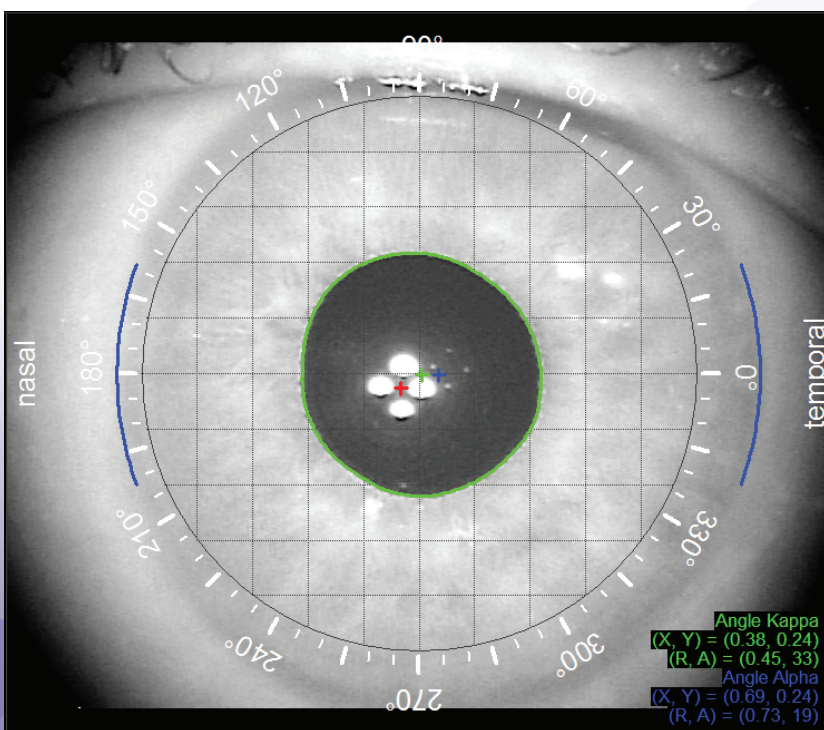
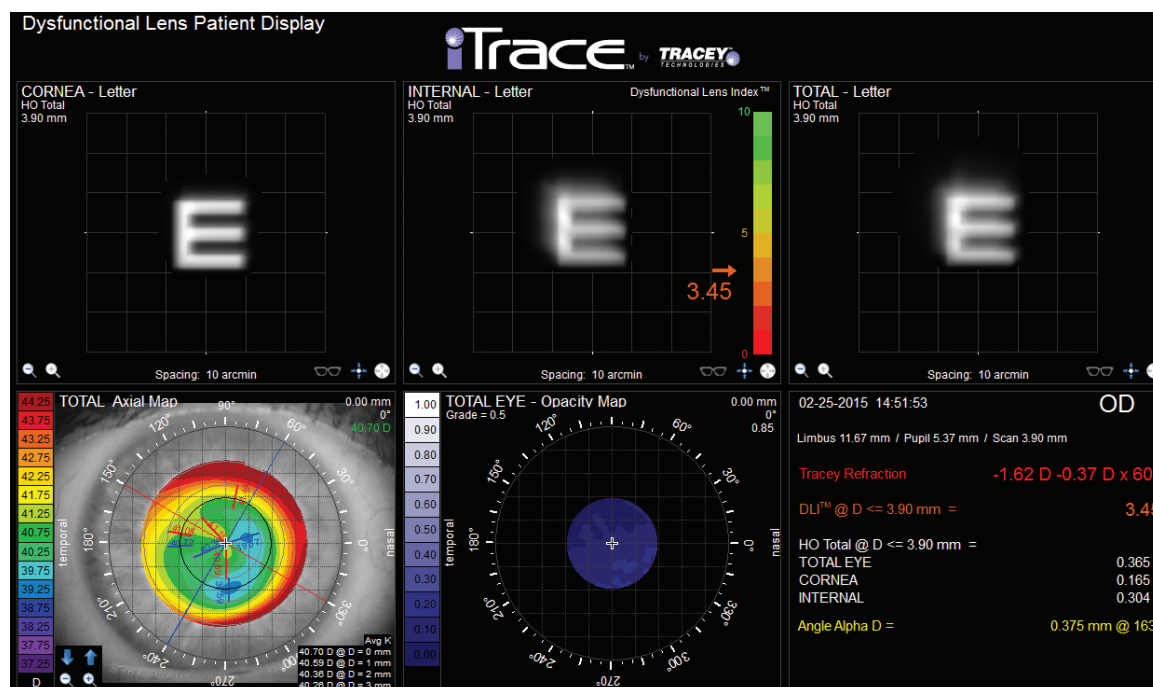


Dysfunctional Lens Display: Better Information for Better Decisions.

Dysfunctional Lens Index - an objective measure of the earliest, most appropriate time to consider a dysfunctional lens replacement for the aging, dysfunctional lens. Educate your patients to help them understand that their LASIK has not “worn off” but that dysfunctional lens syndrome is causing their decreased quality of vision.



Angle K/A Screen: Better Decisions for Better Outcomes.

Optical alignment is a critical variable when determining if a multifocal lens or toric IOL will properly align with the patient's visual axis. The limbal center is the approximate pre-op center of the capsular bag and the implant will tend to center here. Therefore, if the patient has a large Angle Alpha, rule out a multifocal or toric.

Angle Kappa = visual axis to center of pupil
Angle Alpha = visual axis to center of limbus

The iTrace helps you to make better decisions and achieve better outcomes! Call or visit us online today!

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