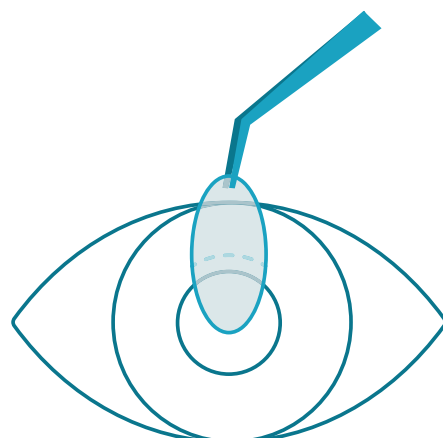
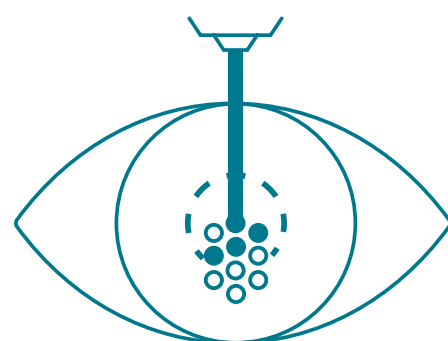
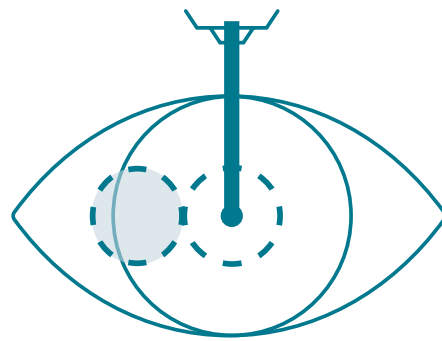
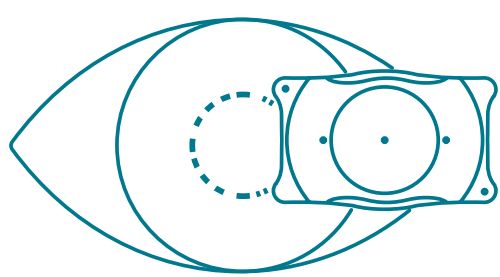


LEARN THE DIFFERENCE BETWEEN VISION CORRECTION PROCEDURES AND ASK YOUR EYE CARE PROFESSIONAL FOR MORE DETAILS.

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| | | EVO ICL™ | LASIK | PRK | ReLEx |
|-----------------------------------|--|----------------------|-------------------------|-------------------------|------------------|
| PATIENT TYPES | | | | | |
| Nearsightedness (myopia) | | Mild-to-severe | Mild-to-moderate | Mild-to-moderate | Mild-to-moderate |
| Farsightedness (hyperopia) | | Yes* (Visian ICL) | Yes | Yes | No |
| Astigmatism | | Yes | Yes | Yes | Yes |
| Thin corneas | | Yes ¹ | Limited | Limited | Limited |
| PATIENT EXPERIENCE | | | | | |
| Outpatient procedure | | Yes | Yes | Yes | Yes |
| Quick procedure | | Yes | Yes | Yes | Yes |
| Contributes to dry eye syndrome | | No ^{2,3} | Occasional ⁴ | Occasional ⁵ | Occasional |
| Long-term history | | Yes | Yes | Yes | Yes |
| VISION QUALITY | | | | | |
| Sharp, clear vision | | Yes ^{6,7} | Yes | Yes | Yes |
| SAFETY FEATURES | | | | | |
| Removable | | Yes | N/A | N/A | N/A |
| Flexibility for future procedures | | Yes | Limited** | Limited** | Limited |
| Biocompatible lens | | Yes | NA, laser-based | NA, laser-based | NA, laser-based |
| UV protection | | Yes | N/A | N/A | N/A |

*Visian ICL offers correction for hyperopia. Peripheral iridotomy is needed prior to treatment.
** There is limited flexibility if future procedures involve the cornea.

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Important Safety Information for EVO/EVO+ ICL
Implantation of the EVO/EVO+ ICL is a surgical procedure, and as such, carries potentially serious risks. The EVO/EVO+ ICL is designed for the correction/reduction of up to -20.0 diopters (D) of nearsightedness with up to 6.0 D of astigmatism for patients who are 21 to 60 years of age. Before considering EVO/EVO+ ICL surgery you should have a complete eye examination and talk with your eye care professional about the procedure, especially the potential benefits, risks, and complications. You should discuss the time needed for healing after surgery. For additional information with potential benefits, risks and complications please visit DiscoverICL.com.