A First-of-its-Kind AI-Powered Solution
for Dry Eye Management

Setting the
Gold Standard
in Dry Eye Management

01 ## Standardizes Dry Eye Approach
Backed up by a machine learning algorithm, with AI-driven data analysis to provide a more accurate and systematic diagnosis.

02 ## Increases Efficiency
Saves chair time for the clinician and provides a detailed report for better assessment. Data and files are accessibe and editable from anywhere.

03 ## Improves Outcome
With a database of treatment options for dry eyes, the software presents possible treatment solutions that enable targeted therapies and surgical diagnoses.
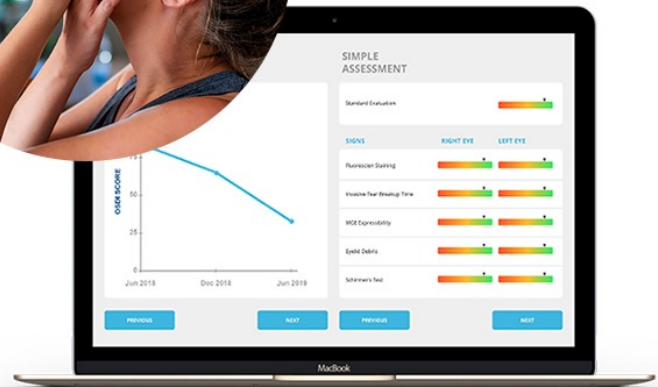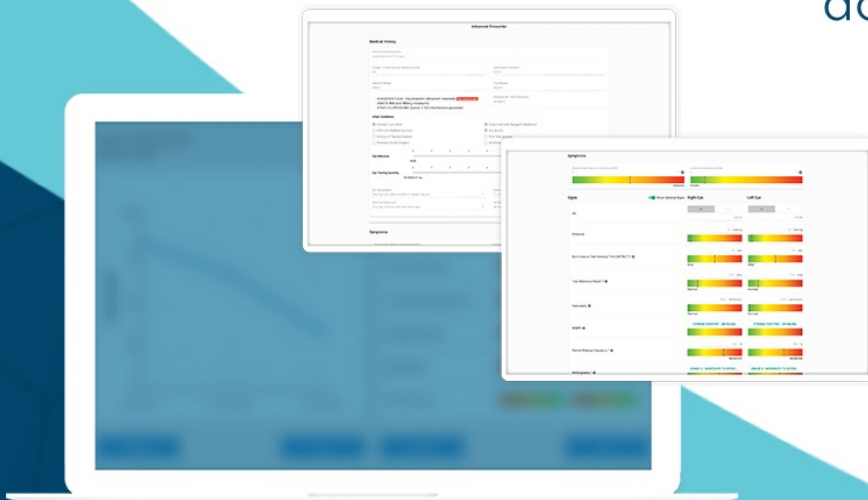
CSI Dry Eye Software

CSI Dry Eye Software is an **AI-powered technology** that is the result of years of research and planning for **dry eye management.**

Designed to provide a **'deep dive'** assessment to doctors and patients, the software analyzes the **causes and symptoms of dry eyes** and its **potential treatments.**

A **cloud-based software as a service (SaaS)**, built to be a convenient platform for doctors and clinics to **keep track of patient information and data** from anywhere, at any time.

Trusted by some of the
Top Eye Experts in the World.

Christopher Starr
Associate Professor,
Weill Cornell Medicine

Laura Periman
Founder,
Dry Eye Master

Deepinder Dhaliwal
Professor,
UPMC

Cynthia Matossian
Founder & Medical Director,
Matossian Eye Associates

James Wolffsohn
Sub-committee Chair, TFOS DEWS II
Professor, Ason University

William Trattler
Founder,
CEDARS

Karl Stonecipher
Professor,
UNC School of Medicine

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with CSI Dry Eye Software!

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✉ sales@csidryeye.com