

You get the best value for your benefit when you use an in-network provider from EyeMed. When using an out-of-network provider you will typically pay more out-of-pocket. Visit eyemedvisioncare.com to find an in-network provider near you.

Access Exam Plus \$0

Eye Examination
Eyeglass Frames
Eyeglass Lenses
Contact Lenses*

In-Network Member Cost Share

\$0 Copay
35% discount off retail price
SV \$50, BF \$70, TR \$105, STD PAL \$135
15% discount off conventional CLS

Frequency

One per 12 months
Unlimited
Unlimited
Unlimited

**Contact Lens Fitting may be done for an additional charge to the member.*
\$1.37 per member per month

Access Plus \$10/150

Eye Examination
Eyeglass Frames
Eyeglass Lenses
Contact Lenses*

In-Network Member Cost

\$10 Copay
\$150 allowance, 20% off balance over \$150
SV \$0, BF \$0, TR \$0, STD PAL \$65
\$150 allowance for conventional or disposable CLS, 15% discount off balance

Frequency

One per 12 months
One per 12 months
One per 12 months
One per 12 months

**Contact Lens Fitting may be done for an additional charge to the member.*
\$4.49 per member per month

Access A \$0/100

Eye Examination
Eyeglass Frames
Eyeglass Lenses
Contact Lenses*

In-Network Member Cost

\$0 Copay
\$100 allowance, 20% off balance over \$100
SV \$10, BF \$10, TR \$10, STD PAL \$75
\$100 allowance for conventional or disposable CLS, 15% discount off balance

Frequency

One per 12 months
One per 24 months
One per 12 months
One per 12 months

**Contact Lens Fitting may be done for an additional charge to the member.*
\$4.52 per member per month

Access Plus \$10/175

Eye Examination
Eyeglass Frames
Eyeglass Lenses
Contact Lenses*

In-Network Member Cost

\$10 Copay
\$175 allowance, 20% off balance over \$175
SV \$20, BF \$20, TR \$20, STD PAL \$85
\$175 allowance for conventional or disposable CLS, 15% discount off balance

Frequency

One per 12 months
One per 24 months
One per 12 months
One per 12 months

**Contact Lens Fitting may be done for an additional charge to the member.*
\$5.78 per member per month

