Friday, February 21 - Saturday, February 22, 2014

The Houstonian Hotel
111 N. Post Oak Lane
Houston, TX 77024

Presented by
Baylor College of Medicine
Department of Ophthalmology

Sponsored by
Baylor College of Medicine
Needs
Continued progress in the basic and clinical sciences, therapeutics, technology, and surgery is leading to increased understanding and improved diagnosis and management of eye disorders. The purpose of this course is to provide the latest clinically relevant advances in ophthalmology and useful, evidence-based information on the diagnosis and treatment of ophthalmic disorders.

Target Audience
Practicing ophthalmologists and ophthalmologists in training.

Objectives
At the conclusion of the activity, participants should be able to:
• Perform accurate calculations for intraocular lens selection in atypical cataract surgery patients.
• Identify risk factors for capsular complications and implement management strategies to minimize adverse effects and improve visual outcomes.
• Assess the benefits and risks of new medications for the treatment of patients with glaucoma.
• Employ strategies for retinal detachment repair that will help to improve visual acuity and optimize patient experience.
• Identify the common causes of inflammatory keratitis and select an appropriate management strategy.
• Identify eye conditions requiring oculoplastic surgery that are vision and life-threatening and manage appropriately.
• Identify the appropriate technique for treating surface irregularities and opacities of the cornea and treat appropriately.
• Identify techniques for evaluating and treating infectious and inflammatory diseases of the optic nerve.

Educational Methods
Lecture, Case Presentation, Point / Counterpoint Presentation, Question and Answer Session.

Evaluation
Evaluation by questionnaire will address program content, presentation, and possible bias.

Accreditation/Credit Designation
Baylor College of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Baylor College of Medicine designates this live activity for a maximum of 12.25 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

The presentation, Ethical Issues: Reality-Based Medicine, on ethical issues has been designated by Baylor College of Medicine for 1.0 credit of education in medical ethics and/or professional responsibility.

Notices
In order to meet the requirements of the Accreditation Council for Continuing Medical Education, it is the policy of Baylor College of Medicine that all individuals who are in a position to control the content of the CME activity (activity director, planning committee members, and faculty) disclose relevant financial relationships with commercial interests. All identified conflicts of interest are managed to help ensure that the educational material is scientifically based, accurate, current and objectively presented. Specific disclosure will be made to the participants prior to the educational activity.

Audio or videotaping is prohibited without written permission from the Activity Director and the Office of Continuing Medical Education, Baylor College of Medicine, Houston, Texas. Faculty, topics, program schedule, and credits are subject to change.
Planning Committee

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Activity Director
Associate Professor
of Ophthalmology

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Evelyn A. Payss, MD • Douglas P. Marx, MD • M. Bowes Hamill, MD

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Medical Director
East Valley Ophthalmology
Mesa, Arizona

Baylor College of Medicine Course Faculty

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Assistant Professor of Ophthalmology

Milton Boniuk, MD
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Margarett Root Brown Chair, and
Director, Cullen Eye Institute

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Associate Professor of Ophthalmology

Michael T. Yen, MD
Associate Professor of Ophthalmology

Activity Coordinators

Robin Caldwell | David Madrigal
FRIDAY, FEBRUARY 21, 2014

7:15 AM  Registration and Continental Breakfast
8:00  Welcome

PEDIATRIC OPHTHALMOLOGY AND GENETICS  |  Moderator: Evelyn A. Paysse, MD

8:10  Tips for Facilitating Ophthalmic Examinations in Uncooperative Young Children  M. Hussein, MD
8:20  Working Up the Pediatric Cataract  K. Yen, MD
8:30  Pediatric Ptosis Update  E. Paysse, MD
8:40  Current Opinions on VEGF Inhibition in Retinopathy of Prematurity  A. Bhatt, MD
8:50  When Should Amblyopia Treatment Be Considered Futile?  D. Coats, MD

9:00  Practice Variation in the Treatment of Common Pediatric Ophthalmic Disorders
Selected Cases: Where Do You Stand?  Faculty

9:50  Question and Answer Session

10:00  Health Break

OCULOPLASTICS  |  Moderator: Douglas P. Marx, MD

10:30  Minimally Invasive Approaches to Canalicul Stenosis  M. Yen, MD
10:40  Endoscopic Dacryocystorhinostomy (DCR)  D. Marx, MD
10:50  Communication with your Eye Pathologist: Helpful Tips for Handling Ocular Specimens  D. Shetlar, MD
11:00  Therapeutic Options for Blepharospasm  M. Yen, MD
11:10  Therapeutic Options for Thyroid Eye Disease  D. Marx, MD
11:20  Diagnostic & Therapeutic Challenges in Oculoplastic Surgery  M. Boniuk, MD
11:50  Question and Answer Session

12:00 PM  Lunch

1:00  Ethical Issues: Reality-Based Medicine  D. Coats, MD

2:00  Health Break

GLAUCOMA & NEURO-OPHTHALMOLOGY  |  Moderator: Peter T. Chang, MD

2:20  Neuro-Opthalmology: Evaluate This Finding Part 1  R. Foroorozan, MD
2:30  Glaucoma Medications: Past, Present & Future  B. Frankfort, MD, PhD
2:40  Dealing With Troublesome Filters (Late-Onset Bleb Issues)  K. Schmidt, MD
2:50  Selective Laser Trabeculoplasty Potpourri: What, When & How  S. Orego-Nania, MD
3:00  Microinvasive Glaucoma Surgery Update: Are You Sick of It Yet?  P. Chang, MD
3:10  Neuro-Opthalmology: Evaluate This Finding Part 2  R. Foroorozan, MD

3:20  Narrow Angle Management
Miotics - Really? In 2014?  S. Orego-Nania, MD
Iridotomy - It’s That Simple?  B. Frankfort, MD, PhD
Iridoplasty - Sounds Like a Lot of Trouble  P. Chang, MD
Lens Extraction - Sounds Like Even More Trouble  K. Schmidt, MD

3:50  Question and Answer Session

4:00  Adjourn
Saturday, February 22, 2014

7:00 AM  Continental Breakfast
8:00  Welcome

RETINA  | Moderator: Petros Carvounis, MD
8:10  How To Manage a Vitreous Hemorrhage  P. Carvounis, MD
8:25  What Should I Do With the Patient With  R. Coffee, MD
9:05  Cystoid Macular Edema After Cataract Surgery?  T. Stout, MD, PhD, MBA
8:40  Gene Therapy For Inherited Retinopathies  P. Carvounis, MD
8:55  Repair of Rhegmatogenous Retinal Detachment  R. Coffee, MD
9:10  Retinal Optical Coherence Tomography Review  R. Coffee, MD
9:25  Question and Answer Session
9:35  Health Break

CORNEA  | Moderator: Stephen C. Pflugfelder, MD
10:00  Wheel of Corneal Misfortune! - Common Problems in External Disease  Faculty
Peripheral Ulcerative Keratitis
Fungal Keratitis
Neurotrophic Keratopathy
Corneal Neovascularization
Nonsuppurative Keratitis
10:50  Corneas in Jeopardy! - Surgical Management of Cloudy / Irregular Corneas  Faculty
Endothelial Dysfunction
Full-thickness Opacification
Corneal Ectasia
Multiple Failed Grafts
Deep Stromal Opacification
11:50  Question and Answer Session
12:00 PM  Lunch

PATON MEDAL LECTURE
1:00  Introduction  D. Koch, MD
The Pre-Operative Measurement of Corneal Astigmatism: Strategies For Success  W. Hill, MD
2:00  Health Break

CATARACT / REFRACTIVE  | Moderator: M. Bowes Hamill, MD
Hot and Not So Hot (But Still Important) Topics
2:20  Phaco In a Traumatized Eye - Preserving Your  M.B. Hamill, MD
Hair Color and Life Expectancy
2:30  Toric IOLs: New Horizons, Higher Overhead...  D. Koch, MD
2:40  The Femto Horizon: ReLex, PrecLex, SMILE,  S. Khandelwal, MD
Intracor...Just To Name a Few
2:50  Intraocular Lens Calculations: Why We’ll Never  M. Weikert, MD
Get Any Better
A “How To” Guide
3:00  Hoffman Pockets  M.B. Hamill, MD
3:05  Soft Lenses  S. Khandelwal, MD
3:10  Glued, Scleral-Fixated IOL  D. Koch, MD
3:15  Intraocular Lens Calculations: Challenging Cases  D. Koch, MD
and Quandaries  M. Weikert, MD
Femto Roundup
3:35  Femto-Phaco Is An Expensive Boondoggle -  M.B. Hamill, MD
The Old Way Is Better
3:45  Femto-Phaco Is the New Paradigm - Everyone Should Do It  M. Weikert, MD
3:55  Femto-Phaco: The Learning Curve  S. Khandelwal, MD
4:05  Question and Answer Session
4:15  Adjourn
Fee, Registration, and Confirmation Information

Refer to the registration form for the fee schedule. Your registration will not be processed until payment is received. Your registration will be confirmed. If you have not received confirmation at least five business days before the activity start date, contact the Office of Continuing Medical Education (OCME) immediately.

If you plan to register on-site, contact OCME at least 24 hours in advance to confirm activity status and space availability. The OCME reserves the right to limit the number of participants in an activity and will not be responsible for any expenses incurred by an individual whose registration is not confirmed and for whom space is not available.

To register/pay online visit the activity website at BaylorCME.org/CME/1482 and follow the instructions.

Cancellation/Refund Policy

Requests for registration refunds must be in writing and received by the OCME at least 10 business days before the activity begins. The date the request is received by the OCME will be considered the cancellation date. Requests received after the refund deadline will not be processed. Cancellations are subject to a $50 administrative fee deducted from the registration fee paid to cover guarantees and other expenses. Requests should be mailed to the OCME or faxed to 713.798.7955.

The OCME reserves the right to cancel activities, not less than 10 business days before the scheduled date, if extenuating circumstances make it necessary. Registrants will be notified at the contact number indicated on the registration form followed by written notification. If an activity is cancelled, OCME’s liability is limited to the registration fee paid. Note: If payment is made by check, a social security number is required to process the refund.

Conference Location and Accommodations

The Houstonian Hotel
111 North Post Oak Lane
Houston, TX 77024

Accommodations should be arranged directly with the Houstonian Hotel, 800.231.2759 or email your request to reservations@houstonian.com. Please identify yourself with the Baylor College of Medicine Cullen Course when making reservations in order to benefit from the special group rate. A limited number of rooms have been reserved at the special rate on a space available basis. The deadline to receive the special rate of $205 is Thursday, February 2, 2014. RESERVE YOUR ROOM EARLY.

For Further Information

Baylor College of Medicine
Office of Continuing Medical Education
One Baylor Plaza, MS: BCM 155
Houston, TX 77030

Phone: 713.798.8237
Fax: 713.798.7955
Email: cme@bcm.edu

Visit our Website located at BaylorCME.org for information about Baylor College of Medicine CME activities.
REGISTRATION FORM

(Please print clearly)

Name: ____________________________________________________________

Degree: __________________________ Please check if: ☐ Resident ☐ Fellow

Affiliation: ______________________________________________________

Address: _______________________________________________________

City: __________________________ State: ________ Zip: _____________

Phone: __________________________ Fax: __________________________

Email: _________________________________________________________

Specialty: __________________________

Professional License (No./State): ________________________________

Emergency Contact/Phone No.: _________________________________

Registration Fees
☐ Physician $650
☐ Physician (one day) $450
☐ BOAA Member $550
☐ BCM Faculty $375
☐ Resident/Fellow $350
☐ Retired Physician $295
☐ Nurse and Technician $295
☐ Other Healthcare Professional $450

In order to minimize the environmental impact of the Cullen Course, all registrants will receive the conference syllabus on a USB thumb drive. A limited number of printed syllabi will be available by pre-conference reserve at a cost of $25 per book. To reserve a hard copy syllabus, please call 713.798.5143.

Method of Payment (Your registration must be PREPAID)
☐ Check or money order (in U.S. funds) made payable to: Baylor College of Medicine

☐ Visa® ☐ MasterCard® ☐ Discover® ☐ Amex® $ ________ Total amount enclosed

Card No. __________________________ Exp. Date: _____________

Name on the Card: ________________________________________________

Authorized Signature: ___________________________________________

Register online at BaylorCME.org/CME/1482.

With credit card payment, you may fax completed registration form to 713.798.7955.

Return completed form and check by mail to: Baylor College of Medicine

Office of CME (1482)
P.O. Box 4708
Houston, Texas 77210-4708

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CK CC LB Cash

Date: __________________________ Amount: __________________________

Special Requests: Contact BCM OCME if you have any dietary needs (specify below) or any ADA accommodation needs.