

Registration Information

PLEASE NOTE: You must register online. This informational panel is not a registration form.

22nd Annual Yale Glaucoma Symposium

Friday, September 14, 2018

Registration is completed online, at cme.yale.edu

ONLINE REGISTRATION INSTRUCTIONS:

1. Click "Find/Register for CME"
2. Go to "Live Courses"
3. Scroll down and select "22nd Annual Yale Glaucoma Symposium"
4. Click "Register" in order to proceed

Please note: You will be required to login or create a profile to register

OR, Please scan the image at right (QR Code) with your Smartphone or Tablet to be directed to the conference homepage and proceed with Step 4.



REGISTRATION FEES

Registration fee* includes all conference materials, continental breakfast, refreshment breaks and lunch:

Physicians – \$250

Nurses/PAs/Allied Health Professionals – \$100

Non-Yale Residents/Fellows/Students† – \$50

Yale Residents/Fellows/Students† – complimentary, registration required

Yale Eye Center Employees – complimentary, registration required

*All cancellations must be received in writing (or via e-mail) at least one week prior to the start of the conference to receive a refund. Any requests for refunds received after this date, or by telephone, will **not** be honored.

†A letter of verification from department head must accompany registration. Letter should be sent separately to Yale CME at the above address. You may also e-mail a pdf copy of your verification letter to cme@yale.edu.

★Registration must be completed online. Please see above Online Instructions to complete the registration process.

If you have any questions, please contact Yale CME at cme@yale.edu or 203.785.4578.

CME Credits & More Details

ACCREDITATION STATEMENT

The Yale School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

DESIGNATION STATEMENT

The Yale School of Medicine designates this live activity for a maximum of **6.75 AMA PRA Category 1 Credits**. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

FINANCIAL SUPPORT

The Yale School of Medicine, Department of Ophthalmology and Visual Science, is grateful to its supporters. They are acknowledged in all conference materials.

DISCLOSURE POLICY

It is the policy of Yale School of Medicine, Continuing Medical Education, to ensure balance, independence, objectivity and scientific rigor in all its educational programs. All faculty participating as speakers in these programs are required to disclose any relevant financial relationship(s) they (or spouse or partner) have with a commercial interest that benefits the individual in any financial amount that has occurred within the past 12 months; and the opportunity to affect the content of CME about the products or services of the commercial interests. The Center for Continuing Medical Education will ensure that any conflicts of interest are resolved before the educational activity occurs.

DIRECTIONS

This symposium will be held at "Birchwoods" at Oak Lane, 1027 Racebrook Road, Woodbridge CT.

FROM YALE - Ella Grasso Blvd. to Route 34-West; continue 1.4 miles to CT Route 114 East/Racebrook Road; turn right, continue 0.4 miles, Oak Lane is on right.

FROM NEW YORK AND SHORE POINTS WEST OF MILFORD. I-95 North to Exit 41, Marsh Hill Road; turn left, continue northwest on Marsh Hill Road 0.6 miles; turn right onto Indian River Road - this becomes Racebrook Road in 0.5 mi. Continue on Racebrook Road 3.9 miles, across CT 34, then 0.5 miles to Oak Lane. Oak Lane is on right.

FROM PROVIDENCE AND SHORE POINTS EAST OF NEW HAVEN - I-95 South to Exit 41, Marsh Hill Road; turn right, continue northwest on Marsh Hill Road 0.6 miles; turn right onto Indian River Road - becomes Racebrook Road in 0.5 mi. Continue on Racebrook Road 3.9 miles, across CT-34, then continue 0.5 miles to Oak Lane, which is on the right.

FROM HARTFORD AND SPRINGFIELD - I-91 South to I-95 South to Exit 41, Marsh Hill Road; turn right, continue northwest on Marsh Hill Road 0.6 miles; turn right onto Indian River Road - becomes Racebrook Road in 0.5 mi. Continue on Racebrook Road 3.9 miles, across CT-34, then continue 0.5 miles to Oak Lane, which is on the right.

PARKING

Complimentary parking is available on-site.

Non-Profit Org.
U.S. Postage
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New Haven, CT
Permit No. 526

YALE SCHOOL OF MEDICINE
Center for Continuing Medical Education
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YaleCME
CONTINUING MEDICAL EDUCATION

22nd Annual Yale Glaucoma Symposium



Friday, September 14, 2018

Birchwoods At Oak Lane
1027 Racebrook Rd, Woodbridge, CT

YaleCME
CONTINUING MEDICAL EDUCATION

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 clinician regarding innovative techniques to improve care to patients afflicted with this disease.

Symposium Faculty subject to change

COURSE DIRECTORS

Christopher Teng MD
Associate Professor
of Ophthalmology and Visual Science
Director, Glaucoma Section
Yale School of Medicine

Lucian V. Del Priore MD, PhD
Robert R. Young Professor and Chair
Department of Ophthalmology and Visual Science
Yale School of Medicine

12TH ANNUAL M. BRUCE SHIELDS LECTURER

Richard Parrish MD
Edward W.D. Norton Chair in Ophthalmology
Bascom Palmer Eye Institute

VISITING FACULTY

Geoffrey Emerick MD
Attending Ophthalmologist
Consulting Ophthalmologists

Marlene Moster MD
Professor of Ophthalmology
Sidney Kimmel Medical College at
Thomas Jefferson University
Wills Eye Hospital

Mark Moster MD
Professor of Neurology and Ophthalmology
Sidney Kimmel Medical College at
Thomas Jefferson University
Wills Eye Hospital

YALE SCHOOL OF MEDICINE FACULTY

David Dueker MD
Adjunct Professor
of Ophthalmology and Visual Science

James F. Martone MD, MPH
Assistant Professor
of Ophthalmology and Visual Science

Tomas Grippio MD
Adjunct Assistant Professor
of Ophthalmology and Visual Science

Robert Noecker MD
Assistant Professor
of Ophthalmology and Visual Science

Ninani Kombo MD
Assistant Professor
of Ophthalmology and Visual Science

M. Bruce Shields MD
Professor and Chairman Emeritus,
Yale Department of Ophthalmology
and Visual Science

Ji Liu MD
Assistant Professor
of Ophthalmology and Visual Science

Symposium Schedule subject to change

YALE SCHOOL OF MEDICINE SYMPOSIUM

This symposium is being held at Birchwoods At Oak Lane, 1027 Racebrook Rd, Woodbridge, CT.

7:15 AM	Registration and Continental Breakfast
8:05 AM	Welcome and Introductions <i>Christopher Teng MD</i>
SESSION I Moderator: <i>M. Bruce Shields MD</i>	
8:10 AM	Narrow Angles, Chronic Angle Closure, and Synechiae: How Best to Deal <i>Marlene Moster MD</i>
8:40 AM	Glaucoma, a Neurodegenerative Disease? <i>Mark Moster MD</i>
9:00 AM	Why I Put Iridotomies at 3:00 and 9:00 <i>Richard Parrish MD</i>
9:20 AM	Blood Flow and Glaucoma <i>James F. Martone MD, MPH</i>
9:35 AM	OCT Angiography in Glaucoma <i>Tomas Grippio MD</i>
9:50 AM	Refreshment Break

SESSION II

Moderator: *Ji Liu MD*

10:20 AM	The MIGS Explosion (Trabs to MIGS) <i>Marlene Moster MD</i>
10:50 AM	Which Patients Would Most Likely Benefit: MIGS and Why? <i>Richard Parrish MD</i>
11:10 AM	Optimizing Refractive Outcomes After Cataract Surgery in Patients with Glaucoma <i>Geoffrey Emerick MD</i>
11:30 AM	When it's Not Glaucoma: The Neuro-Ophthalmologic Differential Diagnosis <i>Mark Moster MD</i>
11:50 AM	Introduction of M. Bruce Shields Lecturer <i>Christopher Teng MD</i>
11:55 AM	12th Annual M. Bruce Shields Lecture Contribution to our Understanding of Glaucoma from Bruce Shields, MD: Clinician, Scientist, Educator, and Physician <i>Richard Parrish MD</i>
12:30 PM	Lunch

SESSION III

Moderator: *David Dueker MD*

1:30 PM	Uveitic Glaucoma: Pressure Struggles <i>Ninani Kombo MD</i>
1:45 PM	What Glaucoma Procedure Would You Want for Yourself? <i>Richard Parrish MD</i>
2:05 PM	Surgical Placement and Management of the Collagen Gel Stent <i>Robert Noecker MD</i>
2:20 PM	Glaucoma Surgery Nightmares <i>Marlene Moster MD</i>
2:50 PM	Panel Discussion <i>James F. Martone MD, MPH</i>
3:10 PM	Refreshment Break

SESSION IV

Moderator: *James F. Martone MD, MPH*

3:25 PM	Accessing the Suprachoroidal Space to Lower IOP <i>Robert Noecker MD</i>
3:40 PM	Glaucoma Management in the Era of Anti-VEGF <i>Ji Liu MD</i>
3:55 PM	Micropulse Cytophotocoagulation <i>Tomas Grippio MD</i>
4:10 PM	Secrets of Intraoperative Gonioscopy <i>Christopher Teng MD</i>
4:25 PM	Questions and Closing Remarks <i>Christopher Teng MD</i>
4:30 PM	Adjourn

Learning Objectives

This course will enable participants to:

- ~ Recognize the significance of surgical advances in the treatment of glaucoma
- ~ Identify and examine new MIGS procedures and what is best for patients
- ~ Describe how to perform intraoperative gonioscopy
- ~ Differentiate between glaucoma and neuroophthalmic vision loss
- ~ Manage patient with narrow angles, chronic angle closure, and synechiae
- ~ Review how to best manage patients with uveitic glaucoma
- ~ Demonstrate how blood flow is related to glaucoma
- ~ Evaluate how OCT angiography may be used to diagnose and manage glaucoma

For more information, please visit www.cme.yale.edu

Yale School of Medicine Department of Ophthalmology & Visual Science

The Yale Eye Center is dedicated to enhancing quality of life at home and abroad by improving and preserving vision through world-class patient-centered care, research, and education. Patients come to the Yale Eye Center for the highest quality care for their vision problems. In response, the physicians and staff at the Yale Eye Center are committed to providing compassionate and outstanding medical care, thereby lessening the burdens of these complex eye problems.

The Yale physicians are achieving this excellent outcome by:

- Taking a leadership role in translational research, expanding the boundaries of scientific knowledge, and rapidly bringing medical innovation to patients
- Training the next generation of clinical and research leaders to advance the field of ophthalmology and vision science