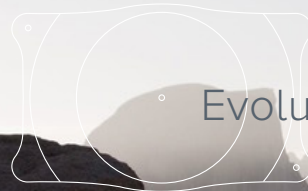


EVO

 Visian ICL™



Evolution in Visual Freedom.™



The EVO Visian ICL Advantages

Many vision correction procedures promise an improved level of vision, but few vision correction alternatives offer the quality and features found with the EVO Visian ICL.

These include:

- Sharp, Clear Vision^{12,3}
- Does not induce dry eye syndrome⁴
- Excellent Night Vision⁵
- Great for those with thin corneas^{6,7}
- UV protection built into the biocompatible lenses
- A typically quick, 20-30 minute procedure and most people are able to resume daily activities in just a few short days with clearer vision
- Treats moderate to high myopia (nearsightedness), Hyperopia* (farsightedness) and astigmatism.

* Hyperopic lenses require an additional tiny opening in the colored portion of your eye to ensure that the fluid inside your eye flows properly. Consult your physician for more details.



What It Is and How It Works

The EVO Visian ICL is an Implantable Collamer Lens that works with the eye to correct vision. Unlike traditional contact lenses that go on the surface of the eye, the EVO Visian ICL is positioned inside the eye between the iris (the colored part of the eye) and the natural lens where it stays indefinitely. If your vision changes dramatically, however, it can be removed from the eye.



Technologically Advanced Lens Material

Unlike other lenses, the EVO Visian ICL is made from Collamer, a technologically advanced lens material exclusive to STAAR Surgical. Because of the collagen in Collamer, it is biocompatible with the eye (not seen as a foreign object to the body) and provides exceptional quality of vision.¹ The lens rests in position while accurately correcting vision.¹



Designed to be Permanent, Yet is Removable

One of the most common concerns people have about laser based correction is that the procedure permanently changes the shape of their eye by removing corneal tissue. An advantage of the EVO Visian ICL is that it can permanently correct your vision, yet no natural tissue is removed. If for the unlikely event you need or wish to remove your EVO Visian ICLs in the future, your doctor can accommodate you.



Harmony with your Natural Eyes

For people who value health and wellness, the EVO Visian ICL could be the choice for you. The Collamer lens material is biocompatible, meaning it is designed to function in harmony with your natural eyes.



Legacy of Success

The EVO Visian ICL has been approved in Europe since 1997 and in the U.S. since 2005. In that time, over 550,000 eyes have been implanted with Visian ICLs by certified, specialized surgeons.⁸ In a clinical trial, patients reported a 99% satisfaction rate.⁹



Treatment Flexibility for the Future

Your vision changes as you grow older and eventually almost everyone will need cataract surgery. Because EVO Visian ICL preserves the structure of the eye, the lens can be removed and replaced if your vision changes substantially, or if you have another procedure at any time.



Premium Outcomes¹⁰ with Exceptional Patient Satisfaction⁹ and Established Safety¹¹

Why do people who demand premium vision performance select the EVO Visian ICL? Because they choose a technology to meet their individual vision needs. There have been over 550,000 patient eyes treated with the Visian ICL worldwide⁸ with a satisfaction rate of 99%.⁹



Established Safety Profile

A study has shown the EVO Visian ICL has an established safety profile. Studies have shown that the EVO Visian ICL provides safe postoperative results with very high patient satisfaction of over 99%.⁹





Good For You to Know

- The Vision ICL is approved for use in adults from 21 to 45 years of age:
- With the correction of myopia in adults ranging from -0.5 D to -18.0 D with or without astigmatism up to 6.0 D
- With the correction of hyperopia in adults with hyperopia ranging from +0.5 D to +10.0 D with or without astigmatism up to 6.0 D



Results may vary and the EVO Visian ICL may not be right for everyone. Like all surgical treatments of the eye the EVO Visian ICL carries risks including: need for a second surgery, temporary swelling or inflammation, cataracts, increases in eye pressure, retinal detachment, endothelial cell loss, and reduced visual acuity. Consult with your healthcare provider to learn more about the EVO Visian ICL, possible complications, and to see if you will be a candidate for the EVO Visian ICL.

The EVO Visian ICL should not be used in people who have the following characteristics

- Anterior Chamber Depth (ACD) of $< 3.0\text{mm}$
- Anterior chamber angle $<$ Grade III as determined by gonioscopic examination
- Are pregnant or nursing
- Patients with low/abnormal corneal endothelial cell density, Fuch's dystrophy, or other corneal pathology
- Ocular hypertension in either eye.
- Any cataract in the operative eye or nontraumatic cataract in the fellow eye.
- Previous or pre-existing ocular disease that would preclude post-operative visual acuity of 20/60 or better.
- Patients who are amblyopic or blind in the fellow eye.
- Keratoconus
- Primary open angle or narrow angle glaucoma

A person with blonde hair, wearing a backpack and a headlamp, is walking through a cave. A large, weathered log is propped up against the cave walls, creating a natural bridge. The cave walls are made of layered rock, and the floor is wet and reflective. The scene is dimly lit, with light coming from the person's headlamp and from an opening in the cave ahead.

Time to move on from contacts and eyeglasses

Are contacts and eyeglasses a constant hassle and a huge expense?

The EVO Visian ICL can give you the freedom to live a life uninhibited from the day-to-day lifestyle hassles of glasses and contacts. Your favorite activities and new adventures are on the horizon in usually a few short days!

1. Sanders D, Vukich JA. Comparison of implantable collamer lens (ICL) and laserassisted in situ keratomileusis (LASIK) for Low Myopia. *Cornea*. 2006.
2. Shin, JY, Ahn, H, Seo, KY, Kim, EK, Kim, TK. Comparison of higher order aberrations after implantable collamer lens implantation and wavefront-guide LASEK in high myopia. *J Refract Surg*. 2012; 28(2): 106-111.
3. Igarashi, A, Kamiya, K, Shimizu, K, Komatsu, M. Visual Performance after implantable collamer lens implantation and wavefront-guided laser in situ keratomileusis for high myopia. *Am J Ophthalmol*. 2009
4. Naves, J.S, Carracedo, G, Cacho-Babilla, I. Diadenosine Nucleotid Measurements as Dry-Eye Score in Patients After LASIK and ICL Surgery. Presented at American Society of Cataract and Refractive Surgery (ASCRS) 2012.
5. Parkhurst, GD. Comparison of Night Vision and Contrast Sensitivity in Patients Undergoing Implantable Collamer Lens Implantation or LASIK. Presented at: American Academy of Ophthalmology (AAO); October 19, 2010; Chicago, IL.
6. Parkhurst, G, Psolka, M, Kezirian, G. Phakic intraocular lens implantation in United States military warfighters: A retrospective analysis of early clinical outcomes of the Vision ICL. *J Refract Surg*. 2011;27(7):473-481.
7. Gimbel, Howard V et al. Management of myopic astigmatism with phakic intraocular lens implantation. *Journal of Cataract & Refractive Surgery*, Volume 28, Issue 5 , 883 – 886.
8. Data on file. Staar Surgical.
9. UV-absorbing collamer implantable contact lens (ICL) for the correction of myopia. PMA# P030016. Presentation to the Ophthalmic Devices Advisory Panel. October 2003.
10. Kamiya K, Igarashi A, Shimizu K, Matsumura K, Komatsu M. Visual Performance After Posterior Chamber Phakic Intraocular Lens Implantation and Wavefront-Guided Laser In Situ Keratomileusis for Low to Moderate Myopia. *Am J Ophthalmol* 2012;153:1178–118
11. Lee, J., Kim, Y., Park, S., Bae, J., Lee, S., Park, Y., Lee, J., and Lee, J.-E. (2015) Long-term clinical results of posterior chamber phakic intraocular lens implantation to correct myopia. *Clinical and Experimental Ophthalmology*, doi: 10.1111/ceo. 12691.

Important Safety Information for the Visian ICL

The Visian ICL is designed for the correction of myopia in adults ranging from -0.5 D to -18.0 D with or without astigmatism up to 6.0 D and the correction of hyperopia in adults with hyperopia ranging from +0.5 D to +10.0 D with or without astigmatism up to 6.0 D. It is indicated for patients who are 21 to 45 years of age. In order to be sure that your surgeon will use a EVO Visian ICL with the most adequate power for your eye, your nearsightedness, farsightedness and astigmatism should be stable for at least a year before undergoing eye surgery. EVO Visian ICL surgery may improve your vision without eyeglasses or contact lenses. EVO Visian. ICL surgery does not eliminate the need for reading glasses, even if you have never worn them before. EVO Visian ICL represents an alternative to other refractive surgeries including, laser assisted in situ keratomileusis (LASIK), photorefractive keratectomy (PRK), incisional surgeries, or other means to correct your vision such as contact lenses and eye glasses. Implantation of the EVO Visian ICL is a surgical procedure, and as such, carries potentially serious risks. Please discuss the risks with your eye care provider. The following represent potential complications/adverse events reported in conjunction with refractive surgery in general: conjunctival irritation, acute corneal swelling, persistent corneal swelling, endophthalmitis (total eye infection), significant glare and/or halos around lights, hyphema (blood in the eye), hypopyon (pus in the eye), eye infection, Visian ICL dislocation, macular edema, non-reactive pupil, pupillary block glaucoma, severe inflammation of the eye, iritis, uveitis, vitreous loss and corneal transplant. Before considering EVO Visian ICL surgery you should have a complete eye examination and talk with your eye care professional about EVO Visian ICL surgery, especially the potential benefits, risks, and complications. You should discuss the time needed for healing after surgery.



For more information, scan the QR code to go to www.DiscoverEVO.com



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