

# Montana Healthcare Programs Dental Hygienist Fee Schedule

## Explanation

Effective July 1, 2023

### Definitions:

#### Modifier:

When a modifier is present, this indicates system may have different reimbursement or code edits for that procedure code/modifier combination.

For example:

EP = EPSDT service (Early Periodic Screening Diagnosis and Treatment)

#### Description:

Procedure code short description. You must refer to the appropriate official CPT-4, HCPCS or CDT coding manual for complete definitions

In order to assure correct coding.

#### Effective

This is the first date of service for which the listed fee is applicable.

#### Method – Source of Fee Determination:

Note: If a valid, current code is not present, that code may be a non-covered service

**Fee Sched:** Based on Relative Value for Dentists (RVD) X Montana Medicaid Dental Conversion Factor. Conversion factor for fiscal year 2024 is \$36.90

**Medicare:** Medicare-prevailing fee.

**Anes Value:** Number of anesthesia base value units.

**RRVS:** Based on Medicare Relative Value Units (RVU's) x Montana Medicaid conversion factor x policy adjuster.

#### Global Days

Global surgery indicator

Global surgery periods are pre- and post-operative time frames assigned to surgical procedures.

**000:** Same day as procedure

**010:** Same day and ten days following procedure Indicators

**090:** One day prior to and ninety days following procedure

**MMM:** In maternity cases, the global period is per the CPT-4 code description

**ZZZ:** Add-on code, global period does not apply. An add-on code must be billed with its associated primary code

**PA:**

Prior Authorization

**Y:** Prior authorization is required by this code

Relative Values for Dentists (RVD) - copyright 2024. Published by Relative Value Studies, Inc. Broomfield Colorado  
CPT/HCPCS/CDT codes, descriptors, and other data only are copyright 1995-2024 American Medical Association (or such other date of publication of CPT)  
All Rights Reserved. Applicable FARS/DFARS Apply