

Welcome to a New Standard in Custom Vision Correction, *the Herzig Standard*

Welcome and thank you for your interest in Custom Vision Correction at the Herzig Eye Institute. Taking the time today to have a thorough evaluation is an important step toward achieving your best vision. We are providing you with an overview of your consultation process; which is usually 1 ½ hours. Our staff will spend as much time with you as needed in order to make you feel comfortable. If you have any time constraints, please let us know.

Herzig Eye Institute offers a comprehensive range of vision correction options. Today, we will determine the procedure that is right for you.

Extensive screening before treatment is crucial to gaining excellent outcomes in the safest possible way. Your comprehensive assessment will include several diagnostic tests and we will keep you fully informed along the way. No question is too simple, no concern is too trivial. After all, the more you understand, the more confident you'll be in making the right decision.

Comprehensive Assessment

- A dilated eye exam is a complete assessment of your eyes to ensure they are healthy, and to obtain an accurate measurement of your current vision. The eyes are dilated using drops. This exam is critical in the final determination of your candidacy.
- Refraction is the procedure by which focusing errors are assessed. The refraction test will tell your doctor what prescription is required in order to correct your nearsightedness, farsightedness or astigmatism.
- Tonometry is the method of measuring the pressure inside your eyes. Intraocular pressure or IOP is the fluid pressure inside the eye. This test is used to screen for glaucoma.
- Slit Lamp Examination. The slit lamp is a low power microscope combined with a high-intensity light source. The slit lamp is used to examine the structures at the front of the eye. A second, hand-held lens is used to examine the back of your eye.

Pachymetry Examination

- Pachymetry is a test to determine the cornea's thickness. Corneal thickness is another key element in determining which procedure is optimal for you.

Corneal Topography Series

- Corneal topography is a diagnostic test that produces a detailed topographical map of your eyes. This map details the curvature of your eye and assists the Surgeon in determining whether you are an optimal candidate for one of our custom vision correction procedures.

iDesign

- The iDesign is the most advanced high-definition measurement device with over 1,200 data points to assess a range of vision imperfections. No other wavefront-guided mapping tool measures vision imperfections like iDesign technology. Better diagnoses gained through precise mapping, measuring, and analysis means a truly individualized treatment plan and the best possible results

Vision Correction Recommendation

- Based on this careful, rigorous diagnostic assessment, your surgeon will tailor a treatment plan employing one of our High Definition Vision® Solutions to address your specific vision needs.

Treatment Planning

- A Refractive Consultant will meet with you and review the Surgeon's recommendation, answer all your questions including fees and financing in detail. We understand this is an exciting and important decision for you. You need all your questions and concerns answered fully and that is our commitment to you.

The Custom Vision Correction procedure that is right for you is: _____

Your Refractive Consultant is: _____ and can be reached at:

Email: _____ and Phone Number: _____

Your next appointment date is: _____

Thank you for giving us the opportunity to meet and exceed your expectations.