iTrace™

BETTER INFORMATION + BETTER DECISIONS = **BETTER OUTCOMES**



THE iTRACE PROVIDES YOU WITH **BETTER INFORMATION**

- True Ray Tracing powers the iTrace to measure through almost any eye with more accuracy than other technologies.
- Identify the best treatment approaches from the many available IOLs and therapeutics after a quick yet thorough assessment of a patients' quality of vision.
- Track changes in vision performance over time with patented indices for cornea, lens and total vision: **Corneal Performance Index (CPI™), Dysfunctional Lens Index (DLI™) and Quality of Vision Index (QVI™).**

WITH THIS INFORMATION, YOU CAN MAKE **BETTER DECISIONS**

- The NEW **Prime Dashboard** provides efficiency with all critical information accessible on one screen.
- The **Patient Education Display** helps you inform patients about the quality of their corneal, internal, and combined vision using exclusive indices and the simulated Snellen "E", while providing **ROI** through increasing premium conversions.
- Highly accurate measurements, **Wavefront Ks**, corneal topography, fast refractions, **Tear Film Analysis** all make surgical planning more comprehensive.
- The **Toric Planner** helps identify optimal toric lens placement, makes available a full database of toric IOLS, and assists with precise placement using landmarks during surgery.

ACHIEVE **BETTER OUTCOMES** FOR YOUR PATIENTS AND YOUR PRACTICE

- Improved results and more satisfied patients after surgery.
- Post-op verification using **Toric Check** reviews the placement and power of a toric lens without the need to dilate. If correction is needed, Toric Check calculates the exact rotation needed to achieve the best possible results.
- Solve post-operative, 20/unhappy mysteries by knowing the true source of the patient's dissatisfaction.

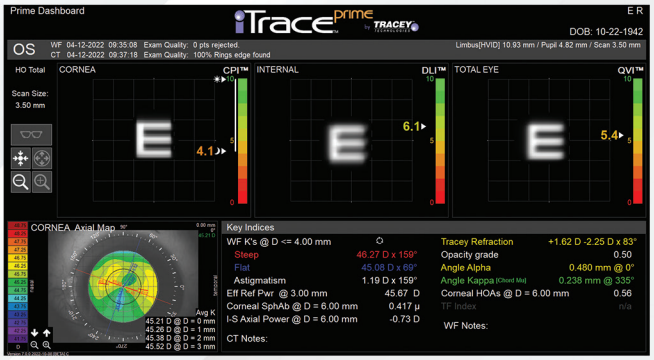
Studies have shown that when a case requires precise data, only the iTrace is able to dependably provide it.

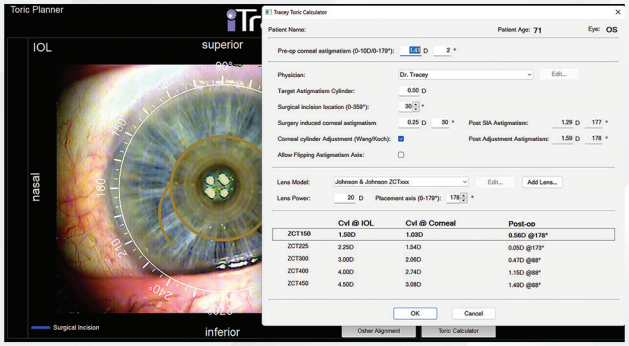
The iTrace is used before, during, and after surgery to qualify a patient's vision, choose the right IOL, plan toric lens placement, confirm the alignment post-op, and above all, improve outcomes.



BEFORE SURGERY:

The Prime Dashboard display allows you to easily identify issues with a patient's corneal and internal vision separately, making the "vision mystery" a thing of the past. Know in advance if a patient's tear film, potential corneal performance and optical alignment will support a premium lens, taking the guess work out of determining candidacy.



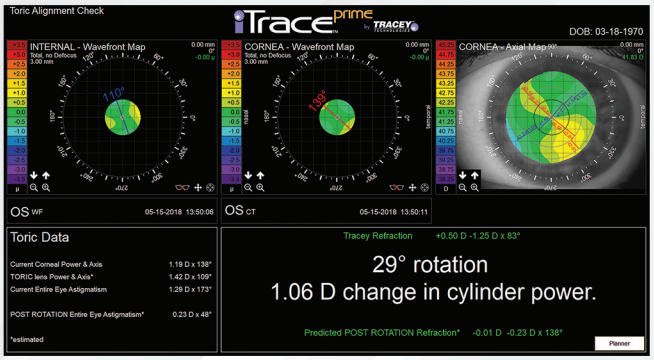


PLANNING SURGERY:

The iTrace is clinically proven to be the most accurate tool of its kind when classifying higher order aberrations and is unique in that it provides precise wavefront Ks - information you need to select the optimal IOL and carry out your lens procedures.

AFTER SURGERY:

The iTrace is the only device on the market that can scan through IOLs in situ without needing to dilate. A simple post-op scan enables you to easily review the placement and power of a toric lens and when necessary, calculate the exact amount of rotation needed to optimize correction.



What iTrace Users Are Saying:

> *"The iTrace is the heart and soul of my cataract evaluations."*

Paul Singh, MD
Kenosha, WI

> *"The iTrace helps surgeons by providing informative measurements on which we can build our recommendations, and paths to avoid for certain patients. It's a tool that helps you refine your techniques."*

Dee Stephenson, MD
Venice, FL

> *"For a busy practice like ours, the iTrace pays for itself within a year by helping us to facilitate those premium lens discussions and allowing us to add 5 to 10 premium cases a month."*

Jesse McKey, MD
Houston, TX

TRACEY™ TECHNOLOGIES

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