Ocular Response Analyzer® G3 with Corneal Hysteresis + IOPcc from Reichert Technologies®

A more objective predictor of glaucoma progression.

Ocular Response Analyzer® (ORA) is the only device that measures Corneal Hysteresis (CH), an indication of the biomechanical tissue properties of the cornea, which is more predictive of glaucoma development and progression than other risk factors.

“The prospective longitudinal design of this study supports the role of CH as an important factor to be considered in the assessment of the risk of progression in patients with glaucoma.”

In addition, Corneal Hysteresis enables Ocular Response Analyzer G3 to provide Corneal Compensated IOP (IOPcc), a better indication of the true pressure.

“IOPcc may represent a better tool for the evaluation and management of POAG due to its more consistent association with the disease across a wide range of IOPs.”

Ocular Response Analyzer G3 is fast and easy-to-use, the measurement is non-contact, saving you time, costly drops, and sanitation procedures.

For more information on the Ocular Response Analyzer® G3, please visit reichert.com/ora or contact your Reichert distributor.


CPT CODE 92145, WAS PUBLISHED SPECIFICALLY FOR THE CORNEAL HYSTERESIS MEASUREMENT