



Lucent Vision Performs Innovative EVO ICL Procedure In Long Beach, California

August 09, 2024

LONG BEACH, CA - August 09, 2024 - PRESSADVANTAGE -

Lucent Vision, a premier vision correction center, is proud to announce the availability of the EVO ICL (Implantable Collamer Lens), a revolutionary FDA-approved eye surgery that offers a new level of freedom from glasses and contact lenses. This state-of-the-art technology represents a significant advancement in vision correction, and Lucent Vision is excited to provide this option to patients in the Long Beach area.

The EVO ICL procedure stands out as an alternative to traditional laser-based vision correction methods such as LASIK. Unlike LASIK, which reshapes the cornea using a laser, the EVO ICL procedure involves implanting a corrective lens behind the iris. This approach not only avoids permanent changes to the cornea but also reduces the risk of complications such as dry eye syndrome, making it an ideal choice for patients with severe nearsightedness or thin corneas.

Dr. Nimesh Pathak, a highly experienced vision correction surgeon at Lucent Vision, emphasizes the safety and efficacy of the EVO ICL. "We are thrilled to offer our patients the EVO ICL procedure, which has demonstrated outstanding results in improving visual acuity without the need for invasive laser surgery. Our patients have reported exceptional satisfaction with their vision, both during the day and at night," said Dr.

Pathak. "This innovative technology allows us to provide personalized vision correction solutions that cater to the unique needs of each patient."

The EVO ICL is made from a biocompatible collagen-based material, ensuring that it works harmoniously with the eye's natural structures. This advanced lens also features an ultraviolet light filter, providing additional protection to the eye's natural lens and retina. One of the most compelling benefits of the EVO ICL is its reversibility. Unlike LASIK, which permanently alters the cornea, the EVO ICL can be removed if necessary, offering patients peace of mind and flexibility for future vision correction needs.

Patients undergoing the EVO ICL procedure at Lucent Vision can expect a seamless and comfortable experience. The surgery is performed under anesthesia to prevent pain and anxiety, typically taking about 45 minutes for both eyes. Dr. Pathak guides patients through the process, ensuring they are well-prepared and comfortable. During the procedure, patients will focus on a group of lights, experiencing a kaleidoscopic display of colors and shapes. The lens is gently placed behind the iris, correcting refractive errors such as myopia and astigmatism without the need for surgical sutures. Following the procedure, patients can return home with the help of a friend or family member, wearing clear protective shields over their eyes.

The recovery time for the EVO ICL procedure is remarkably short. Most patients notice significant improvement in their vision almost immediately after surgery. During the first week of recovery, patients use medicated eye drops to minimize inflammation and are advised to avoid activities that may strain the eyes, such as rubbing, heavy lifting, or contact sports. Many patients can resume daily activities like driving, reading, and working on a computer within a few days.

Lucent Vision is committed to providing transparent pricing and comprehensive consultations to ensure patients are fully informed about the EVO ICL procedure. While the cost of EVO ICL is typically higher than laser-based procedures like LASIK or PRK due to the advanced technology involved, the investment is justified by the exceptional outcomes and long-term benefits. The EVO ICL offers a viable solution for those seeking to correct severe nearsightedness and astigmatism without the permanent alterations associated with laser surgery.

Dr. Pathak and the team at Lucent Vision are dedicated to advancing vision correction options and enhancing patient care. "Our goal is to offer the most advanced and effective treatments to our patients. The EVO ICL is a testament to our commitment to innovation and excellence in vision correction," stated Dr. Pathak. "We invite anyone interested in learning more about this groundbreaking procedure to schedule a consultation with our team."

In addition to the benefits of excellent vision and reduced risk of dry eye syndrome, the EVO ICL provides patients with a natural feel, as the lens is invisible to others and undetectable to the wearer. This makes the

EVO ICL an attractive option for those who seek a discreet and effective solution for their vision correction needs.

Lucent Vision urges individuals interested in the EVO ICL procedure to schedule a consultation. During the consultation, Dr. Pathak performs a thorough eye examination and discusses the patient's vision correction goals to determine if the EVO ICL is the most suitable option. This personalized approach ensures that each patient receives a treatment plan tailored to their specific needs and visual requirements.

The introduction of the EVO ICL at Lucent Vision reinforces the center's reputation as a leader in premium vision correction surgery. Patients can trust that they are receiving care from a facility that prioritizes safety, innovation, and patient satisfaction. With the expertise of Dr. Pathak and the advanced capabilities of the EVO ICL, Lucent Vision is poised to transform the vision correction landscape in Long Beach and beyond.

For more information about the EVO ICL procedure or to schedule a consultation, please visit the Lucent Vision website at www.lucentvision2020.com or contact their office at (562) 431-2748. Reporters seeking further details or quotes from Dr. Nimesh Pathak are encouraged to reach out via email at info@lucentvision2020.com.

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For more information about Lucent Vision, contact the company here: Lucent Vision Nimesh Pathak M.D. info@lucentvision.com 5175 E Pacific Coast Hwy Suite 102, Long Beach, CA 90804

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Lucent Vision offers LASIK in Long Beach, CA. Dr. Nimesh Pathak also offers Refractive Lens Exchange (RLE), Custom Lens Replacement (CLR), Refractive Cataract Surgery, and treatment for Glaucoma, Keratoconus, and Pterygium.

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