



Custom Refractive Surgery Options

LASIK - \$2,100 Per Eye*

LASIK (Laser-Assisted In Situ Keratomileusis) is a refractive surgery procedure that reshapes the cornea using an excimer laser to cut a flap in the cornea. Then, pulses from the laser penetrate and evaporate a portion of the stroma and the flap is put back into place leaving the patient's refractive error corrected.

- **Quick recovery - return to most normal activities within 1-2 days**
- **Little-to-no discomfort**
- **Minimally invasive**
- **Monovision or Distance vision correction**

PRK/LASEK - \$2,100 Per Eye*

PRK (Photorefractive Keratectomy) is a refractive procedure where the excimer laser is used precisely to reshape the cornea without creating a corneal flap. PRK may be safer for some people including those with thin or irregular corneal tissue or those who are high risk for eye injury. The technique involves gently removing the outermost layer of the cornea, which will require 5-7 days of healing. The excimer treatment is performed on the surface of the cornea and a bandage contact lens is placed to facilitate the regrowth of corneal epithelium. Because there is no flap, the structural integrity of the cornea is maintained.

- **Longer recovery time - return to most normal activities (including driving/working) in approximately 5-7 days.**
- **Possibility of discomfort for approximately 5-7 days**
- **Monovision or Distance vision correction**
- **No corneal "flap"**
- **More post-operative visits**
- **Transportation required for post-operative appointments until cleared for driving (typically 5-7 days)**

RLE - \$4,725-\$6,300 Per Eye*

RLE (Refractive Lens Exchange) or sometimes referred to as CLE (Clear Lens Exchange) is the ultimate in visual freedom by reducing the need for reading and distance glasses. The procedure involves replacing your natural lens with a premium Intraocular Lens (IOL) allowing you to see both distance and close up. Many patients consider this as a preventative procedure earlier in life as it eliminates a patient's need for cataract surgery later in life.

- **Great option for patients over 50 with Presbyopia**
- **No loss of corneal tissue**
- **Non-reversible - reduces the risk for refractive changes**
- **Removes the need for future cataract surgery**
- **Many vision correction options: reading, intermediate and distance vision, as well as astigmatism correction**
- **Treatment may include astigmatism correcting laser**

*Pricing effective 8/1/25. Refractive surgery is an elective procedure and is not submitted to insurance. Full payment is required prior to the procedure. Pricing includes the surgeon and facility fee, as well as anesthesia, if applicable. Discounts may be available, including promotional offers and discounts for military, first responders, insurance affiliations, and vendor partnerships. Financing options are available through CareCredit. Individual results may vary. Surgical outcomes depend on a variety of factors, including individual eye conditions and healing responses. In some cases, enhancement procedures may be necessary. Please consult with your provider to discuss expectations, potential risks, and whether refractive surgery is right for you.

