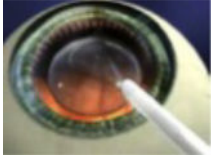

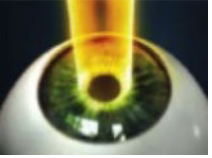
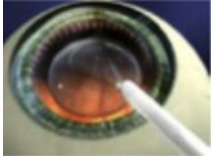

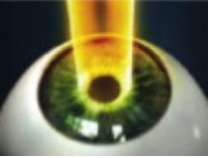


# EVO ICL VS OTHER PROCEDURES

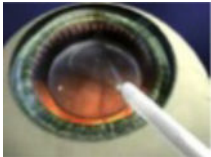

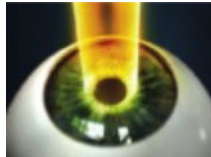
## REFRACTIVE VISION CORRECTION OPTIONS

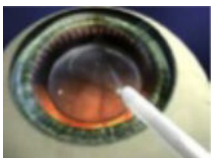
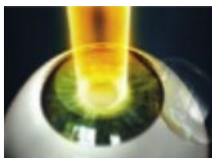
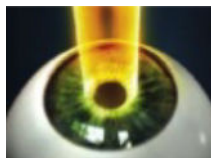
| QUALITY OF VISION      | EVO ICL   | LASIK  | PRK   |
|------------------------|---|--|---|
|                        |  |  |  |
| High definition vision | Excellent   | Good   | Good  |
| Clarity of vision      | Excellent   | Good   | Good  |
| Contrast               | Excellent   | Good   | Good  |
| Night vision           | Excellent   | 24% reported a reduction   | Over 16% reported a reduction   |
| Predictable outcomes   | Highly predictable  | Less predictable with higher vision correction                                     | Less predictable with higher vision correction                                      |

| PATIENT EXPERIENCE                   | EVO ICL   | LASIK  | PRK   |
|--------------------------------------|---|--|---|
|                                      |  |  |  |
| Outpatient procedure                 | Yes   | Yes  | Yes   |
| 15-20 minute surgery                 | Yes   | Yes  | Yes   |
| Local anesthesia                     | Yes   | Yes  | Yes   |
| Minimally invasive                   | Yes, 3 mm opening   | Yes, 7-9.5mm corneal flap  | Yes   |
| The “Wow” of immediate visual acuity | Yes   | Yes  | Blurry fluctuating vision up to 3 months  |
| 1-2 day short recovery time          | Yes   | Yes, with additional 1-2 weeks for “flap” healing                                    | Delayed visual recovery up to 4 weeks   |
| Contributes to “Dry Eye”             | No  | Yes, over 29% report some occurrence (3)   | Yes, occurrences during the recovery period   |

# EVO ICL VS OTHER PROCEDURES

## REFRACTIVE VISION CORRECTION OPTIONS - *con't.*

| FUTURE VISION VERSATILITY     | EVO ICL   | LASIK  | PRK   |
|-------------------------------|---|--|---|
|                               |  |  |  |
| Removable                     | Yes   | No, corneal tissue cannot be replaced  | No, corneal tissue cannot be replaced   |
| Vision correction flexibility | Yes, removability does not limit future treatment options                         | Limited if additional treatments involve the cornea                                | Limited if additional treatments involve the cornea                                 |
| UV protection                 | Yes, blocks 100% of harmful UVA and UVB light                                     | No   | No  |

| PATIENT TYPES                    | EVO ICL   | LASIK  | PRK   |
|----------------------------------|---|--|---|
|                                  |  |  |  |
| Mild to moderate nearsightedness | Yes   | Yes  | Yes   |
| High nearsightedness             | Yes   | Limited by corneal thickness and pupil size  | Limited by corneal thickness and pupil size   |
| Thin cornea                      | Yes   | Limited range of nearsighted correction  | Limited range of nearsighted correction   |
| Large pupil                      | Yes   | Greater chance of increased unwanted aberrations                                     | Greater chance of increased unwanted aberrations                                      |

