

Refractive Surgery Options

The packages below are for your review. You will have an evaluation with the doctor to discuss which options for which you are a candidate. Ultimately, you will decide which option is best suited for you and your desired surgical outcomes.

Refractive Lens Exchange (RLE)

RLE surgery (Refractive Lens Exchange) is a surgical procedure which replaces the patient's natural lens with an artificial one. Having a lens exchange allows patients to take advantage of advanced multifocal lenses, which offers freedom from glasses and contacts for most near, intermediate, and distance vision. RLE patients also won't need cataract surgery later in life, since RLE proactively removes the eye's natural lens.

Your out-of-pocket cost is: \$3600.00 - \$6800.00 per eye (depending on the type of lens)

Implantable Collamer Lens (ICL)

ICL surgery (Implantable Collamer Lens) is a great option for patients whose prescription is too high or whose corneas are too thin for LASIK or PRK. During ICL surgery, a collamer lens is implanted inside the eye, just behind the iris and in front of the natural lens, to achieve vision without glasses.

Your out-of-pocket cost is: \$4300.00 per eye

PRK

PRK is a laser treatment option. Unlike LASIK which requires the creation of a corneal flap, PRK allows for the growth of a new corneal layer after laser treatment. Typically, a patient might be a better candidate for PRK if they have thin, irregular, or scarred corneas. Discomfort after PRK is more prevalent than with LASIK.

Your out-of-pocket cost is: \$2500.00 per eye

LASIK

LASIK is a laser procedure that treats a patient's nearsightedness, farsightedness, and astigmatism by creating a corneal flap and reshaping the cornea, the outermost layer of the eye. Recovery time for LASIK is relatively short, with most patients seeing 20/20 or better by the next day.

Your out-of-pocket cost is: \$2500.00 per eye
