



Better Design • Better Information • Better Decisions • Better Outcomes



Better Design with true ray-tracing can:

- Measure through almost any eye, even highly aberrated eyes, through dense cataract and central vision irregularities.
- Provide highly accurate aberrometry, corneal topography, wavefront Ks, refractions, pupillometry, opacity analysis and optical alignment.
- Allow fast exam times, a small footprint, multiple devices in one.

This unique design gives you **Better Information**:

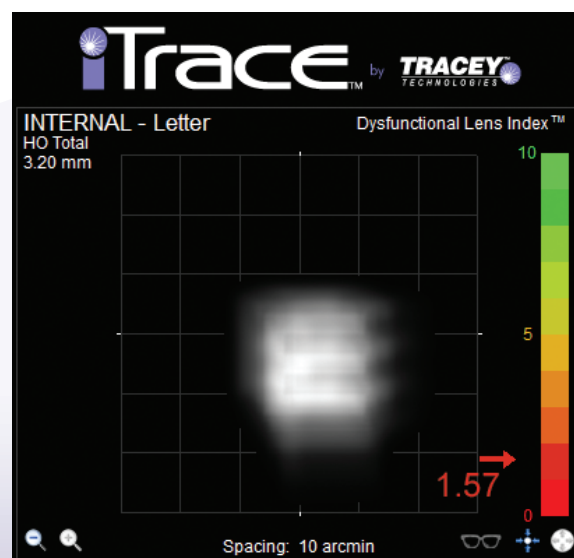
- The iTrace **Dysfunctional Lens Index™** provides an objective indication of dysfunctional lens syndrome.
- Optical alignment and corneal optical quality to help you determine premium lens candidates.
- Toric Planning software to increase your pre-op precision in toric calculation and lens placement.
- Post-operative verification of premium lens performance and efficient management of complications.

With this information, you can make **Better Decisions**:

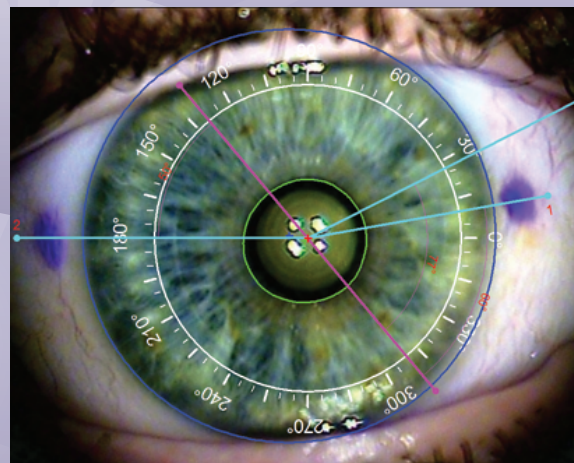
- Help your patient decide on a dysfunctional lens replacement or a corneal treatment by educating them with the **DLI™ Patient Display**.
- Increase your confidence in multi-focal and toric IOLs with the **Optical Alignment Confidence Metric**.
- With cornea and internal aberration separation, know if the corneal aberrations might hinder premium lens performance.
- Plan your toric procedures with improved precision and quickly evaluate post-op toric results.

Your decisions will result in **Better Outcomes**:

- Predictable outcomes in which you manage patient expectations.



Use the DLI to objectively analyze emerging cataracts, and to make determinations and counsel patients about DLR options at the earliest appropriate time, based on objective lens performance.



The iTrace Toric Planner helps cataract surgeons to accurately calculate the toric power and precisely place toric IOLs. It also has tools for post-operative toric enhancement planning.