# 23<sup>rd</sup> Annual Yale Glaucoma Symposium



Friday, September 6, 2019

Birchwoods At Oak Lane 1027 Racebrook Rd, Woodbridge, CT

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subject to change

Glaucoma is one of the leading causes of global blindness, affecting nearly 3 million Americans. In the past decade, new advances in diagnostic, medical, and surgical treatments have led to greater patient awareness and demand for increased quality of care. This course is designed to educate clinicians regarding innovative techniques to improve care to patients afflicted with this disease.

#### COURSE-DIRECTORS

### Christopher Teng MD

Associate Professor Vice Chair, Clinical Affairs Director, Glaucoma Section Department of Ophthalmology and Visual Science

Department of Ophthalmology and Visual Scier Yale School of Medicine

## M. BRUCE SHIELDS LECTURER

#### Jeffrey M. Liebmann MD

Shirlee & Bernard Brown Professor of Ophthalmology Vice-Chair, Department of Ophthalmology Glaucoma Service Director Columbia University Medical Center

#### Lucian V. Del Priore MD, PhD

Robert R. Young Professor & Chair Department of Ophthalmology and Visual Science Yale School of Medicine

#### **GUEST SPEAKERS**

#### Bruce Altman MD, FAAO

Danbury Eye Physicians & Surgeons, PC

#### Robert Chang MD

Assistant Professor of Ophthalmology Stanford University School of Medicine

#### Mildred M.G. Olivier MD, FACS

Professor of Ophthalmology

John H. Stroger, Jr., Hospital of Cook County CEO and Founder of Midwest Glaucoma Center, PC

#### LEARNING OBJECTIVES

These presentations will enable participants to:

- ~ Recognize strategies for how to medically manage complex glaucoma patients
- ~ Evaluate the nerve fiber layer using optical coherence tomography
- ~ Review the new class of glaucoma medications, Rho Kinase inhibitors
- ~ Differentiate between glaucoma and neuroopthalmic vision loss
- ~ Discuss the new landscape of micro invasive glaucoma surgeries

This live activity is approved for *AMA PRA Category 1 Credits*<sup>TM</sup>.

To register and view the conference program, please visit www.cme.yale.edu

To contact Yale CME: cme@yale.edu or 203.785.4578

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