

Discover TERA

Dry Eye Imager™

Automated to delegate testing.
Designed to empower
decisions. Optimized to drive
treatment acceptance.



DRY EYE IMAGING SOLUTION

Robotic intelligence that
automates workflows, delivers
diagnostic confidence, and
improves treatment adoption.



Streamline Workflow with Automation

Delegate data collection
with automated capture
of select tests to save
time and focus on
patient care.



Build Clinical Confidence

Designed to empower
confident clinical decisions
with data-driven insights
aligned with TFOS DEWS
III guidelines.*

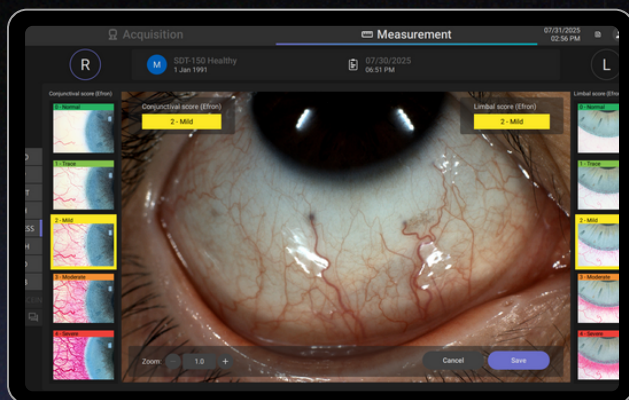
*Tear Film & Ocular Surface Society,
Dry Eye Workshop III



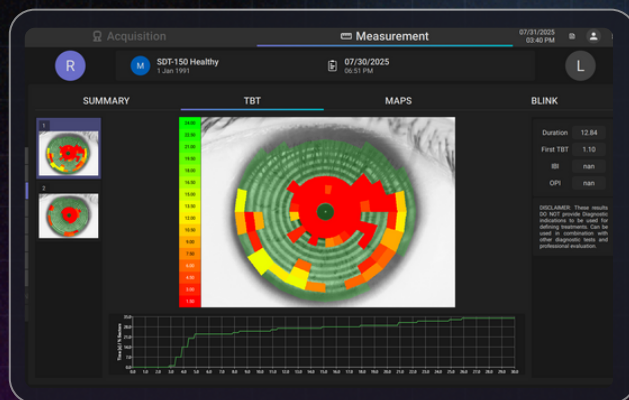
Fuel Practice Growth

Optimized to improve
treatment acceptance
and drive emerging
revenue opportunities.

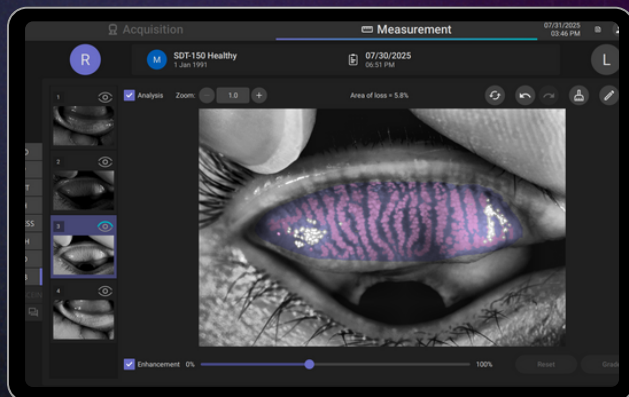
Effectively assess and document the drivers of dry eye disease.



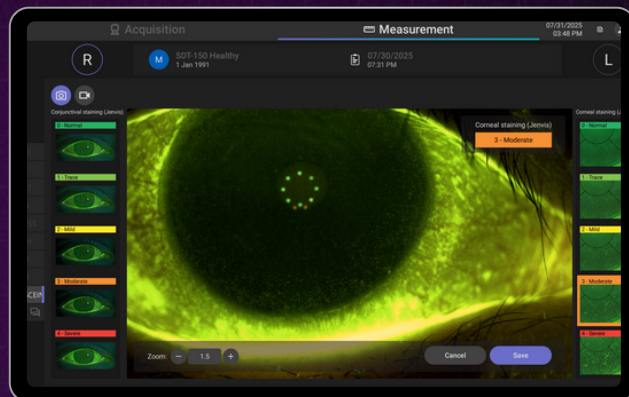
High-Resolution Color Imaging



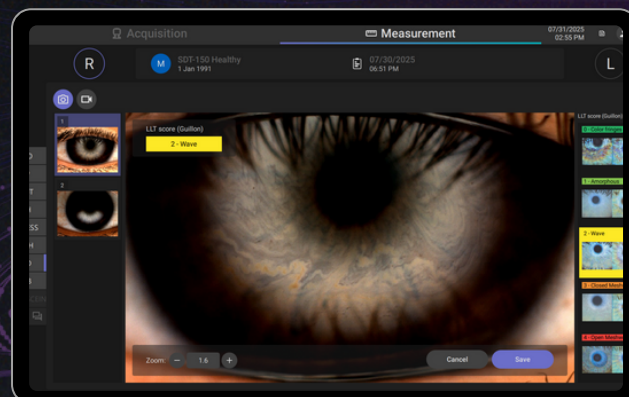
One-Touch Automated Alignment, Focus, and Capture for Select Tests (e.g., Non-Invasive Tear Breakup Time)



Semi-Automated Focus Optimization Delivers Exceptional Clarity



Globally Recognized Clinical Grading Scales (e.g., Efron, Jenvis)



Patented Solution for Lipid Layer Tear Assessment



Integrated OSDI-6 Dry Eye Screening Questionnaire Recommended by DEWS III Guidelines¹

1. Wolffsohn JS, Benítez-Del-Castillo J, Loya-Garcia D, et al. TFOS DEWS III Diagnostic Methodology. Am J Ophthalmol.