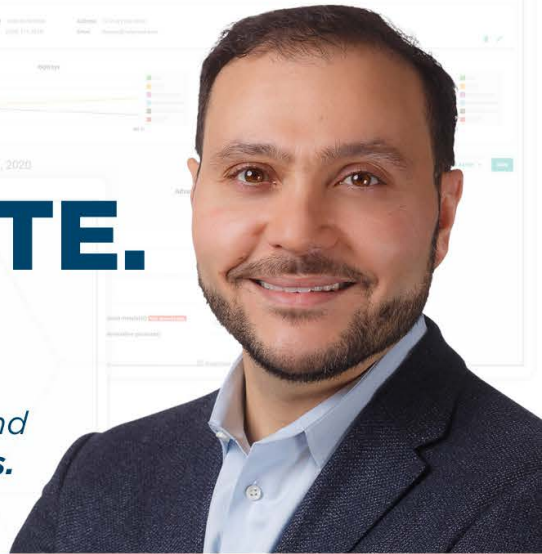


FAST. SIMPLE. ACCURATE.

A *dry eye management software* that is powered by *artificial intelligence (AI)* and *machine learning algorithms*.



Dr. Ahmed Al-Ghoul
MD, MDA, FRCSC, DipABO
Inventor & Founder
CSI Dry Eye Software

Dry Eye Diagnosis Simplicity AI Model for Pre-Operative Care

SPEED I & II
Survey



Medical History
Intake Form



Meibography

Osmolarity

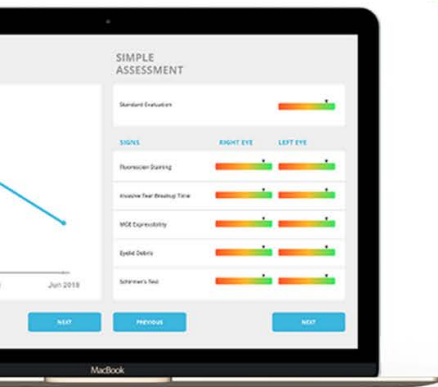


Tear Break
Up Time

Using **Artificial Intelligence (AI)**, we can get a **quick but accurate scale of severity diagnosis** to ensure we are pre-treating the tear film when needed.

More sophisticated AI algorithms are also available to further **analyze the type, severity, and co-conspirators that cause dryness** for patients.

This allows for even **more accuracy in choosing the right treatment** for your patients.



Learn how **CSI Dry Eye Software** is the **pre-operative platform for leading surgical practices** in the eye treatment field.

