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PASSIONATE ABOUT PATIENT CARE?

A more objective predictor of glaucoma progression.

Ocular Response Analyzer® G3
with Corneal Hysteresis + IOPcc

Her sight depends on your confidence and only **Ocular Response Analyzer® G3** measures **Corneal Hysteresis**, which is more associated with visual field progression than CCT or IOP.¹⁻³
Corneal Hysteresis: CPT® Code 92145

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Corneal Hysteresis is essential in my glaucoma practice, and helps me improve the quality of glaucoma care by providing better risk stratification and allowing for a more personalized treatment approach.

Davinder S. Grover, MD, MPH
Glaucoma Associates of Texas

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Ocular Response Analyzer® G3

AUTO TONOMETER + CORNEAL HYSTERESIS

\$4,000 REBATE OFFER AVAILABLE!

Purchase a new Reichert® **Ocular Response Analyzer® G3** from an authorized Reichert distributor and receive a **\$4,000** manufacturer's rebate! Offer valid **June 8 - July 31, 2018***.

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Ocular Response Analyzer® G3 measures Corneal Hysteresis and IOPcc (corneal compensated IOP) to assist in the diagnosis and management of glaucoma.

- More predictive of glaucoma development and future progression than IOP and CCT.
- Patented Corneal Hysteresis and IOPcc measurements are only available in the Ocular Response Analyzer® G3.



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References: 1. Medeiros FA, Meira-Freitas D, Lisboa R, Kuang TM, Zangwill LM, Weinreb RN. Corneal hysteresis as a risk factor for glaucoma progression: a prospective longitudinal study. *Ophthalmology*. 2013 Aug;120(8):1533-40. 2. De Moraes CV, Hill V, Tello C, Liebmann JM, Ritch R. Lower corneal hysteresis is associated with more rapid glaucomatous visual field progression. *J Glaucoma*. 2012 Apr-May;21(4):209-13. 3. Aashish Anand, MD, Carlos Gustavo De Moraes, MD, Christopher C Teng, MD, Celso Tello, MD, Jeffrey M Liebmann, MD Robert Ritch, MD. Lower Corneal Hysteresis Predicts Laterality in Asymmetric Open Angle Glaucoma, IOVS Papers in Press. Published on June 23, 2010 as Manuscript iovs.10-5580. CPT is registered trademark of the American Medical Association.