

Massachusetts Eye and Ear Glaucoma Fall Festival and Neuro-Ophthalmology Fall Festival



PROVIDED BY HARVARD MEDICAL SCHOOL DEPARTMENT
OF OPHTHALMOLOGY/MASS EYE AND EAR

SEPTEMBER 23-25, 2016



Location  HARVARD MEDICAL SCHOOL DEPARTMENT OF Ophthalmology

Friday - Starr Center, 185 Cambridge Street, 2nd Floor | Boston, MA 02114
Saturday & Sunday - Mass. Eye and Ear, Meltzer Auditorium
243 Charles Street | Boston, MA 02114

COURSE DIRECTORS

Louis R. Pasquale, MD
Joseph F. Rizzo, III, MD
Angela Turalba, MD

FACULTY

Husam Ansari, MD
Dean M. Cestari, MD
Teresa Chen, MD
Helen Danesh-Meyer, MD, PhD
John W. Gittinger, Jr., MD
Ambika S. Hoguet, MD
Mark Latina, MD
Richard K. Lee, MD, PhD
Heather Moss, MD, PhD
Mark L. Moster, MD
Marlene R. Moster, MD
Sashank Prasad, MD
Lucy Shen, MD

Target Audience

This activity is intended for ophthalmologists, neurologists, optometrists and other eye health professionals and trainees.

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 17.25 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Schedule

Friday, September 23 – Glaucoma Fall Festival | Starr Center

8:30 a.m. **Registration/Continental Breakfast**
9:00 **Welcome and Introduction** | Angela Turalba, MD
9:15 **Glaucoma Imaging Case Presentations (3)** | **Moderator:** Teresa C. Chen, MD
Panel: Lucy Shen, MD, Helen Danesh-Meyer, MD, PhD, Louis R. Pasquale, MD, Joseph F. Rizzo, III, MD
10:15 **Glaucoma Imaging: Past, Present and Future** | Lucy Shen, MD
10:35 **Break**
10:50 **Surgical Management Case Presentations (3)** | **Moderator:** Angela Turalba, MD
Panel: Teresa Chen, MD, Mark Latina, MD, Husam Ansari, MD, Marlene R. Moster, MD
11:50 **Glaucoma Surgical Complications: Old and New** | Marlene R. Moster, MD
12:10 p.m. **Lunch**
1:30 **Controversies in Glaucoma Management Case Presentations (3)** | **Moderator:** Ambika S. Hoguet, MD **Panel:** Husam Ansari, MD, Mark Latina, MD, Marlene R. Moster, MD, Richard K. Lee, MD, PhD
2:30 **Neuroprotection versus Neuro-rejuvenation** | Richard K. Lee, MD, PhD
2:50 **Break**
3:05 **Optic Nerve Pathophysiology Case Presentations (3)** | **Moderator:** Louis R. Pasquale, MD **Panel:** Joseph F. Rizzo, III, MD, Dean Cestari, MD, Richard K. Lee, MD, PhD, Helen Danesh-Meyer, MD, PhD
4:05 **Introduction of Keynote Speaker** | Louis R. Pasquale
4:15 **Keynote Address: The Crossroad Between Glaucoma and Neuro-ophthalmic Disease** | Helen Danesh-Meyer, MD, PhD
5:00 **Closing Remarks** | Louis R. Pasquale, MD
5:15 **Adjourn**

Saturday, September 24 – Neuro-Ophthalmology Fall Festival | Mass. Eye and Ear

7:30 a.m. **Registration/Continental Breakfast**
8:00 **Welcome and Introduction** | Joseph F. Rizzo, III, MD
8:15 **Case Presentations (3)** | **Moderator:** Joseph F. Rizzo, III, MD **Panel:** Dean Cestari, MD, Helen Danesh-Meyer, MD, PhD, John W. Gittinger, Jr., MD, Heather Moss, MD, PhD, Mark L. Moster, MD, Sashank Prasad, MD
9:15 **Optic Neuritis: Has the Atypical become the Typical?** | Mark L. Moster, MD
9:35 **Case Presentations (3)** | **Moderator:** Joseph F. Rizzo, III, MD **Panel:** Dean Cestari, MD, Helen Danesh-Meyer, MD, PhD, John W. Gittinger, Jr., MD, Heather Moss, MD, PhD, Mark L. Moster, MD, Sashank Prasad, MD
10:35 **Break**
10:45 **Neuro-ophthalmic Mistakes, Lies, Lessons** | Helen Danesh-Meyer, MD, PhD
11:05 **Case Presentations (3)** | **Moderator:** Joseph F. Rizzo, III, MD **Panel:** Dean Cestari, MD, Helen Danesh-Meyer, MD, PhD, John W. Gittinger, Jr., MD, Heather Moss, MD, PhD, Mark L. Moster, MD, Sashank Prasad, MD
12:00 p.m. **Lunch**
1:00 **Giant Cell Arteritis** | Joseph F. Rizzo, III, MD

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Office of Continuing Professional Development

100 Cambridge Street, 20th Floor
Boston, MA 02114

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AND MASSACHUSETTS GENERAL HOSPITAL

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Description

The Glaucoma Fall Festival and Neuro-Ophthalmology Fall Festival is a 3-day course, featuring a day dedicated to the diagnosis and management of glaucoma and 1½ days of neuro-ophthalmology content. Attendees may choose to attend one or both courses.

The overall format for the courses will consist of case-based presentations discussed by expert panels, followed by didactic lectures relevant to the clinical cases. Lectures will cover clinical topics that are important either because of their medical significance, their relative prevalence, or because of new evidence about the diagnosis or management of the disorder. "Unknown" clinical cases will be presented to panels of expert ophthalmologists, followed by discussion among the panelists about the diagnosis and management. Audience participation is welcome and encouraged. Overall, roughly 75% of the symposium will be devoted to the presentation of unknown cases to the panelists, and 25% will be devoted to the didactic presentations.

World-renowned ophthalmologist, Helen Danesh-Meyer, MD, PhD from The University of Auckland will be the guest speaker, addressing glaucoma issues on Friday and neuro-ophthalmology issues on Saturday.

Registration Information

Attend both courses - Friday, Saturday & Sunday
Physicians - \$695

Other Healthcare Professionals - \$200
Residents & Fellows - \$50

Neuro-Ophthalmology Course - Saturday & Sunday
Physicians - \$495

Other Healthcare Professionals - \$150
Residents & Fellows - \$50

Glaucoma Course - Friday
Physicians - \$300

Other Healthcare Professionals - \$50
Residents & Fellows - \$50

Visit

www.phscpd.org/MEEIGlaucomaNeuroOphthalmology
to register

Contact partnerscpd@partners.org or 617-726-7465 if you require assistance with the online registration.

1:20	Case Presentations (4) Moderator: Joseph F. Rizzo, III, MD Panel: Dean Cestari, MD, Helen Danesh-Meyer, MD, PhD, John W. Gittinger, Jr., MD, Heather Moss, MD, PhD, Mark L. Moster, MD, Sashank Prasad, MD
2:40	Anisocoria Sashank Prasad, MD
3:00	Break
3:20	Case Presentations (4) Moderator: Joseph F. Rizzo, III, MD Panel: Dean Cestari, MD, Helen Danesh-Meyer, MD, PhD, John W. Gittinger, Jr., MD, Heather Moss, MD, PhD, Mark L. Moster, MD, Sashank Prasad, MD
4:40	Summary Questions Joseph F. Rizzo, III, MD
5:00	Adjourn

Sunday, September 25 – Neuro-Ophthalmology Fall Festival | Mass. Eye and Ear

7:30 a.m. **Registration/Continental Breakfast**

8:00 **Efficacy of Therapies for Idiopathic Intracranial Hypertension - What We Know and What We Don't** | Heather Moss, MD, PhD

8:20 **Case Presentations (4) | Moderator:** Joseph F. Rizzo, III, MD **Panel:** Dean M. Cestari, MD, Helen Danesh-Meyer, MD, PhD, John W. Gittinger, Jr., MD, Heather Moss, MD, PhD, Mark L. Moster, MD, Sashank Prasad, MD

9:40 **Acquired Strabismus: When to Refer for Neuro-Ophthalmic Evaluation** | Dean Cestari, MD

10:00 **Break**

10:15 **Toxic Optic Neuropathy Revisited** | John W. Gittinger, Jr., MD

10:35 **Case Presentations (4) | Moderator:** Joseph F. Rizzo, III, MD **Panel:** Dean M. Cestari, MD, Helen Danesh-Meyer, MD, PhD, John W. Gittinger, Jr., MD, Heather Moss, MD, PhD, Mark L. Moster, MD, Sashank Prasad, MD

11:55 **Closing Remarks** | Joseph F. Rizzo, III, MD

12:00 p.m. **Adjourn**

Learning Objectives

Upon completion of the glaucoma course, participants will be able to:

- ❖ Identify clinical scenarios where ophthalmic imaging is beneficial in the diagnosis and management of glaucoma.
- ❖ Review techniques and advances that address known complications of glaucoma surgery.
- ❖ Recognize the benefits and limitations of the current treatments for 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.

Upon completion of the neuro-ophthalmology course, participants will be able to:

- ❖ Develop improved diagnostic skills for neuro-ophthalmic disorders.
- ❖ Determine the cause of vertical double vision utilizing a careful history, and examination of extraocular muscle function in order to appropriately determine the cause of this condition and appropriate treatment strategies.
- ❖ Discuss how to diagnose and treat your patients presenting with transient monocular blindness, giant cell arteritis, tumors affecting the visual pathways, and adult and pediatric pseudotumor cerebri.

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