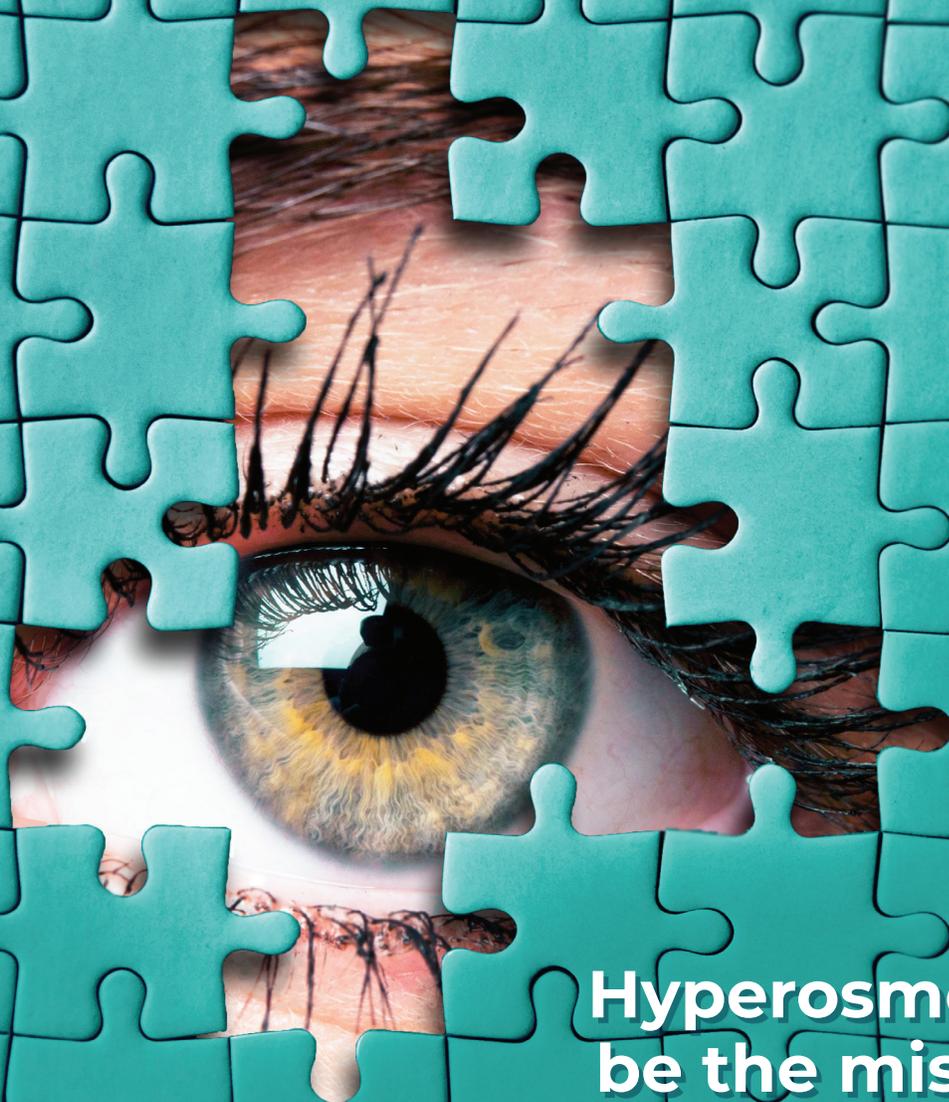


IN CATARACT AND REFRACTIVE SURGERY

# 20/20 Unhappy Patients Can Be Puzzling



**Hyperosmolarity may  
be the missing piece!**

Did you know that tear hyperosmolarity may result in 7x more patients being dissatisfied with their cataract surgery outcomes?<sup>2</sup>

ScoutPro  
Osmolarity System

# Solving the puzzle requires understanding that intraocular light scatter impacts quality of vision<sup>3</sup>

Objective Scatter Index (OSI) is used to quantify the magnitude of intraocular scatter<sup>3</sup>

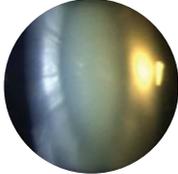
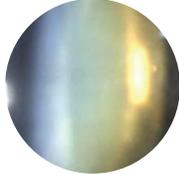
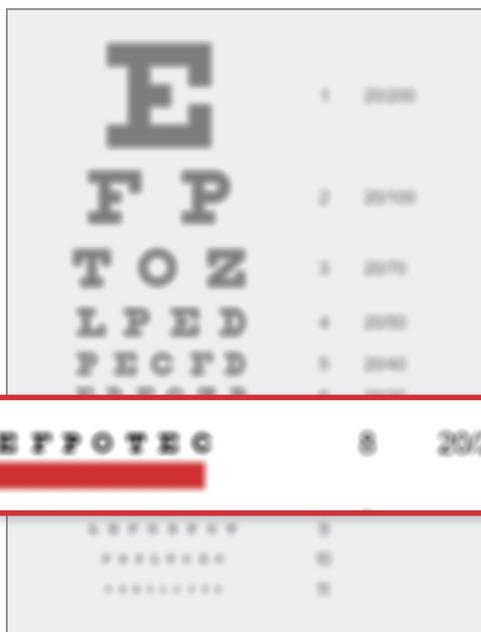
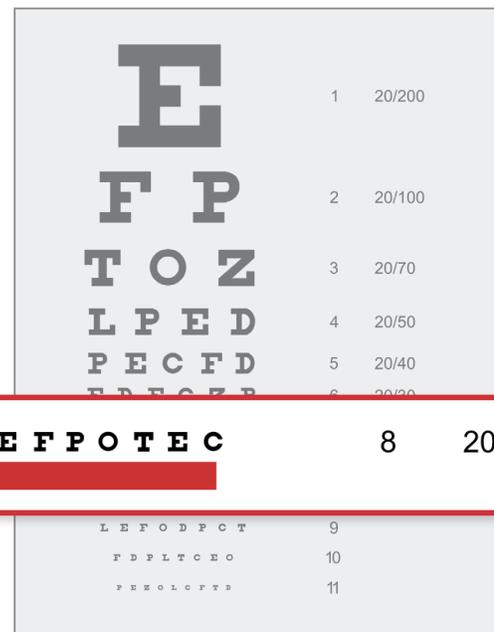
Cataract Grade	No Cataract	Grade 2	Grade 3	Grade 4
Slit lamp image example				
Mean OSI	0.7	3.0	6.0	9.0
Double-pass image example				

Image quality can be impaired even if the target for visual acuity is achieved<sup>3</sup>

What your 20/20 unhappy patient may see



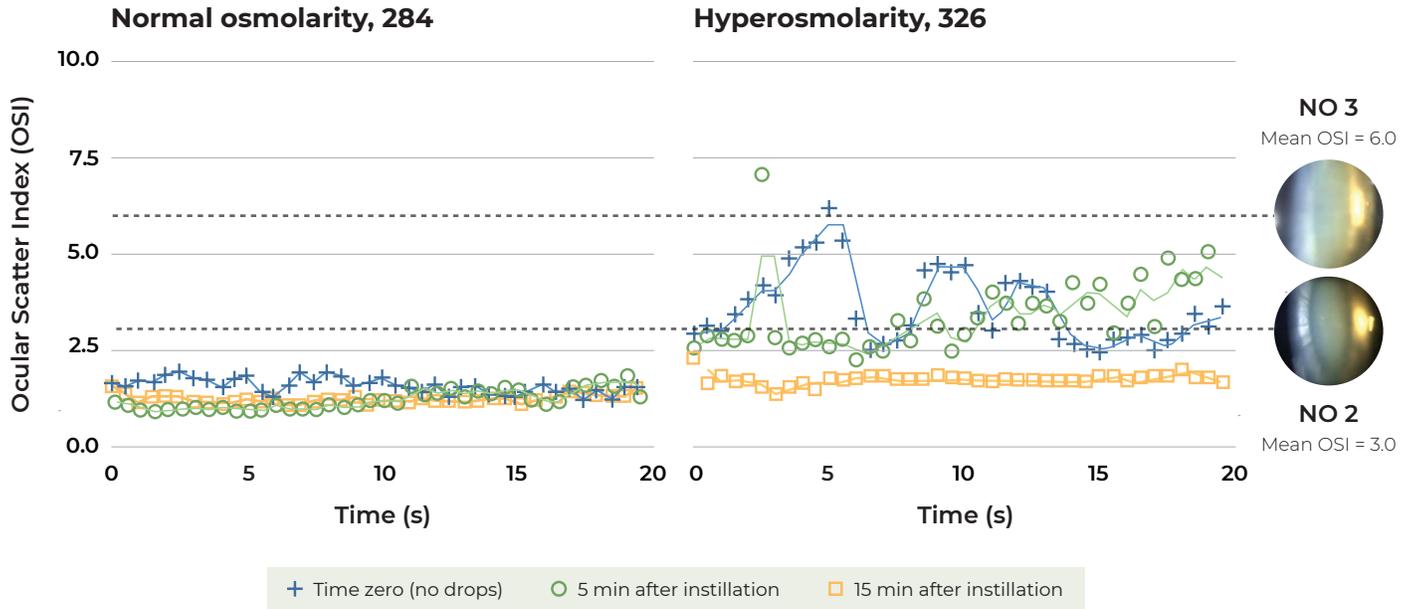
What your 20/20 happy patient sees



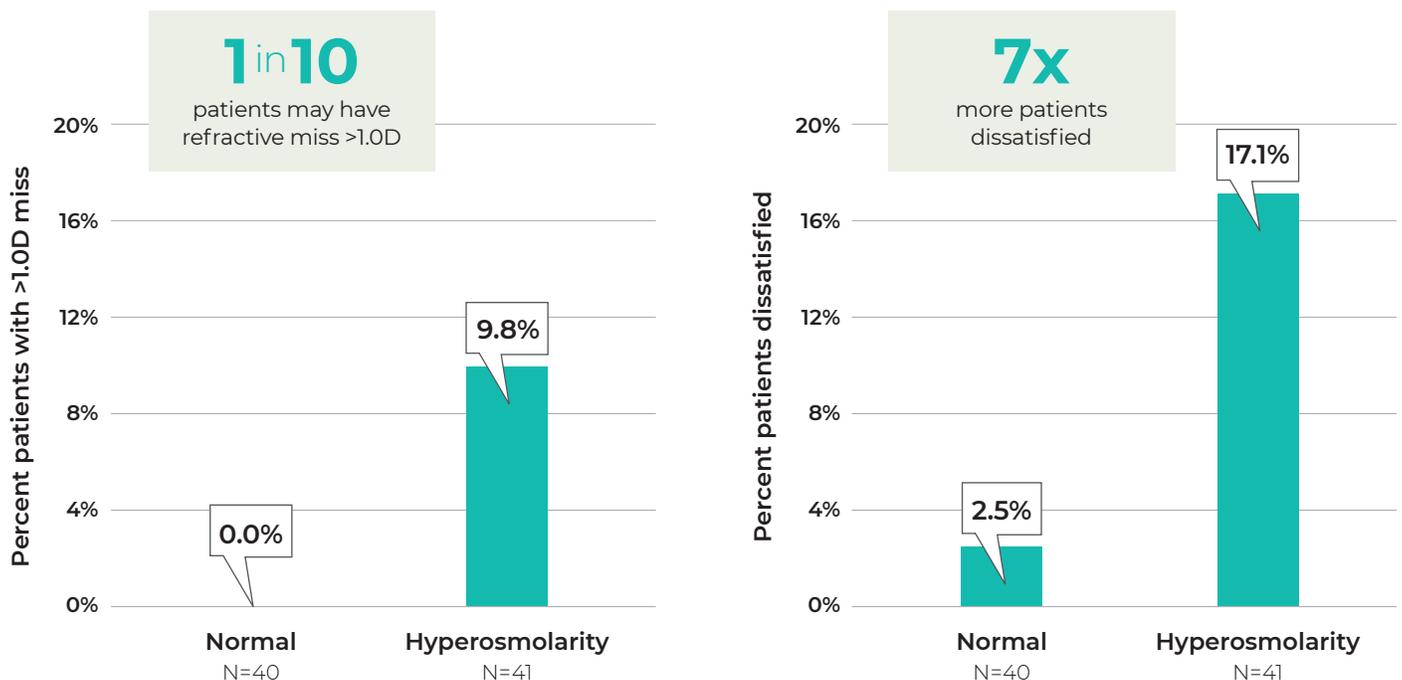
# Tear hyperosmolarity increases light scatter<sup>1</sup> and may interfere with surgical outcomes<sup>2</sup>



Hyperosmolarity creates light scatter equivalent to a grade 2–3 cataract<sup>1,3</sup>



Tear hyperosmolarity makes refractive misses and patient dissatisfaction more likely after cataract surgery<sup>2</sup>



# Tear osmolarity testing can help solve the puzzle of the 20/20 unhappy patient



## Eric D. Donnenfeld, MD

“I get asked, ‘how important is osmolarity testing in modern cataract-refractive surgery?’ And my response is, ‘how important is quality of vision for your patient outcomes?’”



## Selina McGee, OD

“I am relentless in delivering the highest quality of vision for my patients, and the ScoutPro device provides me the objective data needed for ideal treatment plans.”



## Dagny Zhu, MD

“You’ll be surprised at how much ocular surface risk you were missing before using osmolarity testing and how much better you’ll be able to serve your patients’ needs; a happy patient is a happy surgeon!”

## Incorporate tear osmolarity testing into your practice today!

Email us at [ScoutPro@Bausch.com](mailto:ScoutPro@Bausch.com) to get started

### INDICATIONS AND IMPORTANT SAFETY INFORMATION FOR SCOUTPRO OSMOLARITY SYSTEM

**INDICATIONS:** The ScoutPro Osmolarity System is an automated device intended to quantitatively measure the osmolarity of human tears to aid in the diagnosis of dry eye disease, in patients suspected of having dry eye disease in conjunction with other methods of clinical evaluation.

**CONTRAINDICATIONS:** Do not collect tear fluid from a patient within two hours of medicinal eye drop use or use of topical medications. Do not collect or store tear fluid samples for transport or testing at a later time. Do not collect tear fluid after ocular surface staining. Do not collect tear fluid within 15 minutes of use of anesthetic or mydriatic (dilating) eye drops or after other invasive ocular diagnostic testing. Do not collect tear fluid within 15 minutes after a slit lamp examination. Do not collect tear fluid within 15 minutes from a patient who has been crying.

The ScoutPro Osmolarity System (ScoutPro) is a CLIA Waived test system for human tears. Each laboratory or testing site using the ScoutPro must have a CLIA Certificate of Waiver before starting testing.

The ScoutPro is designed for stability, reliability, and safety, and it has been developed, manufactured, and marketed under a quality management system certified to ISO 13485 (2012).

**CAUTION:** Federal law restricts this device to sale by or on the order of a physician.

**ATTENTION:** This is not all you need to know. Please refer to the User Manual for a complete listing of indications, contraindications, precautions, and use information.

**REFERENCES:** 1. Sullivan BD, et al. *Clin Ophthalmol*. 2024 Aug 28;18:2419-2426. 2. Kursite A, Laganovska G. *J Ophthalmol (Ukraine)*. 2023;2(511):11-15. 3. Artal P, et al. *PLoS One*. 2011;6(2):e16823.