framework - mandibular | | \$100 |
| Rebase complete maxillary denture | Includes all adjustments within 6 | 4400 |
| | months after insertion | \$100 |
| Rebase complete mandibular denture | Includes all adjustments within 6 | 4 |
| | months after insertion | \$100 |
| Rebase maxillary partial denture | Includes all adjustments within 6 | |
| | months after insertion | \$100 |
| Rebase mandibular partial denture | Includes all adjustments within 6 | |
| | months after insertion | \$100 |
| Rebase hybrid prosthesis | Includes all adjustments within 6 | |
| | months after insertion | \$100 |
| Reline complete maxillary denture (direct) | Includes all adjustments within 6 | |
| | months after insertion | \$40 |
| Reline complete mandibular denture (direct) | Includes all adjustments within 6 | |
| | months after insertion | \$40 |
| Reline maxillary partial denture (direct) | Includes all adjustments within 6 | |
| | months after insertion | \$40 |
| Reline mandibular partial denture (direct) | Includes all adjustments within 6 | |
| | months after insertion | \$40 |
| Reline complete maxillary denture (indirect) | Includes all adjustments within 6 | , |
| | months after insertion | \$90 |
| Reline complete mandibular denture | Includes all adjustments within 6 | , |
| (indirect) | months after insertion | \$90 |
| Reline maxillary partial denture (indirect) | Includes all adjustments within 6 | |
| , | months after insertion | \$90 |
| Reline mandibular partial denture (indirect) | Includes all adjustments within 6 | |
| ратан астану | months after insertion | \$90 |
| Soft liner for complete or partial removable | | , |
| denture – indirect | | \$90 |
| Interim partial denture (including | Included in permanent | φσσ |
| retentive/clasping materials, rests and teeth), | meraded in permanent | |
| maxillary | | \$90 |
| Interim partial denture (including | Included in permanent | 750 |
| retentive/clasping materials, rests and teeth), | meradea in permanent | |
| mandibular | | \$90 |
| Tissue conditioning, maxillary | Inclusive with prosthesis within 6 | 750 |
| maximar y | months after insertion | \$40 |
| Tissue conditioning, mandibular | Inclusive with prosthesis within 6 | 770 |
| manusulai | months after insertion | \$40 |
| Add metal substructure to acrylic full denture | months arter msertion | γ 4 0 |
| (per arch) | | \$30 |
| | | ا کو ج |
| Abutment supported porcelain/ceramic | | ¢aar |
| Abutanant supported appropriate funed to | | \$225 |
| Abutment supported porcelain fused to | | ¢225 |
| metal crown (high noble metal) | | \$225 |

| Abutment supported porcelain fused to | ¢225 |
|---|-------|
| metal crown (predominantly base metal) | \$225 |
| Abutment supported porcelain fused to | ćaar |
| metal crown (noble metal) | \$225 |
| Abutment supported cast metal crown (high | ćaar |
| noble metal) | \$225 |
| Abutment supported cast metal crown | ćaar |
| (predominantly base metal) | \$225 |
| Abutment supported cast metal crown (noble | ćaar |
| metal) | \$225 |
| Implant supported porcelain/ceramic crown | \$225 |
| Implant supported porcelain fused to metal | |
| crown (titanium, titanium alloy or high noble | |
| metal) | \$225 |
| Implant supported metal crown (titanium, | |
| titanium alloy or high noble metal) | \$225 |
| Abutment supported retainer for | |
| porcelain/ceramic FPD | \$225 |
| Abutment supported retainer for porcelain | |
| fused to metal FPD (high noble metal) | \$225 |
| Abutment supported retainer for porcelain | |
| fused to metal FPD (predominantly base | |
| metal) | \$225 |
| Abutment supported retainer for porcelain | |
| fused to metal FPD (noble metal) | \$225 |
| Abutment supported retainer for cast metal | 400- |
| FPD (high noble metal) | \$225 |
| Abutment supported retainer for cast metal | 4225 |
| FPD (predominantly base metal) | \$225 |
| Abutment supported retainer for cast metal | ¢225 |
| FPD (noble metal) | \$225 |
| Implant supported retainer for ceramic FPD | \$225 |
| Implant supported retainer for porcelain | |
| fused to metal FPD (titanium, titanium alloy | |
| or high noble metal) | \$225 |
| Implant supported retainer for cast metal | |
| FPD (titanium, titanium alloy or high noble | 4225 |
| metal) | \$225 |
| Implant supported crown – porcelain fused to | 4005 |
| predominantly base alloys | \$225 |
| Implant supported crown – porcelain fused to | 4005 |
| noble alloys | \$225 |
| Implant supported crown – porcelain fused to | 6225 |
| titanium and titanium alloys | \$225 |
| Implant supported crown – predominantly | 6225 |
| base alloys | \$225 |
| Implant supported crown – noble alloys | \$225 |
| Implant supported crown – titanium and | |
| titanium alloys | \$225 |

| Abutment supported crown (titanium) | \$225 |
|--|-------------|
| Abutment supported crown – porcelain fused | |
| to titanium and titanium alloys | \$225 |
| Implant supported retainer – porcelain fused | - |
| to predominantly base alloys | \$225 |
| Implant supported retainer for FPD – | |
| porcelain fused to noble alloys | \$225 |
| Implant /abutment supported removable | |
| denture for edentulous arch – maxillary | \$275 |
| Implant /abutment supported removable | |
| denture for edentulous arch – mandibular | \$275 |
| Implant /abutment supported removable | |
| denture for partially edentulous arch – | |
| maxillary | \$275 |
| Implant /abutment supported removable | |
| denture for partially edentulous arch – | |
| mandibular | \$275 |
| Implant /abutment supported fixed denture | |
| for edentulous arch – maxillary | \$275 |
| Implant /abutment supported fixed denture | 4 |
| for edentulous arch – mandibular | \$275 |
| Implant /abutment supported fixed denture | 40 |
| for partially edentulous arch – maxillary | \$275 |
| Implant /abutment supported fixed denture | ¢275 |
| for partially edentulous arch – mandibular | \$275 |
| Implant supported retainer – porcelain fused | ĆOOF |
| to titanium and titanium alloys | \$225 |
| Implant supported retainer for metal FPD – predominantly base alloys | \$225 |
| | \$225 |
| Implant supported retainer for metal FPD – noble alloys | \$225 |
| Implant supported retainer for metal FPD – | 7223 |
| titanium and titanium alloys | \$225 |
| Abutment supported retainer - porcelain | 7223 |
| fused to titanium and titanium alloys | \$225 |
| Replacement of restorative material used to | 7 |
| close an access opening of a screw-retained | |
| implant supported prosthesis, per implant | \$35 |
| Pontic – indirect resin based composite | \$225 |
| Pontic – cast high noble metal | \$225 |
| Pontic – cast predominantly base metal | \$225 |
| Pontic – cast predominantly base metal | |
| | \$225 |
| Pontic - titanium | \$225 |
| Pontic – porcelain fused to high noble metal | \$225 |
| Pontic – porcelain fused to predominantly | 400- |
| base metal | \$225 |
| Pontic – porcelain fused to noble metal | \$225 |

| Pontic – porcelain fused to titanium and | |
|--|-------|
| titanium alloys | \$225 |
| Pontic – porcelain/ceramic | \$225 |
| Pontic – resin with high noble metal | \$225 |
| Pontic – resin with predominantly base metal | \$225 |
| Pontic – resin with predominantly base metal | |
| | \$225 |
| Retainer – cast metal for resin-bonded fixed | ¢100 |
| prosthesis Retainer – porcelain/ceramic for resin- | \$190 |
| bonded fixed prosthesis | \$190 |
| Resin retainer – for resin bonded fixed | 3150 |
| prosthesis | \$113 |
| Retainer inlay – porcelain/ceramic, 2 surfaces | \$190 |
| Retainer inlay – porcelain/ceramic, 3 or more | 3190 |
| surfaces | \$190 |
| Retainer inlay – cast high noble metal, 2 | 7150 |
| surfaces | \$210 |
| Retainer inlay – cast high noble metal, 3 or | 7 |
| more surfaces | \$210 |
| Retainer inlay – cast predominantly base | |
| metal, 2 surfaces | \$190 |
| Retainer inlay – cast predominantly base | |
| metal, 3 or more surfaces | \$190 |
| Retainer inlay – cast noble metal, 2 surfaces | \$210 |
| Retainer inlay – cast noble metal, 3 or more | |
| surfaces | \$210 |
| Retainer onlay – porcelain/ceramic, 2 | |
| surfaces | \$200 |
| Retainer onlay – porcelain/ceramic, 3 or | |
| more surfaces | \$200 |
| Retainer onlay – cast high noble metal, 2 | |
| surfaces | \$220 |
| Retainer onlay – cast high noble metal, 3 or | 4000 |
| more surfaces | \$220 |
| Retainer onlay – cast predominantly base | ¢200 |
| metal, 2 surfaces | \$200 |
| Retainer onlay – cast predominantly base metal, 3 or more surfaces | \$200 |
| Retainer onlay – cast noble metal, 2 surfaces | • |
| · · · · · · · · · · · · · · · · · · · | \$220 |
| Retainer onlay – cast noble metal, 3 or more surfaces | \$220 |
| Retainer inlay – titanium | |
| | \$210 |
| Retainer onlay – titanium | \$220 |
| Retainer crown – indirect resin based | ¢22F |
| composite Retainer crown – resin with high noble metal | \$225 |
| | \$225 |
| Retainer crown – resin with predominantly | ĆOOF |
| base metal | \$225 |

| | 1. |
|--|-------|
| Retainer crown – resin with noble metal | \$225 |
| Retainer crown – porcelain/ceramic | \$225 |
| Retainer crown – porcelain fused to high | |
| noble metal | \$225 |
| Retainer crown – porcelain fused to | 1 |
| predominantly base metal | \$225 |
| Retainer crown – porcelain fused to noble | ¢225 |
| metal Patainar group, paraglain fusad to titanium | \$225 |
| Retainer crown - porcelain fused to titanium and titanium alloys | \$225 |
| Retainer crown – 3/4 cast high noble metal | \$225 |
| Retainer crown – 3/4 cast predominantly | \$225 |
| base metal | \$225 |
| Retainer crown – 3/4 cast noble metal | \$225 |
| Retainer crown – 3/4 porcelain/ceramic | - |
| · · · · · · · · · · · · · · · · · · · | \$225 |
| Retainer crown– 3/4 titanium and titanium | \$225 |
| alloys Retainer crown – full cast high noble metal | - |
| | \$225 |
| Retainer crown – full cast predominantly base metal | \$225 |
| Retainer crown – full cast noble metal | 1 |
| | \$225 |
| Retainer crown – titanium | \$225 |
| Re-cement or re-bond fixed partial denture | \$15 |
| Extraction, coronal remnants – primary tooth | \$0 |
| Extraction, erupted tooth or exposed root | |
| (elevation and/or forceps removal) | \$0 |
| Extraction, erupted tooth requiring removal | |
| of bone and/or sectioning of tooth and | |
| including elevation of mucoperiosteal flap if indicated | \$0 |
| Removal of impacted tooth – soft tissue | · · |
| · | \$0 |
| Removal of impacted tooth – partially bony | \$45 |
| Removal of impacted tooth – completely | \$70 |
| Removal of impacted tooth – completely | \$70 |
| bony, with unusual surgical complications | \$70 |
| Removal of residual tooth roots (cutting | 770 |
| procedure) | \$15 |
| Coronectomy - intentional partial tooth | - |
| removal, impacted teeth only | \$35 |
| Exposure of an unerupted tooth | \$26 |
| Mobilization of erupted or malpositioned | - |
| tooth to aid eruption | \$30 |
| Placement of device to facilitate eruption of | |
| impacted tooth | \$6 |
| Excisional biopsy of minor salivary glands | \$75 |

| Indicional history of aval tissue hand (hans | | |
|--|--------------------------|-------|
| Incisional biopsy of oral tissue – hard (bone, tooth) | | \$50 |
| Incisional biopsy of oral tissue – soft | | \$50 |
| Exfoliative cytological sample collection | | \$25 |
| Alveoloplasty in conjunction with extractions | | |
| - 4 or more teeth or tooth spaces, per | | |
| quadrant | | \$18 |
| Alveoloplasty in conjunction with extractions | | |
| - 1 to 3 teeth or tooth spaces, per quadrant | | \$9 |
| Alveoloplasty not in conjunction with | | |
| extractions – 4 or more teeth or tooth | | |
| spaces, per quadrant | | \$25 |
| Alveoloplasty not in conjunction with | | |
| extractions – 1 to 3 teeth or tooth spaces, per | | |
| quadrant | | \$13 |
| Incision and drainage of abscess – intraoral | | |
| soft tissue | | \$10 |
| Incision and drainage of abscess – intraoral | | |
| soft tissue - complicated | | \$11 |
| Buccal/labial frenectomy (frenulectomy) | | \$24 |
| Lingual frenectomy (frenulectomy) | | \$24 |
| Frenuloplasty | | \$25 |
| Palliative (emergency) treatment of dental | | |
| pain – minor procedure | | \$10 |
| Deep sedation/general anesthesia – first 15 | | |
| minutes | | \$104 |
| Deep sedation/general anesthesia – each | | |
| subsequent 15 minute increment | | \$83 |
| Intravenous moderate (conscious) | | |
| sedation/analgesia – first 15 minutes | | \$104 |
| Intravenous moderate (conscious) | | |
| sedation/analgesia – each subsequent 15 | | |
| minute increment | | \$83 |
| Consultation - diagnostic service provided by | For second opinions only | |
| dentist or physician other than requesting | | 40 |
| dentist or physician | | \$0 |
| Consultation with a medical health care | | ćo |
| professional | | \$0 |
| Cleaning and inspection of removable | | \$25 |
| complete denture, maxillary Cleaning and inspection of removable | | 323 |
| complete denture, mandibular | | \$25 |
| Cleaning and inspection of removable partial | | 723 |
| denture, maxillary | | \$25 |
| Cleaning and inspection of removable partial | | 7-5 |
| denture, mandibular | | \$25 |
| Repair and/or reline of occlusal guard | | \$18 |
| 1 | <u> </u> | 710 |

| Occlusal guard adjustment | Fee for occlusal guard includes adjustments performed within 6 | |
|--|--|---------|
| | months of placement | \$13 |
| Occlusal guard – hard appliance, full arch | Covered for bruxism only (1 every 3 | \$115 |
| Occlusal guard – soft appliance, full arch | years) | \$100 |
| Occlusal guard – hard appliance, partial arch | | \$60 |
| Occlusal adjustment – limited | Not covered when performed in | |
| | conjunction with a restoration, root | |
| | canal therapy or appliance | \$20 |
| Occlusal adjustment – complete | | \$80 |
| Full mouth rehabilitation, per unit (6 or more | | |
| covered units of crowns and/or pontics under | | |
| one treatment plan) | | \$125 |
| Implants | Limited to 2 teeth, every 1 year | \$1,215 |

Important note:

The following apply:

- **Copayment** amounts for crowns and pontics are per unit.
- Fees for dentures and partial dentures include relines, rebases, and adjustments within 6 months after installation. Fees for relines and rebases include adjustments within 6 months after installation. Specialized techniques and characterizations are not eligible.
- Inlays, onlays, labial veneers and crowns (excludes temporary crowns) are covered only:
 - As treatment for decay or acute traumatic injury
 - When teeth cannot be restored with a filling material or when the tooth is an abutment to a fixed bridge.

(Limited to 1 per tooth every 5 years. See the Replacement rule.)

- **Restorative services:** Multiple restorations on 1 surface are considered as a single restoration. (Limited to 1 per teeth every 5 years.)
- There is an extra charge for **eligible dental services** that use high noble metals (ex. gold or titanium).
- General anesthesia and sedation are covered benefits when part of a covered surgical procedure.

Additional eligible dental services

We will provide additional **eligible dental services** if you have at least one of the following conditions:

- Pregnancy
- Coronary artery disease/cardiovascular disease
- Cerebrovascular disease
- Diabetes

The additional **eligible dental services** are:

- Prophylaxis (cleaning) (one additional per Calendar Year)
- Scaling and root planing, (4 or more teeth), per quadrant
- Scaling and root planing, (1 to 3 teeth), per quadrant
- Full mouth debridement
- Periodontal maintenance

Payment of benefits

We will waive the **copayment** for the additional **eligible dental services** above.