



COURSE ORGANIZERS

Allen Putterman, MD • Amjad Ahmad, MD • James Goodwin, MD • Molly Gilbert, MD

The University of Illinois Eye and Ear Infirmary brings an innovative approach to continuing medical education by combining oculoplastics and neuro-ophthalmology experts for a joint meeting that explores the intersections between these subspecialties. The program includes a novel joint session, in which experts in neuro-ophthalmology and oculoplastics share medical and surgical strategies for treating a variety of orbital diseases and disorders and sessions devoted to each subspecialty. Breaks and a reception with case presentations are scheduled to encourage interactions between practitioners from both subspecialties.

PURPOSE

The purpose is to provide ophthalmologists with the most up-to-date information on the diagnosis, treatment, and management of neuro-ophthalmologic disorders and oculoplastic cases.

Sessions are conducted by eminent ophthalmologists speaking on their areas of expertise within oculoplastics and neuro-ophthalmology.

INTENDED AUDIENCE

This course has been designed for residents, fellows, and practicing ophthalmologists encompassing all levels of experience and knowledge.

KEYNOTE SPEAKERS

Geoffrey J. Gladstone, MD
Co-Director Ophthalmology Plastic Service
William Beaumont Hospital
Consultants in Ophthalmic Plastic Surgery, PC

Christine Nelson, MD
Associate Professor
Kellogg Eye Center

Jeff Nichols, MD
Clinical Associate of Ophthalmology & Visual Science
University of Chicago Medical Center

Peter J. Savino, MD
Professor of Ophthalmology
Wills Eye Institute

John B. Holds, MD
Clinical Professor
Depts. of Ophthalmology and Otolaryngology-Head and Neck Surgery, Saint Louis University

Mark R. Levine, MD
Clinical Professor
Case Western Reserve University

GUEST SPEAKERS

Patricia Davis, MD
Loyola University Medical Center
Neuro-Ophthalmology
Director of Progressive Eye Care

Thomas Mizen, MD
Associate Professor of Ophthalmology, Neurology & Neurosurgery
Rush Medical Center
Director of Ophthalmology

Walter Jay, MD
Professor of Ophthalmology
Loyola University Medical Center

Jeff Nichols, MD
Clinical Associate of Ophthalmology & Visual Science
University of Chicago Medical Center

Susan Ksiazek, MD
Assistant Professor of Ophthalmology
University of Chicago Hospitals
Director – Residency Program

Janet C. Rucker, MD
Assistant Professor of Neurology and Ophthalmology
Rush University Medical Center

ILLINOIS EYE AND EAR INFIRMARY FACULTY

Neuro-Ophthalmology
Molly Gilbert, MD
Assistant Professor

Troy Close, MD
Clinical Assistant Professor

James Goodwin, MD
Professor

Pediatrics/Strabismus
Nathalie Azar, MD
Clinical Associate Professor

Oculoplastics
Allen Putterman, MD
Professor

Amjad Ahmad, MD
Clinical Assistant Professor

Peter Setabutr, MD
Oculoplastics Surgery Fellow

Cornea
Sandeep Jain, MD
Assistant Professor

ACCREDITATION

The University of Illinois at Chicago College of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians. The University of Illinois at Chicago (UIC) College of Medicine designates this educational activity for a maximum of 9.5 AMA PRA Category 1 Credits™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

OBJECTIVES

OCULOPLASTICS SESSION OBJECTIVES

- Describe anatomy of the upper and lower eyelids and signs of lacrimal disease
- Identify causes and surgical options of conjunctivochalasis in tearing patients
- Differentiate management strategies for punctal stenosis
- Describe pathophysiology of acute dacryocystitis
- Compare surgical techniques of external and endoscopic DCR
- Describe acute and chronic infectious canaliculitis and role of monocanalicular stents for canalicular lacerations
- Differentiate external and internal ptosis repair
- Delineate pre-operative upper eyelid blepharoplasty
- Assess surgical approaches for lower eyelid procedures
- Determine management strategies for exposure keratopathy
- Identify risk factors for complications in cosmetic procedures and surgery

NEURO-OPHTHALMOLOGY SESSION OBJECTIVES

- Identify and diagnose ocular motility disorders
- Distinguish between amiodarone optic neuropathy and ischemic optic neuropathy and pathology, diagnosis, and treatment of autoimmune and traumatic optic neuropathies
- Identify postoperative visual loss and discuss treatment options
- Review current diagnosis and treatment of ocular myasthenia gravis
- Review options for treatment of refractory giant cell arteritis

COMBINED NEURO-OPHTHALMOLOGY AND OCULOPLASTICS SESSION OBJECTIVES

- Describe orbital examination in proptotic patients, intra-operative techniques for orbital procedures and pediatric orbital diseases
- Distinguish orbital pseudotumor from Graves eye disease and interventions for Type 1 & 2 Graves, & differential usage of CT vs. MRI
- Identify causes and treatments for lacrimal gland enlargement
- Identify uses for optic nerve sheath fenestration

SCHEDULE

FRIDAY, MAY 16

- 7:30am Registration and breakfast
- 8am-11:30am Oculoplastics Session
- 8am-11:45am Neuro-ophthalmology Session
- 1pm-4pm Combined Neuro-ophthalmology and Oculoplastics Session

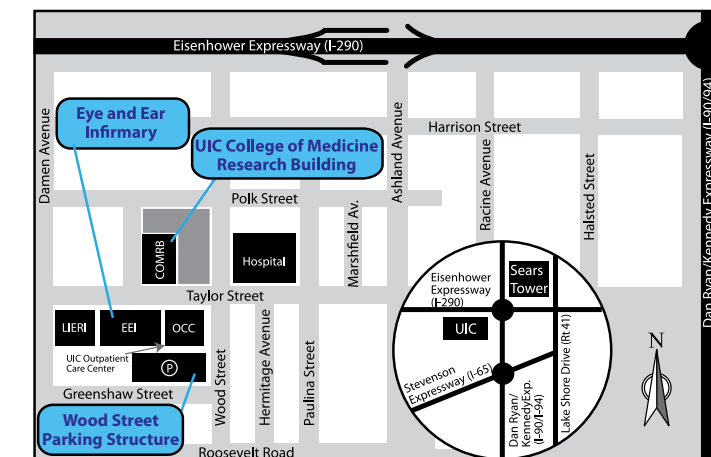
SATURDAY, MAY 17

- 7:45am Registration and breakfast
- 8am-11:30am Oculoplastics Session

Please see website (uic.edu/com/eye/eyePRO/index.shtml) for full schedule and details.

PARKING

The symposium will be held in the Moss Auditorium which is inside the College of Medicine Research Building (COMRB; see map). Lunch and parking validation for parking in the Wood Street parking structure (see map) are included in the registration fees.



SYMPOSIA SCHEDULE

2008

- April 11 1st Annual Retina Symposium
- April 18 Fishman Lecture Series: Christine A. Curcio, PhD "Pathogenesis of lesions specific to age-related maculopathy: role of lipoproteins"
- May 7 UIC Glaucoma Symposium
- May 16, 17 2nd Annual Joint Neuro-Ophthalmology and Oculoplastics Symposium
- May 30 Fishman Lecture Series: David M. Gamm, PhD "Directed differentiation of human retinal precursor cells"
- June 20, 21 32nd Annual Alumni Day & 150th Anniversary Celebration
- September 19 8th Annual Pediatric Ophthalmology Symposium
- September 24 2nd Annual Pediatric Retina Symposium
- October 17, 18 6th Annual Corneal, Cataract and Refractive Surgery Symposium

2009

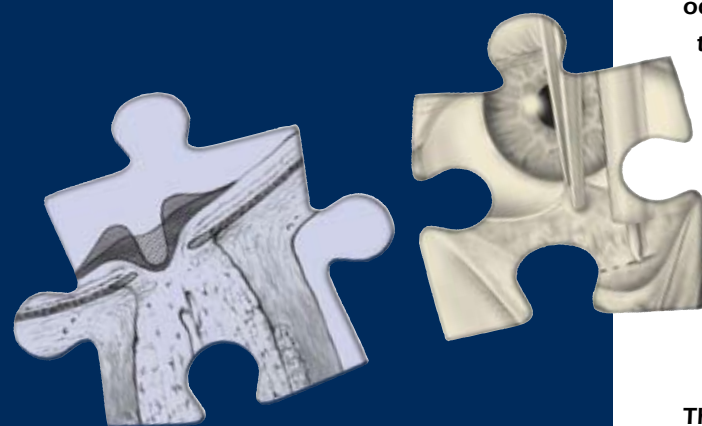
- Feb 6-8 24th Annual Winter Glaucoma Symposium and Practice Management Seminar
- Feb 13-15 Ophthalmology Update
- March 7 2nd Annual Retinal Disease Tutorial
- March Illinois Eye Review
- April 10-11 Retina and Uveitis Symposium
- May 2nd Annual Joint Neuro-Ophthalmology and Oculoplastics Symposium
- June 19 33rd Annual Alumni Day
- September 9th Annual Pediatric Ophthalmology Symposium
- September 9 3rd Annual Pediatric Retina Symposium
- October 7th Annual Corneal, Cataract and Refractive Surgery Symposium

Dates subject to change. See www.uic.edu/com/eye/eyePRO/index.shtml

www.IllinoisEyeAndEarInfirmary.com

ILLINOIS

Neuro-Ophthalmology and Oculoplastics Symposium



MAY 16 & 17, 2008

Student Center West
828 South Wolcott Street
Chicago

SCHEDULE

FRIDAY, MAY 16 OCULOPLASTICS		
7:30-8:00 am	Registration and Breakfast	
8:15-8:30 am	Review of eyelid and lacrimal anatomy Objective: Recognize important anatomical landmarks for lacrimal disease and lacrimal surgery	Amjad Ahmad
8:30-8:45 am	Office work-up of the tearing patient Objective: Identify important clinical findings in the tearing patient	Amjad Ahmad
8:45-9:00 am	Ocular Surface causes of tearing Objective: Identify ocular surface causes of tearing	Sandeep Jain
9:00-9:15 am	Management of punctal stenosis Objective: Differentiate between the potential management strategies for punctal stenosis	Christine Nelson
9:15-9:30 am	Conjunctivochalasis Objective: Recognize the clinical importance of conjunctivochalasis in the tearing patient and develop surgical options	Allen Putterman
10:15-10:30 am	Eyelid tightening for the tearing patient Objective: Identify the clinical findings in the tearing patient with eyelid laxity	Amjad Ahmad
10:30-10:45 am	Management of acute Dacryocystitis Objective: Describe the pathophysiology of acute dacryocystitis	Mark R. Levine
10:45-11:00 am	External DCR vs Endoscopic Dacryocystorhinostomy (DCR) Objective: Compare the surgical technique and clinical success rates between external and endoscopic DCR	Geoffrey Gladstone
11:00-11:15 am	Canaliculitis Objective: Identify the clinical findings in acute and chronic infectious canaliculitis	Mark R. Levine
11:15-11:30 am	Management of canalicular lacerations Objective: Determine the role of monocanicular stents in patients with canalicular lacerations	Geoffrey Gladstone

FRIDAY, MAY 16 NEURO-OPHTHALMOLOGY		
7:30-8:00 am	Registration and Breakfast	
8:00-8:25 am	Brainstem ocular motility emergencies Objective: Identify and diagnose emergent and urgent ocular motility disorders	Janet C. Rucker
8:25-8:50 am	Thirds not to miss Objective: Identify and diagnose emergent and urgent ocular motility disorders	Susan Ksiazek
8:50 - 9:10 am	Autoimmune optic neuropathies Objective: Understand the pathology of autoimmune optic neuropathy. Be able to discuss how to diagnose	Troy Close
9:15 - 9:35 am	Traumatic optic neuropathies Objective: Review the current diagnosis and treatment of traumatic optic neuropathy	Molly Gilbert
10:10-10:35 am	Postoperative visual loss Objective: Identify postoperative visual loss and discuss treatment options	Walter Jay
10:35-11:00 am	Ocular myasthenia gravis Objective: Review the current diagnosis and treatment of ocular myasthenia gravis	Jeff Nichols
11:00-11:25 am	Heparin in giant cell arteritis treatment Objective: Review options for treatment of refractory giant cell arteritis	James Goodwin
11:25-11:45 am	Amiodarone optic neuropathy: Fact or fiction? Objective: Be able to identify the differences between amiodarone optic neuropathy and ischemic optic neuropathy	Peter J. Savino

Friday, May 16 COMBINED NEURO-OPHTHALMOLOGY AND OCULOPLASTICS SESSION		
1 pm-1:15 pm	Clinical exam pearls for orbital disease (Plastics) Objective: Recognize the importance of the orbital examination in the work-up of the proptotic patient	Amjad Ahmad
1: 15-1:30 pm	Orbital Imaging (Neuro) Objective: Delineate the differential usage of CT vs. MRI	Molly Gilbert
1:30-1:45 pm	Orbital Inflammatory Syndrome (Neuro) Objective: Identify the clinical findings that distinguish orbital psuedotumor from Graves eye disease	Molly Gilbert
1:45-2:45 pm	Graves Eye Disease Objective: Describe the different medical and surgical strategies for both Type 1 and Type 2 Graves Eye Disease Medical management (Neuro) Surgical management: Orbital Decompression (Plastics) Surgical management: Eyelid Surgery (Plastics) Surgical management: Strabismus Surgery (Pediatrics)	Peter Savino Mark R. Levine Allen Putterman Nathalie Azar
3:00-3:15 pm	Orbital Surgery Pearls (Plastics) Objective: Assess the various intraoperative techniques for common orbital procedures	Christine Nelson
3:15-3:30 pm	Pediatric orbital disease (Neuro/Pediatrics) Objective: Identify the most common clinical findings in pediatric orbital disease	Patricia Davis
3:30-3:45 pm	Lacrimal Gland Tumors (Plastics) Objective: Identify the different causes for lacrimal gland enlargement and formulate treatment options	Geoffrey Gladstone
3:45-4:00 pm	Optic Nerve Sheath Fenestration-Indications and Outcomes (Neuro) Objective: Identify clinical situations in which optic nerve sheath fenestration may be helpful	Thomas Mizen

Saturday, May 17 OCULOPLASTICS		
7:45-8:15 am	Registration and Breakfast	
8-15-8-30 am	Review of pertinent eyelid and midfacial anatomy Objective: Describe the anatomy of the upper and lower eyelids	Christine Nelson
8 30-8:45 am	Ptosis surgery-Internal vs external Objective: Identify the main differences between external and internal ptosis repair	Mark R. Levine
8:45-9:00 am	Upper eyelid blepharoplasty pearls Objective: Identify key clinical findings in the pre-operative upper eyelid blepharoplasty patient including lacrimal gland prolapse	John B. Holds
9:15 -9:30 am	Midface lift/cosmetic lower eyelid surgery Objective: Assess the strengths and weaknesses of various surgical approaches for cosmetic lower eyelid procedures	Allen Putterman
9:30-9:45 am	Browlift for the general ophthalmologist Objective: Recognize the important anatomical landmarks in eyebrow liftings	John B. Holds
10:15 -10:30 am	Reconstruction of the eyelid-how to prevent post-op eyelid malpositions Objective: Recognize the key factors in eyelid reconstruction to prevent post-operative eyelid malposition	Christine Nelson
10:30-10:45 am	Facial nerve paralysis-Gold weight-is it still the best option? Objective: Realize the duration of facial nerve paralysis plus the underlying health of the eye will determine the management strategy for exposure keratopathy	Geoffrey Gladstone
10:45-11:00 am	Cosmetic Botox/Restylane for eyelid rejuvenation Objective: Describe the main risk factors for periocular cosmetic botox and restylane(fillers)	John B. Holds
11:15-11:30 am	Cosmetic surgery complications Objective: Identify the main risk factors for cosmetic surgery complications and importance of patient selection	John B. Holds

FACULTY DISCLOSURE

The University of Illinois, in an effort to comply with the Standards and Policies set forth by the Accreditation Council for Continuing Medical Education (ACCME) requires that all faculty members demonstrate balance, independence, objectivity, and scientific rigor in their presentations. All faculty members will disclose significant financial interests or relationships with organizations that provide products, services, or equipment being discussed during a presentation. Faculty members are also required to inform the audience of any presentation of a medical device, product, or pharmaceutical that has not been approved for such purpose by the FDA. Financial and "off-label" disclosure statements by the faculty will be made at the outset of each presentation so participants may form their own opinion about each presentation.

REGISTRATION

Registration must be received no later than May 9, 2008.
Walk-in registration will be available as space permits.

**Fees: \$50.00 per session (\$65 at the door)
\$125.00 for all three sessions (\$150 at the door)
Residents and Fellows: No cost to attend.**

First, Middle, Last Name

Mailing Address (Circle one: home/business)

Department (if applicable)

Street

City/State/Zip Code

Telephone

E-Mail Address

PAYMENT METHODS

**Credit card (online) or check made payable to:
University of Illinois**

**To register go to:
www.uic.edu/com/eye/eyePRO/CMEcourses.shtml**

**or return your registration form and payment by check to:
Anita Horta Saucedo
Illinois Eye and Ear Infirmary
1855 W. Taylor Street (m/c 648), Suite 3.138
Chicago, IL 60612**

**for more information, contact: Anita Horta Saucedo
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EDUCATIONAL GRANTS

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