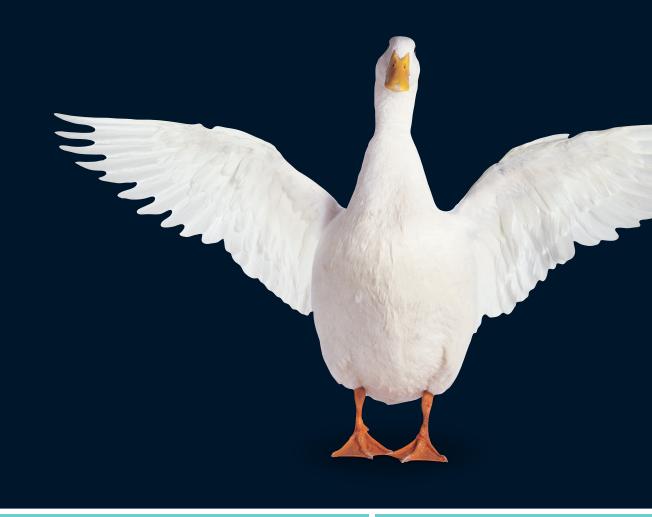
# Peace of Mind and Real Cash Benefits



AFLAC DENTAL INSURANCE - SUPPLEMENTAL PLAN





A82ES75R1FLR IC(1/23)

### AFLAC DENTAL INSURANCE - SUPPLEMENTAL PLAN



**Policy Series A82000** 

This brochure accompanies Schedule of Dental Procedures A82ES75SCHR1FLR.

# Smile.

The best way to maintain or improve your smile is to brush and floss your teeth daily, visit your dentist, and apply for an Aflac Dental-Supplemental Plan.

Aflac Dental-Supplemental Plan provides benefits for periodic checkups and cleanings, X-rays, fillings, crowns, and much more. It's your smile and your policy; Aflac Dental-Supplemental Plan gives you control.

- You choose your dentist. Because Aflac Dental-Supplemental Plan doesn't use a network of dentists, you can go to any dentist you choose.
- You and your dentist choose the best treatment for you. Aflac Dental-Supplemental Plan doesn't have precertification requirements. If the treatment is covered by your policy, you don't need Aflac's permission to receive it.<sup>1</sup>

Aflac Dental-Supplemental Plan is different from many other dental plans you may have seen.

- You know what you're getting with Aflac Dental-Supplemental Plan. The plan spells out the benefits for both wellness and other diagnostic/treatment services. There are no gray areas. Each covered procedure has a specific benefit amount.
- Aflac Dental-Supplemental Plan doesn't have an annual deductible. Other dental plans may require you to meet an annual deductible before benefits are payable.
- Aflac Dental-Supplemental Plan pays benefits regardless of any other plan. Even if you have other coverage, you'll receive your full Aflac benefit amount.<sup>2</sup>

With Aflac Dental-Supplemental Plan's **Annual Maximum Building Benefit**, you can receive even more benefits. Aflac will increase each covered person's policy year maximum by \$150 after each 12 consecutive months the policy is in force up to a maximum of \$750 per covered person.

Aflac Dental-Supplemental Plan pays benefits for seven categories of dental treatments and hundreds of procedures. The benefit amounts within each category vary based on the procedure received and are subject to a policy year maximum. Benefit amounts and the policy year maximum are per covered person.

| BENEFIT CATEGORIES                                  | WAITING PERIOD | BENEFIT AMOUNTS |
|---|----------------|-----------------|
| Preventive (Wellness and X-Ray)                     | None           | \$25–\$45       |
| Fillings and Basic Services                         | 3 Months       | \$25–\$390      |
| Pain Management and Adjunctive Services             | 3 Months       | \$45–\$215      |
| Other Preventive Services                           | 6 Months       | \$30–\$175      |
| Oral Surgery, Gum Treatments, and Prosthetic Repair | 6 Months       | \$40-\$1,300    |
| Crowns and Major Services                           | 12 Months      | \$30–\$605      |
| Major Prosthetic Services                           | 24 Months      | \$75–\$780      |
| POLICY YEAR MAXIMUM                                 |                | \$2,100         |

<sup>&</sup>lt;sup>1</sup>Subject to applicable waiting periods

elf the applicant retains existing dental coverage with another company, only the Essentials plan can be offered.



### TERMS YOU NEED TO KNOW

**COVERED PERSON:** Covered person includes any person insured under the coverage type you applied for.

Please see the Schedule of Dental Procedures for a complete and comprehensive definition.

**GUARANTEED-RENEWABLE:** The policy is guaranteedrenewable for your lifetime, subject to Aflac's right to change premiums by class upon any renewal date.

**POLICY YEAR MAXIMUM:** The policy year maximum is the total dollar amount of benefits payable per policy year, per covered person.

WAITING PERIOD: The waiting period is the period after the effective date of coverage for which benefits are not payable. If the policy is reinstated, all covered persons will be subject to new waiting periods beginning with the date of reinstatement. If a dependent is added by endorsement, the waiting period for such dependent will begin on the effective date of the addition. The waiting period will vary based on the benefit category.

### WHAT IS NOT COVERED

Aflac will not pay benefits for losses caused by or resulting from any procedure not shown on the Schedule of Dental Procedures; services that are not recommended by a dentist or that are not required for the preservation or restoration of oral health; repairs to dental work within six months of the initial work; treatment received while outside the territorial limits of the United States or, if outside the United States, the territorial limits of the place where your policy was issued; or treatment received prior to the effective date of coverage or treatment received during a benefit's waiting period.

No benefits will be paid for replacement of teeth missing before the effective date of coverage.

Aflac will not pay benefits for services rendered by you or a member of the immediate family of a covered person.

Aflac will not pay benefits whenever coverage provided by the policy is in violation of any U.S. economic or trade sanctions. If the coverage violates U.S. economic or trade sanctions, such coverage shall be null and void.

Please see the Schedule of Dental Procedures for procedurespecific limitations and exclusions.

### SCHEDULE OF DENTAL PROCEDURES

### This schedule accompanies Essentials Plan Brochure A82ES75RFL.

### **TERMS YOU NEED TO KNOW**

**COVERED PERSON:** Any person insured under the coverage type you applied for: individual (named insured listed in the Policy Schedule), named insured/Spouse only (named insured and Spouse), one-parent family (named insured and Dependent Children). Spouse is defined as the person to whom you are legally married and who is listed on your application. Newborn children are automatically insured from the moment of birth. If coverage is for individual or named insured/Spouse only and you desire uninterrupted coverage for a newborn child, you must notify Aflac in writing within 60 days of the birth of your child, and Aflac will convert the policy to one-parent family or two-parent family coverage and advise you of the additional premium due. Coverage will include any other Dependent Child, regardless of age, who is incapable of self-sustaining employment by reason of mental retardation or physical handicap and who became so incapacitated prior to age 26 and while covered under the policy. *Dependent Children* are your natural children, stepchildren, legally adopted children, foster children, or children in your custodial care who are under age 26.

**EFFECTIVE DATE:** The *Effective Date* is the date coverage begins, as shown in the Policy Schedule. It is not the date you signed the application for coverage.

### WHAT IS NOT COVERED

Aflac will not pay benefits for losses caused by or resulting from:

- Replacement prosthetics within five years of last placement.
- Treatment involving crowns for a given tooth within five years of last placement, regardless of the type of crown.
- Replacement for inlays or onlays for a given tooth within five years of last placement.
- A dentist's or dental practice's failure to comply with the current ADA coding\* convention, including but not limited to upcoding, the overutilization of certain codes, and/or the misrepresentation of services (e.g., unbundling).

Benefits for sealants are limited to secondary molars for Dependent Children under age 16 and will not be payable more often than every five years.

Aflac will not pay benefits for services rendered by you or a member of the immediate family of a Covered Person.

### WHAT WE WILL PAY

Aflac will pay the following benefits when a charge is incurred for covered dental treatment that is received while coverage is in force. If a covered ADA code is revised or replaced by the American Dental Association, Aflac will pay the amount shown in the Schedule of Dental Procedures for the code most comparable to the revised or replaced code. Benefits will be paid based on the current ADA coding convention.

### A. PREVENTIVE BENEFITS

1. Dental Wellness Benefit: This benefit is payable for you or any Covered Person for any one treatment listed below per visit. This benefit is payable once per visit, regardless of the number of treatments received. To be payable, dental wellness visits must be separated by 150 days or more. This benefit is payable twice per policy year, per Covered Person. The treatment must be performed by a dentist or dental hygienist. There is no Waiting Period for this benefit.

\*Current Dental Terminology © 2008 American Dental Association. All rights reserved.

THIS SCHEDULE OF DENTAL PROCEDURES IS FOR ILLUSTRATIVE PURPOSES ONLY.
REFER TO THE POLICY FOR COMPLETE DEFINITIONS, DETAILS, LIMITATIONS, AND EXCLUSIONS.

Underwritten by:
American Family Life Assurance Company of Columbus

### 1. Dental Wellness Benefit - continued

| ADA<br>Code | Description  | Amount |
|-------------|--|--------|
| D0120       | Periodic Oral Evaluation   | \$30   |
| D0145       | Oral Evaluation for Patient Wellness   | 30     |
| D0150       | Comprehensive Oral Evaluation (new or established patient)                                   | 30     |
| D0160       | Detailed and Extensive Oral Evaluation (problem focused, by report)                          | 30     |
| D0170       | Re-Evaluation – Limited, Problem (established patient; not postoperative visit)              | 30     |
| D0180       | Comprehensive Periodontal Evaluation (new or established patient)                            | 30     |
| D0425       | Caries Susceptibility Tests  | 30     |
| D1110       | Prophylaxis (adult)  | 30     |
| D1120       | Prophylaxis (child)  | 30     |
| D1203       | Topical Application of Fluoride (child, prophylaxis not included)                            | 30     |
| D1204       | Topical Application of Fluoride (adult, prophylaxis not included)                            | 30     |
| D1206       | Topical Fluoride Varnish; Therapeutic Application for Moderate to High Caries Risk Patients  | 30     |
| D1310       | Nutritional Counseling for Control of Dental Disease   | 30     |
| D1320       | Tobacco Counseling for the Control and Prevention of Oral Disease                            | 30     |
| D1330       | Oral Hygiene Instructions  | 30     |
| D4910       | Periodontal Maintenance  | 30     |
| D9430       | Office Visit for Observation (during regularly scheduled hours, no other services performed) | 30     |
| D9910       | Application of Desensitizing Medicament  | 30     |

2. X-Ray Benefit: This benefit is payable for you or any Covered Person for any one X-ray procedure listed below per visit. This benefit is payable once per visit, regardless of the number of X-rays received. This benefit is payable only once per policy year, per Covered Person. The treatment must be performed by a dentist or dental hygienist. There is no Waiting Period for this benefit.

| ADA<br>Code | Description                                      | Amount |
|-------------|--|--------|
| D0210       | Intraoral (complete series, including bitewings) | \$15   |
| D0220       | Intraoral (periapical, first film)               | 15     |
| D0230       | Intraoral (periapical, each additional film)     | 15     |
| D0240       | Intraoral (occlusal film)                        | 15     |
| D0250       | Extraoral (first film)                           | 15     |
| D0260       | Extraoral (each additional film)                 | 15     |
| D0270       | Bitewing (single film)                           | 15     |
| D0272       | Bitewings (two films)                            | 15     |
| D0273       | Bitewings (three films)                          | 15     |
| D0274       | Bitewings (four films)                           | 15     |
| D0277       | Vertical Bitewings (seven to eight films)        | 15     |
| D0330       | Panoramic Film                                   | 15     |
| D0340       | Cephalometric Film                               | 15     |

The benefits below are subject to the Waiting Period shown in the Policy Schedule and a Policy Year Maximum of \$1,400 per Covered Person. The benefits listed are per Covered Person. All treatments must be performed by a dentist.

- **B. ANNUAL MAXIMUM BUILDING BENEFIT:** Aflac will increase each Covered Person's Policy Year Maximum by \$100 after each 12 consecutive months of the policy's being in force. This benefit builds to a maximum of \$500 per Covered Person.
- **C. FILLINGS AND BASIC SERVICES:** Benefits in this category are subject to a three-month Waiting Period. Benefit D0140 is payable only for visits where no other covered services are performed.

### C. FILLINGS AND BASIC SERVICES - continued

| ADA<br>Code | Description  | Amount |
|-------------|--|--------|
| D0140       | Limited Oral Evaluation  | \$25   |
| D0290       | Posterior/Anterior or Lateral Skull and Facial Bone Survey Film  | 70     |
| D0310       | Sialography  | 185    |
| D0415       | Bacteriologic Studies for Determination of Pathologic Agents   | 15     |
| D0416       | Viral Culture  | 15     |
| D0417       | Collection and Preparation of Saliva Sample for Lab Diagnostic Testing   | 15     |
| D0418       | Analysis of Saliva Sample  | 15     |
| D0421       | Genetic Test for Susceptibility to Oral Diseases   | 15     |
| D0431       | Adjunctive Prediagnostic Test That Aids in Detection of Mucosal Abnormalities, Including Premalignant and Malignant Lesions, Not to Include Cytology or Biopsy | 15     |
| D0460       | Pulp Vitality Tests  | 20     |
| D0470       | Diagnostic Casts   | 25     |
| D2140       | Amalgam (one surface)  |        |
|             | Primary  | 35     |
|             | Permanent  | 55     |
| D2150       | Amalgam (two surfaces)   |        |
|             | Primary  | 35     |
|             | Permanent  | 60     |
| D2160       | Amalgam (three surfaces)   |        |
|             | Primary  | 50     |
|             | Permanent  | 65     |
| D2161       | Amalgam (four or more surfaces)  |        |
|             | Primary  | 55     |
|             | Permanent  | 70     |
| D2330       | Resin-Based Composite (one surface, anterior)  | 50     |
| D2331       | Resin-Based Composite (two surfaces, anterior)   | 60     |
| D2332       | Resin-Based Composite (three surfaces, anterior)   | 65     |
| D2335       | Resin-Based Composite (four or more surfaces or involving incisal angle, anterior)   | 70     |
| D2390       | Resin-Based Composite Crown (anterior)   | 70     |
| D2391       | Resin-Based Composite (one surface, posterior)   | 25     |
|             | Primary  | 35     |
| D2392       | Permanent  Resin-Based Composite (two surfaces, posterior)   | 50     |
| D2392       | Primary  | 55     |
|             | Permanent  | 60     |
| D2393       | Resin-Based Composite (three surfaces, posterior)  | 00     |
| D2393       | Primary  | 60     |
|             | Permanent  | 65     |
| D2394       | Resin-Based Composite (four or more surfaces, posterior)   | - 00   |
| D2007       | Primary  | 60     |
|             | Permanent  | 65     |
| D2410       | Gold Foil (one surface)  | 230    |
|             | ' '  | 260    |
| D2420       | Gold Foil (two surfaces)   |        |

# **D. PAIN MANAGEMENT AND ADJUNCTIVE SERVICES:** Benefits in this category are subject to a three-month Waiting Period. Benefits D9220 and D9230 are not payable for the same surgery.

| ADA<br>Code | Description   | Amount |
|-------------|---|--------|
| D9110       | Palliative (emergency) Treatment of Dental Pain (minor procedure) | \$35   |
| D9220       | Deep Sedation/General Anesthesia (first 30 minutes)               | 90     |
| D9221       | Deep Sedation/General Anesthesia (each additional 15 minutes)     | 90     |

### D. PAIN MANAGEMENT AND ADJUNCTIVE SERVICES - continued

| D9230 | Analgesia, Anxiolysis, Inhalation of Nitrous Oxide   | \$90 |
|-------|--|------|
| D9241 | Intravenous Conscious Sedation/Analgesia (first 30 minutes)  | 140  |
| D9310 | Consultation (diagnostic service provided by dentist or physician other than practitioner providing treatment) | 30   |
| D9410 | House/Extended-Care Facility Call  | 30   |
| D9420 | Hospital Call  | 30   |
| D9440 | Office Visit (after regularly scheduled hours)   | 30   |
| D9450 | Case Presentation, Detailed and Extensive Treatment Planning   | 30   |

### **E. OTHER PREVENTIVE SERVICES:** Benefits in this category are subject to a six-month Waiting Period.

| ADA   | Description                              | Amount |
|-------|--|--------|
| Code  |  |        |
| D1351 | Sealant (per tooth)                      | \$20   |
| D1510 | Space Maintainer (fixed, unilateral)     | 95     |
| D1515 | Space Maintainer (fixed, bilateral)      | 115    |
| D1520 | Space Maintainer (removable, unilateral) | 95     |
| D1525 | Space Maintainer (removable, bilateral)  | 115    |
| D1550 | Recementation of Space Maintainer        | 45     |
| D1555 | Removal of Fixed Space Maintainer        | 95     |

# **F. ORAL SURGERY, GUM TREATMENTS, AND PROSTHETIC REPAIR:** Benefits in this category are subject to a six-month Waiting Period.

| ADA<br>Code | Description  | Amount |
|-------------|--|--------|
| D4210       | Gingivectomy or Gingivoplasty (four or more contiguous teeth or bounded teeth spaces per quadrant)                     | \$150  |
| D4211       | Gingivectomy or Gingivoplasty (one to three teeth per quadrant)  | 55     |
| D4230       | Anatomical Crown Exposure (four or more contiguous teeth per quadrant)   | 150    |
| D4231       | Anatomical Crown Exposure (one to three teeth per quadrant)  | 55     |
| D4240       | Gingival Flap Procedure, Including Root Planing (four or more contiguous teeth or bounded teeth spaces per quadrant)   | 260    |
| D4241       | Gingival Flap Procedure, Including Root Planing (one to three teeth per quadrant)                                      | 260    |
| D4249       | Clinical Crown Lengthening (hard tissue)   | 290    |
| D4260       | Osseous Surgery (including flap entry and closure; four or more contiguous teeth or bounded teeth spaces per quadrant) | 290    |
| D4261       | Osseous Surgery (including flap entry and closure; one to three teeth per quadrant)                                    | 290    |
| D4263       | Bone Replacement Graft (first site in quadrant)  | 320    |
| D4264       | Bone Replacement Graft (each additional site in quadrant)  | 260    |
| D4270       | Pedicle Soft Tissue Graft Procedure  | 320    |
| D4271       | Free Soft Tissue Graft Procedure (including donor site surgery)  | 320    |
| D4273       | Subepithelial Connective Tissue Graft Procedures   | 345    |
| D4275       | Soft Tissue Allograft  | 320    |
| D4320       | Provisional Splinting (intracoronal)   | 175    |
| D4321       | Provisional Splinting (extracoronal)   | 130    |
| D4341       | Periodontal Scaling and Root Planing (four or more contiguous teeth or bounded teeth spaces per quadrant)              | 70     |
| D4342       | Periodontal Scaling and Root Planing (one to three teeth per quadrant)   | 70     |
| D4355       | Full Mouth Debridement to Enable Comprehensive Evaluation and Diagnosis  | 65     |
| D5410       | Adjust Complete Denture (maxillary)  | 25     |
| D5411       | Adjust Complete Denture (mandibular)   | 25     |

### F. ORAL SURGERY, GUM TREATMENTS, AND PROSTHETIC REPAIR – continued

| D5421 | Adjust Partial Denture (maxillary)  | \$25 |
|-------|---|------|
| D5421 | Adjust Partial Denture (mandibular)   | 25   |
| D5510 | Repair Broken Complete Denture Base   | 55   |
| D5520 | Replace Missing or Broken Teeth (complete denture; each tooth)  | 50   |
| D5610 | Repair Resin Denture Base   | 55   |
| D5620 | Repair Cast Framework   | 70   |
| D5630 | Repair or Replace Broken Clasp  | 60   |
| D5640 | Replace Broken Teeth (per tooth)  | 50   |
| D5650 | Add Tooth to Existing Partial Denture   | 55   |
| D5660 | Add Clasp to Existing Partial Denture   | 70   |
| D5710 | Rebase Complete Maxillary Denture   | 150  |
| D5711 | Rebase Complete Mandibular Denture  | 200  |
| D5720 | Rebase Maxillary Partial Denture  | 200  |
| D5721 | Rebase Mandibular Partial Denture   | 200  |
| D5730 | Reline Complete Maxillary Denture (chairside)   | 95   |
| D5731 | Reline Complete Maximary Denture (chairside)  | 95   |
| D5740 | Reline Maxillary Partial Denture (chairside)  | 105  |
| D5740 | Reline Mandibular Partial Denture (chairside)   | 105  |
| D5750 | Reline Complete Maxillary Denture (laboratory)  | 130  |
| D5751 | Reline Complete Maximary Denture (laboratory)   | 130  |
| D5760 | Reline Maxillary Partial Denture (laboratory)   | 150  |
| D5761 | Reline Mandibular Partial Denture (laboratory)  | 150  |
| D5850 | Tissue Conditioning (maxillary)   | 50   |
| D5851 | Tissue Conditioning (mandibular)  | 50   |
| D6090 | Repair of Implanted Supported Prosthetic, by Report   | 130  |
| D6091 | Replacement of Semiprecision or Precision Attachment (male or female component) of Implant/<br>Abutment-Supported Prosthesis (per attachment) | 130  |
| D6092 | Recement Implant/Abutment-Supported Crown   | 130  |
| D6093 | Recement Implant/Abutment-Supported Fixed Partial Denture   | 130  |
| D6095 | Repair of Implanted Abutment, by Report   | 130  |
| D6100 | Implant Removal, by Report  | 45   |
| D6930 | Recement Fixed Partial Denture  | 45   |
| D7111 | Coronal Remnants (deciduous tooth)  | 45   |
| D7140 | Extraction, Erupted Tooth, or Exposed Root (elevation and/or forceps removal)   | 50   |
| D7210 | Surgical Removal of Erupted Tooth Requiring Elevation of Mucoperiosteal Flap and Removal of Bone and/or Section of Tooth                      | 85   |
| D7220 | Removal of Impacted Tooth (soft tissue)   | 100  |
| D7230 | Removal of Impacted Tooth (soit issue)  | 140  |
| D7240 | Removal of Impacted Tooth (completely bony)   | 150  |
| D7240 | Removal of Impacted Tooth (completely bony, with unusual surgical complications)  | 175  |
| D7250 | Surgical Removal of Residual Tooth Roots (cutting procedure)  | 85   |
| D7260 | Oroantral Fistula Closure   | 210  |
| D7270 | Tooth Reimplantation and/or Stabilization of Accidentally Evulsed or Displaced Tooth and/or Alveolus  | 210  |
| D7280 | Surgical Access of an Unerupted Tooth   | 230  |
| D7282 | Mobilization of Erupted or Malpositioned Tooth to Aid Eruption  | 75   |
| D7283 | Placement of Device to Facilitate Eruption of Impacted Tooth  | 75   |
| D7285 | Biopsy of Oral Tissue – Hard (bone, tooth)  | 435  |
| D7286 | Biopsy of Oral Tissue – Soft (all others)   | 175  |
| D7310 | Alveoloplasty in Conjunction With Extractions (per quadrant)  | 75   |
| D7310 | Alveoloplasty in Conjunction With Extractions (one to three teeth or tooth spaces, per quadrant)  | 75   |
| D7311 | Alveoloplasty Not in Conjunction With Extractions (per quadrant)  | 95   |
| 2.320 | Total place in Conjunction That Extraordio (por quadrant)   |      |

### F. ORAL SURGERY, GUM TREATMENTS, AND PROSTHETIC REPAIR – continued

| D7321 | Alveoloplasty Not in Conjunction With Extractions (one to three teeth or tooth spaces, per quadrant)   | \$95 |
|-------|--|------|
| D7340 | Vestibuloplasty – Ridge Extension (secondary epithelialization)  | 865  |
| D7350 | Vestibuloplasty – Ridge Extension (including soft tissue grafts, muscle reattachment, revision of soft tissue attachment, and management of hypertrophied and hyperplastic tissue) | 805  |
| D7410 | Excision of Benign Lesion (up to 1.25 cm)  | 605  |
| D7411 | Excision of Benign Lesion (greater than 1.25 cm)   | 605  |
| D7412 | Excision of Benign Lesion (complicated)  | 605  |
| D7413 | Excision of Malignant Lesion (up to 1.25 cm)   | 750  |
| D7414 | Excision of Malignant Lesion (greater than 1.25 cm)  | 750  |
| D7415 | Excision of Malignant Lesion (complicated)   | 750  |
| D7440 | Excision of Malignant Tumor (lesion diameter up to 1.25 cm)  | 750  |
| D7441 | Excision of Malignant Tumor (lesion diameter greater than 1.25 cm)   | 750  |
| D7450 | Removal of Benign Odontogenic Cyst or Tumor (lesion diameter up to 1.25 cm)  | 605  |
| D7451 | Removal of Benign Odontogenic Cyst or Tumor (lesion diameter greater than 1.25 cm)   | 605  |
| D7460 | Removal of Benign Nonodontogenic Cyst or Tumor (lesion diameter up to 1.25 cm)   | 605  |
| D7461 | Removal of Benign Nonodontogenic Cyst or Tumor (lesion diameter greater than 1.25 cm)  | 605  |
| D7471 | Removal of Lateral Exostosis (maxilla or mandible)   | 435  |
| D7472 | Removal of Torus Palatinus   | 435  |
| D7473 | Removal of Torus Mandibularis  | 435  |
| D7485 | Surgical Reduction of Osseous Tuberosity   | 490  |
| D7510 | Incision and Drainage of Abscess (intraoral soft tissue)   | 115  |
| D7511 | Incision and Drainage of Abscess (intraoral soft tissue – complicated; includes drainage of multiple fascial spaces)   | 520  |
| D7520 | Incision and Drainage of Abscess (extraoral soft tissue)   | 520  |
| D7521 | Incision and Drainage of Abscess (extraoral soft tissue – complicated; includes drainage of multiple fascial spaces)   | 520  |
| D7530 | Removal of Foreign Body From Mucosa, Skin, or Subcutaneous Alveolar Tissue   | 200  |
| D7540 | Removal of Reaction-Producing Foreign Bodies (musculoskeletal system)  | 210  |
| D7550 | Partial Ostectomy/Sequestrectomy for Removal of Nonvital Bone  | 140  |
| D7560 | Maxillary Sinusotomy for Removal of Tooth Fragment or Foreign Body   | 805  |
| D7610 | Maxilla (open reduction; teeth immobilized, if present)  | 805  |
| D7620 | Maxilla (closed reduction; teeth immobilized, if present)  | 805  |
| D7630 | Mandible (open reduction; teeth immobilized, if present)   | 75   |
| D7640 | Mandible (closed reduction; teeth immobilized, if present)   | 95   |
| D7650 | Malar and/or Zygomatic Arch (open reduction)   | 805  |
| D7660 | Malar and/or Zygomatic Arch (closed reduction)   | 635  |
| D7670 | Alveolus (closed reduction, may include stabilization of teeth)  | 835  |
| D7671 | Alveolus (open reduction, may include stabilization of teeth)  | 405  |
| D7710 | Maxilla (open reduction)   | 805  |
| D7720 | Maxilla (closed reduction)   | 805  |
| D7730 | Mandible (open reduction)  | 95   |
| D7740 | Mandible (closed reduction)  | 95   |
| D7750 | Malar and/or Zygomatic Arch (open reduction)   | 345  |
| D7760 | Malar and/or Zygomatic Arch (closed reduction)   | 345  |
| D7770 | Alveolus (open reduction stabilization of teeth)   | 405  |
| D7771 | Alveolus (closed reduction stabilization of teeth)   | 835  |
| D7960 | Frenulectomy (frenectomy or frenotomy; separate procedure)   | 95   |
| D7963 | Frenuloplasty  | 95   |
| D7970 | Excision of Hyperplastic Tissue (per arch)   | 95   |
| D7971 | Excision of Pericoronal Gingiva  | 85   |
| D9120 | Fixed Partial Denture Sectioning   | 45   |
|       |  |      |

### G. CROWNS AND MAJOR SERVICES: Benefits in this category are subject to a 12-month Waiting Period.

| D2510         Inlay (metallic, two surfaces)         260           D2520         Inlay (metallic, two surfaces)         260           D2542         Onlay (metallic, two surfaces)         260           D2543         Onlay (metallic, three or more surfaces)         260           D2544         Onlay (metallic, flour or more surfaces)         320           D2540         Onlay (metallic, flour or more surfaces)         320           D2610         Inlay (porcelain/ceramic, two surfaces)         260           D2620         Inlay (porcelain/ceramic, two surfaces)         260           D2630         Inlay (porcelain/ceramic, two surfaces)         260           D2642         Onlay (porcelain/ceramic, two surfaces)         320           D2643         Onlay (porcelain/ceramic, flour or more surfaces)         320           D2644         Onlay (porcelain/ceramic, flour or more surfaces)         320           D2643         Inlay (resin-based composite, two surfaces)         230           D2654         Inlay (resin-based composite, two surfaces)         230           D2665         Inlay (resin-based composite, two surfaces)         230           D2666         Onlay (resin-based composite, two surfaces)         260           D2667         Onlay (resin-based composite, flour or more surfaces)         <  | ADA<br>Code | Description                                    | Amount |
|--|-------------|--|--------|
| D2520   Inlay (metallic, three surfaces)   266   D2531   Inlay (metallic, three or more surfaces)   266   D2542   Onlay (metallic, three or more surfaces)   296   D2543   Onlay (metallic, two surfaces)   290   D2544   Onlay (metallic, two surfaces)   290   D2545   Onlay (metallic, two romore surfaces)   290   D2540   Inlay (porcelain/ceramic, two surfaces)   260   D2620   Inlay (porcelain/ceramic, two surfaces)   260   D2630   Inlay (porcelain/ceramic, two surfaces)   260   D2643   Onlay (porcelain/ceramic, two surfaces)   290   D2644   Onlay (porcelain/ceramic, two surfaces)   290   D2645   Onlay (porcelain/ceramic, two surfaces)   375   D2646   Onlay (porcelain/ceramic, two surfaces)   376   D2651   Inlay (resin-based composite, one surfaces)   376   D2652   Inlay (resin-based composite, two surfaces)   290   D2653   Inlay (resin-based composite, two surfaces)   290   D2664   Onlay (resin-based composite, two surfaces)   290   D2665   Onlay (resin-based composite, two surfaces)   290   D2666   Onlay (resin-based composite, two surfaces)   290   D2666   Onlay (resin-based composite, four or more surfaces)   290   D2710   Crown (resin, indirect)   175   D2711   Crown (resin, indirect)   176   D2712   Crown (resin, indirect)   177   D2712   Crown (resin, indirect)   178   D2713   Crown (resin, indirect)   178   D2714   Crown (resin, indirect)   179   D2715   Crown (resin, indirect)   290   D2726   Crown (resin, indirect)   290   D27270   Crown (resin, indirect)   290   D2729   Crown (resin, indirect)   290   D2730   Crown (resin, indirect)   290   D2731   Crown (resin, indirect)   290   D2732   Crown (resin, indirect)   290   D2733   Crown (porcelain fused to ingin noble metal)   290   D2734   Crown (porcelain fused to ingin noble metal)   290   D2735   Crown (porcelain fused to ingin noble metal)   290   D2736   Crown (sul-cast high noble metal)   290   D2738   Crown (full-cast high noble metal)   290   D2739   Crown (full-cast high noble metal)   290   D2739   Crown (full-cast high noble metal)   290   D2730 |             | Inlay (metallic, one surface)                  | \$220  |
| D2530   Inlay (metallic, twe or more surfaces)   4.00   D2543   Onlay (metallic, two surfaces)   260   D2544   Onlay (metallic, two surfaces)   290   D2545   Onlay (metallic, three surfaces)   320   D2540   Onlay (metallic, three surfaces)   320   D2541   Inlay (porcelain/ceramic, two surfaces)   260   D2630   Inlay (porcelain/ceramic, two surfaces)   260   D2630   Inlay (porcelain/ceramic, two surfaces)   260   D2630   Inlay (porcelain/ceramic, two surfaces)   260   D2631   Inlay (porcelain/ceramic, two surfaces)   290   D2643   Onlay (porcelain/ceramic, two surfaces)   320   D2644   Onlay (porcelain/ceramic, two surfaces)   320   D2645   Onlay (porcelain/ceramic, two surfaces)   320   D2646   Onlay (porcelain/ceramic, two surfaces)   320   D2650   Inlay (resin-based composite, two surfaces)   230   D2652   Inlay (resin-based composite, two surfaces)   230   D2652   Inlay (resin-based composite, two surfaces)   260   D2652   Inlay (resin-based composite, two surfaces)   260   D2653   Onlay (resin-based composite, two surfaces)   260   D2664   Onlay (resin-based composite, two surfaces)   260   D2665   Onlay (resin-based composite, two surfaces)   260   D2710   Crown (resin indirect)   176   D2711   Crown (resin indirect)   177   D2712   Crown (resin with high noble metal)   290   D2712   Crown (porcelain/ceramic substrate)   290   D2712   Crown (porcelain/ceramic substrate)   290   D2713   Crown (porcelain/used to high noble metal)   290   D2714   Crown (porcelain/used to predominantly base metal)   290   D2715   Crown (porcelain/used to predominantly base metal)   290   D2716   Crown (mall-cast high noble metal)   290   D27170   Crown (mall-cast high noble metal)   290   D2718   Crown (sud-cast high noble metal)   290   D2719   Crown (full-cast high noble metal)   290   D2710   Crown (full-cast high noble m |             |  | 260    |
| D2542   Onlay (metallic, two surfaces)   290 D2544   Onlay (metallic, four or more surfaces)   320 D2610   Inlay (porcelain/ceramic, one surfaces)   230 D2620   Inlay (porcelain/ceramic, two surfaces)   230 D2620   Inlay (porcelain/ceramic, two surfaces)   260 D2630   Inlay (porcelain/ceramic, two surfaces)   290 D2642   Onlay (porcelain/ceramic, two surfaces)   290 D2643   Onlay (porcelain/ceramic, two surfaces)   290 D2644   Onlay (porcelain/ceramic, two surfaces)   320 D2645   Onlay (porcelain/ceramic, four or more surfaces)   320 D2646   Onlay (porcelain/ceramic, four or more surfaces)   375 D2650   Inlay (resin-based composite, two surfaces)   375 D2651   Inlay (resin-based composite, two surfaces)   230 D2652   Inlay (resin-based composite, two surfaces)   230 D2663   Onlay (resin-based composite, two surfaces)   290 D2664   Onlay (resin-based composite, two surfaces)   290 D27660   Onlay (resin-based composite, two surfaces)   290 D2770   Crown (resin with fligh noble metal)   290 D27710   Crown (resin with high noble metal)   290 D27720   Crown (resin with high noble metal)   290 D27721   Crown (resin with high noble metal)   290 D27720   Crown (resin with high noble metal)   290 D27721   Crown (porcelain/ceramic substrate)   290 D27720   Crown (porcelain/ceramic substrate)   290 D27730   Crown (porcelain fused to noble metal)   290 D27740   Crown (porcelain fused to noble metal)   290 D27751   Crown (porcelain fused to noble metal)   290 D27760   Crown (porcelain fused to predominantly base metal)   290 D2780   Crown (porcelain/sear high noble metal)   290 D2781   Crown (porcelain/sear high noble metal)   290 D2782   Crown (porcelain/sear high noble metal)   290 D2783   Crown (porcelain/sear high noble metal)   290 D2784   Crown (porcelain/sear high noble metal)   290 D2799   Crown (porcelain/sear high noble metal)   290 D2791   Crown (porce |             |  | 405    |
| D2544         Onlay (metallic, four or more surfaces)         326           D2540         Onlay (metallic, four or more surfaces)         326           D2620         Inlay (porcelain/ceramic, one surfaces)         236           D2620         Inlay (porcelain/ceramic, two surfaces)         266           D2642         Onlay (porcelain/ceramic, two surfaces)         290           D2643         Onlay (porcelain/ceramic, two surfaces)         327           D2644         Onlay (porcelain/ceramic, turo or more surfaces)         327           D2654         Onlay (porcelain/ceramic, turo or more surfaces)         327           D2650         Inlay (resin-based composite, on surfaces)         213           D2651         Inlay (resin-based composite, two surfaces)         230           D2652         Inlay (resin-based composite, two surfaces)         230           D2663         Onlay (resin-based composite, two surfaces)         290           D2664         Onlay (resin-based composite, three or more surfaces)         290           D27650         Orday (resin-based composite, three surfaces)         290           D27660         Onlay (resin-based composite, two surfaces)         290           D27710         Crown (resin thin the surfaces)         290           D27710         Crown (resin thin the surfa   |             |  | 260    |
| D2544   Onlay (metallic, four or more surfaces)   320   D2610   Inlay (porcelain/ceramic, two surfaces)   230   D2620   Inlay (porcelain/ceramic, two surfaces)   260   D2630   Inlay (porcelain/ceramic, two surfaces)   260   D2642   Onlay (porcelain/ceramic, three or more surfaces)   260   D2643   Onlay (porcelain/ceramic, three surfaces)   320   D2644   Onlay (porcelain/ceramic, four or more surfaces)   320   D2645   Onlay (porcelain/ceramic, four or more surfaces)   321   D2640   Onlay (porcelain/ceramic, four or more surfaces)   321   D2650   Inlay (resin-based composite, two surfaces)   216   D2651   Inlay (resin-based composite, two surfaces)   230   D2662   Inlay (resin-based composite, two surfaces)   260   D2663   Onlay (resin-based composite, three or more surfaces)   260   D2664   Onlay (resin-based composite, three surfaces)   260   D2665   Onlay (resin-based composite, three surfaces)   260   D2660   Onlay (resin-based composite, three surfaces)   260   D2660   Onlay (resin-based composite, indirect)   175   D2711   Crown (resin, indirect)   175   D2712   Crown (resin, indirect)   176   D2712   Crown (resin, indirect)   176   D2712   Crown (resin, indirect)   260   D2714   Crown (resin with predominantly base metal)   260   D2715   Crown (porcelain/ceramic substrate)   260   D2716   Crown (porcelain/ceramic substrate)   260   D2717   Crown (porcelain/ceramic substrate)   260   D2718   Crown (porcelain fused to high noble metal)   260   D2718   Crown (substrate)   260   D2719   Crown (porcelain fused to predominantly base metal)   260   D2718   Crown (substrate)   260   D2719   Crown (substrate)   260   D2719   Crown (full-cast high noble metal)   260   D2719   Crown (full-cast hig |             |  | 290    |
| D2610   Inlay (porcelain/ceramic, one surfaces)   230   Inlay (porcelain/ceramic, two surfaces)   280   Inlay (porcelain/ceramic, two surfaces)   280   28 |             |  | 320    |
| D2620  |             | ,  | 230    |
| D2630  |             |  | 260    |
| D2642         Onlay (porcelain/ceramic, two surfaces)         290           D2643         Onlay (porcelain/ceramic, three surfaces)         320           D2644         Onlay (porcelain/ceramic, three surfaces)         375           D2650         Inlay (resin-based composite, one surfaces)         210           D2651         Inlay (resin-based composite, two surfaces)         290           D2662         Onlay (resin-based composite, three or more surfaces)         290           D2663         Onlay (resin-based composite, three surfaces)         290           D2664         Onlay (resin-based composite, four or more surfaces)         290           D2710         Crown (resin with pide four or more surfaces)         290           D2711         Crown (resin with high noble metal)         290           D2720         Crown (resin with perdominantly base metal)         290           D27210         Crown (procelain fused to high noble metal)         290           D27210         Crown (porcelain fused to high noble metal)         290           D27210         Crown (porcelain fused to noble metal)         290           D2751         Crown (porcelain fused to noble metal)         290           D2751         Crown (porcelain fused to noble metal)         290           D2780         Crown (full-cast nobl   |             | ,  |        |
| D2643         Onlay (porcelain/ceramic, three surfaces)         320           D2644         Onlay (porcelain/ceramic, four or more surfaces)         375           D2650         Inlay (resin-based composite, one surface)         216           D2651         Inlay (resin-based composite, two surfaces)         230           D2652         Inlay (resin-based composite, two surfaces)         260           D2663         Onlay (resin-based composite, two surfaces)         260           D2664         Onlay (resin-based composite, two surfaces)         290           D2665         Onlay (resin-based composite, two surfaces)         290           D2760         Crown (resin, indirect)         175           D2710         Crown (resin, indirect)         175           D2711         Crown (resin with high noble metal)         290           D2720         Crown (resin with predominantly base metal)         290           D2721         Crown (resin with noble metal)         290           D2722         Crown (porcelain fused to high noble metal)         290           D2730         Crown (porcelain fused to predominantly base metal)         290           D2751         Crown (porcelain fused to noble metal)         290           D2752         Crown (porcelain fused to noble metal)         290 <td></td> <td>,</td> <td></td>  |             | ,  |        |
| D2644         Onlay (porcelain/ceramic, four or more surfaces)         375           D2650         Inlay (resin-based composite, one surface)         210           D2651         Inlay (resin-based composite, two surfaces)         230           D2652         Inlay (resin-based composite, two surfaces)         290           D2663         Onlay (resin-based composite, two surfaces)         290           D2664         Onlay (resin-based composite, three surfaces)         290           D2710         Crown (resin, indirect)         175           D2710         Crown (sid resin-based composite, indirect)         175           D2712         Crown (resin with high noble metal)         290           D2720         Crown (resin with pase metal)         290           D2721         Crown (resin with noble metal)         290           D2722         Crown (resin with noble metal)         290           D2730         Crown (porcelain/ceramic substrate)         290           D2750         Crown (porcelain fused to high noble metal)         290           D2751         Crown (porcelain fused to noble metal)         290           D2752         Crown (porcelain fused to noble metal)         290           D2760         Crown (porcelain fused to noble metal)         290   |             | ,  |        |
| D2650         Inlay (resin-based composite, one surface)         210           D2651         Inlay (resin-based composite, two surfaces)         230           D2662         Onlay (resin-based composite, three or more surfaces)         260           D2663         Onlay (resin-based composite, three or more surfaces)         290           D2664         Onlay (resin-based composite, four or more surfaces)         290           D2710         Crown (resin, indirect)         177           D2711         Crown (resin, indirect)         177           D2712         Crown (resin with high noble metal)         290           D2712         Crown (resin with predominantly base metal)         290           D2720         Crown (resin with noble metal)         290           D2721         Crown (percelain fused to high noble metal)         290           D2724         Crown (porcelain fused to high noble metal)         290           D2750         Crown (porcelain fused to predominantly base metal)         290           D2751         Crown (porcelain fused to predominantly base metal)         290           D2780         Crown (34-cast high noble metal)         290           D2781         Crown (34-cast high noble metal)         290           D2782         Crown (44-preclain/ceramic)         290   |             | ,  |        |
| D2651         Inlay (resin-based composite, two surfaces)         230           D2652         Inlay (resin-based composite, three or more surfaces)         290           D2663         Onlay (resin-based composite, two surfaces)         290           D2664         Onlay (resin-based composite, four or more surfaces)         290           D2664         Onlay (resin-based composite, four or more surfaces)         290           D2710         Crown (resin-based composite, indirect)         175           D2712         Crown (resin with high noble metal)         290           D2721         Crown (resin with predominantly base metal)         290           D2721         Crown (resin with noble metal)         290           D2721         Crown (resin with noble metal)         290           D2721         Crown (resin with noble metal)         290           D2722         Crown (resin with noble metal)         290           D2730         Crown (porcelain fused to high noble metal)         290           D2751         Crown (porcelain fused to predominantly base metal)         290           D2752         Crown (porcelain fused to noble metal)         290           D2730         Crown (3/4-cast pnetal)         290           D2731         Crown (3/4-cast pnetal)         290   |             | ,  |        |
| D2652         Inlay (resin-based composite, three or more surfaces)         290           D2662         Onlay (resin-based composite, two surfaces)         260           D2663         Onlay (resin-based composite, two surfaces)         290           D2710         Crown (resin, indirect)         175           D2711         Crown (resin, indirect)         175           D2720         Crown (resin with high noble metal)         290           D2721         Crown (resin with high noble metal)         290           D2722         Crown (resin with high noble metal)         290           D2721         Crown (resin with noble metal)         290           D2722         Crown (resin with noble metal)         290           D2730         Crown (porcelain fused to predominantly base metal)         290           D2750         Crown (porcelain fused to predominantly base metal)         290           D2751         Crown (porcelain fused to noble metal)         290           D2752         Crown (porcelain fused to noble metal)         290           D2753         Crown (porcelain fused to noble metal)         290           D2754         Crown (porcelain fused to noble metal)         290           D2781         Crown (sid-cast noble metal)         290           D2782   |             |  |        |
| D2662         Onlay (resin-based composite, two surfaces)         260           D2663         Onlay (resin-based composite, three surfaces)         290           D2664         Onlay (resin-based composite, four or more surfaces)         290           D2710         Crown (resin, indirect)         175           D2712         Crown (3/4 resin-based composite, indirect)         175           D2720         Crown (resin with pide pole metal)         290           D2721         Crown (resin with predominantly base metal)         290           D2722         Crown (resin with noble metal)         290           D2740         Crown (porcelain fused to high noble metal)         290           D2750         Crown (porcelain fused to high noble metal)         290           D2751         Crown (porcelain fused to predominantly base metal)         290           D2752         Crown (porcelain fused to predominantly base metal)         290           D2753         Crown (porcelain fused to noble metal)         290           D2754         Crown (3/4-cast high noble metal)         290           D2780         Crown (3/4-cast predominantly base metal)         290           D2781         Crown (3/4-cast predominantly base metal)         290           D2790         Crown (full-cast predominantly base metal)   |             |  |        |
| D2663         Onlay (resin-based composite, three surfaces)         290           D2664         Onlay (resin-based composite, four or more surfaces)         290           D2710         Crown (resin, indirect)         175           D2712         Crown (resin, indirect)         175           D2720         Crown (resin with passed composite, indirect)         175           D2720         Crown (resin with predominantly base metal)         290           D2721         Crown (resin with predominantly base metal)         290           D2722         Crown (resin with noble metal)         290           D2730         Crown (porcelain/ceramic substrate)         290           D2750         Crown (porcelain fused to high noble metal)         290           D2751         Crown (porcelain fused to noble metal)         290           D2752         Crown (porcelain fused to noble metal)         290           D2753         Crown (porcelain fused to noble metal)         290           D2751         Crown (porcelain fused to noble metal)         290           D2752         Crown (porcelain fused to noble metal)         290           D2781         Crown (3/4-cast noble metal)         290           D2782         Crown (3/4-cast noble metal)         290           D2793   |             |  |        |
| D2664         Onlay (resin-based composite, four or more surfaces)         290           D2710         Crown (resin, indirect)         175           D2712         Crown (3/4 resin-based composite, indirect)         175           D2720         Crown (resin with high noble metal)         290           D2721         Crown (resin with predominantly base metal)         290           D2722         Crown (resin with predominantly base metal)         290           D2740         Crown (porcelain/ceramic substrate)         290           D2750         Crown (porcelain fused to high noble metal)         290           D2751         Crown (porcelain fused to predominantly base metal)         290           D2752         Crown (porcelain fused to noble metal)         290           D2753         Crown (3/4-cast high noble metal)         290           D2780         Crown (3/4-cast high noble metal)         290           D2781         Crown (3/4-cast predominantly base metal)         290           D2782         Crown (3/4-cast high noble metal)         290           D2783         Crown (full-cast high noble metal)         290           D2794         Crown (full-cast high noble metal)         290           D2791         Crown (full-cast noble metal)         290           D27  |             |  |        |
| D2710         Crown (resin, indirect)         175           D2712         Crown (3/4 resin-based composite, indirect)         175           D2720         Crown (resin with high noble metal)         290           D2721         Crown (resin with predominantly base metal)         290           D2722         Crown (porcelain /ceramic substrate)         290           D2740         Crown (porcelain fused to high noble metal)         290           D2750         Crown (porcelain fused to high noble metal)         290           D2751         Crown (porcelain fused to noble metal)         290           D2752         Crown (porcelain fused to noble metal)         290           D2753         Crown (g/4-cast high noble metal)         290           D2780         Crown (3/4-cast predominantly base metal)         290           D2781         Crown (will-cast noble metal)         290           D2782         Crown (full-cast noble metal)         290           D2783         Crown (full-cast predominantly base metal)         290           D2794         Crown (full-cast noble metal)         290           D2795         Crown (full-cast noble metal)         290           D2794         Crown (full-cast noble metal)         290           D2794         Crown (full-cast nob   |             |  |        |
| D2712         Crown (3/4 resin-based composite, indirect)         175           D2720         Crown (resin with high noble metal)         290           D2721         Crown (resin with predominantly base metal)         290           D2722         Crown (presin with noble metal)         290           D2740         Crown (porcelain/ceramic substrate)         290           D2750         Crown (porcelain fused to high noble metal)         290           D2751         Crown (porcelain fused to predominantly base metal)         290           D2752         Crown (porcelain fused to noble metal)         290           D2752         Crown (porcelain fused to noble metal)         290           D2752         Crown (g/4-cast high noble metal)         290           D2781         Crown (3/4-cast high noble metal)         290           D2782         Crown (3/4-cast noble metal)         290           D2783         Crown (full-cast high noble metal)         290           D2794         Crown (full-cast predominantly base metal)         290           D2795         Crown (full-cast noble metal)         290           D2794         Crown (full-cast noble metal)         290           D2794         Crown (till-cast predominantly base metal)         290           D2794  |             |  |        |
| D2720         Crown (resin with high noble metal)         290           D2721         Crown (resin with predominantly base metal)         290           D2720         Crown (resin with noble metal)         290           D2740         Crown (porcelain/ceramic substrate)         290           D2750         Crown (porcelain fused to high noble metal)         290           D2751         Crown (porcelain fused to predominantly base metal)         290           D2752         Crown (porcelain fused to noble metal)         290           D2780         Crown (porcelain fused to predominantly base metal)         290           D2781         Crown (ga/4-cast high noble metal)         290           D2782         Crown (3/4-cast predominantly base metal)         290           D2783         Crown (full-cast high noble metal)         290           D2794         Crown (full-cast high noble metal)         290           D2791         Crown (full-cast noble metal)         290           D2792         Crown (full-cast noble metal)         290           D2793         Crown (full-cast noble metal)         290           D2794         Crown (full-cast noble metal)         290           D2794         Crown (full-cast noble metal)         38           D291         Recement Ca   |             |  |        |
| D2721         Crown (resin with predominantly base metal)         290           D2722         Crown (resin with noble metal)         290           D2740         Crown (porcelain/ceramic substrate)         290           D2750         Crown (porcelain fused to high noble metal)         290           D2751         Crown (porcelain fused to predominantly base metal)         290           D2752         Crown (porcelain fused to noble metal)         290           D2780         Crown (3/4-cast high noble metal)         290           D2781         Crown (3/4-cast predominantly base metal)         290           D2782         Crown (3/4-cast noble metal)         290           D2783         Crown (full-cast high noble metal)         290           D2784         Crown (full-cast high noble metal)         290           D2795         Crown (full-cast high noble metal)         290           D2791         Crown (full-cast high noble metal)         290           D2792         Crown (full-cast high noble metal)         290           D2791         Crown (full-cast noble metal)         290           D2792         Crown (full-cast noble metal)         290           D2793         Crown (titanium)         35           D2910         Recement Cast noble metal)   |             |  |        |
| D2722         Crown (porcelain/ceramic substrate)         290           D2740         Crown (porcelain/ceramic substrate)         290           D2750         Crown (porcelain fused to high noble metal)         290           D2751         Crown (porcelain fused to predominantly base metal)         290           D2752         Crown (porcelain fused to noble metal)         290           D2780         Crown (3/4-cast high noble metal)         290           D2781         Crown (3/4-cast predominantly base metal)         290           D2782         Crown (3/4-cast noble metal)         290           D2783         Crown (3/4-porcelain/ceramic)         290           D2790         Crown (full-cast high noble metal)         290           D2791         Crown (full-cast high noble metal)         290           D2792         Crown (full-cast noble metal)         290           D2791         Crown (full-cast noble metal)         290           D2792         Crown (full-cast noble metal)         290           D2793         Recement lnlay         35           D2915         Recement Cast or Prefabricated Post and Core         35           D2920         Recement Crown         35           D2930         Prefabricated Stainless Steel Crown (primary tooth)         <  |             | ,  |        |
| D2740         Crown (porcelain/ceramic substrate)         290           D2750         Crown (porcelain fused to high noble metal)         290           D2751         Crown (porcelain fused to predominantly base metal)         290           D2752         Crown (porcelain fused to noble metal)         290           D2780         Crown (3/4-cast high noble metal)         290           D2781         Crown (3/4-cast predominantly base metal)         290           D2782         Crown (3/4-porcelain/ceramic)         290           D2783         Crown (3/4-porcelain/ceramic)         290           D2790         Crown (full-cast high noble metal)         290           D2791         Crown (full-cast high noble metal)         290           D2792         Crown (full-cast predominantly base metal)         290           D2793         Crown (full-cast noble metal)         290           D2794         Crown (fill-cast noble metal)         290           D2795         Crown (titanium)         290           D2796         Recement Cast or Prefabricated Post and Core         35           D2915         Recement Cast or Prefabricated Post and Core         35           D2929         Recement Crown         35           D2931         Prefabricated Stainless Steel Crown (prim   |             | , , ,  |        |
| D2750         Crown (porcelain fused to high noble metal)         290           D2751         Crown (porcelain fused to predominantly base metal)         290           D2752         Crown (porcelain fused to noble metal)         290           D2780         Crown (3/4-cast high noble metal)         290           D2781         Crown (3/4-cast predominantly base metal)         290           D2782         Crown (3/4-cast noble metal)         290           D2783         Crown (full-cast high noble metal)         290           D2790         Crown (full-cast high noble metal)         290           D2791         Crown (full-cast predominantly base metal)         290           D2792         Crown (full-cast noble metal)         290           D2793         Crown (full-cast noble metal)         290           D2794         Crown (titanium)         290           D2910         Recement Cast or Prefabricated Post and Core         35           D2915         Recement Cast or Prefabricated Post and Core         35           D2930         Recement Cast or Prefabricated Post and Core         35           D2931         Prefabricated Stainless Steel Crown (primary tooth)         75           D2931         Prefabricated Resin Crown         115           D2932         P   |             | ,  |        |
| D2751         Crown (porcelain fused to predominantly base metal)         290           D2752         Crown (porcelain fused to noble metal)         290           D2780         Crown (3/4-cast high noble metal)         290           D2781         Crown (3/4-cast predominantly base metal)         290           D2782         Crown (3/4-cast noble metal)         290           D2783         Crown (3/4-porcelain/ceramic)         290           D2790         Crown (full-cast high noble metal)         290           D2791         Crown (full-cast high noble metal)         290           D2792         Crown (full-cast noble metal)         290           D2793         Crown (full-cast noble metal)         290           D2794         Crown (titanium)         290           D2910         Recement Cast or Prefabricated Post and Core         35           D2910         Recement Cast or Prefabricated Post and Core         35           D2920         Recement Crown         35           D2931         Prefabricated Stainless Steel Crown (primary tooth)         75           D2932         Prefabricated Stainless Steel Crown (primary tooth)         96           D2933         Prefabricated Stainless Steel Crown (primary tooth)         75           D2940         Sedative Fil   |             |  |        |
| D2752         Crown (porcelain fused to noble metal)         290           D2780         Crown (3/4-cast high noble metal)         290           D2781         Crown (3/4-cast predominantly base metal)         290           D2782         Crown (3/4-cast noble metal)         290           D2783         Crown (3/4-porcelain/ceramic)         290           D2790         Crown (full-cast high noble metal)         290           D2791         Crown (full-cast predominantly base metal)         290           D2792         Crown (full-cast noble metal)         290           D2793         Crown (titanium)         290           D2910         Recement Inlay         35           D2915         Recement Cast or Prefabricated Post and Core         35           D2920         Recement Crown         35           D2930         Prefabricated Stainless Steel Crown (primary tooth)         75           D2931         Prefabricated Stainless Steel Crown (permanent tooth)         90           D2932         Prefabricated Resin Crown         115           D2933         Prefabricated Stainless Steel Crown (primary tooth)         75           D2940         Sedative Filling         30           D2950         Core Buildup (including any pins)         75   |             | ,  |        |
| D2780         Crown (3/4-cast high noble metal)         290           D2781         Crown (3/4-cast predominantly base metal)         290           D2782         Crown (3/4-cast noble metal)         290           D2783         Crown (3/4-porcelain/ceramic)         290           D2790         Crown (full-cast high noble metal)         290           D2791         Crown (full-cast noble metal)         290           D2792         Crown (full-cast noble metal)         290           D2794         Crown (titanium)         290           D2910         Recement lnlay         35           D2915         Recement Cast or Prefabricated Post and Core         35           D2920         Recement Crown         35           D2931         Prefabricated Stainless Steel Crown (primary tooth)         75           D2931         Prefabricated Resin Crown         115           D2932         Prefabricated Resin Crown         115           D2933         Prefabricated Stainless Steel Crown With Resin Window         130           D2934         Prefabricated Stathetic-Coated Stainless Steel Crown (primary tooth)         75           D2940         Sedative Filling         36           D2950         Core Buildup (including any pins)         75   |             |  |        |
| D2781Crown (3/4-cast predominantly base metal)290D2782Crown (3/4-cast noble metal)290D2783Crown (3/4-porcelain/ceramic)290D2790Crown (full-cast high noble metal)290D2791Crown (full-cast predominantly base metal)290D2792Crown (full-cast noble metal)290D2794Crown (titanium)290D2910Recement lnlay35D2915Recement Cast or Prefabricated Post and Core35D2920Recement Crown35D2930Prefabricated Stainless Steel Crown (primary tooth)75D2931Prefabricated Stainless Steel Crown (permanent tooth)90D2932Prefabricated Resin Crown115D2933Prefabricated Stainless Steel Crown With Resin Window130D2934Prefabricated Esthetic-Coated Stainless Steel Crown (primary tooth)75D2940Sedative Filling30D2950Core Buildup (including any pins)75D2951Pin Retention (per tooth, in addition to restoration)20D2952Cast Post and Core (in addition to crown)115D2955Post Removal (not in conjunction with endodontic therapy)90D2970Temporary Crown (fractured tooth)90D2980Crown Repairs, by Report145   |             | · ·  |        |
| D2782Crown (3/4-cast noble metal)290D2783Crown (3/4-porcelain/ceramic)290D2790Crown (full-cast high noble metal)290D2791Crown (full-cast predominantly base metal)290D2792Crown (full-cast noble metal)290D2794Crown (titanium)290D2910Recement Inlay35D2915Recement Cast or Prefabricated Post and Core35D2920Recement Crown35D2930Prefabricated Stainless Steel Crown (primary tooth)75D2931Prefabricated Stainless Steel Crown (permanent tooth)90D2932Prefabricated Resin Crown115D2933Prefabricated Stainless Steel Crown (with Resin Window130D2934Prefabricated Esthetic-Coated Stainless Steel Crown (primary tooth)75D2940Sedative Filling30D2950Core Buildup (including any pins)75D2951Pin Retention (per tooth, in addition to restoration)20D2952Cast Post and Core (in addition to crown)116D2953Post Removal (not in conjunction with endodontic therapy)90D2970Temporary Crown (fractured tooth)90D2980Crown Repairs, by Report145   |             |  |        |
| D2783Crown (3/4-porcelain/ceramic)290D2790Crown (full-cast high noble metal)290D2791Crown (full-cast predominantly base metal)290D2792Crown (full-cast noble metal)290D2794Crown (titanium)290D2910Recement Inlay35D2915Recement Cast or Prefabricated Post and Core35D2920Recement Crown35D2930Prefabricated Stainless Steel Crown (primary tooth)75D2931Prefabricated Stainless Steel Crown (permanent tooth)90D2932Prefabricated Resin Crown115D2933Prefabricated Stainless Steel Crown With Resin Window130D2934Prefabricated Esthetic-Coated Stainless Steel Crown (primary tooth)75D2940Sedative Filling36D2950Core Buildup (including any pins)75D2951Pin Retention (per tooth, in addition to restoration)20D2952Cast Post and Core (in addition to crown)116D2954Prefabricated Post and Core (in addition to crown)115D2955Post Removal (not in conjunction with endodontic therapy)90D2970Temporary Crown (fractured tooth)90D2980Crown Repairs, by Report145  |             | , ,  |        |
| D2790Crown (full-cast high noble metal)290D2791Crown (full-cast predominantly base metal)290D2792Crown (full-cast noble metal)290D2794Crown (titanium)290D2910Recement Inlay35D2915Recement Cast or Prefabricated Post and Core35D2920Recement Crown35D2930Prefabricated Stainless Steel Crown (primary tooth)75D2931Prefabricated Stainless Steel Crown (permanent tooth)90D2932Prefabricated Resin Crown115D2933Prefabricated Stainless Steel Crown With Resin Window130D2934Prefabricated Esthetic-Coated Stainless Steel Crown (primary tooth)75D2940Sedative Filling36D2950Core Buildup (including any pins)75D2951Pin Retention (per tooth, in addition to restoration)20D2952Cast Post and Core (in addition to crown)116D2954Prefabricated Post and Core (in addition to crown)115D2955Post Removal (not in conjunction with endodontic therapy)90D2970Temporary Crown (fractured tooth)90D2980Crown Repairs, by Report145   |             | ,  |        |
| D2791Crown (full-cast predominantly base metal)290D2792Crown (full-cast noble metal)290D2794Crown (titanium)290D2910Recement Inlay35D2915Recement Cast or Prefabricated Post and Core35D2920Recement Crown35D2931Prefabricated Stainless Steel Crown (primary tooth)75D2931Prefabricated Stainless Steel Crown (permanent tooth)90D2932Prefabricated Resin Crown115D2933Prefabricated Stainless Steel Crown With Resin Window130D2934Prefabricated Esthetic-Coated Stainless Steel Crown (primary tooth)75D2940Sedative Filling30D2950Core Buildup (including any pins)75D2951Pin Retention (per tooth, in addition to restoration)20D2952Cast Post and Core (in addition to crown)110D2954Prefabricated Post and Core (in addition to crown)115D2955Post Removal (not in conjunction with endodontic therapy)90D2970Temporary Crown (fractured tooth)90D2980Crown Repairs, by Report145   |             |  | 1      |
| D2792Crown (full-cast noble metal)290D2794Crown (titanium)290D2910Recement Inlay35D2915Recement Cast or Prefabricated Post and Core35D2920Recement Crown35D2930Prefabricated Stainless Steel Crown (primary tooth)75D2931Prefabricated Stainless Steel Crown (permanent tooth)90D2932Prefabricated Resin Crown115D2933Prefabricated Stainless Steel Crown With Resin Window130D2934Prefabricated Esthetic-Coated Stainless Steel Crown (primary tooth)75D2940Sedative Filling30D2950Core Buildup (including any pins)75D2951Pin Retention (per tooth, in addition to restoration)20D2952Cast Post and Core (in addition to crown)116D2954Prefabricated Post and Core (in addition to crown)115D2955Post Removal (not in conjunction with endodontic therapy)90D2970Temporary Crown (fractured tooth)90D2980Crown Repairs, by Report145   |             |  |        |
| D2794Crown (titanium)290D2910Recement Inlay35D2915Recement Cast or Prefabricated Post and Core35D2920Recement Crown35D2930Prefabricated Stainless Steel Crown (primary tooth)75D2931Prefabricated Stainless Steel Crown (permanent tooth)90D2932Prefabricated Resin Crown115D2933Prefabricated Stainless Steel Crown With Resin Window130D2934Prefabricated Esthetic-Coated Stainless Steel Crown (primary tooth)75D2940Sedative Filling30D2950Core Buildup (including any pins)75D2951Pin Retention (per tooth, in addition to restoration)20D2952Cast Post and Core (in addition to crown)110D2954Prefabricated Post and Core (in addition to crown)115D2955Post Removal (not in conjunction with endodontic therapy)90D2970Temporary Crown (fractured tooth)90D2980Crown Repairs, by Report145  |             | , , ,  |        |
| D2910Recement Inlay35D2915Recement Cast or Prefabricated Post and Core35D2920Recement Crown35D2930Prefabricated Stainless Steel Crown (primary tooth)75D2931Prefabricated Stainless Steel Crown (permanent tooth)90D2932Prefabricated Resin Crown115D2933Prefabricated Stainless Steel Crown With Resin Window130D2934Prefabricated Esthetic-Coated Stainless Steel Crown (primary tooth)75D2940Sedative Filling30D2950Core Buildup (including any pins)75D2951Pin Retention (per tooth, in addition to restoration)20D2952Cast Post and Core (in addition to crown)110D2954Prefabricated Post and Core (in addition to crown)115D2955Post Removal (not in conjunction with endodontic therapy)90D2970Temporary Crown (fractured tooth)90D2980Crown Repairs, by Report145  |             | ,  |        |
| D2915Recement Cast or Prefabricated Post and Core35D2920Recement Crown35D2930Prefabricated Stainless Steel Crown (primary tooth)75D2931Prefabricated Stainless Steel Crown (permanent tooth)90D2932Prefabricated Resin Crown115D2933Prefabricated Stainless Steel Crown With Resin Window130D2934Prefabricated Esthetic-Coated Stainless Steel Crown (primary tooth)75D2940Sedative Filling30D2950Core Buildup (including any pins)75D2951Pin Retention (per tooth, in addition to restoration)20D2952Cast Post and Core (in addition to crown)110D2954Prefabricated Post and Core (in addition to crown)115D2955Post Removal (not in conjunction with endodontic therapy)90D2970Temporary Crown (fractured tooth)90D2980Crown Repairs, by Report145   |             | ,  |        |
| D2920Recement Crown35D2930Prefabricated Stainless Steel Crown (primary tooth)75D2931Prefabricated Stainless Steel Crown (permanent tooth)90D2932Prefabricated Resin Crown115D2933Prefabricated Stainless Steel Crown With Resin Window130D2934Prefabricated Esthetic-Coated Stainless Steel Crown (primary tooth)75D2940Sedative Filling30D2950Core Buildup (including any pins)75D2951Pin Retention (per tooth, in addition to restoration)20D2952Cast Post and Core (in addition to crown)115D2954Prefabricated Post and Core (in addition to crown)115D2955Post Removal (not in conjunction with endodontic therapy)90D2970Temporary Crown (fractured tooth)90D2980Crown Repairs, by Report145  |             |  | 35     |
| D2930Prefabricated Stainless Steel Crown (primary tooth)75D2931Prefabricated Stainless Steel Crown (permanent tooth)90D2932Prefabricated Resin Crown115D2933Prefabricated Stainless Steel Crown With Resin Window130D2934Prefabricated Esthetic-Coated Stainless Steel Crown (primary tooth)75D2940Sedative Filling30D2950Core Buildup (including any pins)75D2951Pin Retention (per tooth, in addition to restoration)20D2952Cast Post and Core (in addition to crown)110D2954Prefabricated Post and Core (in addition to crown)115D2955Post Removal (not in conjunction with endodontic therapy)90D2970Temporary Crown (fractured tooth)90D2980Crown Repairs, by Report145   |             |  | 35     |
| D2931Prefabricated Stainless Steel Crown (permanent tooth)90D2932Prefabricated Resin Crown115D2933Prefabricated Stainless Steel Crown With Resin Window130D2934Prefabricated Esthetic-Coated Stainless Steel Crown (primary tooth)75D2940Sedative Filling30D2950Core Buildup (including any pins)75D2951Pin Retention (per tooth, in addition to restoration)20D2952Cast Post and Core (in addition to crown)110D2954Prefabricated Post and Core (in addition to crown)115D2955Post Removal (not in conjunction with endodontic therapy)90D2970Temporary Crown (fractured tooth)90D2980Crown Repairs, by Report145   |             |  | 35     |
| D2932Prefabricated Resin Crown115D2933Prefabricated Stainless Steel Crown With Resin Window130D2934Prefabricated Esthetic-Coated Stainless Steel Crown (primary tooth)75D2940Sedative Filling30D2950Core Buildup (including any pins)75D2951Pin Retention (per tooth, in addition to restoration)20D2952Cast Post and Core (in addition to crown)110D2954Prefabricated Post and Core (in addition to crown)115D2955Post Removal (not in conjunction with endodontic therapy)90D2970Temporary Crown (fractured tooth)90D2980Crown Repairs, by Report145   |             | " ,  | 75     |
| D2933Prefabricated Stainless Steel Crown With Resin Window130D2934Prefabricated Esthetic-Coated Stainless Steel Crown (primary tooth)75D2940Sedative Filling30D2950Core Buildup (including any pins)75D2951Pin Retention (per tooth, in addition to restoration)20D2952Cast Post and Core (in addition to crown)110D2954Prefabricated Post and Core (in addition to crown)115D2955Post Removal (not in conjunction with endodontic therapy)90D2970Temporary Crown (fractured tooth)90D2980Crown Repairs, by Report145  |             | " '  | 90     |
| D2934Prefabricated Esthetic-Coated Stainless Steel Crown (primary tooth)75D2940Sedative Filling30D2950Core Buildup (including any pins)75D2951Pin Retention (per tooth, in addition to restoration)20D2952Cast Post and Core (in addition to crown)110D2954Prefabricated Post and Core (in addition to crown)115D2955Post Removal (not in conjunction with endodontic therapy)90D2970Temporary Crown (fractured tooth)90D2980Crown Repairs, by Report145   |             |  | 115    |
| D2940Sedative Filling30D2950Core Buildup (including any pins)75D2951Pin Retention (per tooth, in addition to restoration)20D2952Cast Post and Core (in addition to crown)110D2954Prefabricated Post and Core (in addition to crown)115D2955Post Removal (not in conjunction with endodontic therapy)90D2970Temporary Crown (fractured tooth)90D2980Crown Repairs, by Report145   |             |  | 130    |
| D2950Core Buildup (including any pins)75D2951Pin Retention (per tooth, in addition to restoration)20D2952Cast Post and Core (in addition to crown)110D2954Prefabricated Post and Core (in addition to crown)115D2955Post Removal (not in conjunction with endodontic therapy)90D2970Temporary Crown (fractured tooth)90D2980Crown Repairs, by Report145  |             | " ,  | 75     |
| D2951Pin Retention (per tooth, in addition to restoration)20D2952Cast Post and Core (in addition to crown)110D2954Prefabricated Post and Core (in addition to crown)115D2955Post Removal (not in conjunction with endodontic therapy)90D2970Temporary Crown (fractured tooth)90D2980Crown Repairs, by Report145  |             | <u> </u>                                       | 30     |
| D2952Cast Post and Core (in addition to crown)110D2954Prefabricated Post and Core (in addition to crown)115D2955Post Removal (not in conjunction with endodontic therapy)90D2970Temporary Crown (fractured tooth)90D2980Crown Repairs, by Report145  |             |  | 75     |
| D2954Prefabricated Post and Core (in addition to crown)115D2955Post Removal (not in conjunction with endodontic therapy)90D2970Temporary Crown (fractured tooth)90D2980Crown Repairs, by Report145   |             | ,  | 20     |
| D2955Post Removal (not in conjunction with endodontic therapy)90D2970Temporary Crown (fractured tooth)90D2980Crown Repairs, by Report145   |             | ,  | 110    |
| D2970Temporary Crown (fractured tooth)90D2980Crown Repairs, by Report145   | D2954       | ,  | 115    |
| D2980 Crown Repairs, by Report 145   | D2955       |  | 90     |
|  | D2970       | Temporary Crown (fractured tooth)              | 90     |
| D3110 Pulp Cap (direct, excluding final restoration) 20  | D2980       | Crown Repairs, by Report                       | 145    |
|  | D3110       | Pulp Cap (direct, excluding final restoration) | 20     |

### G. CROWNS AND MAJOR SERVICES - continued

| D3120 | Pulp Cap (indirect, excluding final restoration)  | \$20 |
|-------|---|------|
| D3220 | Therapeutic Pulpotomy (excluding final restoration) Removal of Pulp Coronal to the Dentinocemental Junction and Application of Medicament                 | 50   |
| D3222 | Partial Pulpotomy for Apexogenesis (perm tooth with incomplete root development)  | 50   |
| D3230 | Pulpal Therapy (resorbable filling; anterior, primary tooth, excluding final restoration)   | 55   |
| D3240 | Pulpal Therapy (resorbable filling; posterior, primary tooth, excluding final restoration)  | 55   |
| D3310 | Anterior (excluding final restoration, root canal)  | 175  |
| D3320 | Bicuspid (excluding final restoration, root canal)  | 230  |
| D3330 | Molar (excluding final restoration, root canal)   | 290  |
| D3346 | Retreatment of Previous Root Canal Therapy (anterior)   | 150  |
| D3347 | Retreatment of Previous Root Canal Therapy (bicuspid)   | 210  |
| D3348 | Retreatment of Previous Root Canal Therapy (molar)  | 260  |
| D3351 | Apexification/Recalcification (initial visit; apical closure/calcific repair of perforations, root resorption, etc.)                                      | 150  |
| D3352 | Apexification/Recalcification (interim medication replacement; apical closure/calcific repair of perforations, root resorption, etc.)                     | 35   |
| D3353 | Apexification/Recalcification (final visit; includes completed root canal therapy; apical closure/calcific repair of perforations, root resorption, etc.) | 75   |
| D3410 | Apicoectomy/Periradicular Surgery (anterior)  | 165  |
| D3421 | Apicoectomy/Periradicular Surgery (bicuspid; first root)  | 320  |
| D3425 | Apicoectomy/Periradicular Surgery (molar; first root)   | 345  |
| D3426 | Apicoectomy/Periradicular Surgery (each additional root)  | 130  |
| D3430 | Retrograde Filling (per root)   | 95   |
| D3450 | Root Amputation (per root)  | 185  |
| D3920 | Hemisection (including any root removal; not including root canal therapy)  | 140  |
| D3950 | Canal Preparation and Fitting of Preformed Dowel or Post  | 65   |

## H. MAJOR PROSTHETIC SERVICES: Benefits in this category are subject to a 24-month Waiting Period.

| ADA<br>Code | Description   | Amount |
|-------------|---|--------|
| D5110       | Complete Denture (maxillary)  | \$405  |
| D5120       | Complete Denture (mandibular)   | 405    |
| D5130       | Immediate Denture (maxillary)   | 405    |
| D5140       | Immediate Denture (mandibular)  | 405    |
| D5211       | Maxillary Partial Denture (resin base, including any conventional clasps, rests, and teeth)                                     | 290    |
| D5212       | Mandibular Partial Denture (resin base, including any conventional clasps, rests, and teeth)                                    | 290    |
| D5213       | Maxillary Partial Denture (cast metal framework with resin denture bases, including any conventional clasps, rests, and teeth)  | 435    |
| D5214       | Mandibular Partial Denture (cast metal framework with resin denture bases, including any conventional clasps, rests, and teeth) | 435    |
| D5225       | Maxillary Partial Denture (flexible base, including any clasps, rests, and teeth)   | 435    |
| D5226       | Mandibular Partial Denture (flexible base, including any clasps, rests, and teeth)  | 435    |
| D5281       | Removable Unilateral Partial Denture (one-piece cast metal, including clasps and teeth)   | 345    |
| D5670       | Replace All Teeth and Acrylic on Cast Metal Framework (maxillary)   | 50     |
| D5671       | Replace All Teeth and Acrylic on Cast Metal Framework (mandibular)  | 50     |
| D5810       | Interim Complete Denture (maxillary)  | 260    |
| D5811       | Interim Complete Denture (mandibular)   | 260    |
| D5820       | Interim Partial Denture (maxillary)   | 200    |
| D5821       | Interim Partial Denture (mandibular)  | 210    |
| D6010       | Surgical Placement of Implant Body: Endosteal Implant   | 520    |
| D6012       | Surgical Placement of Interim Implant Body for Transitional Prosthesis: Endosteal Implant                                       | 520    |

### H. MAJOR PROSTHETIC SERVICES - continued

| D6056 Prefabricated Abutment (includes placement) D6057 Custom Abutment (includes placement) D6058 Abutment-Supported Procelain/Ceramic Crown D6059 Abutment-Supported Procelain/Ceramic Crown (high noble metal) D6060 Abutment-Supported Procelain Fused to Metal Crown (high noble metal) D6061 Abutment-Supported Procelain Fused to Metal Crown (noble metal) D6061 Abutment-Supported Procelain Fused to Metal Crown (noble metal) D6062 Abutment-Supported Cast Metal Crown (indip noble metal) D6063 Abutment-Supported Cast Metal Crown (indip noble metal) D6064 Abutment-Supported Cast Metal Crown (indip noble metal) D6065 Implant-Supported Porcelain/Ceramic Crown D6066 Implant-Supported Porcelain/Ceramic Crown D6066 Implant-Supported Porcelain/Ceramic Crown D6067 Implant-Supported Porcelain/Ceramic Crown D6068 Abutment-Supported Porcelain/Ceramic FPD D6069 Abutment-Supported Retainer for Porcelain/Ceramic FPD D6060 Implant-Supported Retainer for Porcelain/Ceramic FPD D6060 Abutment-Supported Retainer for Porcelain/Ceramic FPD D6060 Abutment-Supported Retainer for Porcelain Fused to Metal FPD (indip noble metal) D6070 Abutment-Supported Retainer for Porcelain Fused to Metal FPD (indip noble metal) D6071 Abutment-Supported Retainer for Porcelain Fused to Metal FPD (indip noble metal) D6072 Abutment-Supported Retainer for Cast Metal FPD (indip noble metal) D6073 Abutment-Supported Retainer for Cast Metal FPD (indip noble metal) D6074 Abutment-Supported Retainer for Cast Metal FPD (indip noble metal) D6075 Implant-Supported Retainer for Cast Metal FPD (indip noble metal) D6076 Implant-Supported Retainer for Cast Metal FPD (indip noble metal) D6077 Implant-Supported Retainer for Cast Metal FPD (indip noble metal) D6078 Implant-Supported Retainer for Cast Metal FPD (indip noble metal) D6079 Implant-Supported Retainer for Cast Metal FPD (indip noble metal) D6079 Implant-Supported Retainer for Cast Metal FPD (indip noble metal) D6079 Implant-Supported Retainer for D6079 Implant-Supported Retainer for D6079 Implant-Supported Retaine | D6040 | Surgical Placement: Eposteal Implant  | \$520 |
|--|-------|---|-------|
| D6057 Custom Abutment (includes placement) D6058 Abutment-Supported Porcelain Fused to Metal Crown (high noble metal) D6060 Abutment-Supported Porcelain Fused to Metal Crown (noble metal) D6060 Abutment-Supported Porcelain Fused to Metal Crown (noble metal) D6061 Abutment-Supported Porcelain Fused to Metal Crown (noble metal) D6062 Abutment-Supported Cast Metal Crown (high noble metal) D6063 Abutment-Supported Cast Metal Crown (high noble metal) D6064 Abutment-Supported Cast Metal Crown (noble metal) D6065 Implant-Supported Cast Metal Crown (noble metal) D6066 Implant-Supported Porcelain Fused to Metal Crown (noble metal) D6066 Implant-Supported Porcelain Fused to Metal Crown (itianium, titanium alloy, high noble metal) D6067 Implant-Supported Porcelain Fused to Metal Crown (itianium, titanium alloy, high noble metal) D6068 Implant-Supported Metal Crown (itianium, titanium alloy, high noble metal) D6069 Implant-Supported Retainer for Porcelain Fused to Metal FPD (high noble metal) D6060 Implant-Supported Retainer for Porcelain Fused to Metal FPD (predominantly base metal) D6070 Abutment-Supported Retainer for Porcelain Fused to Metal FPD (noble metal) D6071 Abutment-Supported Retainer for Porcelain Fused to Metal FPD (noble metal) D6072 Abutment-Supported Retainer for Cast Metal FPD (high noble metal) D6073 Abutment-Supported Retainer for Cast Metal FPD (predominantly base metal) D6074 Abutment-Supported Retainer for Cast Metal FPD (high noble metal) D6075 Implant-Supported Retainer for Cast Metal FPD (predominantly base metal) D6076 Implant-Supported Retainer for Cast Metal FPD (high noble metal) D6077 Implant-Supported Retainer for Cast Metal FPD (high noble metal) D6078 Implant-Supported Retainer for Cast Metal FPD (high noble metal) D6079 Implant-Supported Retainer for Cast Metal FPD (high noble metal) D6079 Implant-Supported Retainer for Cast Metal FPD (high noble metal) D6070 Implant-Supported Retainer for Cast Metal FPD (high noble metal) D6071 Implant-Supported Retainer for Cast Metal FPD (high noble me | D6050 | Surgical Placement: Transosteal Implant   | 520   |
| De058   Abutment-Supported Porcelain/Ceramic Crown (high noble metal)   290   De059   Abutment-Supported Porcelain Fused to Metal Crown (predominantly base metal)   290   De0601   Abutment-Supported Porcelain Fused to Metal Crown (predominantly base metal)   290   De0602   Abutment-Supported Porcelain Fused to Metal Crown (noble metal)   290   De0603   Abutment-Supported Cast Metal Crown (noble metal)   290   De0604   Abutment-Supported Cast Metal Crown (noble metal)   290   De0605   Abutment-Supported Cast Metal Crown (noble metal)   290   De0606   Implant-Supported Porcelain/Ceramic Crown (predominantly base metal)   290   De0606   Implant-Supported Porcelain/Ceramic Crown (predominantly base metal)   290   De0607   Implant-Supported Porcelain/Ceramic Crown (predominantly base metal)   290   De0608   Abutment-Supported Metal Crown (ittanium, titanium alloy, high noble metal)   290   De0609   Abutment-Supported Retainer for Porcelain/Ceramic FPD   290   De0609   Abutment-Supported Retainer for Porcelain Fused to Metal FPD (high noble metal)   290   De070   Abutment-Supported Retainer for Porcelain Fused to Metal FPD (predominantly base metal)   290   De071   Abutment-Supported Retainer for Cast Metal FPD (predominantly base metal)   290   De072   Abutment-Supported Retainer for Cast Metal FPD (predominantly base metal)   290   De073   Abutment-Supported Retainer for Cast Metal FPD (predominantly base metal)   290   De074   Abutment-Supported Retainer for Cast Metal FPD (predominantly base metal)   290   De075   Implant-Supported Retainer for Cast Metal FPD (predominantly base metal)   290   De076   Implant-Supported Retainer for Cast Metal FPD (predominantly base metal)   290   De077   Implant-Supported Retainer for Cast Metal FPD (titanium, titanium alloy, or high noble metal)   290   De078   Implant-Supported Retainer for Deart Metal FPD (titanium, titanium alloy, or high noble metal)   290   De079   Implant-Supported Retainer for Deart Metal FPD (titanium, titanium alloy, or high noble metal)   290   De07   | D6056 | Prefabricated Abutment (includes placement)   | 520   |
| D6059 Abutment-Supported Porcelain Fused to Metal Crown (high noble metal) D6060 Abutment-Supported Porcelain Fused to Metal Crown (prodominantly base metal) D6061 Abutment-Supported Porcelain Fused to Metal Crown (noble metal) D6062 Abutment-Supported Cast Metal Crown (high noble metal) D6063 Abutment-Supported Cast Metal Crown (high noble metal) D6064 Abutment-Supported Cast Metal Crown (noble metal) D6065 Implant-Supported Cast Metal Crown (noble metal) D6066 Implant-Supported Cast Metal Crown (noble metal) D6066 Implant-Supported Porcelain Fused to Metal Crown (itianium, titanium alloy, high noble metal) D6067 Implant-Supported Porcelain Fused to Metal Crown (itianium, titanium alloy, high noble metal) D6068 Abutment-Supported Porcelain Fused to Metal FPD (high noble metal) D6069 Implant-Supported Retainer for Porcelain Fused to Metal FPD (high noble metal) D6060 Implant-Supported Retainer for Porcelain Fused to Metal FPD (predominantly base metal) D6070 Abutment-Supported Retainer for Porcelain Fused to Metal FPD (noble metal) D6071 Abutment-Supported Retainer for Cast Metal FPD (high noble metal) D6072 Abutment-Supported Retainer for Cast Metal FPD (high noble metal) D6073 Abutment-Supported Retainer for Cast Metal FPD (high noble metal) D6074 Abutment-Supported Retainer for Cast Metal FPD (high noble metal) D6075 Implant-Supported Retainer for Cast Metal FPD (high noble metal) D6076 Implant-Supported Retainer for Cast Metal FPD (high noble metal) D6077 Implant-Supported Retainer for Cast Metal FPD (high noble metal) D6078 Implant-Supported Retainer for Cast Metal FPD (high noble metal) D6079 Implant-Supported Retainer for Porcelain Fused to Metal FPD (hitanium, titanium alloy, or high noble metal) D6079 Implant-Supported Retainer for Cast Metal FPD (hitanium, titanium alloy, or high noble metal) D6079 Implant-Supported Retainer for Cast Metal FPD (hitanium, titanium alloy, or high noble metal) D6070 Implant-Supported Retainer for Cast Metal FPD (hitanium, titanium alloy, or high noble metal) D6070 Implan | D6057 | Custom Abutment (includes placement)  | 520   |
| De0600 Abutment-Supported Porcelain Fused to Metal Crown (predominantly base metal) 290 De061 Abutment-Supported Porcelain Fused to Metal Crown (noble metal) 290 De062 Abutment-Supported Cast Metal Crown (niph noble metal) 290 De063 Abutment-Supported Cast Metal Crown (predominantly base metal) 290 De064 Abutment-Supported Cast Metal Crown (noble metal) 290 De065 Implant-Supported Porcelain/Ceramic Crown (100 page 100 page | D6058 | Abutment-Supported Porcelain/Ceramic Crown  | 290   |
| De061 Abutment-Supported Porcelain Fused to Metal Crown (noble metal) De062 Abutment-Supported Cast Metal Crown (nigh noble metal) De063 Abutment-Supported Cast Metal Crown (noble metal) De064 Abutment-Supported Cast Metal Crown (noble metal) De065 Implant-Supported Cast Metal Crown (noble metal) De066 Implant-Supported Porcelain Fused to Metal Crown (itianium, titanium alloy, high noble metal) De067 Implant-Supported Porcelain Fused to Metal Crown (itianium, titanium alloy, high noble metal) De068 Implant-Supported Metal Crown (itianium, titanium alloy, high noble metal) De069 Abutment-Supported Retainer for Porcelain/Ceramic FPD De0600 Abutment-Supported Retainer for Porcelain Fused to Metal FPD (high noble metal) De070 Abutment-Supported Retainer for Porcelain Fused to Metal FPD (predominantly base metal) De071 Abutment-Supported Retainer for Porcelain Fused to Metal FPD (noble metal) De072 Abutment-Supported Retainer for Cast Metal FPD (high noble metal) De073 Abutment-Supported Retainer for Cast Metal FPD (predominantly base metal) De074 Abutment-Supported Retainer for Cast Metal FPD (predominantly base metal) De075 Implant-Supported Retainer for Cast Metal FPD (noble metal) De076 Implant-Supported Retainer for Cast Metal FPD (noble metal) De077 Implant-Supported Retainer for Cast Metal FPD (titanium, titanium alloy, or high noble metal) De078 Implant-Supported Retainer for Porcelain Fused to Metal FPD (titanium, titanium alloy, or high noble metal) De079 Implant-Supported Retainer for Cast Metal FPD (titanium, titanium alloy, or high noble metal) De070 Implant-Supported Retainer for Porcelain Fused to Metal FPD (titanium, titanium alloy, or high noble metal) De071 Implant-Supported Retainer for Porcelain Fused to Metal FPD (titanium, titanium alloy, or high noble metal) De072 Implant-Supported Retainer for Porcelain Fused to Metal FPD (titanium, titanium alloy, or high noble metal) De073 Implant Maintenance Procedures, Including Removal of Prosthesis, Cleansing of Prosthesis and Abutment-Supported Retaine | D6059 | Abutment-Supported Porcelain Fused to Metal Crown (high noble metal)  | 290   |
| De0622 Abutment-Supported Cast Metal Crown (high noble metal) De063 Abutment-Supported Cast Metal Crown (noble metal) De064 Abutment-Supported Cast Metal Crown (noble metal) De065 Implant-Supported Porcelain/Ceramic Crown De066 Implant-Supported Porcelain Fused to Metal Crown (itianium, itianium alloy, high noble metal) De067 Implant-Supported Porcelain Fused to Metal Crown (itianium, itianium alloy, high noble metal) De068 Abutment-Supported Retainer for Porcelain/Ceramic FPD De069 Abutment-Supported Retainer for Porcelain Fused to Metal FPD (high noble metal) De070 Abutment-Supported Retainer for Porcelain Fused to Metal FPD (predominantly base metal) De071 Abutment-Supported Retainer for Porcelain Fused to Metal FPD (predominantly base metal) De072 Abutment-Supported Retainer for Cast Metal FPD (high noble metal) De073 Abutment-Supported Retainer for Cast Metal FPD (predominantly base metal) De074 Abutment-Supported Retainer for Cast Metal FPD (predominantly base metal) De075 Implant-Supported Retainer for Cast Metal FPD (predominantly base metal) De076 Implant-Supported Retainer for Cast Metal FPD (predominantly base metal) De077 Abutment-Supported Retainer for Cast Metal FPD (predominantly base metal) De078 Implant-Supported Retainer for Cast Metal FPD (predominantly base metal) De079 Implant-Supported Retainer for Cast Metal FPD (titanium, titanium alloy, or high noble metal) De079 Implant-Supported Retainer for Cast Metal FPD (titanium, titanium alloy, or high noble metal) De079 Implant-Supported Retainer for Cast Metal FPD (titanium, titanium alloy, or high noble metal) De079 Implant-Supported Retainer for Porcelain Fused to Metal FPD (titanium, titanium alloy, or high noble metal) De079 Implant-Supported Retainer for Porcelain Fused to Partally Edentulous Arch De079 Implant/Abutment-Supported Fixed Denture for Partally Edentulous Arch De079 Implant/Abutment-Supported Fixed Denture for Partally Edentulous Arch De079 Implant/Abutment-Supported Fixed Denture for Partally Edentulous Arch De079 Implant-Supp | D6060 | Abutment-Supported Porcelain Fused to Metal Crown (predominantly base metal)  | 290   |
| De0663   Abutment-Supported Cast Metal Crown (predominantly base metal)   296   De0664   Abutment-Supported Cast Metal Crown (noble metal)   296   De0665   Implant-Supported Porcelain/Ceramic Crown   296   De0666   Implant-Supported Porcelain/Ceramic Crown   296   De0667   Implant-Supported Metal Crown (titanium, titanium alloy, high noble metal)   296   De0668   Abutment-Supported Retainer for Porcelain/Ceramic FPD   296   De0669   Abutment-Supported Retainer for Porcelain Fused to Metal FPD (high noble metal)   296   De0670   Abutment-Supported Retainer for Porcelain Fused to Metal FPD (predominantly base metal)   296   De071   Abutment-Supported Retainer for Porcelain Fused to Metal FPD (predominantly base metal)   296   De072   Abutment-Supported Retainer for Cast Metal FPD (high noble metal)   296   De073   Abutment-Supported Retainer for Cast Metal FPD (predominantly base metal)   296   De074   Abutment-Supported Retainer for Cast Metal FPD (predominantly base metal)   296   De075   Implant-Supported Retainer for Cast Metal FPD (noble metal)   296   De076   Implant-Supported Retainer for Ceramic FPD   296   De077   Implant-Supported Retainer for Ceramic FPD   296   De078   Implant-Supported Retainer for Ceramic FPD   296   De079   Implant-Supported Fixed Denture for Partially Edentulous Arch   296   De079   296   296   De079   296   296   296   De070   296   296   296   296   De070   296   296   296   296   296   De070   296   296   296   296   296   296   De070   296   296   296      | D6061 | Abutment-Supported Porcelain Fused to Metal Crown (noble metal)   | 290   |
| De0664   Abutment-Supported Porcelain/Ceramic Crown   De0665   Implant-Supported Porcelain Fused to Metal Crown (titanium, titanium alloy, high noble metal)   290   De067   Implant-Supported Porcelain Fused to Metal Crown (titanium, titanium alloy, high noble metal)   290   De068   Abutment-Supported Retainer for Porcelain/Ceramic FPD   290   De069   Abutment-Supported Retainer for Porcelain Fused to Metal FPD (high noble metal)   290   De069   Abutment-Supported Retainer for Porcelain Fused to Metal FPD (high noble metal)   290   De069   Abutment-Supported Retainer for Porcelain Fused to Metal FPD (predominantly base metal)   290   De069   Abutment-Supported Retainer for Porcelain Fused to Metal FPD (noble metal)   290   De069   Abutment-Supported Retainer for Cast Metal FPD (high noble metal)   290   De069   Abutment-Supported Retainer for Cast Metal FPD (noble metal)   290   De069   De069   De0690   De0   | D6062 | Abutment-Supported Cast Metal Crown (high noble metal)  | 290   |
| De0665   Implant-Supported Porcelain/Ceramic Crown (titanium, titanium alloy, high noble metal)   290   De0666   Implant-Supported Metal Crown (titanium, titanium alloy, high noble metal)   290   De0668   Abutment-Supported Retainer for Porcelain/Ceramic FPD   290   De0669   Abutment-Supported Retainer for Porcelain/Ceramic FPD   290   De0660   Abutment-Supported Retainer for Porcelain Fused to Metal FPD (high noble metal)   290   De0670   Abutment-Supported Retainer for Porcelain Fused to Metal FPD (predominantly base metal)   290   De072   Abutment-Supported Retainer for Cast Metal FPD (high noble metal)   290   De073   Abutment-Supported Retainer for Cast Metal FPD (predominantly base metal)   290   De074   Abutment-Supported Retainer for Cast Metal FPD (predominantly base metal)   290   De075   Implant-Supported Retainer for Cast Metal FPD (predominantly base metal)   290   De076   Implant-Supported Retainer for Cast Metal FPD (predominantly base metal)   290   De077   Implant-Supported Retainer for Ceramic FPD   290   De078   Implant-Supported Retainer for Ceramic FPD   290   De079   Implant-Supported Retainer for Cast Metal FPD (titanium, titanium alloy, or high noble metal)   290   De079   Implant-Supported Retainer for Cast Metal FPD (titanium, titanium alloy, or high noble metal)   290   De079   Implant-Supported Retainer for Cast Metal FPD (titanium, titanium alloy, or high noble metal)   290   De079   Implant-Supported Retainer for Cast Metal FPD (titanium, titanium alloy, or high noble metal)   290   De070   Implant Maintenance Procedures, Including Removal of Prosthesis, Cleansing of Prosthesis and Abutment-Supported Retainer Crown for FPD (titanium)   290   De071   Pontic (cast high noble metal)   290   De072   Pontic (indirect resin-based composite)   290   De073   Pontic (cast high noble metal)   290   De074   Pontic (cast high noble metal)   290   De075   Pontic (cast high noble metal)   290   De076   Pontic (porcelain fused to noble metal)   290   De077   Pontic (resin with noble metal)   29   | D6063 | Abutment-Supported Cast Metal Crown (predominantly base metal)  | 290   |
| De0066 Implant-Supported Porcelain Fused to Metal Crown (titanium, titanium alloy, high noble metal) De0067 Implant-Supported Metal Crown (titanium, titanium alloy, high noble metal) De0068 Abutment-Supported Retainer for Porcelain/Ceramic FPD De0069 Abutment-Supported Retainer for Porcelain Fused to Metal FPD (high noble metal) De0070 Abutment-Supported Retainer for Porcelain Fused to Metal FPD (predominantly base metal) De0071 Abutment-Supported Retainer for Porcelain Fused to Metal FPD (predominantly base metal) De0072 Abutment-Supported Retainer for Cast Metal FPD (high noble metal) De0073 Abutment-Supported Retainer for Cast Metal FPD (predominantly base metal) De0074 Abutment-Supported Retainer for Cast Metal FPD (predominantly base metal) De0075 Implant-Supported Retainer for Cast Metal FPD (predominantly base metal) De0076 Implant-Supported Retainer for Cast Metal FPD (noble metal) De0077 Implant-Supported Retainer for Cast Metal FPD (predominantly base metal) De0078 Implant-Supported Retainer for Porcelain Fused to Metal FPD (titanium, titanium alloy, or high noble metal) De0079 Implant-Supported Retainer for Cast Metal FPD (titanium, titanium alloy, or high noble metal) De0079 Implant-Supported Fixed Denture for Completely Edentulous Arch De0079 Implant-Supported Fixed Denture for Partially Edentulous Arch De0079 Implant Maintenance Procedures, Including Removal of Prosthesis, Cleansing of Prosthesis and Abutment-Supported Crown (titanium) De0079 Abutment-Supported Retainer Crown for FPD (titanium) De0079 Pontic (indirect resin-based composite) De0079 Pontic (cast high noble metal) De0079 Pontic (cast high noble metal) De0079 Pontic (cast high noble metal) De0079 Pontic (porcelain fused to high  | D6064 | Abutment-Supported Cast Metal Crown (noble metal)   | 290   |
| De0667 Implant-Supported Metal Crown (titanium, titanium alloy, high noble metal) De0668 Abutment-Supported Retainer for Porcelain/Ceramic FPD De0669 Abutment-Supported Retainer for Porcelain Fused to Metal FPD (high noble metal) De0670 Abutment-Supported Retainer for Porcelain Fused to Metal FPD (predominantly base metal) De071 Abutment-Supported Retainer for Porcelain Fused to Metal FPD (noble metal) De072 Abutment-Supported Retainer for Cast Metal FPD (high noble metal) De073 Abutment-Supported Retainer for Cast Metal FPD (high noble metal) De074 Abutment-Supported Retainer for Cast Metal FPD (hobe metal) De075 Implant-Supported Retainer for Cast Metal FPD (noble metal) De076 Implant-Supported Retainer for Cast Metal FPD (noble metal) De077 Implant-Supported Retainer for Cast Metal FPD (titanium, titanium alloy, or high noble metal) De078 Implant-Supported Retainer for Porcelain Fused to Metal FPD (titanium, titanium alloy, or high noble metal) De079 Implant-Supported Retainer for Cast Metal FPD (titanium, titanium alloy, or high noble metal) De079 Implant-Supported Fixed Denture for Completely Edentulous Arch De080 Implant Maintenance Procedures, Including Removal of Prosthesis, Cleansing of Prosthesis and Abutment-Supported Fixed Denture for Partially Edentulous Arch De094 Abutment-Supported Retainer Crown for FPD (titanium) De095 Pontic (indirect resin-based composite) De096 Pontic (cast high noble metal) De097 Pontic (cast high noble metal) De098 Pontic (cast high noble metal) De099 Pontic (cast noble metal) De099 Pontic (cast noble metal) De099 Pontic (porcelain fused to high noble metal) De099 Pontic (porcelain fused to noble metal) De099 Po | D6065 | Implant-Supported Porcelain/Ceramic Crown   | 290   |
| De0688 Abutment-Supported Retainer for Porcelain/Ceramic FPD (high noble metal) 290 De0699 Abutment-Supported Retainer for Porcelain Fused to Metal FPD (high noble metal) 290 De070 Abutment-Supported Retainer for Porcelain Fused to Metal FPD (predominantly base metal) 290 De071 Abutment-Supported Retainer for Porcelain Fused to Metal FPD (noble metal) 290 De072 Abutment-Supported Retainer for Cast Metal FPD (high noble metal) 290 De073 Abutment-Supported Retainer for Cast Metal FPD (predominantly base metal) 290 De074 Abutment-Supported Retainer for Cast Metal FPD (predominantly base metal) 290 De075 Implant-Supported Retainer for Cast Metal FPD (noble metal) 290 De076 Implant-Supported Retainer for Cast Metal FPD (litanium, titanium, titanium alloy, or high noble metal) 290 De077 Implant-Supported Retainer for Cast Metal FPD (titanium, titanium alloy, or high noble metal) 290 De078 Implant-Supported Retainer for Cast Metal FPD (titanium, titanium alloy, or high noble metal) 290 De079 Implant-Supported Fixed Denture for Completely Edentulous Arch 290 De079 Implant Maintenance Procedures, Including Removal of Prosthesis, Cleansing of Prosthesis and Abutment-Supported Fixed Denture for Partially Edentulous Arch 290 De094 Abutment-Supported Crown (titanium) 290 De094 Abutment-Supported Retainer Crown for FPD (titanium) 290 De194 Abutment-Supported Retainer Crown for FPD (titanium) 290 De195 Pontic (indirect resin-based composite) 290 De196 Pontic (cast high noble metal) 290 De212 Pontic (cast high noble metal) 290 De214 Pontic (cast noble metal) 290 De215 Pontic (porcelain fused to high noble metal) 290 De216 Pontic (porcelain fused to noble metal) 290 De227 Pontic (porcelain fused to noble metal) 290 De228 Pontic (porcelain fused to noble metal) 290 De239 Pontic (resin with noble metal) 290 De240 Pontic (cast metal for resin-bonded fixed prosthesis) 166 De340 Retainer (porcelain/ceramic, two surfaces) 166 De641 Retainer (porcelain/ceramic, three or more surfaces) 166 De642 Inlay (porcelain/ceramic, three or more  | D6066 | Implant-Supported Porcelain Fused to Metal Crown (titanium, titanium alloy, high noble metal)   | 290   |
| D6069         Abutment-Supported Retainer for Porcelain Fused to Metal FPD (high noble metal)         290           D6070         Abutment-Supported Retainer for Porcelain Fused to Metal FPD (noble metal)         290           D6071         Abutment-Supported Retainer for Porcelain Fused to Metal FPD (noble metal)         290           D6072         Abutment-Supported Retainer for Cast Metal FPD (high noble metal)         290           D6073         Abutment-Supported Retainer for Cast Metal FPD (predominantly base metal)         290           D6074         Abutment-Supported Retainer for Cast Metal FPD (noble metal)         290           D6075         Implant-Supported Retainer for Cast Metal FPD (male metal)         290           D6076         Implant-Supported Retainer for Cast Metal FPD (titanium, titanium alloy, or high noble metal)         290           D6077         Implant-Supported Retainer for Cast Metal FPD (titanium, titanium alloy, or high noble metal)         290           D6078         Implant/Abutment-Supported Fixed Denture for Completely Edentulous Arch         290           D6079         Implant/Abutment-Supported Fixed Denture for Partially Edentulous Arch         290           D6079         Implant/Abutment-Supported Fixed Denture for Partially Edentulous Arch         290           D6079         Implant/Abutment-Supported Fixed Denture for Partially Edentulous Arch         290           D6079         <   | D6067 | Implant-Supported Metal Crown (titanium, titanium alloy, high noble metal)  | 290   |
| D6070 Abutment-Supported Retainer for Porcelain Fused to Metal FPD (predominantly base metal) D6071 Abutment-Supported Retainer for Porcelain Fused to Metal FPD (noble metal) D6072 Abutment-Supported Retainer for Cast Metal FPD (high noble metal) D6073 Abutment-Supported Retainer for Cast Metal FPD (predominantly base metal) D6074 Abutment-Supported Retainer for Cast Metal FPD (predominantly base metal) D6075 Implant-Supported Retainer for Cast Metal FPD (noble metal) D6076 Implant-Supported Retainer for Cast Metal FPD (noble metal) D6077 Implant-Supported Retainer for Porcelain Fused to Metal FPD (titanium, titanium alloy, or high noble metal) D6078 Implant-Supported Retainer for Cast Metal FPD (titanium, titanium alloy, or high noble metal) D6079 Implant-Supported Retainer for Cast Metal FPD (titanium, titanium alloy, or high noble metal) D6070 Implant-Supported Retainer for Cast Metal FPD (titanium, titanium alloy, or high noble metal) D6071 Implant-Supported Retainer for Cast Metal FPD (titanium, titanium alloy, or high noble metal) D6072 Implant-Supported Fixed Denture for Completely Edentulous Arch D6073 Implant Maintenance Procedures, Including Removal of Prosthesis, Cleansing of Prosthesis and Abutment-Supported Crown (titanium) D6080 Implant Maintenance Procedures, Including Removal of Prosthesis, Cleansing of Prosthesis D6094 Abutment-Supported Crown (titanium) D6205 Pontic (indirect resin-based composite) D6210 Pontic (cast high noble metal) D6211 Pontic (cast high noble metal) D6212 Pontic (cast high noble metal) D6213 Pontic (cast noble metal) D6214 Pontic (porcelain fused to high noble metal) D6240 Pontic (porcelain fused to high noble metal) D6241 Pontic (porcelain fused to noble metal) D6242 Pontic (porcelain fused to noble metal) D6243 Pontic (resin with noble metal) D6244 Pontic (resin with noble metal) D6255 Pontic (resin with noble metal) D6265 Pontic (resin with noble metal) D6265 Pontic (resin with noble metal) D6275 Pontic (resin with noble metal) D62860 Inlay (porcelain/ceramic, two surf | D6068 | Abutment-Supported Retainer for Porcelain/Ceramic FPD   | 290   |
| D6071 Abutment-Supported Retainer for Porcelain Fused to Metal FPD (noble metal) D6072 Abutment-Supported Retainer for Cast Metal FPD (high noble metal) D6073 Abutment-Supported Retainer for Cast Metal FPD (predominantly base metal) D6074 Abutment-Supported Retainer for Cast Metal FPD (noble metal) D6075 Implant-Supported Retainer for Cast Metal FPD (noble metal) D6076 Implant-Supported Retainer for Cast Metal FPD (noble metal) D6077 Implant-Supported Retainer for Porcelain Fused to Metal FPD (titanium, titanium alloy, or high noble metal) D6078 Implant-Supported Retainer for Cast Metal FPD (titanium, titanium alloy, or high noble metal) D6079 Implant-Supported Retainer for Cast Metal FPD (titanium, titanium alloy, or high noble metal) D6070 Implant-Supported Retainer for Cast Metal FPD (titanium, titanium alloy, or high noble metal) D6071 Implant-Supported Retainer for Cast Metal FPD (titanium, titanium alloy, or high noble metal) D6072 Implant/Abutment-Supported Fixed Denture for Partially Edentulous Arch D6073 Implant Maintenance Procedures, Including Removal of Prosthesis, Cleansing of Prosthesis and Abutment-Supported Crown (titanium) D6094 Abutment-Supported Retainer Crown for FPD (titanium) D6194 Abutment-Supported Retainer Crown for FPD (titanium) D6205 Pontic (indirect resin-based composite) D6210 Pontic (cast high noble metal) D6211 Pontic (cast predominantly base metal) D6212 Pontic (cast noble metal) D6213 Pontic (porcelain fused to high noble metal) D6240 Pontic (porcelain fused to high noble metal) D6241 Pontic (porcelain fused to noble metal) D6242 Pontic (porcelain fused to noble metal) D6243 Pontic (resin with high noble metal) D6250 Pontic (resin with noble metal) D6251 Pontic (resin with noble metal) D6252 Pontic (resin with noble metal) D6253 Provisional Pontic D6254 Retainer (cast metal for resin-bonded fixed prosthesis) D6460 Inlay (porcelain/ceramic, three or more surfaces) D6600 Inlay (cast high noble metal, two surfaces) D6600 Inlay (cast high noble metal, two surfaces)                  | D6069 | Abutment-Supported Retainer for Porcelain Fused to Metal FPD (high noble metal)   | 290   |
| D6072 Abutment-Supported Retainer for Cast Metal FPD (high noble metal) D6073 Abutment-Supported Retainer for Cast Metal FPD (predominantly base metal) D6074 Abutment-Supported Retainer for Cast Metal FPD (noble metal) D6075 Implant-Supported Retainer for Cast Metal FPD (noble metal) D6076 Implant-Supported Retainer for Porcelain Fused to Metal FPD (titanium, titanium alloy, or high noble metal) D6077 Implant-Supported Retainer for Cast Metal FPD (titanium, titanium alloy, or high noble metal) D6078 Implant/Supported Retainer for Cast Metal FPD (titanium, titanium alloy, or high noble metal) D6079 Implant/Supported Retainer for Cast Metal FPD (titanium, titanium alloy, or high noble metal) D6079 Implant/Abutment-Supported Fixed Denture for Completely Edentulous Arch D6079 Implant/Abutment-Supported Fixed Denture for Partially Edentulous Arch D6080 Implant Maintenance Procedures, Including Removal of Prosthesis, Cleansing of Prosthesis and Abutments, and Reinsertion of Prosthesis D6094 Abutment-Supported Crown (titanium) D6194 Abutment-Supported Retainer Crown for FPD (titanium) D6205 Pontic (cast high noble metal) D6206 Pontic (cast high noble metal) D6210 Pontic (cast high noble metal) D6211 Pontic (cast high noble metal) D6212 Pontic (cast noble metal) D6213 Pontic (corcelain fused to high noble metal) D6214 Pontic (porcelain fused to noble metal) D6224 Pontic (porcelain fused to noble metal) D6240 Pontic (porcelain fused to noble metal) D6241 Pontic (resin with high noble metal) D6242 Pontic (resin with noble metal) D6243 Pontic (resin with noble metal) D6244 Pontic (resin with noble metal) D6245 Pontic (resin with noble metal) D6246 Retainer (cast metal for resin-bonded fixed prosthesis) D6466 Retainer (porcelain/ceramic, two surfaces) D6600 Inlay (porcelain/ceramic, two surfaces) D6601 Inlay (porcelain/ceramic, three or more surfaces) D6603 Inlay (cast high noble metal, three or more surfaces)  | D6070 | Abutment-Supported Retainer for Porcelain Fused to Metal FPD (predominantly base metal)   | 290   |
| D6073 Abutment-Supported Retainer for Cast Metal FPD (predominantly base metal) D6074 Abutment-Supported Retainer for Cast Metal FPD (noble metal) D6075 Implant-Supported Retainer for Ceramic FPD D6076 Implant-Supported Retainer for Ceramic FPD D6077 Implant-Supported Retainer for Porcelain Fused to Metal FPD (titanium, titanium alloy, or high noble metal) D6078 Implant-Supported Retainer for Cast Metal FPD (titanium, titanium alloy, or high noble metal) D6079 Implant/Abutment-Supported Fixed Denture for Completely Edentulous Arch D6079 Implant/Abutment-Supported Fixed Denture for Partially Edentulous Arch D6080 Implant Maintenance Procedures, Including Removal of Prosthesis, Cleansing of Prosthesis and Abutments, and Reinsertion of Prosthesis D6094 Abutment-Supported Crown (titanium) D6194 Abutment-Supported Retainer Crown for FPD (titanium) D6205 Pontic (indirect resin-based composite) D6210 Pontic (cast high noble metal) D6211 Pontic (cast high noble metal) D6212 Pontic (cast noble metal) D6214 Pontic (cast noble metal) D6215 Pontic (porcelain fused to high noble metal) D6216 Pontic (porcelain fused to high noble metal) D6217 Pontic (porcelain fused to high noble metal) D6218 Pontic (porcelain fused to noble metal) D6229 Pontic (resin with high noble metal) D6230 Pontic (resin with high noble metal) D6241 Pontic (porcelain/ceramic) D6252 Pontic (resin with high noble metal) D6253 Provisional Pontic D6254 Retainer (cast metal for resin-bonded fixed prosthesis) D6354 Retainer (cast metal for resin-bonded fixed prosthesis) D6360 Inlay (cast high noble metal, three or more surfaces) D6601 Inlay (cast high noble metal, three or more surfaces)   | D6071 | Abutment-Supported Retainer for Porcelain Fused to Metal FPD (noble metal)  | 290   |
| D6074 Abutment-Supported Retainer for Cast Metal FPD (noble metal) D6075 Implant-Supported Retainer for Ceramic FPD D6076 Implant-Supported Retainer for Porcelain Fused to Metal FPD (titanium, titanium alloy, or high noble metal) D6077 Implant-Supported Retainer for Porcelain Fused to Metal FPD (titanium, titanium alloy, or high noble metal) D6078 Implant-Supported Retainer for Cast Metal FPD (titanium, titanium alloy, or high noble metal) D6078 Implant/Abutment-Supported Fixed Denture for Completely Edentulous Arch D6079 Implant/Abutment-Supported Fixed Denture for Partially Edentulous Arch D6080 Implant Maintenance Procedures, Including Removal of Prosthesis, Cleansing of Prosthesis and Abutments, and Reinsertion of Prosthesis D6094 Abutment-Supported Crown (titanium) D6194 Abutment-Supported Retainer Crown for FPD (titanium) D6205 Pontic (indirect resin-based composite) D6210 Pontic (cast high noble metal) D6211 Pontic (cast high noble metal) D6212 Pontic (cast noble metal) D6213 Pontic (cast noble metal) D6214 Pontic (porcelain fused to high noble metal) D6241 Pontic (porcelain fused to noble metal) D6242 Pontic (porcelain fused to noble metal) D6243 Pontic (porcelain fused to noble metal) D6244 Pontic (porcelain/ceramic) D6250 Pontic (resin with high noble metal) D6251 Pontic (resin with predominantly base metal) D6252 Pontic (resin with predominantly base metal) D6253 Provisional Pontic D6254 Retainer (cast metal for resin-bonded fixed prosthesis) D6364 Retainer (porcelain/ceramic, two surfaces) Inlay (porcelain/ceramic, three or more surfaces) D6600 Inlay (cast high noble metal, two surfaces) D6601 Inlay (cast high noble metal, two surfaces) D6603 Inlay (cast high noble metal, three or more surfaces)   | D6072 | Abutment-Supported Retainer for Cast Metal FPD (high noble metal)   | 290   |
| D6075   Implant-Supported Retainer for Ceramic FPD   290   | D6073 | Abutment-Supported Retainer for Cast Metal FPD (predominantly base metal)   | 290   |
| December 2015   Implant-Supported Retainer for Porcelain Fused to Metal FPD (titanium, titanium alloy, or high noble metal)   290  | D6074 | Abutment-Supported Retainer for Cast Metal FPD (noble metal)  | 290   |
| noble metal)  De077 Implant-Supported Retainer for Cast Metal FPD (titanium, titanium alloy, or high noble metal)  De078 Implant/Abutment-Supported Fixed Denture for Completely Edentulous Arch  De080 Implant/Abutment-Supported Fixed Denture for Partially Edentulous Arch  De080 Implant Maintenance Procedures, Including Removal of Prosthesis, Cleansing of Prosthesis and Abutments, and Reinsertion of Prosthesis  De094 Abutment-Supported Crown (titanium)  De194 Abutment-Supported Retainer Crown for FPD (titanium)  De295 Pontic (indirect resin-based composite)  De210 Pontic (cast high noble metal)  De211 Pontic (cast high noble metal)  De212 Pontic (cast noble metal)  De214 Pontic (titanium)  De240 Pontic (porcelain fused to high noble metal)  De241 Pontic (porcelain fused to predominantly base metal)  De242 Pontic (porcelain fused to noble metal)  De243 Pontic (porcelain fused to noble metal)  De244 Pontic (porcelain fused to noble metal)  De245 Pontic (roreclain/ceramic)  De250 Pontic (resin with high noble metal)  De251 Pontic (resin with predominantly base metal)  De252 Pontic (resin with predominantly base metal)  De253 Pontic (resin with predominantly base metal)  De254 Retainer (cast metal for resin-bonded fixed prosthesis)  De548 Retainer (cast metal for resin-bonded fixed prosthesis)  Ind600 Inlay (porcelain/ceramic, two surfaces)  De600 Inlay (cast high noble metal, two surfaces)  De600 Inlay (cast high noble metal, three or more surfaces)   | D6075 | Implant-Supported Retainer for Ceramic FPD  | 290   |
| D6078     Implant/Abutment-Supported Fixed Denture for Completely Edentulous Arch     290       D6079     Implant/Abutment-Supported Fixed Denture for Partially Edentulous Arch     290       D6080     Implant Maintenance Procedures, Including Removal of Prosthesis, Cleansing of Prosthesis and Abutments, and Reinsertion of Prosthesis     175       D6094     Abutment-Supported Crown (titanium)     290       D6194     Abutment-Supported Retainer Crown for FPD (titanium)     290       D6205     Pontic (indirect resin-based composite)     290       D6210     Pontic (cast high noble metal)     290       D6211     Pontic (cast predominantly base metal)     290       D6212     Pontic (cast noble metal)     290       D6214     Pontic (porcelain fused to high noble metal)     290       D6240     Pontic (porcelain fused to predominantly base metal)     290       D6241     Pontic (porcelain fused to noble metal)     290       D6242     Pontic (porcelain fused to noble metal)     290       D6243     Pontic (porcelain fused to noble metal)     290       D6244     Pontic (porcelain fused to noble metal)     290       D6250     Pontic (resin with high noble metal)     290       D6245     Pontic (resin with noble metal)     290       D6251     Pontic (resin with noble metal)     290       D6252     <   | D6076 |   | 290   |
| D6079       Implant/Abutment-Supported Fixed Denture for Partially Edentulous Arch       290         D6080       Implant Maintenance Procedures, Including Removal of Prosthesis, Cleansing of Prosthesis and Abutments, and Reinsertion of Prosthesis       175         D6094       Abutment-Supported Crown (titanium)       290         D6194       Abutment-Supported Retainer Crown for FPD (titanium)       290         D6205       Pontic (indirect resin-based composite)       290         D6210       Pontic (cast high noble metal)       290         D6211       Pontic (cast predominantly base metal)       290         D6212       Pontic (cast roble metal)       290         D6214       Pontic (porcelain fused to high noble metal)       290         D6240       Pontic (porcelain fused to predominantly base metal)       290         D6241       Pontic (porcelain fused to noble metal)       290         D6242       Pontic (porcelain/ceramic)       290         D6250       Pontic (resin with high noble metal)       290         D6251       Pontic (resin with predominantly base metal)       290         D6252       Pontic (resin with noble metal)       290         D6253       Provisional Pontic       290         D6548       Retainer (cast metal for resin-bonded fixed prosthesis)       166  | D6077 | Implant-Supported Retainer for Cast Metal FPD (titanium, titanium alloy, or high noble metal)   | 290   |
| D6080       Implant Maintenance Procedures, Including Removal of Prosthesis, Cleansing of Prosthesis and Abutments, and Reinsertion of Prosthesis       175         D6094       Abutment-Supported Crown (titanium)       290         D6194       Abutment-Supported Retainer Crown for FPD (titanium)       290         D6205       Pontic (indirect resin-based composite)       290         D6210       Pontic (cast high noble metal)       290         D6211       Pontic (cast predominantly base metal)       290         D6212       Pontic (cast noble metal)       290         D6214       Pontic (porcelain fused to high noble metal)       290         D6240       Pontic (porcelain fused to predominantly base metal)       290         D6241       Pontic (porcelain fused to noble metal)       290         D6242       Pontic (porcelain fused to noble metal)       290         D6245       Pontic (porcelain/ceramic)       290         D6250       Pontic (resin with high noble metal)       290         D6251       Pontic (resin with noble metal)       290         D6252       Pontic (resin with noble metal)       290         D6253       Provisional Pontic       290         D6348       Retainer (cast metal for resin-bonded fixed prosthesis)       166         D6548  | D6078 | Implant/Abutment-Supported Fixed Denture for Completely Edentulous Arch   | 290   |
| and Abutments, and Reinsertion of Prosthesis  D6094 Abutment-Supported Crown (titanium)  D6194 Abutment-Supported Retainer Crown for FPD (titanium)  D6205 Pontic (indirect resin-based composite)  D6210 Pontic (cast high noble metal)  D6211 Pontic (cast predominantly base metal)  D6212 Pontic (cast noble metal)  D6214 Pontic (titanium)  D6240 Pontic (porcelain fused to high noble metal)  D6241 Pontic (porcelain fused to predominantly base metal)  D6242 Pontic (porcelain fused to noble metal)  D6243 Pontic (porcelain/ceramic)  D6244 Pontic (resin with high noble metal)  D6250 Pontic (resin with high noble metal)  D6251 Pontic (resin with predominantly base metal)  D6252 Pontic (resin with noble metal)  D6253 Provisional Pontic  D6254 Retainer (cast metal for resin-bonded fixed prosthesis)  D6354 Retainer (porcelain/ceramic for resin-bonded fixed prosthesis)  D6360 Inlay (porcelain/ceramic, two surfaces)  D630 Inlay (cast high noble metal, two surfaces)  D630 Inlay (cast high noble metal, two surfaces)  D630 Inlay (cast high noble metal, three or more surfaces)  D630 Inlay (cast high noble metal, three or more surfaces)   | D6079 | Implant/Abutment-Supported Fixed Denture for Partially Edentulous Arch  | 290   |
| D6194Abutment-Supported Retainer Crown for FPD (titanium)290D6205Pontic (indirect resin-based composite)290D6210Pontic (cast high noble metal)290D6211Pontic (cast predominantly base metal)290D6212Pontic (cast noble metal)290D6214Pontic (titanium)290D6240Pontic (porcelain fused to high noble metal)290D6241Pontic (porcelain fused to predominantly base metal)290D6242Pontic (porcelain fused to noble metal)290D6243Pontic (porcelain/ceramic)290D6244Pontic (porcelain/ceramic)290D6250Pontic (resin with high noble metal)290D6251Pontic (resin with predominantly base metal)290D6252Pontic (resin with noble metal)290D6253Provisional Pontic290D6545Retainer (cast metal for resin-bonded fixed prosthesis)165D6548Retainer (porcelain/ceramic for resin-bonded fixed prosthesis)165D6600Inlay (porcelain/ceramic, two surfaces)260D6601Inlay (porcelain/ceramic, three or more surfaces)405D6602Inlay (cast high noble metal, two surfaces)345D6603Inlay (cast high noble metal, three or more surfaces)375   | D6080 | Implant Maintenance Procedures, Including Removal of Prosthesis, Cleansing of Prosthesis and Abutments, and Reinsertion of Prosthesis | 175   |
| D6205Pontic (indirect resin-based composite)290D6210Pontic (cast high noble metal)290D6211Pontic (cast predominantly base metal)290D6212Pontic (cast noble metal)290D6214Pontic (titanium)290D6240Pontic (porcelain fused to high noble metal)290D6241Pontic (porcelain fused to predominantly base metal)290D6242Pontic (porcelain fused to noble metal)290D6245Pontic (porcelain/ceramic)290D6250Pontic (resin with high noble metal)290D6251Pontic (resin with predominantly base metal)290D6252Pontic (resin with noble metal)290D6253Provisional Pontic290D6545Retainer (cast metal for resin-bonded fixed prosthesis)165D6548Retainer (porcelain/ceramic for resin-bonded fixed prosthesis)165D6600Inlay (porcelain/ceramic, two surfaces)260D6601Inlay (porcelain/ceramic, three or more surfaces)405D6602Inlay (cast high noble metal, two surfaces)345D6603Inlay (cast high noble metal, three or more surfaces)375   | D6094 | Abutment-Supported Crown (titanium)   | 290   |
| D6210 Pontic (cast high noble metal)  D6211 Pontic (cast predominantly base metal)  D6212 Pontic (cast noble metal)  D6214 Pontic (titanium)  D6240 Pontic (porcelain fused to high noble metal)  D6241 Pontic (porcelain fused to predominantly base metal)  D6242 Pontic (porcelain fused to noble metal)  D6243 Pontic (porcelain fused to noble metal)  D6244 Pontic (porcelain/ceramic)  D6245 Pontic (porcelain/ceramic)  D6250 Pontic (resin with high noble metal)  D6251 Pontic (resin with predominantly base metal)  D6252 Pontic (resin with noble metal)  D6253 Provisional Pontic  D6254 Retainer (cast metal for resin-bonded fixed prosthesis)  D6548 Retainer (porcelain/ceramic for resin-bonded fixed prosthesis)  D6600 Inlay (porcelain/ceramic, two surfaces)  D6601 Inlay (cast high noble metal, two surfaces)  D6602 Inlay (cast high noble metal, three or more surfaces)  | D6194 | Abutment-Supported Retainer Crown for FPD (titanium)  | 290   |
| D6211Pontic (cast predominantly base metal)290D6212Pontic (ittanium)290D6214Pontic (porcelain fused to high noble metal)290D6240Pontic (porcelain fused to predominantly base metal)290D6241Pontic (porcelain fused to predominantly base metal)290D6242Pontic (porcelain/ceramic)290D6245Pontic (porcelain/ceramic)290D6250Pontic (resin with high noble metal)290D6251Pontic (resin with predominantly base metal)290D6252Pontic (resin with noble metal)290D6253Provisional Pontic290D6545Retainer (cast metal for resin-bonded fixed prosthesis)165D6548Retainer (porcelain/ceramic for resin-bonded fixed prosthesis)165D6600Inlay (porcelain/ceramic, two surfaces)260D6601Inlay (porcelain/ceramic, three or more surfaces)405D6602Inlay (cast high noble metal, two surfaces)345D6603Inlay (cast high noble metal, three or more surfaces)375  | D6205 | Pontic (indirect resin-based composite)   | 290   |
| D6212Pontic (cast noble metal)290D6214Pontic (porcelain fused to high noble metal)290D6240Pontic (porcelain fused to predominantly base metal)290D6241Pontic (porcelain fused to noble metal)290D6242Pontic (porcelain/ceramic)290D6245Pontic (resin with high noble metal)290D6250Pontic (resin with predominantly base metal)290D6251Pontic (resin with noble metal)290D6252Pontic (resin with noble metal)290D6253Provisional Pontic290D6545Retainer (cast metal for resin-bonded fixed prosthesis)165D6548Retainer (porcelain/ceramic for resin-bonded fixed prosthesis)165D6600Inlay (porcelain/ceramic, two surfaces)260D6601Inlay (porcelain/ceramic, three or more surfaces)405D6602Inlay (cast high noble metal, two surfaces)345D6603Inlay (cast high noble metal, three or more surfaces)375  | D6210 | Pontic (cast high noble metal)  | 290   |
| D6214Pontic (titanium)290D6240Pontic (porcelain fused to high noble metal)290D6241Pontic (porcelain fused to predominantly base metal)290D6242Pontic (porcelain fused to noble metal)290D6245Pontic (porcelain/ceramic)290D6250Pontic (resin with high noble metal)290D6251Pontic (resin with predominantly base metal)290D6252Pontic (resin with noble metal)290D6253Provisional Pontic290D6545Retainer (cast metal for resin-bonded fixed prosthesis)165D6548Retainer (porcelain/ceramic for resin-bonded fixed prosthesis)165D6600Inlay (porcelain/ceramic, two surfaces)260D6601Inlay (porcelain/ceramic, three or more surfaces)405D6602Inlay (cast high noble metal, two surfaces)375D6603Inlay (cast high noble metal, three or more surfaces)375   | D6211 | Pontic (cast predominantly base metal)  | 290   |
| D6240Pontic (porcelain fused to high noble metal)290D6241Pontic (porcelain fused to predominantly base metal)290D6242Pontic (porcelain fused to noble metal)290D6245Pontic (porcelain/ceramic)290D6250Pontic (resin with high noble metal)290D6251Pontic (resin with predominantly base metal)290D6252Pontic (resin with noble metal)290D6253Provisional Pontic290D6545Retainer (cast metal for resin-bonded fixed prosthesis)165D6548Retainer (porcelain/ceramic for resin-bonded fixed prosthesis)165D6600Inlay (porcelain/ceramic, two surfaces)260D6601Inlay (porcelain/ceramic, three or more surfaces)405D6602Inlay (cast high noble metal, two surfaces)345D6603Inlay (cast high noble metal, three or more surfaces)375  | D6212 | Pontic (cast noble metal)   | 290   |
| D6241 Pontic (porcelain fused to predominantly base metal)  D6242 Pontic (porcelain fused to noble metal)  D6245 Pontic (porcelain/ceramic)  D6250 Pontic (resin with high noble metal)  D6251 Pontic (resin with predominantly base metal)  D6252 Pontic (resin with noble metal)  D6253 Provisional Pontic  D6545 Retainer (cast metal for resin-bonded fixed prosthesis)  D6546 Retainer (porcelain/ceramic for resin-bonded fixed prosthesis)  D6547 Retainer (porcelain/ceramic, two surfaces)  D6601 Inlay (porcelain/ceramic, two surfaces)  D6602 Inlay (cast high noble metal, two surfaces)  D6603 Inlay (cast high noble metal, three or more surfaces)  D6603 Inlay (cast high noble metal, three or more surfaces)  | D6214 | Pontic (titanium)   | 290   |
| D6242Pontic (porcelain fused to noble metal)290D6245Pontic (porcelain/ceramic)290D6250Pontic (resin with high noble metal)290D6251Pontic (resin with predominantly base metal)290D6252Pontic (resin with noble metal)290D6253Provisional Pontic290D6345Retainer (cast metal for resin-bonded fixed prosthesis)165D6548Retainer (porcelain/ceramic for resin-bonded fixed prosthesis)165D6600Inlay (porcelain/ceramic, two surfaces)260D6601Inlay (porcelain/ceramic, three or more surfaces)405D6602Inlay (cast high noble metal, two surfaces)345D6603Inlay (cast high noble metal, three or more surfaces)375  | D6240 | Pontic (porcelain fused to high noble metal)  | 290   |
| D6245Pontic (porcelain/ceramic)290D6250Pontic (resin with high noble metal)290D6251Pontic (resin with predominantly base metal)290D6252Pontic (resin with noble metal)290D6253Provisional Pontic290D6545Retainer (cast metal for resin-bonded fixed prosthesis)165D6548Retainer (porcelain/ceramic for resin-bonded fixed prosthesis)165D6600Inlay (porcelain/ceramic, two surfaces)260D6601Inlay (porcelain/ceramic, three or more surfaces)405D6602Inlay (cast high noble metal, two surfaces)345D6603Inlay (cast high noble metal, three or more surfaces)375   | D6241 | Pontic (porcelain fused to predominantly base metal)  | 290   |
| D6250Pontic (resin with high noble metal)290D6251Pontic (resin with predominantly base metal)290D6252Pontic (resin with noble metal)290D6253Provisional Pontic290D6545Retainer (cast metal for resin-bonded fixed prosthesis)165D6548Retainer (porcelain/ceramic for resin-bonded fixed prosthesis)165D6600Inlay (porcelain/ceramic, two surfaces)260D6601Inlay (porcelain/ceramic, three or more surfaces)405D6602Inlay (cast high noble metal, two surfaces)345D6603Inlay (cast high noble metal, three or more surfaces)375   | D6242 | Pontic (porcelain fused to noble metal)   | 290   |
| D6251Pontic (resin with predominantly base metal)290D6252Pontic (resin with noble metal)290D6253Provisional Pontic290D6545Retainer (cast metal for resin-bonded fixed prosthesis)165D6548Retainer (porcelain/ceramic for resin-bonded fixed prosthesis)165D6600Inlay (porcelain/ceramic, two surfaces)260D6601Inlay (porcelain/ceramic, three or more surfaces)405D6602Inlay (cast high noble metal, two surfaces)345D6603Inlay (cast high noble metal, three or more surfaces)375   | D6245 | Pontic (porcelain/ceramic)  | 290   |
| D6252Pontic (resin with noble metal)290D6253Provisional Pontic290D6545Retainer (cast metal for resin-bonded fixed prosthesis)165D6548Retainer (porcelain/ceramic for resin-bonded fixed prosthesis)165D6600Inlay (porcelain/ceramic, two surfaces)260D6601Inlay (porcelain/ceramic, three or more surfaces)405D6602Inlay (cast high noble metal, two surfaces)345D6603Inlay (cast high noble metal, three or more surfaces)375   | D6250 | Pontic (resin with high noble metal)  | 290   |
| D6253Provisional Pontic290D6545Retainer (cast metal for resin-bonded fixed prosthesis)165D6548Retainer (porcelain/ceramic for resin-bonded fixed prosthesis)165D6600Inlay (porcelain/ceramic, two surfaces)260D6601Inlay (porcelain/ceramic, three or more surfaces)405D6602Inlay (cast high noble metal, two surfaces)345D6603Inlay (cast high noble metal, three or more surfaces)375  | D6251 | Pontic (resin with predominantly base metal)  | 290   |
| D6545Retainer (cast metal for resin-bonded fixed prosthesis)165D6548Retainer (porcelain/ceramic for resin-bonded fixed prosthesis)165D6600Inlay (porcelain/ceramic, two surfaces)260D6601Inlay (porcelain/ceramic, three or more surfaces)405D6602Inlay (cast high noble metal, two surfaces)345D6603Inlay (cast high noble metal, three or more surfaces)375  | D6252 | Pontic (resin with noble metal)   | 290   |
| D6548Retainer (porcelain/ceramic for resin-bonded fixed prosthesis)165D6600Inlay (porcelain/ceramic, two surfaces)260D6601Inlay (porcelain/ceramic, three or more surfaces)405D6602Inlay (cast high noble metal, two surfaces)345D6603Inlay (cast high noble metal, three or more surfaces)375   | D6253 | Provisional Pontic  | 290   |
| D6600Inlay (porcelain/ceramic, two surfaces)260D6601Inlay (porcelain/ceramic, three or more surfaces)405D6602Inlay (cast high noble metal, two surfaces)345D6603Inlay (cast high noble metal, three or more surfaces)375   | D6545 | Retainer (cast metal for resin-bonded fixed prosthesis)   | 165   |
| D6601Inlay (porcelain/ceramic, three or more surfaces)405D6602Inlay (cast high noble metal, two surfaces)345D6603Inlay (cast high noble metal, three or more surfaces)375  | D6548 | Retainer (porcelain/ceramic for resin-bonded fixed prosthesis)  | 165   |
| D6602Inlay (cast high noble metal, two surfaces)345D6603Inlay (cast high noble metal, three or more surfaces)375   | D6600 | Inlay (porcelain/ceramic, two surfaces)   | 260   |
| D6603 Inlay (cast high noble metal, three or more surfaces) 375  | D6601 | Inlay (porcelain/ceramic, three or more surfaces)   | 405   |
| D6603 Inlay (cast high noble metal, three or more surfaces) 375  | D6602 | Inlay (cast high noble metal, two surfaces)   | 345   |
|  | D6603 |   | 375   |
|  | D6604 | Inlay (cast predominantly base metal, two surfaces)   | 345   |

### H. MAJOR PROSTHETIC SERVICES – continued

| D6605 | Inlay (cast predominantly base metal, three or more surfaces)               | \$375 |
|-------|---|-------|
| D6606 | Inlay (cast noble metal, two surfaces)                                      | 345   |
| D6607 | Inlay (cast noble metal, three or more surfaces)                            | 375   |
| D6608 | Onlay (porcelain/ceramic, two surfaces)                                     | 290   |
| D6609 | Onlay (porcelain/ceramic, three or more surfaces)                           | 320   |
| D6610 | Onlay (cast high noble metal, two surfaces)                                 | 375   |
| D6611 | Onlay (cast high noble metal, three or more surfaces)                       | 405   |
| D6612 | Onlay (cast predominantly base metal, two surfaces)                         | 375   |
| D6613 | Onlay (cast predominantly base metal, three or more surfaces)               | 405   |
| D6614 | Onlay (cast noble metal, two surfaces)                                      | 375   |
| D6615 | Onlay (cast noble metal, three or more surfaces)                            | 405   |
| D6624 | Inlay (titanium)  | 375   |
| D6634 | Onlay (titanium)  | 405   |
| D6710 | Crown (indirect resin-based composite)                                      | 290   |
| D6720 | Crown (resin with high noble metal)   | 290   |
| D6721 | Crown (resin with predominantly base metal)                                 | 290   |
| D6722 | Crown (resin with noble metal)  | 290   |
| D6740 | Crown (porcelain/ceramic)   | 290   |
| D6750 | Crown (porcelain fused to high noble metal)                                 | 290   |
| D6751 | Crown (porcelain fused to predominantly base metal)                         | 290   |
| D6752 | Crown (porcelain fused to noble metal)                                      | 290   |
| D6780 | Crown (3/4-cast high noble metal)   | 290   |
| D6781 | Crown (3/4-cast predominantly base metal)                                   | 290   |
| D6782 | Crown (3/4-cast noble metal)  | 290   |
| D6783 | Crown (3/4-porcelain/ceramic)   | 290   |
| D6790 | Crown (full-cast high noble metal)  | 290   |
| D6791 | Crown (full-cast predominantly base metal)                                  | 290   |
| D6792 | Crown (full-cast noble metal)   | 290   |
| D6793 | Provisional Retainer Crown  | 290   |
| D6794 | Crown (titanium)  | 290   |
| D6970 | Cast Post and Core (in addition to fixed partial denture retainer)          | 150   |
| D6972 | Prefabricated Post and Core (in addition to fixed partial denture retainer) | 115   |
| D6973 | Core Buildup for Retainer (including any pins)                              | 100   |
| D6975 | Coping (metal)  | 260   |

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# **Aflac**Cancer Protection Assurance

### **CANCER INDEMNITY INSURANCE - OPTION 2**

We've been dedicated to helping provide peace of mind and financial security for more than 60 years.





THE POLICY IS A SUPPLEMENT TO HEALTH INSURANCE AND IS NOT A SUBSTITUTE FOR MAJOR MEDICAL COVERAGE. LACK OF MAJOR MEDICAL COVERAGE (OR OTHER MINIMUM ESSENTIAL COVERAGE) MAY RESULT IN AN ADDITIONAL PAYMENT WITH YOUR TAXES.

B70275FL RC(6/21)

# **AFLAC CANCER PROTECTION ASSURANCE**

**CANCER INDEMNITY INSURANCE - OPTION 2** 

Policy Series B70000



# Aflac Cancer Protection Assurance: real coverage when you need it most.

Cancer treatment is changing—and Aflac is proud to be changing with it. Aflac Cancer Protection Assurance helps cover innovative treatments with benefits that really care for you as a whole person.

From prevention to recovery, Aflac is with you every step of the way.

Our benefits are built to see you all the way through cancer treatment and they'll stay with you for life after cancer.\*

Of course, you hope you'll never get it. But for many—and for certain types of cancer—advances in science and treatment have transformed cancer into an illness that can be managed over a lifetime.

**Understand the** difference Aflac makes in your financial security. Aflac pays cash benefits directly to you, unless otherwise assigned. This means that you can have added financial resources to help with expenses incurred due to medical treatment, ongoing living expenses or any purpose you choose.

# We're with you: Aflac Cancer Protection Assurance stays with you for life.

Aflac Cancer Protection Assurance pays cash benefits directly to you, unless assigned, when you need them most. If you're ever diagnosed with a covered cancer, these benefits are more important than ever. Why? Because cancer treatment can be expensive.

Major medical may not cover the cost of things like deductibles, co-pays, lost work time, or even travel. Aflac Cancer Protection Assurance can help with cancer-associated costs like these. It helps support you through the physical, emotional, and financial costs of cancer—and stays with you for life. Here's how it works:

We're with you, even when you're well. We pay a benefit for early detection and preventative care, like mammograms, PSA blood tests, and many other kinds of cancer screenings, too.

We'll see you all the way through treatment. If you're diagnosed with cancer, we offer benefits that you can count on. You'll receive a benefit upon initial diagnosis of a covered cancer and our support doesn't end there.

We give you the freedom to choose the best care for you. You and your doctor decide on a treatment plan together; we help provide you with financial support for every month that you're undergoing that treatment. Want a second opinion? We provide a benefit for that, too.

### How it works

### AFLAC CANCER PROTECTION ASSURANCE INSURANCE - OPTION 2

POLICYHOLDER VISITS PHYSICIAN.

POLICYHOLDER SUFFERS FROM FREQUENT INFECTIONS AND HIGH FEVER.

PHYSICIAN RECOMMENDS BONE MARROW BIOPSY.



PATIENT RECEIVES DIAGNOSIS OF LEUKEMIA AND UNDERGOES TREATMENT. TOTAL BENEFITS OF

\$23.575

The above example is based on a scenario for Aflac Cancer Protection Assurance - Option 2 that includes the following benefit conditions: Bone Marrow Biopsy (Cancer Screening Benefit) of \$75, Initial Diagnosis Benefit of \$4,000, IV Chemotherapy for 3 months (Physician-Administered Radiation Therapy, Chemotherapy, Immunotherapy, or Experimental Chemotherapy Benefit) of \$3,600, Immunotherapy (Physician-Administered Radiation Therapy, Chemotherapy, Immunotherapy, or Experimental Chemotherapy Benefit) for 6 months of \$7,200, Antinausea Benefit (9 months) of \$900, Stem Cell Transplant Benefit of \$7,000, Hospital Confinement Benefit (4 days) of \$800.

Benefits and/or premiums may vary based on state and benefit option selected. Riders are available for an additional premium. The policy has limitations, exclusions, and pre-existing condition limitations that may affect benefits payable. The policy may contain a waiting period. This brochure is for illustrative purposes only. Refer to the policy for complete benefit details, definitions, limitations and exclusions.

For more information, ask your insurance agent/producer, call 1.800.992.3522, or visit aflac.com.

# **Benefits overview** Choose the Policy and Riders that Fit Your Needs

| BENEFIT:  | DESCRIPTION:   |
|---|--|
| CANCER SCREENING  | One \$75 benefit per calendar year, per covered person  Benefit increases to three screenings per calendar year after the diagnosis for internal cancer or an associated cancerous condition   |
| PROPHYLACTIC SURGERY (DUE TO A POSITIVE GENETIC TEST RESULT)                | \$250 per covered person, per lifetime   |
| INITIAL DIAGNOSIS   | Named Insured or Spouse: \$4,000 Dependent Child: \$8,000 Payable once per covered person, per lifetime  |
| ADDITIONAL OPINION  | \$300 per covered person, per lifetime   |
| RADIATION THERAPY, CHEMOTHERAPY, IMMUNOTHERAPY OR EXPERIMENTAL CHEMOTHERAPY | Self-Administered: \$250 per calendar month Physician Administered: \$1,200 per calendar month This benefit is limited to one self-administered treatment and one physician-administered treatment per calendar month  |
| HORMONAL THERAPY  | \$25 once per calendar month   |
| TOPICAL CHEMOTHERAPY  | \$150 once per calendar month  |
| ANTINAUSEA  | \$100 once per calendar month  |
| STEM CELL AND BONE MARROW TRANSPLANTATION                                   | \$7,000; lifetime maximum of \$7,000 per covered person  Donor Benefit: \$100 for stem cell donation, or \$750 for bone marrow donation  Payable one time per covered person   |
| BLOOD AND PLASMA  | Inpatient: \$50 times the number of days paid under the Hospital Confinement Benefit, per covered person  Outpatient: \$175 per day, per covered person  |
| SURGICAL/ANESTHESIA   | \$100-\$3,400 Anesthesia: additional 25% of the Surgery Benefit Maximum daily benefit will not exceed \$4,250; no lifetime maximum on the number of operations   |
| SKIN CANCER SURGERY   | Laser or Cryosurgery: \$35  Excision of lesion of skin without flap or graft: \$170  Flap or graft without excision: \$250  Excision of lesion of skin with flap or graft: \$400  Maximum daily benefit will not exceed \$400. No lifetime maximum on the number of operations |
| PROPHYLACTIC SURGERY (WITH CORRELATING INTERNAL CANCER DIAGNOSIS)           | \$250 per covered person, per lifetime   |
| HOSPITALIZATION CONFINEMENT<br>FOR 30 DAYS OR LESS                          | Named Insured or Spouse: \$200<br>Dependent Child: \$250   |
| HOSPITALIZATION CONFINEMENT<br>FOR 31 DAYS OR MORE                          | Named Insured or Spouse: \$400<br>Dependent Child: \$500   |
| OUTPATIENT HOSPITAL SURGICAL<br>ROOM CHARGE                                 | \$200 per day, per covered person  |

| EXTENDED-CARE FACILITY  | \$100 per day; limited to 30 days in ea   | ach calendar year, per covered per   | rson                              |
|---|---|--|-----------------------------------|
| HOME HEALTH CARE  | \$100 per day; limited to 10 days per l<br>year, per covered person   | \$100 per day; limited to 10 days per hospitalization, per covered person; and 30 days per calendar year, per covered person   |                                   |
| HOSPICE CARE  | \$1,000 for first day; \$50 per day ther  | \$1,000 for first day; \$50 per day thereafter; \$12,000 lifetime maximum per covered person   |                                   |
| NURSING SERVICES  | \$100 per day; payable for only the nu  | \$100 per day; payable for only the number of days the Hospital Confinement Benefit is payable   |                                   |
| SURGICAL PROSTHESIS   | \$2,000; lifetime maximum of \$4,000  | per covered person   |                                   |
| NONSURGICAL PROSTHESIS  | \$175 per occurrence, per covered per   | \$175 per occurrence, per covered person; lifetime maximum of \$350 per covered person   |                                   |
| BREAST RECONSTRUCTION   | Breast Tissue/Muscle Reconstruction Breast Reconstruction (occurring with Breast Symmetry (on the nondiseased \$220 Permanent Areola Repigmentation (or Maximum daily benefit will not exceed | in 5 years of breast cancer diagno<br>d breast occurring within 5 years on<br>the diseased breast): \$100  |                                   |
| OTHER RECONSTRUCTIVE SURGERY                                      |   |  |                                   |
| EGG HARVESTING, STORAGE<br>(CRYOPRESERVATION) AND<br>IMPLANTATION | \$1,000 for a covered person to have \$200 for the storage of a covered per \$200 for embryo transfer Lifetime maximum of \$1,400 per cove  | rson's oocyte(s) or sperm  |                                   |
| ANNUAL CARE   | \$200 on the anniversary date of diagrams covered person  | nosis; lifetime maximum of five an   | nual \$200 payments per           |
| AMBULANCE   | \$250 ground<br>\$2,000 air ambulance   |  |                                   |
| TRANSPORTATION  | \$.40 cents per mile for transportation per round trip  | ; payable up to a combined maxin   | num of \$1,200,                   |
| LODGING   | \$65 per day; limited to 90 days per c  | alendar year   |                                   |
| WAIVER OF PREMIUM   | Yes   |  |                                   |
| OPTIONAL RIDERS:  | DESCRIPTION:  |  |                                   |
| INITIAL DIAGNOSIS BUILDING<br>BENEFIT RIDER                       | \$100 for each unit purchased, up to f  | This benefit will increase the amount of your Initial Diagnosis Benefit, as shown in the policy, by \$100 for each unit purchased, up to five units, for each covered person on the anniversary date of coverage, while coverage remains in force. |                                   |
|   | When a covered person is diagnosed Rider:   | with any of the diseases listed in t   | the Specified-Disease             |
| SPECIFIED-DISEASE BENEFIT RIDER                                   | Initial diagnosis   | Hospital   | lization                          |
|   | \$2,000   | 30 days or less;<br>\$400 per day  | 31 days or more;<br>\$800 per day |
| DEPENDENT CHILD RIDER   | \$10,000 when a covered dependent of cancerous condition; payable only once   |  |                                   |

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(herein referred to as Aflac)
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Visit our website at aflac.com

The policy described in this Outline of Coverage provides supplemental coverage and will be issued only to supplement insurance already in force.

LIMITED BENEFIT, SPECIFIED DISEASE INSURANCE Outline of Coverage for Policy Form Series B70200 THIS IS NOT MEDICARE SUPPLEMENT COVERAGE.

If you are eligible for Medicare, review the "Guide to Health Insurance for People with Medicare" furnished by Aflac.

- (1) Read Your Policy Carefully: This Outline of Coverage provides a very brief description of some of the important features of the policy. This is not the insurance contract and only the actual policy provisions will control. The policy itself sets forth, in detail, the rights and obligations of both you and Aflac. It is, therefore, important that you READ YOUR POLICY CAREFULLY.
- (2) Cancer Insurance Coverage is designed to supplement a Covered Person's existing accident and sickness coverage only when certain losses occur as a result of the disease of Cancer or an Associated Cancerous Condition. Coverage is not provided for basic hospital, basic medical-surgical, or major medical expenses.
- (3) Benefits: Aflac will pay the following benefits, as applicable, while coverage is in force, subject to all other limitations and exclusions, conditions, and provisions of the policy, unless indicated otherwise. All treatments listed below must be National Cancer Institute (NCI) or Food and Drug Administration (FDA) approved for the treatment of Cancer or an Associated Cancerous Condition, as applicable.

**CANCER SCREENING BENEFIT:** Aflac will pay \$75 per Calendar Year when a Covered Person receives one of the following:

mammogram • breast ultrasound • breast MRI • thermography • CA15-3 (blood test for breast cancer) • CA 125 (blood test for ovarian cancer) • Pap smear/ThinPrep • PSA (blood test for prostate cancer • CEA (blood test for colon cancer) • P32 uptake serum protein electrophoresis (blood test for multiple myeloma) • testicular ultrasound • transrectal ultrasound • abdominal ultrasound • flexible sigmoidoscopy • colonoscopy • virtual colonoscopy • cystoscopy • colposcopy • bronchoscopy • mediastinoscopy • esophagoscopy • sigmoidoscopy • proctosigmoidoscopy • gastroscopy • larvngoscopy • chest Xray • computerized tomography (CT or CAT scan) • magnetic resonance imaging (MRI) • bone scan • thyroid scan • multiple gated acquisition (MUGA) scan • positron emission tomography (PET) scan • biopsy • hemoccult stool specimen (lab confirmed) • Genetic Testing • bone marrow donor screening • cancer vaccine

This benefit is limited to one \$75 payment per Calendar Year, per Covered Person, with no Positive Medical Diagnosis. If a Covered Person receives a Positive Medical Diagnosis for Internal Cancer or an Associated Cancerous Condition, this benefit will pay up to a total of three \$75 payments per Calendar Year for screenings performed on such Covered Person. Screenings must be administered by licensed medical personnel. Except for Genetic Testing, bone marrow donor screening, and cancer vaccine, the screening must be performed for the purpose of determining whether Cancer or an Associated Cancerous Condition exists in a Covered Person. No lifetime maximum.

PROPHYLACTIC SURGERY BENEFIT (DUE TO A POSITIVE GENETIC TEST RESULT): Aflac will pay \$250 when a Covered Person has surgery due to a positive test result received for a genetic alteration or mutation associated with a hereditary Cancer syndrome and such surgery is recommended by a Physician. The Genetic Testing must be performed while coverage is in force.

This benefit is payable once per Covered Person, per lifetime.

### **CANCER DIAGNOSIS BENEFITS:**

**INITIAL DIAGNOSIS BENEFIT:** Aflac will pay the amount listed below when a Covered Person is diagnosed as having Internal Cancer or an Associated Cancerous Condition while the policy is in force, subject to the Limitations and Exclusions.

Named Insured or Spouse \$4,000 Dependent Child \$8,000

This benefit is payable once per Covered Person, per lifetime. In addition to the Positive Medical Diagnosis, we may require additional information from the attending Physician and Hospital.

**ADDITIONAL OPINION BENEFIT:** Aflac will pay \$300 when a charge is incurred for an additional surgical opinion from a Physician or an evaluation or consultation with a Physician for the purpose of determining the appropriate course of treatment for a covered Internal Cancer or Associated Cancerous

Condition. This benefit is payable once per Covered Person, per lifetime.

### **CANCER TREATMENT BENEFITS:**

### **NONSURGICAL TREATMENT BENEFITS:**

RADIATION THERAPY, CHEMOTHERAPY, IMMUNOTHERAPY, OR EXPERIMENTAL CHEMOTHERAPY BENEFIT:

**SELF-ADMINISTERED:** Aflac will pay \$250 once per Calendar Month for which a Covered Person receives and incurs a charge for self-administered Physician-prescribed Chemotherapy, Immunotherapy, or Experimental Chemotherapy as part of a treatment regimen for Cancer or an Associated Cancerous Condition.

**PHYSICIAN-ADMINISTERED:** Aflac will pay \$1,200 once per Calendar Month for which a Covered Person is prescribed, receives, and incurs a charge for Radiation Therapy, Chemotherapy, Immunotherapy, or Experimental Chemotherapy administered by a member of the medical profession in a Medical Facility as part of a treatment regimen for Cancer or an Associated Cancerous Condition.

This benefit is limited to one self-administered treatment and one physician-administered treatment per Calendar Month. After this benefit has been paid for 12 Calendar Months, Aflac will require annual documentation from the attending Physician certifying that the Cancer or Associated Cancerous Condition is still detectable and active in the body and is not in remission in order for this benefit to continue to be payable.

HORMONAL THERAPY BENEFIT: Aflac will pay \$25 once per Calendar Month for which a Covered Person is prescribed, receives, and incurs a charge for Hormonal Therapy as part of a treatment regimen for Cancer or an Associated Cancerous Condition.

**TOPICAL CHEMOTHERAPY BENEFIT:** Aflac will pay \$150 once per Calendar Month for which a Covered Person is prescribed, receives, and incurs a charge for a Topical Chemotherapy for the treatment of Cancer or an Associated Cancerous Condition.

See the Payment of Nonsurgical Treatment Benefits section for additional information.

### INDIRECT/ADDITIONAL THERAPY BENEFITS:

ANTINAUSEA BENEFIT: Aflac will pay \$100 once per Calendar Month for which a Covered Person receives and incurs a charge for antinausea drugs that are prescribed in conjunction with Radiation Therapy, Chemotherapy, Immunotherapy, or Experimental Chemotherapy. This benefit is payable only once per Calendar Month and is limited to the Calendar Month in which a person receives Radiation Therapy, Chemotherapy, Immunotherapy, or Experimental Chemotherapy, the Calendar Month prior to such treatment, and the Calendar Month following such treatment. No lifetime maximum.

### STEM CELL AND BONE MARROW TRANSPLANTATION

**BENEFIT:** Aflac will pay \$7,000 when a Covered Person receives and incurs a charge for a peripheral Stem Cell Transplantation or a Bone Marrow Transplantation for the treatment of Internal Cancer or an Associated Cancerous Condition. Lifetime maximum of \$7,000 per Covered Person. In addition, Aflac will pay the Covered Person's donor an indemnity amount for his or her expenses as a result of the donation procedure as follows: \$100 for stem cell donation, or \$750 for bone marrow donation. This benefit is payable one time per Covered Person.

BLOOD AND PLASMA BENEFIT: Aflac will pay \$50 times the number of days paid under the Hospital Confinement Benefit when a Covered Person receives and incurs a charge for blood and/or plasma transfusions for the treatment of Internal Cancer or an Associated Cancerous Condition during a covered Hospital confinement. Aflac will pay \$175 for each day a Covered Person receives and incurs a charge for blood and/or plasma transfusions for the treatment of Internal Cancer or an Associated Cancerous Condition as an outpatient in a Physician's office, clinic, Hospital, or Ambulatory Surgical Center. This benefit does not pay for immunoglobulins, Immunotherapy, antihemophilia factors, or colony-stimulating factors. No lifetime maximum.

### SURGICAL TREATMENT BENEFITS:

SURGERY/ANESTHESIA BENEFIT: Aflac will pay according to the benefits in the Schedule of Operations in the policy when a Covered Person has a surgical procedure performed for the direct treatment of a covered Internal Cancer or Associated Cancerous Condition and a charge is incurred for such surgical procedure. If any surgical procedure for the treatment of Internal Cancer or an Associated Cancerous Condition is performed other than those listed, Aflac will pay an amount comparable to the amount shown in the Schedule of Operations for the surgical procedure most nearly similar in severity and gravity

EXCEPTIONS: Prophylactic Surgery and procedures payable under the Cancer Screening Benefit, Skin Cancer Surgery Benefit, or Reconstructive Surgery Benefit will not be payable under the Surgery/Anesthesia Benefit.

The Surgery/Anesthesia Benefit is only payable one time per 24-hour period, even though more than one surgical procedure may be performed. The highest eligible benefit will be paid.

Aflac will pay an indemnity benefit equal to 25% of the amount shown in the Schedule of Operations for the administration of anesthesia during a covered surgical operation.

The maximum daily benefit will not exceed \$4,250. No lifetime maximum on the number of operations.

**SKIN CANCER SURGERY BENEFIT:** When a surgical operation is performed on a Covered Person for a diagnosed

skin Cancer, including melanoma or Nonmelanoma Skin Cancer, Aflac will pay the amount listed below when a charge is incurred for the specific procedure. The amount listed below includes anesthesia services. The maximum daily benefit will not exceed \$400. No lifetime maximum on the number of operations.

Laser or Cryosurgery \$ 35

### Surgeries OTHER THAN Laser or Cryosurgery:

| Excision of lesion of skin without flap or graft | 170 |
|--|-----|
| Flap or graft without excision                   | 250 |
| Excision of lesion of skin with flap or graft    | 400 |

PROPHYLACTIC SURGERY BENEFIT (WITH CORRELATING INTERNAL CANCER DIAGNOSIS): Aflac will pay \$250 when, as recommended by a Physician due to a covered diagnosis of Internal Cancer or an Associated Cancerous Condition, one of the Prophylactic Surgeries shown below is performed on a Covered Person:

- 1. mastectomy due to a covered diagnosis of Internal Cancer other than breast Cancer;
- 2. oophorectomy due to a covered diagnosis of Internal Cancer other than ovarian Cancer; or
- 3. orchiectomy due to a covered diagnosis of Internal Cancer other than testicular Cancer.

This benefit is payable once per Covered Person, per lifetime.

### **HOSPITALIZATION BENEFITS:**

### **HOSPITAL CONFINEMENT BENEFITS:**

**HOSPITALIZATION FOR 30 DAYS OR LESS:** When a Covered Person is confined to a Hospital for treatment of Cancer or an Associated Cancerous Condition for 30 days or less, Aflac will pay the amount listed below for each day the Covered Person is charged for a room as an inpatient. No lifetime maximum.

Named Insured or Spouse \$200 Dependent Child \$250

HOSPITALIZATION FOR 31 DAYS OR MORE: During any continuous period of Hospital confinement of a Covered Person for treatment of Cancer or an Associated Cancerous Condition for 31 days or more, Aflac will pay benefits as described above for the first 30 days. Beginning with the 31st day of such continuous Hospital confinement, Aflac will pay the amount listed below for each day the Covered Person is charged for a room as an inpatient. No lifetime maximum.

Named Insured or Spouse \$400 Dependent Child \$500

### **OUTPATIENT HOSPITAL SURGICAL ROOM CHARGE**

**BENEFIT:** When a surgical operation is performed on a Covered Person for treatment of a diagnosed Internal Cancer or

Associated Cancerous Condition, and a surgical room charge is incurred, Aflac will pay \$200. For this benefit to be paid, surgeries must be performed on an outpatient basis in a Hospital or an Ambulatory Surgical Center. This benefit is payable once per day and is not payable on the same day the Hospital Confinement Benefit is payable. This benefit is payable in addition to the Surgery/Anesthesia Benefit. The maximum daily benefit will not exceed \$200. No lifetime maximum on number of operations.

This benefit is also payable for Nonmelanoma Skin Cancer surgery involving a flap or graft. It is not payable for the procedures listed in the Cancer Screening Benefit or any surgery performed in a Physician's office.

### **CONTINUING CARE BENEFITS:**

EXTENDED-CARE FACILITY BENEFIT: When a Covered Person is hospitalized and receives Hospital Confinement Benefits and is later confined, within 30 days of the covered Hospital confinement, to an extended-care facility, a skilled nursing facility, a rehabilitation unit or facility, a transitional care unit or any bed designated as a swing bed, or to a section of the Hospital used as such, (collectively referred to as "Extended-Care Facility"), Aflac will pay \$100 per day when a charge is incurred for such continued confinement. For each day this benefit is payable, Hospital Confinement Benefits are NOT payable. Benefits are limited to 30 days in each Calendar Year per Covered Person.

If more than 30 days separates confinements in an Extended-Care Facility, benefits are not payable for the second confinement unless the Covered Person again receives Hospital Confinement Benefits and is confined as an inpatient to the Extended-Care Facility within 30 days of that confinement.

**HOME HEALTH CARE BENEFIT:** When a Covered Person is hospitalized for the treatment of Internal Cancer or an Associated Cancerous Condition and then has either home health care or health supportive services provided on his or her behalf, Aflac will pay \$100 per day when a charge is incurred for each such visit, subject to the following conditions:

- 1. The home health care or health supportive services must begin within seven days of release from the Hospital.
- 2. This benefit is limited to ten days per hospitalization for each Covered Person.
- 3. This benefit is limited to 30 days in any Calendar Year for each Covered Person.
- 4. This benefit will not be payable unless the attending Physician prescribes such services to be performed in the home of the Covered Person and certifies that if these services were not available, the Covered Person would have to be hospitalized to receive the necessary care, treatment, and services.

5. Home health care and health supportive services must be performed by a person, other than a member of your Immediate Family, who is licensed, certified, or otherwise duly qualified to perform such services on the same basis as if the services had been performed in a health care facility.

This benefit is not payable the same day the Hospice Care Benefit is payable.

**HOSPICE CARE BENEFIT:** When a Covered Person is diagnosed with Internal Cancer or an Associated Cancerous Condition and therapeutic intervention directed toward the cure of the disease is medically determined to be no longer appropriate, and if the Covered Person's medical prognosis is one in which there is a life expectancy of six months or less as the direct result of Internal Cancer or an Associated Cancerous Condition (hereinafter referred to as "Terminally III"), Aflac will pay a one-time benefit of \$1,000 for the first day the Covered Person receives Hospice care and \$50 per day thereafter for Hospice care. For this benefit to be payable. Aflac must be furnished: (1) a written statement from the attending Physician that the Covered Person is Terminally III, and (2) a written statement from the Hospice certifying the days services were provided. Lifetime maximum for each Covered Person is \$12,000.

This benefit is not payable the same day the Home Health Care Benefit is payable.

**NURSING SERVICES BENEFIT:** While confined in a Hospital for the treatment of Cancer or an Associated Cancerous Condition, if a Covered Person requires and is charged for private nurses and their services other than those regularly furnished by the Hospital, Aflac will pay \$100 per day for full-time private care and attendance provided by such nurses (registered graduate nurses, licensed practical nurses, or licensed vocational nurses). These services must be required and authorized by the attending Physician. This benefit is not payable for private nurses who are members of your Immediate Family. This benefit is payable for only the number of days the Hospital Confinement Benefit is payable. No lifetime maximum.

**SURGICAL PROSTHESIS BENEFIT:** Aflac will pay \$2,000 when a charge is incurred for surgically implanted prosthetic devices that are prescribed as a direct result of surgery for Internal Cancer or an Associated Cancerous Condition treatment. Lifetime maximum of \$4,000 per Covered Person.

The Surgical Prosthesis Benefit does not include coverage for tissue expanders or a Breast Transverse Rectus Abdominis Myocutaneous (TRAM) Flap.

**NONSURGICAL PROSTHESIS BENEFIT:** Aflac will pay \$175 per occurrence, per Covered Person when a charge is incurred for nonsurgically implanted prosthetic devices that are prescribed as a direct result of treatment for Internal Cancer or an Associated Cancerous Condition. Examples of nonsurgically

implanted prosthetic devices include voice boxes, hair pieces, and removable breast prostheses. Lifetime maximum of \$350 per Covered Person.

### **RECONSTRUCTIVE SURGERY BENEFIT:**

**BREAST RECONSTRUCTION:** Aflac will pay the amount listed below when a charge is incurred for a reconstructive surgical operation that is performed on a Covered Person as a result of treatment of Cancer or an Associated Cancerous Condition. The maximum daily benefit will not exceed \$2,000.

| Breast Tissue/Muscle Reconstruction          |         |
|--|---------|
| Flap Procedures                              | \$2,000 |
| Breast Reconstruction (occurring within five |         |
| years of breast Cancer diagnosis)            | 500     |
| Breast Symmetry (on the nondiseased breast   |         |
| occurring within five years of breast        |         |
| reconstruction)                              | 220     |
| Permanent Areola Repigmentation              | 100     |

**OTHER RECONSTRUCTIVE SURGERY:** Aflac will pay the amount listed below when a charge is incurred for a reconstructive surgical operation that is performed on a Covered Person as a result of treatment of Cancer or an Associated Cancerous Condition. The maximum daily benefit will not exceed \$500.

Facial Reconstruction

\$ 500

Aflac will pay an indemnity benefit equal to 25% of the amount shown above for the administration of anesthesia during a covered reconstructive surgical operation.

If any reconstructive surgery is performed other than those listed, Aflac will pay an amount comparable to the amount shown above for the operation most nearly similar in severity and gravity. No lifetime maximum on number of operations.

EGG HARVESTING, STORAGE (CRYOPRESERVATION), AND IMPLANTATION BENEFIT: Aflac will pay \$1,000 for a Covered Person to have oocytes extracted and harvested due to a positive diagnosis of Internal Cancer or an Associated Cancerous Condition. In addition, Aflac will pay, one time per Covered Person, \$200 for the storage of a Covered Person's oocyte(s) or sperm when a charge is incurred to store with a licensed reproductive tissue bank or similarly licensed facility. Any such extraction, harvesting, or storage must occur prior to Chemotherapy or radiation treatment that has been prescribed for the Covered Person's treatment of Cancer or an Associated Cancerous Condition. Aflac will also pay \$200 for embryo transfer resulting from such stored oocyte(s) or sperm of a Covered Person. Lifetime maximum of \$1,400 per Covered Person.

**ANNUAL CARE BENEFIT:** Aflac will pay \$200 on the anniversary date of a Covered Person's diagnosis of a covered Internal Cancer or Associated Cancerous Condition for care other than the direct treatment of Cancer or an Associated Cancerous Condition to meet the Covered Person's physical,

emotional, spiritual, or social needs. Lifetime maximum of five annual \$200 payments per Covered Person.

### AMBULANCE, TRANSPORTATION, AND LODGING BENEFITS:

AMBULANCE BENEFIT: Aflac will pay \$250 when a charge is incurred for ambulance transportation of a Covered Person to or from a Hospital where the Covered Person receives treatment for Cancer or an Associated Cancerous Condition. Aflac will pay \$2,000 when a charge is incurred for air ambulance transportation of a Covered Person to or from a Hospital where the Covered Person receives treatment for Cancer or an Associated Cancerous Condition. This benefit is limited to two trips per confinement. The ambulance service must be performed by a licensed professional ambulance company. No lifetime maximum.

**TRANSPORTATION BENEFIT:** Aflac will pay 40 cents per mile for transportation, up to a combined maximum of \$1,200, if a Covered Person requires treatment that has been prescribed by the attending Physician for Cancer or an Associated Cancerous Condition.

This benefit includes:

- Personal vehicle transportation of the Covered Person limited to the distance of miles between the Hospital or Medical Facility and the residence of the Covered Person.
- 2. Commercial transportation (in a vehicle licensed to carry passengers for a fee) of the Covered Person and no more than one additional adult to travel with the Covered Person. If the treatment is for a covered Dependent Child and commercial transportation is necessary, Aflac will pay for up to two adults to travel with the covered Dependent Child. This benefit is limited to the distance of miles between the Hospital or Medical Facility and the residence of the Covered Person.

This benefit is payable up to a maximum of \$1,200 per round trip for all travelers and modes of transportation combined. No lifetime maximum.

THIS BENEFIT IS NOT PAYABLE FOR TRANSPORTATION TO ANY HOSPITAL/FACILITY LOCATED WITHIN A 50-MILE RADIUS OF THE RESIDENCE OF THE COVERED PERSON OR FOR TRANSPORTATION BY AMBULANCE TO OR FROM ANY HOSPITAL.

**LODGING BENEFIT:** Aflac will pay \$65 per day when a charge is incurred for lodging, in a room in a motel, hotel, or other commercial accommodation, for you or any one adult family member when a Covered Person receives treatment for Cancer or an Associated Cancerous Condition at a Hospital or Medical Facility more than 50 miles from the Covered Person's residence. This benefit is not payable for lodging occurring more than 24 hours prior to treatment or for lodging occurring

more than 24 hours following treatment. This benefit is limited to 90 days per Calendar Year.

### PREMIUM WAIVER BENEFIT:

WAIVER OF PREMIUM BENEFIT: If you, due to having Cancer or an Associated Cancerous Condition, are completely unable to perform all of the usual and customary duties of your occupation [if you are not employed: are completely unable to perform two or more Activities of Daily Living (ADLs) without the assistance of another person] for a period of 90 continuous days, Aflac will waive, from month to month, any premiums falling due during your continued inability. For premiums to be waived, Aflac will require an employer's statement (if applicable) and a Physician's statement of your inability to perform said duties or activities, and may each month thereafter require a Physician's statement that total inability continues.

If you die and your Spouse becomes the new Named Insured, premiums will resume and be payable on the first premium due date after the change. The new Named Insured will then be eligible for this benefit if the need arises.

Aflac may ask for and use an independent consultant to determine whether you can perform an ADL when this benefit is in force.

Aflac will also waive, from month to month, any premiums falling due while you are receiving Hospice Benefits.

### (4) Optional Benefits:

INITIAL DIAGNOSIS BUILDING BENEFIT RIDER: (SERIES B70050) Applied for □ Yes □ No

**INITIAL DIAGNOSIS BUILDING BENEFIT:** This benefit can be purchased in units of \$100 each, up to a maximum of five units or \$500. **If more than one unit has been purchased, the number of units purchased must be multiplied by \$100.** The number of units you purchased is shown in both the Policy Schedule and the attached application.

The INITIAL DIAGNOSIS BUILDING BENEFIT will increase the amount of your Initial Diagnosis Benefit, as shown in the policy. by \$100 for each unit purchased for each Covered Person on the anniversary date of their coverage, while coverage remains in force. (The amount of the monthly increase will be determined on a pro rata basis.) This benefit will be paid under the same terms as the Initial Diagnosis Benefit in the policy to which the rider is attached. This benefit will cease to build for each Covered Person on the anniversary date of the rider following the Covered Person's 65th birthday or at the time Internal Cancer or an Associated Cancerous Condition is diagnosed for that Covered Person, whichever occurs first. However, regardless of the age of the Covered Person on the Effective Date of coverage, this benefit will accrue for a period of at least five years, unless Internal Cancer or an Associated Cancerous Condition is diagnosed prior to the fifth year of coverage.

# Exceptions, Reductions, and Limitations of Rider Series B70050:

The rider contains a 30-day waiting period. If a Covered Person has Internal Cancer or an Associated Cancerous Condition diagnosed before his or her coverage has been in force 30 days, you may, at your option, elect to void the rider from its beginning and receive a full refund of premium paid for the rider, less any benefits paid under the rider.

The Initial Diagnosis Building Benefit is not payable for: (1) any Internal Cancer or Associated Cancerous Condition diagnosed or treated before the Effective Date of coverage under the rider and the subsequent recurrence, extension, or metastatic spread of such Internal Cancer or Associated Cancerous Condition; (2) Internal Cancer or Associated Cancerous Conditions diagnosed during the rider's 30-day waiting period; or (3) the diagnosis of Nonmelanoma Skin Cancer. Any Covered Person who has had a previous diagnosis of Internal Cancer or an Associated Cancerous Condition will NOT be eligible for an Initial Diagnosis Building Benefit under the rider for a recurrence, extension, or metastatic spread of that same Internal Cancer or Associated Cancerous Condition.

# DEPENDENT CHILD RIDER: (SERIES B70051) Applied for □ Yes □ No

**DEPENDENT CHILD BENEFIT:** Aflac will pay \$10,000 when a covered Dependent Child is diagnosed as having Internal Cancer or an Associated Cancerous Condition while the rider is in force.

This benefit is payable under the rider only once for each covered Dependent Child. In addition to the Positive Medical Diagnosis, we may require additional information from the attending Physician and Hospital.

# Exceptions, Reductions, and Limitations of Rider Series B70051:

The rider contains a 30-day waiting period. If a covered Dependent Child has Internal Cancer or an Associated Cancerous Condition diagnosed before his or her coverage has been in force 30 days, you may, at your option, elect to void the rider from its beginning and receive a full refund of premium paid for the rider, less any benefits paid under the rider.

The Dependent Child Benefit is not payable for: (1) any Internal Cancer or Associated Cancerous Condition diagnosed or treated before the Effective Date of the rider and the subsequent recurrence, extension, or metastatic spread of such Internal Cancer or Associated Cancerous Condition; (2) Internal Cancer or Associated Cancerous Conditions diagnosed during the rider's 30-day waiting period; or (3) the diagnosis of Nonmelanoma Skin Cancer. Any Dependent Child who has had a previous diagnosis of Internal Cancer or an Associated Cancerous Condition will NOT be eligible for any benefit under the rider for a recurrence, extension, or

metastatic spread of that same Internal Cancer or Associated Cancerous Condition.

# SPECIFIED-DISEASE BENEFIT RIDER: (SERIES B70052) Applied for □ Yes □ No

SPECIFIED-DISEASE INITIAL BENEFIT: While coverage is in force, if a Covered Person is first diagnosed, after the Effective Date of coverage under the rider, with any of the covered Specified Diseases, Aflac will pay a benefit of \$2,000. This benefit is payable only once per Specified Disease per Covered Person. NO OTHER BENEFITS ARE PAYABLE FOR ANY COVERED SPECIFIED DISEASE NOT PROVIDED FOR IN THE RIDER.

### **HOSPITAL CONFINEMENT BENEFITS:**

**HOSPITALIZATION FOR 30 DAYS OR LESS:** When a Covered Person is confined to a Hospital for a covered Specified Disease for 30 days or less, Aflac will pay \$400 for each day the Covered Person is charged for a room as an inpatient.

HOSPITALIZATION FOR 31 DAYS OR MORE: During any continuous period of Hospital confinement of 31 days or more for a covered Specified Disease, Aflac will pay benefits as described above for the first 30 days, and beginning with the 31st day of such continuous Hospital confinement, Aflac will pay \$800 for each day the Covered Person is charged for a room as an inpatient.

# Exceptions, Reductions, and Limitations of Rider Series B70052:

Specified diseases must be first diagnosed by a Physician 30 days following the Effective Date of coverage under the rider for benefits to be paid. The diagnosis must be made by and upon a tissue specimen, culture(s), and/or titer(s). If a Covered Person has a Specified Disease diagnosed before his or her coverage has been in force 30 days, benefits for treatment of that Specified Disease will apply only to treatment occurring after 120 days from the Effective Date of such person's coverage. At your option, you may elect to void the rider from its beginning and receive a full refund of premium paid for the rider, less any benefits paid under the rider.

### (5) Payment of Nonsurgical Treatment Benefits:

If an initial prescription of Hormonal Therapy, Chemotherapy, Immunotherapy, or Experimental Chemotherapy medication instructs a Covered Person to take the medication orally for a period of thirty days or less, then the payment under the applicable Nonsurgical Treatment Benefit is limited to the Calendar Month in which the medication was prescribed, received, and the Covered Person incurred a charge.

If a prescription of Hormonal Therapy, Chemotherapy, Immunotherapy, or Experimental Chemotherapy medication which instructs a Covered Person to take the medication orally for a period of thirty days or less is refilled during a Calendar Month in which the stated amount under the applicable Nonsurgical Treatment Benefit has previously been paid, then we will pay the stated amount under the applicable Nonsurgical Treatment Benefit in advance for one additional Calendar Month for which it has not previously been paid without requiring proof a Covered Person incurred a charge for the medication during that additional Calendar Month. Otherwise, if the prescription is refilled during a Calendar Month in which the stated amount under the applicable Nonsurgical Treatment Benefit has not been previously paid, then the benefit is limited to the Calendar Month in which the medication was prescribed, received, and the Covered Person incurred a charge.

If an initial prescription of Hormonal Therapy, Chemotherapy, Immunotherapy, or Experimental Chemotherapy medication instructs a Covered Person to take the medication orally for a period of more than thirty days but less than 61 days, then we will pay the stated amount under the applicable Nonsurgical Treatment Benefit in advance for one additional, consecutive Calendar Month without requiring proof a Covered Person incurred a charge for the medication during the additional, consecutive Calendar Month.

If an initial prescription of Hormonal Therapy, Chemotherapy, Immunotherapy, or Experimental Chemotherapy medication instructs a Covered Person to take the medication orally for a period of more than sixty days but less than 91 days, then we will pay the stated amount under the applicable Nonsurgical Treatment Benefit in advance for two additional, consecutive Calendar Months without requiring proof a Covered Person incurred a charge for the medication during the additional, consecutive Calendar Months.

If a prescription of Hormonal Therapy, Chemotherapy, Immunotherapy, or Experimental Chemotherapy medication which instructs a Covered Person to take the medication orally for a period of more than thirty days is refilled during a Calendar Month in which the payment under the applicable Nonsurgical Treatment Benefit has previously been paid, then we will pay the stated amount under the applicable Nonsurgical Treatment Benefit in advance for up to three additional, consecutive Calendar Months for which it has not previously been paid without requiring proof a Covered Person incurred a charge for the medication during the three additional, consecutive Calendar Months. Otherwise, if the prescription is refilled during a Calendar Month in which the payment under the applicable Nonsurgical Treatment Benefit has not been previously paid, then, so long as the Covered Person incurred a charge during the first Calendar Month of the prescription, for refills instructing a Covered Person to take the medication orally for a period of more than thirty days but less than 61 days, we will pay the stated amount under the applicable Nonsurgical Treatment Benefit in advance for one additional, consecutive Calendar Month without requiring proof a Covered Person incurred a charge for the medication during the additional, consecutive Calendar Month, and for refills instructing a Covered Person to take the medication orally for a

period of more than sixty days but less than 91 days, we will pay the stated amount under the applicable Nonsurgical Treatment Benefit in advance for two additional, consecutive Calendar Months without requiring proof a Covered Person incurred a charge for the medication during the additional, consecutive Calendar Months.

For injected treatment, the stated amount under the applicable Radiation Therapy, Chemotherapy, Immunotherapy, Or Experimental Chemotherapy Benefit is payable one time per prescribed injection, but not more than one time per Calendar Month. The Surgical/Anesthesia Benefit provides amounts payable for insertion and removal of a pump. Benefits will not be paid for each month of continuous infusion of medications dispensed by a pump, implant, or patch.

If only Experimental Chemotherapy is payable during any Calendar Month, the benefit amount will be reduced 50% for Experimental Chemotherapy for which no charge is incurred. If a Covered Person received the stated amount under the applicable Radiation Therapy, Chemotherapy, Immunotherapy, Or Experimental Chemotherapy Benefit at the reduced 50% amount and, later in the same Calendar Month, receives Radiation Therapy, Chemotherapy, Immunotherapy, or Experimental Chemotherapy where a charge is incurred, we will pay the difference between the 50% previously received and the Radiation Therapy, Chemotherapy, Immunotherapy, or Experimental Therapy Benefit.

# (6) Exceptions, Reductions, and Limitations of the Policy (policy is not a daily hospital expense plan):

Except as specifically provided in the Benefits section of the policy, Aflac will pay only for treatment of Cancer or Associated Cancerous Conditions, including direct extension, metastatic spread, or recurrence. Benefits are not provided for premalignant conditions or conditions with malignant potential (unless specifically covered); complications of either Cancer or an Associated Cancerous Condition; or any other disease, sickness, or incapacity.

The policy contains a 30-day waiting period. If a Covered Person has Cancer or an Associated Cancerous Condition diagnosed before his or her coverage has been in force 30 days, benefits for treatment of that Cancer or Associated Cancerous Condition, or any recurrence, extension, or metastatic spread of that same Cancer or Associated Cancerous Condition will apply only to treatment occurring after 120 days from the Effective Date of such person's coverage. At your option, you may elect to void the coverage and receive a full refund of premium.

The Initial Diagnosis Benefit is not payable for: (1) any Internal Cancer or Associated Cancerous Condition diagnosed or treated before the Effective Date of the policy and the subsequent recurrence, extension, or metastatic spread of such Internal Cancer or Associated Cancerous Condition; (2) Internal Cancer or an Associated Cancerous Condition

diagnosed during the policy's 30-day waiting period; or (3) the diagnosis of Nonmelanoma Skin Cancer. Any Covered Person who has had a previous diagnosis of Internal Cancer or an Associated Cancerous Condition will NOT be eligible for an Initial Diagnosis Benefit under the policy for a recurrence, extension, or metastatic spread of that same Internal Cancer or Associated Cancerous Condition.

Aflac will not pay benefits whenever coverage provided by the policy is in violation of any U.S. economic or trade sanctions. If the coverage violates U.S. economic or trade sanctions, such coverage shall be null and void.

Aflac will not pay benefits for any loss that is diagnosed or treated outside the territorial limits of the United States or its possessions.

Aflac may void the policy and will not pay benefits whenever: (1) material facts or circumstances have been concealed or misrepresented in making a claim under the policy; or (2) fraud is committed or attempted in connection with any matter relating to the policy. If you have received benefits that were not contractually due under the policy, then Aflac reserves the right to offset any benefits payable under the policy up to the amount of benefits you received that were not contractually due.

### PRE-EXISTING CONDITION LIMITATIONS

A "Pre-existing Condition" is an illness, disease, infection, or disorder for which, within the 24-month period before the

Effective Date of coverage, medication prescribed by a medical professional was taken or medical testing, medical advice, consultation, or treatment was recommended by or received from a medical professional, or for which conditions existed that would ordinarily cause a prudent person to seek diagnosis, care, or treatment from a medical professional. Benefits for a loss that is caused by a Pre-existing Condition will not be covered unless the onset date is more than 24 months after the Effective Date of coverage.

If this coverage is a replacement of similar coverage, we will give credit for the time the person was covered under previous coverage when determining the Pre-existing Conditions Limitations, exclusive of any applicable waiting periods under the new coverage.

(7) Renewability: The policy is guaranteed renewable for your lifetime as long as you pay the premiums when they are due or within the grace period. We may discontinue or terminate the policy if you have performed an act or practice that constitutes fraud, or have made an intentional misrepresentation of material fact, relating in any way to the policy, including claims for benefits under the policy. We may change the premium we charge, but not specific to any one person. Any premium change will be made for all policies of the same form number and premium classification in the state in which the policy was sold that are then in force.

RETAIN FOR YOUR RECORDS.
THIS OUTLINE OF COVERAGE IS ONLY A BRIEF SUMMARY OF THE COVERAGE PROVIDED.
THE POLICY ITSELF SHOULD BE CONSULTED TO DETERMINE
GOVERNING CONTRACTUAL PROVISIONS.

### TERMS YOU NEED TO KNOW

ACTIVITIES OF DAILY LIVING (ADLs): Activities used in measuring your levels of personal functioning capacity. Normally, these activities are performed without direct personal assistance, allowing you personal independence in everyday living. The ADLs are BATHING: washing oneself by sponge bath or in either a tub or shower, including the task of getting into or out of the tub or shower; MAINTAINING CONTINENCE: controlling urination and bowel movements, including your ability to use ostomy supplies or other devices such as catheters; TRANSFERRING: moving between a bed and a chair, or a bed and a wheelchair; DRESSING: putting on and taking off all necessary items of clothing; TOILETING: getting to and from a toilet, getting on and off a toilet, and performing associated personal hygiene; EATING: performing all major tasks of getting food into your body.

**ASSOCIATED CANCEROUS CONDITION:** Myelodysplastic blood disorder, myeloproliferative blood disorder, or internal carcinoma in situ (in the natural or normal place, confined to the site of origin without having invaded neighboring tissue). An associated cancerous condition must receive a positive medical diagnosis. **Premalignant conditions or conditions with malignant potential, other than those specifically named above, are not considered associated cancerous conditions.** 

**CANCER:** Disease manifested by the presence of a malignant tumor and characterized by the uncontrolled growth and spread of malignant cells and the invasion of tissue. Cancer also includes but is not limited to leukemia, Hodgkin's disease and melanoma. Cancer must receive a positive medical diagnosis.

- **1. INTERNAL CANCER:** all cancers other than nonmelanoma skin cancer (see definition of nonmelanoma skin cancer).
- **2. NONMELANOMA SKIN CANCER:** a cancer other than a melanoma that begins in the outer part of the skin (epidermis).

Associated cancerous conditions, premalignant conditions or conditions with malignant potential will not be considered cancer.

**COVERED PERSON:** Any person insured under the coverage type that you applied for on the application: individual (named insured listed in the Policy Schedule), named insured/spouse only (named insured and spouse), one-parent family (named insured and dependent children), or two-parent family (named insured, spouse and dependent children). Spouse is defined as the person to whom you are legally married and who is listed on your application. Newborn children are automatically insured for 30 days from the moment of birth. If you desire coverage for a newborn child to continue beyond the first 30 days and individual or named insured/spouse only coverage is in force, you must notify Aflac in writing within 31 days of the newborn child's birth that you want to change your coverage type to one-parent family or two-parent family coverage. Upon your notice, Aflac will convert the policy to one-parent family or two-parent family coverage and advise you of any additional premium due, if any. Coverage will include any other dependent child, regardless of age, who is incapable of selfsustaining employment by reason of intellectual or physical disability and who became so disabled prior to age 26 and while covered under the policy. Dependent children are your natural children, stepchildren, legally adopted children, foster children, or children in your custodial care pursuant to a court order who are under age 26. Children born to your dependent children or children born to the dependent children of your spouse are not covered under the policy.

**EFFECTIVE DATE:** The date(s) coverage begins as shown in the Policy Schedule or any attached endorsements or riders. The effective date is not the date you signed the application for coverage.

### **ADDITIONAL INFORMATION**

An ambulatory surgical center does not include a physician's or dentist's office, a clinic or other such location.

Experimental chemotherapy does not include laboratory tests, diagnostic X-rays, immunoglobulins, immunotherapy, colonystimulating factors, therapeutic devices, or other procedures related to these experimental treatments.

The term hospital does not include any institution or part thereof used as an emergency room; an observation unit; a hospice unit, including any bed designated as a hospice or a swing bed; a convalescent home; a rest or nursing facility; a psychiatric unit; an extended-care facility; a skilled nursing facility; or a facility primarily affording custodial, educational or rehabilitory care, care or treatment for persons suffering from mental disease or disorders, care for the aged, or care for persons addicted to drugs or alcohol.

A physician does not include you or a member of your immediate family.

A stem cell transplantation does not include the bone marrow transplantation.

The diagnosis date is not the date the diagnosis is communicated to the covered person.

If nonmelanoma skin cancer is diagnosed during hospitalization, benefits will be limited to the day(s) the covered person actually received treatment for nonmelanoma skin cancer.

If treatment for cancer or an associated cancerous condition is received in a U.S. government hospital, Aflac will not require a covered person to be charged for such services for benefits to be payable.





**aflac.com**  $\parallel$  **1.800.99.AFLAC** (1.800.992.3522)







### OPTIONAL SPECIFIED-DISEASE BENEFIT

### **RIDER SUMMARY PAGE**

Policy Rider Series B70000



# PEACE OF MIND. CASH BENEFITS.

**OUR INSURANCE POLICIES HELP PROVIDE BOTH.** 

The Specified-Disease Benefit Rider is a part of the policy and is subject to all policy provisions, unless modified herein.

### WHAT WE WILL PAY

### SPECIFIED-DISEASE INITIAL BENEFIT

Aflac will pay \$2,000 while coverage is in force if a covered person is first diagnosed with any of the covered specified diseases after the effective date of the rider. This benefit is payable only once per covered specified disease per covered person. No other benefits are payable for any covered specified disease not provided for in the rider.

### **HOSPITAL CONFINEMENT BENEFITS**

**Aflac will pay \$400 per day** when a covered person is confined to a hospital for 30 days or less for a covered specified disease. During any continuous period of hospital confinement of 31 days or more for a covered specified disease, **Aflac will pay \$800 per day**, beginning on the 31st day of confinement.

### **DEFINITION OF COVERED DISEASES**

Specified disease means one or more of the diseases listed below:

- **1.** Adrenal hypofunction (Addison's disease)
- **2.** Amyotrophic lateral sclerosis (ALS or Lou Gehrig's disease)
- 3. Botulism
- 4. Bubonic plague
- 5. Cerebral palsy
- 6. Cholera
- 7. Cystic fibrosis
- 8. Diphtheria
- **9.** Encephalitis (including encephalitis contracted from West Nile virus)

- 10. Huntington's chorea
- 11. Lyme disease
- 12. Malaria
- 13. Meningitis (bacterial)
- 14. Multiple sclerosis
- **15**. Muscular dystrophy
- 16. Myasthenia gravis
- 17. Necrotizing fasciitis
- 18. Osteomyelitis
- 19. Polio



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- 20. Rabies
- 21. Reye's syndrome
- 22. Scleroderma
- 23. Sickle cell anemia
- 24. Systemic lupus
- 25. Tetanus
- 26. Toxic shock syndrome

For benefits to be paid, these specified diseases must be first diagnosed by a physician 30 days following the effective date of the rider. The diagnosis must be made by and upon a tissue specimen, culture(s) and/or titer(s). If any

- 27. Tuberculosis
- 28. Tularemia
- 29. Typhoid fever
- **30**. Variant Creutzfeldt-Jakob disease (mad cow disease)
- 31. Yellow fever

of these diseases are diagnosed prior to the rider being in effect for 30 days, benefits for that disease(s) will be paid only for loss incurred after the rider has been in force 120 days.

### **TERMS YOU NEED TO KNOW**

### **EFFECTIVE DATE**

The effective date of the rider is as stated in the Policy Schedule.

### **TERMINATION**

The rider will terminate if the policy to which it is attached terminates, if the premium for the rider is not paid, or our receipt of your written request to cancel the rider, subject to section 125 of the Internal Revenue Code, if applicable.

REFER TO THE POLICY AND RIDER FOR COMPLETE DEFINITIONS, DETAILS, LIMITATIONS AND EXCLUSIONS.



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