



ClearSight LASIK & Lens Offers TECNIS PureSee Intraocular Lens for Custom Lens Replacement and Cataract Surgery in Oklahoma City

October 15, 2026

OKLAHOMA CITY, OK - October 15, 2026 -

ClearSight LASIK & Lens, a LASIK surgeon located in Oklahoma City, Oklahoma, has added the TECNIS PureSee intraocular lens from Johnson & Johnson to the lens options available for Custom Lens Replacement and Premium Cataract Surgery. The lens received United States Food and Drug Administration approval on March 12, 2026, and falls within the extended depth of focus category of intraocular lenses. The practice documented its adoption of the technology in an article titled "TECNIS PureSee? IOL: The First Extended Depth of Focus Lens Without a Label for Decreased Contrast or Halos," published on the ClearSight LASIK & Lens website.

An intraocular lens replaces the natural lens of the eye during Custom Lens Replacement or cataract surgery. Monofocal lenses, long the standard option, provide sharp vision at a single distance and generally leave patients reliant on reading glasses for closer tasks. Extended depth of focus lenses widen the range of clear vision from distance through the intermediate zone, which covers activities such as computer work, dashboard reading, and conversation across a table. Patients throughout Oklahoma City and Edmond seeking Custom Lens Replacement, a procedure offered to patients age 40 and older who are experiencing

presbyopia, now have the TECNIS PureSee among several lens choices, and the Premium Cataract Surgery program at ClearSight LASIK & Lens is available to residents of Norman and Central Oklahoma.

According to Johnson & Johnson, the TECNIS PureSee is the first and only extended depth of focus intraocular lens approved in the United States without a labeling warning regarding loss of contrast sensitivity. Contrast sensitivity describes the ability to distinguish an object from its background, a function that carries weight in low light and fog. Trade coverage in Ophthalmology Times characterized the labeling distinction as a regulatory determination that the lens demonstrated no clinically meaningful difference from an aspheric monofocal lens, rather than evidence that it outperforms other presbyopia-correcting lenses. The lens uses a refractive design built on a continuously varying posterior curvature rather than the diffractive rings found in many presbyopia-correcting lenses. Johnson & Johnson reported that 97 percent of patients in its clinical study experienced no very bothersome visual disturbances such as halos or glare, and that 97 percent would recommend the lens to friends or family.

"The labeling distinction on the TECNIS PureSee matters because contrast has historically been the trade-off for a wider range of vision," said Dr. Luke Rebenitsch, MD, FWCRS, board-certified ophthalmologist, owner and medical director of ClearSight LASIK & Lens. "A refractive design without diffractive rings gives patients in Oklahoma City another option to evaluate during a lens consultation, particularly those who raise night driving as their primary concern." Dr. Luke Rebenitsch completed a refractive surgery fellowship at Durrie Vision in association with the University of Kansas and is a Fellow of the World College of Refractive Surgery. He is one of two World College of Refractive Surgery Fellows practicing in Oklahoma, and he is a former LASIK patient himself.

The practice notes that the TECNIS PureSee is designed for distance and intermediate vision with some near vision, and that patients whose primary objective is reduced dependence on reading glasses for fine print may be better served by a different lens design. Lens selection for Custom Lens Replacement and Premium Cataract Surgery at the Oklahoma City practice is determined during a consultation that accounts for corneal measurements, visual demands, and daily activities. Johnson & Johnson has stated that the lens will reach patients across the United States following its approval earlier this year, placing it among the more recent additions to the intraocular lens options available to residents of Central Oklahoma. ClearSight LASIK & Lens reports that lens replacement procedures represent a growing share of the vision correction performed at its Oklahoma City location as patients in Edmond, Norman, and the surrounding communities reach the age range at which presbyopia typically develops.

ClearSight LASIK & Lens is located at 7101 Northwest Expressway, Suite 335, Oklahoma City, OK 73132, and serves patients throughout Oklahoma City, Edmond, Norman, and Central Oklahoma. The Northwest Expressway location is reachable from central Oklahoma City by way of driving directions to the practice. Alongside Custom Lens Replacement and Premium Cataract Surgery, the Oklahoma City practice

performs LASIK, SMILE, EVO ICL, and Advanced PRK for patients across Central Oklahoma, and has completed more than 35,000 procedures.

For more information about Custom Lens Replacement and Premium Cataract Surgery at ClearSight LASIK & Lens in Oklahoma City, Oklahoma, visit clearsight.com or view the practice's Google Business Profile. ClearSight LASIK & Lens will continue to evaluate intraocular lens technology as additional options receive Food and Drug Administration approval and reach patients in Oklahoma City and Central Oklahoma.

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For more information about ClearSight LASIK, contact the company here: ClearSight LASIK Dan Wilson (405) 733-2020 info@clearsight.com ClearSight LASIK 7101 Northwest Expy Suite 335 Oklahoma City, OK 73132

ClearSight LASIK

ClearSight provides LASIK in Oklahoma City, OK, and Plano, TX. We also provide Custom Lens Replacement, SMILE vision correction, ASA PRK, and EVO ICL, along with advanced cataract surgery. Vision correction for a life without limits.

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