CUSTOM INTRAOCULAR LENS SURGERY "LIMITED LIFETIME WARRANTY"

The Eye Center of Texas Custom Intraocular Lens Surgery "Limited Lifetime Warranty" provides to patients who have received the Custom Intraocular Lens Surgery a commitment of LASIK at no fee should their vision problem remain following the procedure or redevelop after the procedure. This may result from an individual over-responsive or under-responsive eye healing process to the prescribed Custom Intraocular Lens Surgery. LASIK shall be provided at no cost.

ELIGIBILITY

Patients are eligible for the "Limited Lifetime Warranty" if treated at the Eye Center of Texas laser center for the correction of myopia, hyperopia and/or astigmatism. Prior to the initial procedure the myopic correction must be within -.SOD to - 12.00D with no greater than 4.00 D of astigmatism, the hyperopic correction must be within +.SOD to +4.00D and the astigmatic correction must be within .SOD to 4.00D. Best uncorrected vision must be 20/40 or worse. The patient must complete the course of postoperative treatment, including follow-up visits, as prescribed by your Eye Center of Texas doctor with the Eye Center of Texas affiliated optometrist to whom the patient is referred. Following completion of all prescribed post-operative care, the patient must have annual (one exam within a twelve month period) comprehensive eye exams with the Eye Center of Texas affiliated optometrist to whom the patient was referred or with Eye Center of Texas. The patient is responsible for the doctor's regular exam fees for each annual exam starting with the exam one year after the patient's initial Custom Intraocular Lens Surgery. The enhancement procedure shall be performed provided the Eye Center of Texas doctor agrees that an enhancement is medically safe, appropriate and has a high probability of correcting the patient's vision to at least 20/40.

EXCLUSIONS

There are certain exceptions and conditions when additional laser vision correction will not be advised and will not be covered by the "Limited Warranty". These exclusions include:

1. Patients who fail to comply with the guidelines and recommended course of treatments by their Eye Center of Texas affiliated optometrist and/or Eye Center of Texas doctor, including annual comprehensive eye exams as defined by their Eye Center of Texas affiliated optometrist and/or Eye Center of Texas doctor.

Patient Initials _____



Page 1 of 2 Revised 5/2023

Custom Intraocular Lens Surgery Limited Lifetime Warranty - con't.

- 2. Patients whose affected vision is the result of trauma to the eye(s).
- 3. Patients with diabetes, autoimmune or collagen vascular disorders, corneal dystrophies.
- **4**. Patients whose cornea is too thin for successful retreatment.
- **5**. Patients whose vision is reduced due to ilTegular astigmatism.
- **6**. Patients who had ALK, PKP (corneal transplant), or any other previous laser vision coJTection procedure performed at a site other than the Eye Center of Texas laser center.
- **7**. Patients diagnosed with any ocular disease (including but not limited to; cataracts, glaucoma, diabetic retinopathy, etc.) that would compromise a successful treatment.
- 8. Patients who develop drug induced myopia.
- **9**. Patients who develop myopia as a result of pregnancy or nursing (retreatment will be considered after the pregnancy or nursing period when vision restabilizes).
- **10**. Patients with pre-operative degrees of myopia greater than -12.00D.
- 11. Patients with pre-operative degrees of hyperopia greater than +4.00D.

I have read and understood this "Limited Lifetime Warranty" information.

- 12. Patients with pre-operative degrees of astigmatism greater than 4.00D.
- **13**. Patients whose prescription, in the opinion of the Eye Center of Texas doctor, represents an unacceptable risk in performing a LASIK procedure.

Should you have any questions concernir	ig this "Limited Lifetime	Warranty" please cons	ult an Eye Center of Texas
counselor or doctor prior to your Custom I	ntraocular Lens Surgery.		

PATIENT SIGNATURE	 DATE

Page 2 of 2 Revised 5/2023

