

Group # 40685

RICHMOND COMMUNITY SCHOOLS Vision Benefits Plan

Non-Instructional with medical

Benefit Year – July 1 through December 31

Vision Examination

The Plan-at-a-Glance

Covered at 100% of Reasonable & Customary (R&C) Following \$6.50 Copay

Spectacle Lenses (Pair):

Single Vision Bifocal Trifocal Lenticular

Frames

Covered at 100% of R&C Following \$18 Copay

Covered Up to \$130

According to Limits & Exclusions

Contact Lenses (Pair) Cosmetic/Elective (Includes Exam)

Covered Up to \$110

Extra Lens Features - Tints, Photochromic, Polarization, Rimless Drill, Oversized and Blended Lenses

Limits & Exclusions

- 1. Plan participants are limited to one vision examination during a benefit year period
- 2. Plan participants are limited to one pair of corrective spectacle lenses and one frame **or** one submission of corrective contact lenses during any benefit year
- 3. Plan participants may choose between eyeglasses or contact lenses, but not both

No Payments will be made for the following:

- 1. Non-corrective eyeglass or contact lenses
- 2. Vision therapy or subnormal vision aids
- 3. Medical or surgical treatment of the eyes
- 4. Replacement of lost or broken lenses or frames if benefits applicable to the replacement were previously provided during the benefit year
- 5. Charges with respect to which benefits are provided under any Workers' Compensation or similar law
- Vision examination, lenses or frames which would have been furnished without cost in the absence of this insurance or for which an insured person has no legal obligation to pay
- 7. The cost of frames that exceeds the plan allowance
- 8. Extra charges for any lens treatments and coatings not listed under Extra Lens Features
- 9. Progressive and Polycarbonate Lenses.
- 10. Charges for cosmetic (elective) contact lenses, including the exam, that exceed the annual plan allowance

Note: For each benefit year period, covered charges for contact lenses are in lieu of all other covered charges during the benefit year for each insured person.