



PROVISION LASER EYE CENTER

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Bladeless Laser Cataract Surgery Offers Many Options....

Bladeless Laser Cataract surgery is performed using a LenSx Femtosecond Laser with the ORA/Verion Image Guided System. The laser actually does parts of the surgery for the physician – resulting in higher levels of safety and accuracy. The laser becomes an extension of the surgeon, allowing for precision, accuracy, and repeatability. The technology that forms the basis of the Femtosecond Laser has been used for over 10 years with LASIK surgery, and has been used for cataract surgeries for the past number of years.

Implantation of an artificial lens with cataract surgery has been successfully performed for decades. Lens implants started out as monofocal implants that only correct for one area of vision. Through the years, many attempts have been made to design a multifocal implant capable of restoring vision at all distances. The newest generation of these multifocal lenses is the most successful implants yet. With the advent of laser cataract surgery performed in conjunction with the precision outcome enhancing ORA/Verion Image Guided system, Dr. Durrett is proud to offer the most advanced surgical technology available to patients.