# **OVERVIEW OF DENTAL BENEFITS**

# **SUPPORT STAFF**

# Effective August 12, 2019

Annual Deductible:	None	
Plan Year Maximum:  • Diagnostic/Preventive Services  • Basic Services	\$1,000 per <b>covered individual</b> for all covered services combined	
Major Services		
Lifetime Maximum:  • Orthodontia Services	\$1,000 in a lifetime per covered individual	
DENTAL EXPENSES		
Diagnostic Services	*75%	
Preventive Services (2 cleanings per plan year)	*75%	
Bitewing Radiographs (2 sets per plan year)	*75%	
Bitewing Radiographs	*75%	
All Other Radiographs	*75%	
Brush Biopsy	*75%	
Minor Restorative Services	*75%	
Major Restorative Services	*75%	
Endodontics	*75%	
Periodontics	*75%	
Relines and Repairs	*75%	
Simple Extractions	*75%	
Oral Surgery	*75%	
Prosthodontic Services	*60%	
Orthodontia Services (up to age 19)	*60%	
Sealants	Not Covered	
TMJ	Not Covered	

**NOTE:** This is only a brief overview of benefits.

<sup>\*</sup>Reasonable and Customary (R&C) charges may apply.

## **OVERVIEW OF VISION BENEFITS**

### **SUPPORT STAFF**

## Effective August 12, 2019

Vision Exams     Optometrist     Ophthalmologist	\$35 max \$45 max	
(Limited to one (1) exam per calendar year per covered individual)	φ+ο παχ	
Contact Lens Allowance *		
Cosmetic (elective)	\$115 max	
Medically necessary	\$115 max	
Disposable	\$115 max	
Frames		
(Limited to one (1) pair per calendar year per covered individual)	\$55 max	
Lenses		
Single Vision	\$38 max	
Bifocal	\$60 max	
Trifocal	\$72 max	
Lenticular	\$108 max	
Tinted Lenses		
Single Vision	\$42 max	
Bifocal	\$70 max	
Trifocal	\$84 max	
Lenticular	\$118 max	
Polarized Lenses		
Single Vision	\$56 max	
Bifocal	\$90 max	
Trifocal	\$110 max	
Lenticular	\$138 max	
Lenses, regardless of type, are limited to one (1) pair per calendar year per covered individual.		
Progressive Lenses	Not Covered	

<sup>\*</sup>One pair of contact lenses, or for disposables one supply, is available in lieu of all other plan benefits during each **plan year**.

**NOTE:** This is only a brief overview of benefits.