



ClearSight LASIK & Lens Offers FDA-Approved FineVision HP Trifocal Intraocular Lens in Oklahoma City

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ClearSight LASIK & Lens, a LASIK surgeon located in Oklahoma City, Oklahoma, has added the BVI FineVision HP hydrophobic trifocal intraocular lens to the options available through its Custom Lens Replacement and premium cataract surgery programs. The lens received approval from the U.S. Food and Drug Administration in October 2025, according to manufacturer BVI Medical, and is entering the United States market through a phased rollout. The practice documented its adoption of the lens in an article published on its website, *ClearSight First in Oklahoma to Place the BVI Hydrophobic FineVision Trifocal IOL*, and reports that it is the first practice in Oklahoma to place the lens.

An intraocular lens replaces the eye's natural lens during cataract surgery or Custom Lens Replacement. Most premium intraocular lenses used in those procedures are bifocal, correcting vision at near and distance ranges. A trifocal lens adds correction at the intermediate range, the working distance associated with computer screens, dashboard displays, and similar daily tasks. Patients throughout Oklahoma City and Edmond considering Custom Lens Replacement can now select the FineVision HP at ClearSight LASIK & Lens, and residents of Norman and Central Oklahoma scheduling premium cataract surgery have

access to the same lens option. Custom Lens Replacement is offered to patients age 40 and older who are addressing changes in near vision, while premium cataract surgery is generally performed for patients age 60 and older across Oklahoma City and Central Oklahoma.

BVI Medical states that the FineVision HP is the world's first trifocal intraocular lens, with more than 15 years of clinical use internationally and millions of implantations worldwide prior to its United States approval. The third-generation design uses a double C-loop, four-point haptic configuration that the manufacturer reports is intended to support long-term stability and centration within the capsular bag, paired with its CoPODize optic technology, which BVI describes as harmonizing light distribution and reducing visual disturbances. On February 10, 2026, BVI announced the first United States implantations of the lens, performed by five surgeons from the company's U.S. Surgical Leadership Council. ClearSight LASIK & Lens reports placing more than 50 of the lenses since introducing it in Oklahoma City. The practice also performs LASIK, SMILE, EVO ICL, and Advanced PRK for patients across Oklahoma City and Central Oklahoma, and reports more than 35,000 vision correction procedures performed across its Oklahoma City and Plano.

"The FineVision HP has been in clinical use in Europe for more than 15 years, and until this approval, patients in the United States did not have access to it," said Dr. Luke Rebenitsch, MD, FWCRS, board-certified ophthalmologist, owner and medical director of ClearSight LASIK & Lens. "What drew our practice to this lens is the four-point haptic system for long-term stability, the apodized optic designed to reduce halos and glare at night, and the hydrophobic material engineered to resist clouding over time. Patients in Oklahoma City evaluating lens options should discuss with a surgeon which design fits their vision goals and daily activities."

Dr. Rebenitsch completed his medical degree at Washington University in St. Louis and a refractive surgery fellowship at Durrie Vision through the University of Kansas. He is a Fellow of the World College of Refractive Surgery, a credential held by fewer than 3.33 percent of LASIK surgeons nationwide according to BestLasikSurgeons.com, and one of two World College of Refractive Surgery Fellows practicing in Oklahoma. He received the American Academy of Ophthalmology Achievement Award in 2020. Candidacy for the FineVision HP is determined during a diagnostic evaluation at the practice's Oklahoma City office, where surgeons assess corneal measurements, lens condition, and visual requirements before recommending a specific intraocular lens.

ClearSight LASIK & Lens is located at 7101 Northwest Expressway, Suite 335, Oklahoma City, OK 73132, and serves patients from Oklahoma City, Edmond, Norman, and surrounding communities throughout Central Oklahoma. The office sits along the Northwest Expressway corridor in northwest Oklahoma City, with driving directions available from the Oklahoma City city center. The Oklahoma City office can be reached at 405-733-2020.

For more information about Custom Lens Replacement, premium cataract surgery, and LASIK at ClearSight LASIK & Lens in Oklahoma City, Oklahoma, the practice maintains procedure information at clearsight.com and location details on its Google Business Profile. ClearSight LASIK & Lens reports that it will continue to evaluate intraocular lens technologies as additional designs receive regulatory approval for use in the United States.

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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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