



Glaucoma Fall Festival and Neuro-ophthalmology Fall Festival

Featuring

David S. Greenfield, MD, FACS

University of Miami
Bascom Palmer Eye Institute
Ruthanne B. Simmons Lecturer



The Glaucoma Fall Festival is dedicated to the diagnosis and management of glaucoma. The Neuro-Ophthalmology Fall Festival focuses on common, complex, and important neuro-ophthalmology disorders. Attendees may choose to attend the Glaucoma sessions, the Neuro-ophthalmology sessions, or the entire course. The course will provide a complete overview of the latest diagnostic techniques, new medical therapies and surgical advances to improve clinical and surgical outcomes. Audience participation is welcome and encouraged.

Course Directors

Louis R. Pasquale, MD - Harvard Medical School
Joseph F. Rizzo, III, MD - Harvard Medical School
Lucy Shen, MD - Harvard Medical School
David Solá-Del Valle, MD - Harvard Medical School

Glaucoma Faculty

Ahmad Aref, MD - Illinois Eye and Ear Infirmary
Teresa Chen, MD - Harvard Medical School
David S. Greenfield, MD, FACS - University of Miami
Ambika Hoguet - Ophthalmic Consultants of Boston
Chandru Krishnan - New England Eye Center
Jeffrey Liebmann, MD - Columbia University
Milica Margeta, MD, PhD - Harvard Medical School
M. Lisa McHam, MD - Eye Health Services
Angela Turalba - Harvard Medical School

Neuro-Ophthalmology Faculty

Dean M. Cestari, MD - Harvard Medical School
John Gittinger, Jr., MD - Harvard Medical School
Gena Heidary, MD, PhD - Harvard Medical School
Randy Kardon, MD, PhD - University of Iowa
Robert Mallery, MD - Harvard Medical School
Sashank Prasad, MD - Harvard Medical School
Michael Wall, MD - University of Iowa

Glaucoma Fall Festival - September 14th, 185 Cambridge St, Boston

8:00 am	Registration and Breakfast
8:30 am	Welcome and Introduction (<i>Shen</i>)
8:45 am	Current Literature Review on Glaucoma Imaging (<i>Shen</i>)
9:00 am	Glaucoma Imaging Case Presentations
10:00 am	The Evolution of OCT: 2D to 3D Imaging (<i>Chen</i>)
10:20 am	Break
10:35 am	Current Literature Review on New Therapeutics in Glaucoma (<i>Margeta</i>)
10:50 am	New Therapeutics in Glaucoma Presentations
11:50 am	Integrating New Medical Therapies into Glaucoma Care (<i>Liebmann</i>)
12:10 pm	Lunch
1:10 pm	Current Literature Review on Glaucoma Surgery (<i>Hoguet</i>)
1:25 pm	Surgical Treatments in Glaucoma Presentations
2:25 pm	Achieving Success in Today's World of Glaucoma Surgery (<i>Aref</i>)
2:45 pm	Diagnostic Dilemma in Glaucoma Case Presentations
3:45 pm	Break
4:00 pm	Introduction of the Ruthanne B. Simmons Lecture (<i>Pasquale</i>)
4:15 pm	The Ruthanne B. Simmons Lecture: The Role of Pressure Dependent and Independent Factors in Open-angle Glaucoma at Low Tension (<i>Greenfield</i>)
5:00 pm	Closing Remarks and Adjourn (<i>Sola Del-Valle</i>)

Neuro-Ophthalmology Fall Festival - September 15th, 243 Charles St, Boston

7:30 am	Registration and Breakfast
8:00 am	Welcome and Introduction (<i>Rizzo</i>)
8:15 am	Unknown Case Presentations
9:15 am	Idiopathic Intracranial Hypertension (<i>Wall</i>)
9:35 am	Unknown Case Presentations
10:35 am	Break
10:45 am	Pediatric Idiopathic Intracranial Hypertension (<i>Heidary</i>)
11:05 am	Unknown Case Presentations
12:00 pm	Lunch
1:00 pm	New Aspects of Ocular Blood Flow in Health & Disease (<i>Kardon</i>)
1:20 pm	Unknown Case Presentations
2:40 pm	Unraveling the Enigma of Non-arteritic Anterior Ischemic Optic Neuropathy (<i>Rizzo</i>)
3:00 pm	Break
3:20 pm	Unknown Case Presentations
4:40 pm	Summary Questions (<i>Rizzo</i>)

Neuro-Ophthalmology Fall Festival - September 16th, 243 Charles St, Boston

7:30 am	Breakfast
8:00 am	Anisocoria (<i>Prasad</i>)
8:20 am	Unknown Case Presentations
9:40 am	Acquired Strabismus (<i>Cestari</i>)
10:00 am	Break
10:15 am	Toxic Optic Neuropathy (<i>Gittinger</i>)
10:35 am	Unknown Case Presentations
11:55 am	Closing Remarks and Adjourn (<i>Rizzo</i>)

Register by August 31, 2018:

phscpd.org/activities/activity-detail/meei-glaucoma-and-neuro-ophthalmology-fall-festival-2018

COURSE

The Glaucoma Fall Festival, dedicated to the diagnosis and management of glaucoma, will be held September 14, 2018, 8:00am-5:00pm. The Neuro-ophthalmology Fall Festival, dedicated to common, complex, and important neuro-ophthalmology disorders, will be held September 15, 2018, 7:30am-4:45pm and September 16, 2018, 7:30am-12:00pm. Attendees may choose to attend the Glaucoma sessions, the Neuro-ophthalmology sessions, or the entire course.

The course will combine lectures, current medical literature review, panel discussions and "unknown" clinical and surgical case-based presentations to provide a complete overview of the latest diagnostic techniques, new medical therapies and surgical advances to improve clinical and surgical outcomes for glaucoma patients and those with other optic neuropathies. Audience participation is welcome and encouraged.

Featuring the Ruthanne B. Simmons Lecture: The Role of Pressure Dependent and Independent Factors in Open-angle Glaucoma at Low Tension (David S. Greenfield, MD, FACS - Bascom Palmer Eye Institute).

LEARNING OBJECTIVES

Upon completion of this course, participants will be able to:

- Identify clinical scenarios where ophthalmic imaging is beneficial in the diagnosis and management of glaucoma
- Describe new medical therapies for glaucoma patients
- Recognize new techniques and current advances that address known complications of glaucoma surgery
- Recognize the benefits and limitations of the current treatments for glaucoma
- Identify dependent and independent factors in open-angle glaucoma
- Identify glaucoma patients who should be evaluated for other optic neuropathies
- Identify a wide range of common visual problems that are likely to be seen in their practices
- Develop improved diagnostic skills for neuro-ophthalmic disorders.
- Describe how to diagnose and treat patients presenting with, non-arteritic ischemic optic neuropathy, anisocoria, strabismus, tumors affecting the visual pathways, and adult and pediatric idiopathic intracranial hypertension, also known as pseudotumor cerebri.

TARGET AUDIENCE

This activity is intended for local, regional, and national ophthalmologists and health professionals including: glaucoma specialists, neuro-ophthalmologists, comprehensive ophthalmologists, optometrists, trainees, and allied health professionals.

COURSE LOCATION

Glaucoma Fall Festival - Starr Center, 185 Cambridge St. 2nd floor, Boston
Neuro-ophthalmology Fall Festival - Mass Eye and Ear, 243 Charles St. 3rd floor, Boston

REGISTRATION INFORMATION

Physicians - Glaucoma only (Friday) \$300, Neuro-Oph only (Sat-Sun) \$495, or Combined (all three days) \$695

Optometrists - Glaucoma only (Friday) \$200, Neuro-Oph only (Sat-Sun) \$400, or Combined (all three days) \$550

Residents/Fellows - Glaucoma only (Friday) \$50, Neuro-Oph only (Sat-Sun) \$75, or Combined (all three days) \$100

Allied Health Care Professionals - Glaucoma only (Friday) \$100, Neuro-Oph only (Sat-Sun) \$150, or Combined (all three days) \$200

For Harvard Ophthalmology and Mass Eye and Ear faculty and clinical trainees there are discount codes available. For more information, please contact the event organizers at Ophthalmology_Events@meei.harvard.edu.

ACCREDITATION

Partners HealthCare System is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Partners HealthCare System designates this live activity for a maximum of 18.25 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

