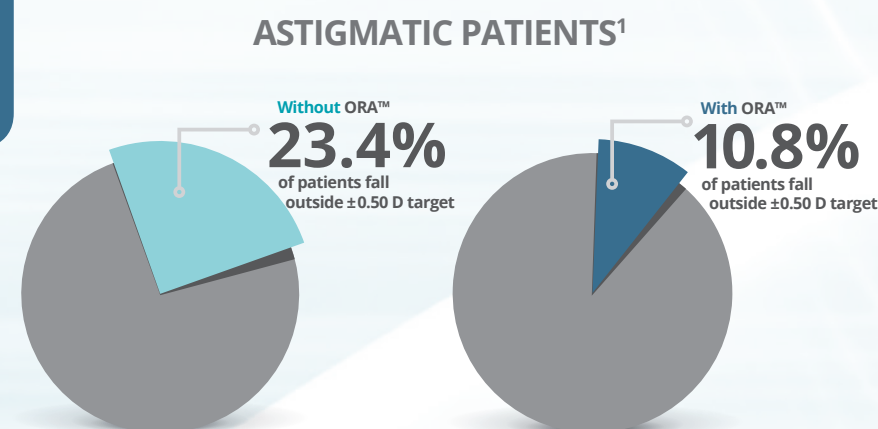


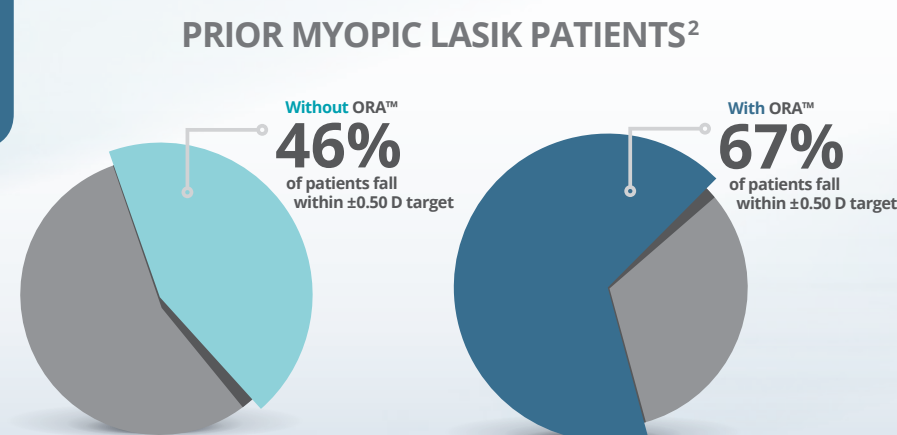
Clinically proven to elevate your advanced technology outcomes

What if you could reduce the number of patients who fall outside of your astigmatic target by half?



53.8% IMPROVEMENT

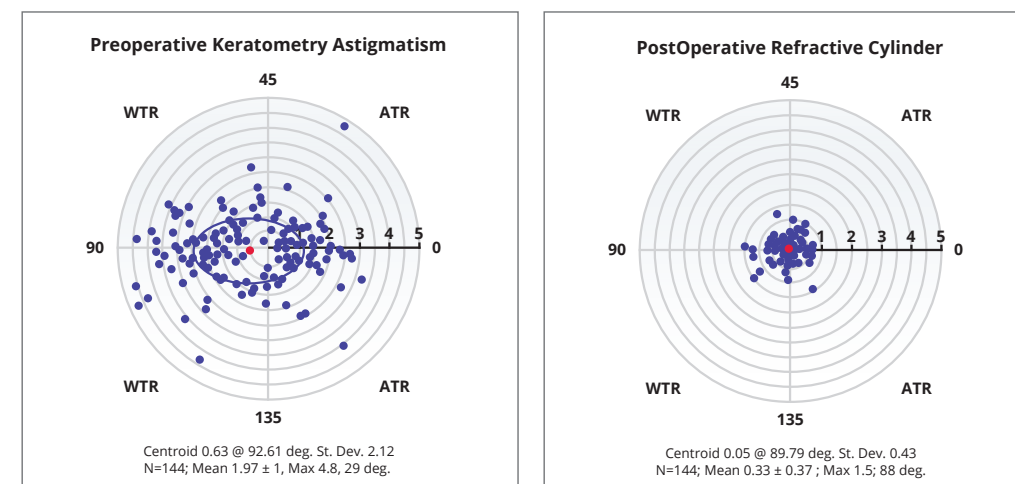
What if you could significantly improve the number of times you hit your target for prior myopic LASIK patients?



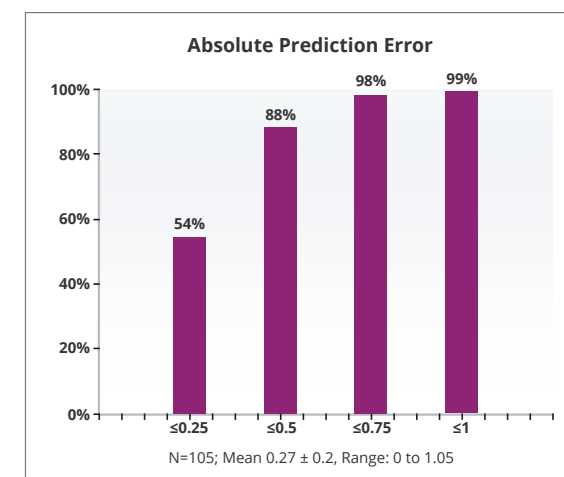
45.6% IMPROVEMENT

AnalyzOR: Dynamic variable optimization & robust reporting

Regular updates optimize the system's surgical variables and algorithms based on most current real-world outcomes.



Lens specific regression coefficients and your personal lens constant are customized further based on your individual post-op data.



The result? More accurate calculations mean improved refractive outcomes.^{1,2}

ORA™ SYSTEM IMPORTANT PRODUCT INFORMATION
CAUTION: Federal (USA) law restricts this device to sale by, or on the order of, a physician. **INTENDED USE:** The ORA™ System uses wavefront aberrometry data in the measurement and analysis of the refractive power of the eye (i.e., sphere, cylinder and axis measurements) to support cataract surgical procedures. **CONTRAINDICATIONS:** The ORA™ System is contraindicated for patients who have progressive retinal pathology such as diabetic retinopathy, macular degeneration or any other pathology that the physician deems would interfere with patient fixation; who have corneal pathology such as Fuchs', EBMD, keratoconus, advanced pterygium impairing the cornea or any other pathology that the physician deems would interfere with the measurement process; whose preoperative regimen includes residual viscous substances left on the corneal surface such as lidocaine gel or viscoelastics; with visually significant media opacity (such as prominent floaters or asteroid hyalosis) what will either limit or prohibit the measurement process; or who have received retro or peribulbar block or any other treatment that impairs their ability to visualize the fixation light. In addition, utilization of iris hooks during an ORA™ System image capture is contraindicated, because the use of iris hooks will yield inaccurate measurements. **WARNINGS AND PRECAUTIONS:** Significant central corneal irregularities resulting in higher order aberrations might yield inaccurate refractive measurements. Post refractive keratectomy eyes might yield inaccurate refractive measurement. The safety and effectiveness of using the data from the ORA™ System have not been established for determining treatments involving higher order aberrations of the eye such as coma and spherical aberrations. The ORA™ System is intended for use by qualified health personnel only. Improper use of this device may result in exposure to dangerous voltage or hazardous laser-like radiation exposure. Do not operate the ORA™ System in the presence of flammable anesthetics or volatile solvents such as alcohol or benzene, or in locations that present an explosion hazard. **ATTENTION:** Refer to the ORA™ System Operator's Manual for a complete description of proper use and maintenance of the ORA™ System, as well as a complete list of contraindications, warnings and precautions.

1. Alcon data on file. VeriEye+™ Technology incorporates the VeriEye® Technology validation software, but VeriEye+™ Technology was not available at the time of the study.
 2. Ianchulev T, Hoffer K, Yoo S, et al. Intraoperative refractive biometry for predicting intraocular lens power calculation after prior myopic refractive surgery. *Ophthalmology*. 2014;121(1):57-60.

The next advancement from the leader in intraoperative aberrometry

Continuous readings of total corneal astigmatism — cylinder and axis

Live-streaming toric alignment and LRI guidance

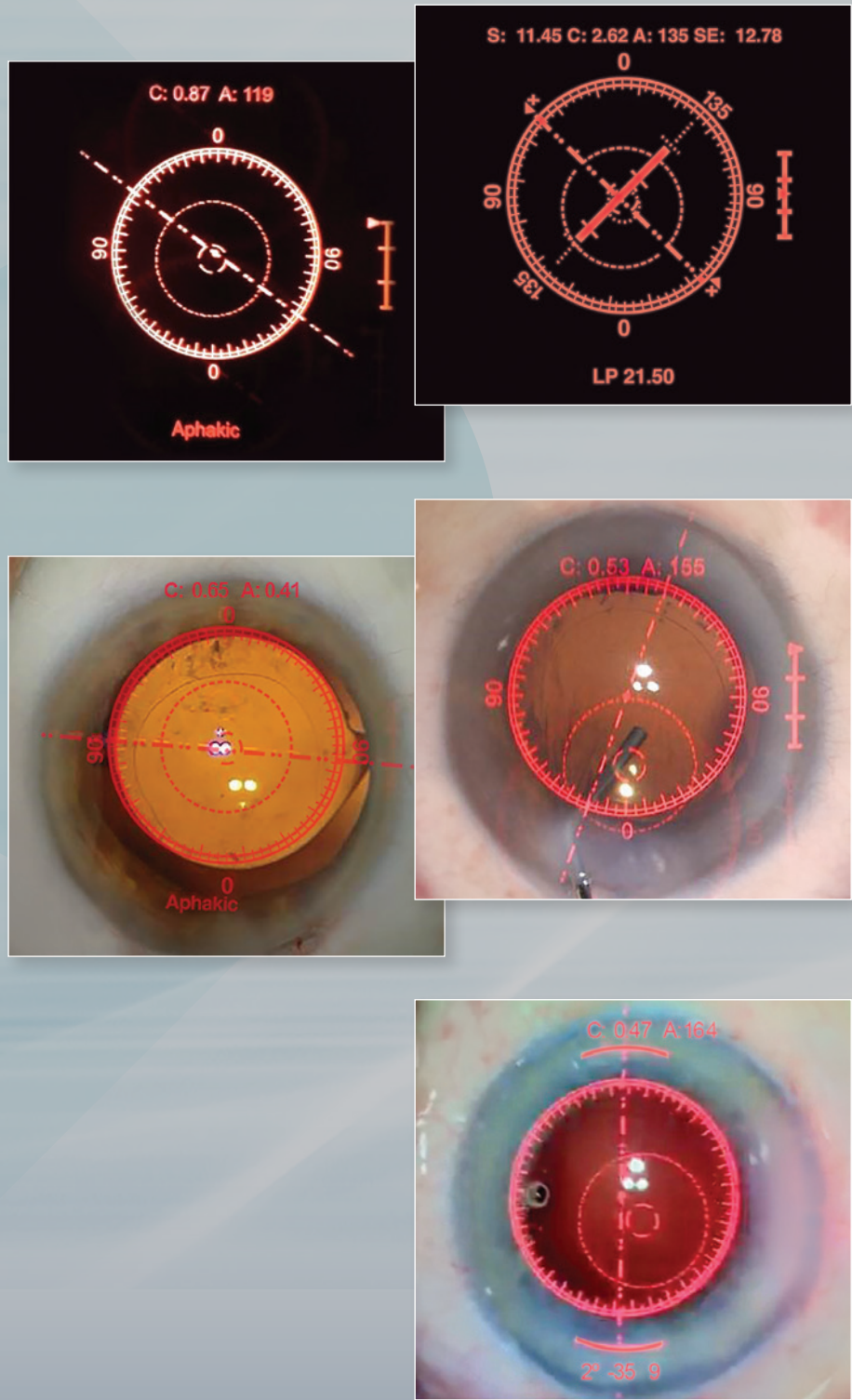
Precise measurement in 1° increments

Assess refractive impact of lens options before implantation

NOW FEATURING VERIFEYE+™ TECHNOLOGY FOR REAL-TIME GUIDANCE IN YOUR OCULAR



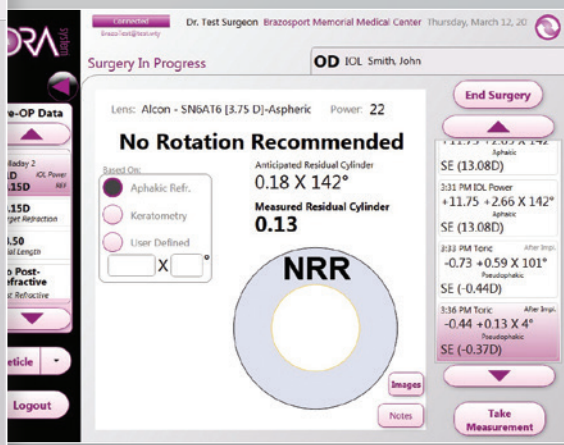
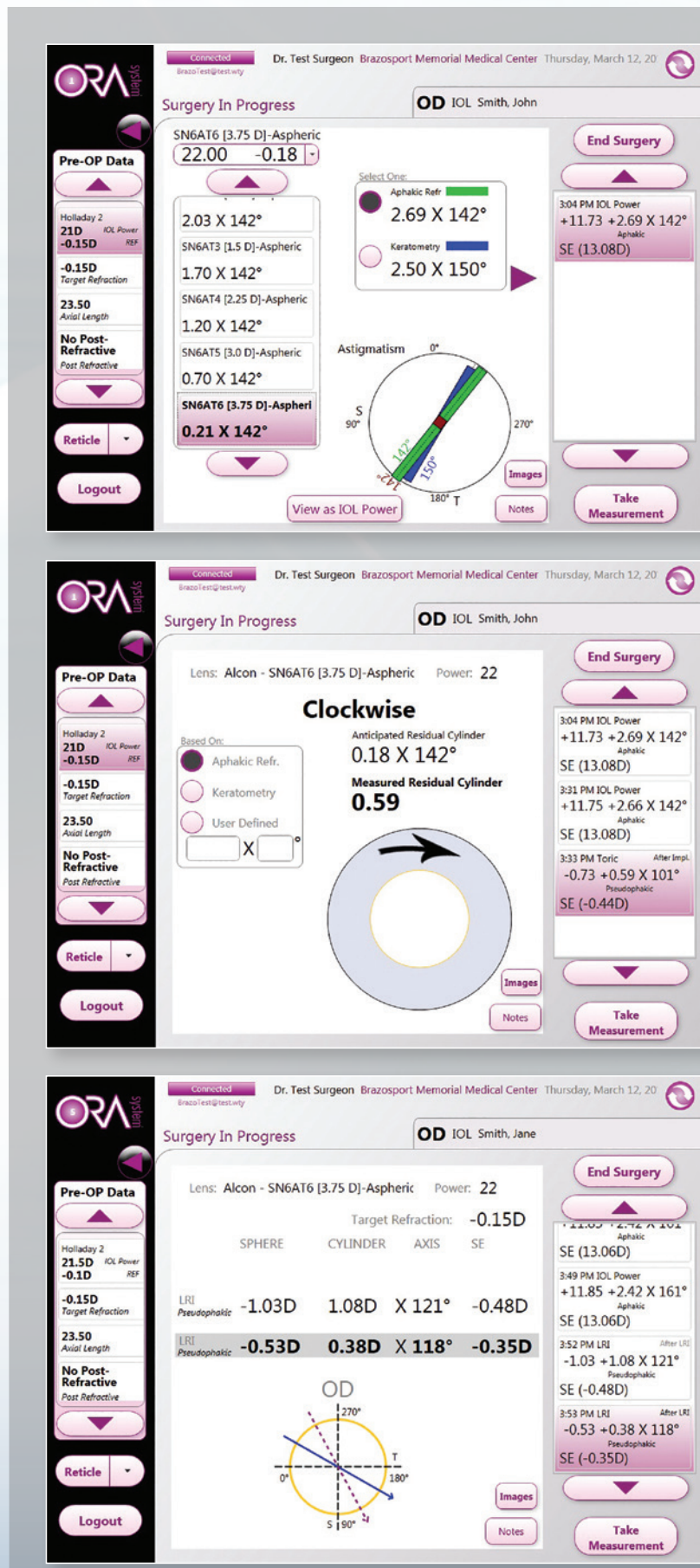
Real-time, streaming information in your ocular



EMPOWER REFRACTIVE DECISION-MAKING
Total corneal measurements to guide lens power selection

EXPERIENCE MORE PREDICTABLE OUTCOMES^{1,2}
Streaming data to position toric IOLs within 1°

ENABLE PRECISE GUIDANCE
Convenient visualization to accurately place LRIs



Robust, live-feed analytics at each stage on the monitor

