ScoutPro

Osmolarity System

PORTABLE * PRACTICAL * PRECISE

The Power of Osmolarity Testing in the Palm of Your Hand



Introducing the ScoutProm

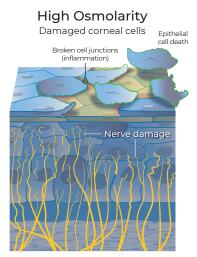
Impact of osmolarity on the cornea

Toxic hyperosmolarity damages corneal cells and drives refractive surprises

Low Osmolarity Healthy corneal cells



Corneal epithelium Bowman's layer Stroma



Hyperosmolarity is a causative factor leading to an abnormal slit lamp exam¹

of cataract patients are at risk for ocular surface disease²

cataract patients with hyperosmolarity risk a >1D variation in keratometry measurements³

ScoutPro is the first and only osmolarity system that is portable, practical, and precise*

O Portable

Specimen collection and analysis in one

O Practical

Streamlined user experience

O Precise

Trusted precision, proven accuracy



■ VeriLyteTM Technology integrates specimen collection and analysis all within the ScoutPro pen

 LCD screen displays results in seconds with memory for prior test results

Rechargeable AAA batteries in pen hold charge for 8 hours

Charging base has small footprint and optional wall mount

Test cards are interchangeable with first-generation TearLab osmolarity system

*United States market claim.

Osmolarity System



Portable: Specimen collection and analysis in one

VeriLyte™ Technology integrates specimen collection and analysis in a single device.

Collection

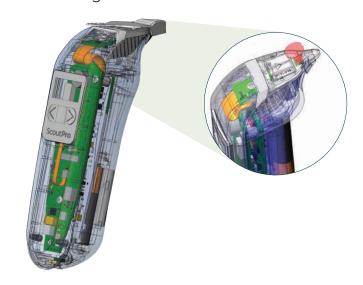
Osmolarity test cards are interchangeable for use with either ScoutPro or the TearLab Osmolarity System.



- Microfluidic lab-on-a-chip technology
- Innovative card design allows tear collection from the driest patient
- Allows nanoliter volume collection by any eye care professional

2 in Analysis

The thermometer is now integrated into the tip of the ScoutPro pen to maintain test performance even when ambient temperature varies throughout the office.



Practical: Streamlined end-to-end testing process

A seamless end-to-end osmolarity testing method has been designed to meet the demands of today's busy eye care professionals.





- No more docking
- Real-time results appear on the pen display in seconds
- O Recall up to 2 prior test results
- Small footprint with wall mount option
- Rechargeable AAA batteries



PORTABLE * PRACTICAL * PRECISE

Precise: Trusted lab precision of 24 million tests

Based on over a decade of diagnostic testing for ocular surface disease, ScoutPro delivers trusted precision and proven accuracy.

Trusted Precision

ScoutPro delivers precision testing superior to routine point-of-care tests for blood glucose and cholesterol.⁴



Proven Accuracy

95% analytical accuracy compared to laboratory standard osmometer⁴

Assured Accuracy = Assured Clinical Value⁷

"Increase in variability is an inherent biologic characteristic of the disease and is not due to the measurement technique."

Place the power in your hands today

