

# ICL (Implantable Collamer Lens)

Visian ICL (Implantable Collamer Lens) is the Next Generation of Vision correction technology from Glasses to Contacts to LASIK promising the level of quality called High Definition Vision with greater depth and dimension. The lens is implanted inside the eye through a small 2.2mm incision.

The Visian ICL procedure is a short 15-minute outpatient procedure after which the Patients experience an immediate improvement in vision quality.

If you are age falls between 21 and 45 and you are Myopic, Hyperopic, or either of them with Astigmatism too, then you are an excellent candidate for the Visian ICL.

Visian ICL corrects up to -20 dioptries of Myopia, +10 dioptries of Hyperopia, and +6 dioptries of Astigmatism.

- ICL can correct Near sightedness (Myopia), Far sightedness (Hyperopia) & Astigmatism.
- Similar to a contact lens that is designed to remain in the eye.
- Range of correction: +10 to -18D(with up to 5D of Astigmatism).
- Reversible procedure