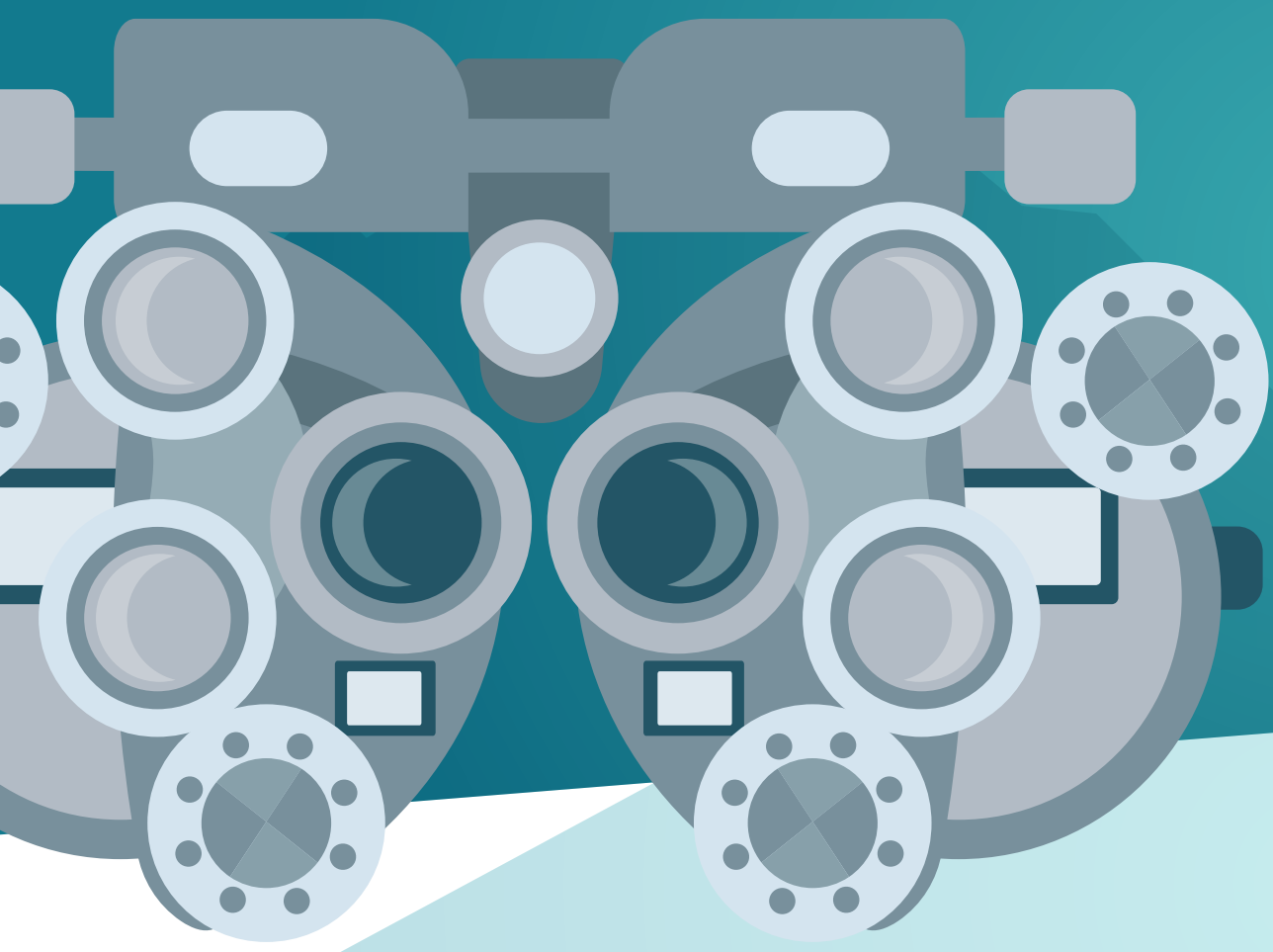


facts
about

(ICL) Implantable Contact Lens



Achieve high-definition vision without many of the risks associated with LASIK. Rather than changing the shape of the cornea as in LASIK eye surgery, implantable lenses are placed inside the eye to enhance the focusing abilities of the eye's natural lens, providing excellent quality of vision for a wide range of vision correction. Should your prescription change, the lens is replaceable to maintain your vision for years to come.

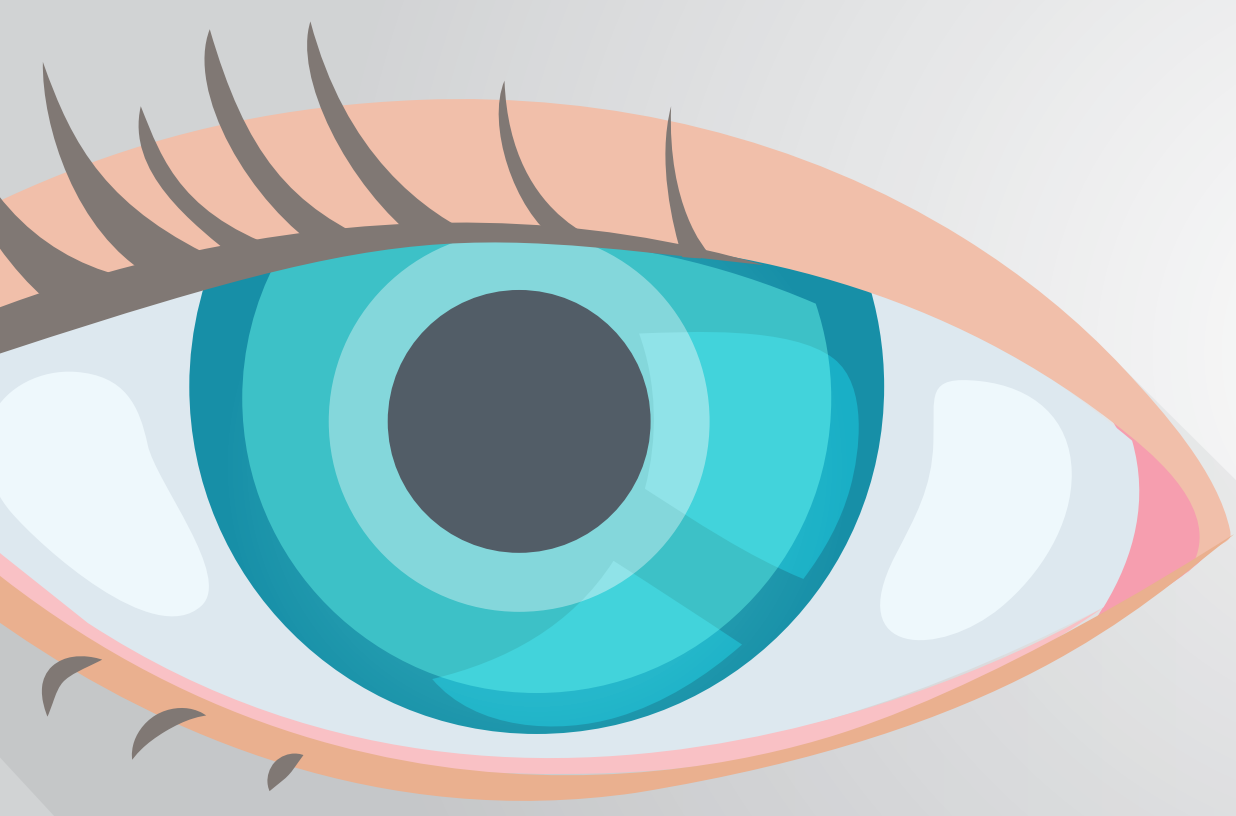


Not a LASIK Candidate?

ICL may be a great choice for people that have been told they are not LASIK candidates and have very high prescriptions.

21-35 + High Prescription

ICL is designed for people aged 21 to 35 years who have stable vision with a change in refraction of less than 0.5 diopters in one year.



See Things CLEARLY!

Reduced glare, light halos, dryness in comparison with procedures like LASIK and ASA.

SAFER Than Contact Lenses

Having to put a lens in your eye day in and day out comes with risks due to the daily risk of introducing contaminants to your eye via your contacts. Some of the possible serious hazards of wearing contact lenses are corneal ulcers, eye infections, and even blindness. ICL reduces all that by never having to be removed!

