



Standard Lens Option

These lenses are covered by insurance and Medicare, with no added out of pocket costs.

Monofocal Lenses

Monofocal or single focus lenses are your basic option. They help you see at one single focal distance, usually set for far away, which means you'll likely need glasses to focus on near objects. It can be set for near, or in some cases one set for each, also known as monovision. These lenses are covered by insurance and Medicare, with no added out of pocket costs.

Premium Lens Options

These lenses are not covered by insurance or Medicare and are considered a refractive procedure. Premium lenses enhance your opportunity to reduce or eliminate your reliance on eye glasses after cataract surgery. **With symfony lenses, you may see halos, glare and starbursts, especially at night around bright lights.** This is normal and may potentially become less noticeable after a few months.

Toric Lenses | **Approx. \$1003 per eye**

\$575 Surgeon Insert Fee & a Surgery Center Lens Fee (Approx. \$428)

Astigmatism is an irregular curvature to the clear front part of the eye. If we find this on your pre-op testing you may qualify for a lens that addresses astigmatism at the time of cataract surgery. This implant will correct your vision at one distance, either near or far, and the astigmatism, giving you the chance to be free of glasses at one distance.

Multifocal Lenses | **Approx. \$2163 per eye**

\$1350 Surgeon Insert Fee & a Surgery Center Lens Fee (Approx. \$813)

In addition to providing excellent distance vision, multifocal lenses offer personalized near vision, depending on your most common daily tasks and lifestyle. You can focus where you use your vision most without always depending on glasses.

Symphony or Extended Depth of Focus Lenses | **Approx. \$2163 per eye**

\$1350 Surgeon Insert Fee & a Surgery Center Lens Fee (Approx. \$813)

This lens can give you a continuous range of high-quality vision: good distance (golf) and intermediate (dashboard) with *improved* near vision (cell phone).

PanOptix Trifocal Lenses | **Approx. \$2295 per eye**

\$1350 Surgeon Insert Fee & a Surgery Center Lens Fee (Approx. \$945)

This lens can offer you a combination of distance, good intermediate, and near vision. This may be a good option for someone who spends lots of time on the computer.

****Disclaimer: Prices subject to change. Please call Central Texas Eye Center (512-353-1300) and San Marcos Surgery Center (512-754-7999) for complete pricing****