Friday and Saturday, February 19-20, 2016

THE HOUSTONIAN HOTEL
111 North Post Oak Lane • Houston, TX 77024

Jointly provided by
Baylor College of Medicine, Department of Ophthalmology
Cullen Eye Institute

Register online at BaylorCME.org/CME/1508
Planning Committee

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Sumitra S. Khandelwal, MD  ■  Silvia D. Orengo-Nania, MD  ■  Michael T. Yen, MD

David Paton Medal Lecturer

George (Jack) A. Cioffi, MD
Edward S. Harkness Chairman and Ophthalmologist-in-Chief
Department of Ophthalmology
New York-Presbyterian Hospital
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Baylor College of Medicine Course Faculty

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Assistant Professor of Ophthalmology

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Assistant Professor of Ophthalmology

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Associate Professor of Ophthalmology

Yvonne I. Chu, MD
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David K. Coats, MD
Professor of Ophthalmology

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J. Timothy Stout, MD, PhD, MBA
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Mitchell P. Weikert, MD, MS
Associate Professor of Ophthalmology

Christina Y. Weng, MD, MBA
Assistant Professor of Ophthalmology

Kimberly G. Yen, MD
Associate Professor of Ophthalmology

Michael T. Yen, MD
Associate Professor of Ophthalmology
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 update practicing ophthalmologists on the latest, clinically relevant advances in ophthalmology and to provide useful, evidence-based information on the diagnosis and treatment of ophthalmic disorders.

Target Audience
This course is designed for the practicing ophthalmologist and ophthalmologists in training.

Objectives
At the conclusion of the activity, participants should be able to:

• Identify the appropriate applications for the spectrum of low-add multifocal, presbyopia-correcting intraocular lenses.
• Identify risk factors for capsule and zonular complications and implement management strategies to minimize their adverse effects and improve visual outcomes.
• Recognize the benefits and risks of alternative methods for medication delivery in the treatment of patients with glaucoma.
• Correctly employ the DRCR.net Protocol T guidelines for the use of anti-VEGF medications in the management of diabetic retinopathy.
• Describe new strabismus surgical techniques that use smaller incisions.
• Describe the most appropriate methods for treating eye lid trauma.

Educational Methods
Lectures • Case Presentations • Syllabus • Question and Answer Sessions

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

Accreditation/Credit Designation
This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Accreditation Council for Continuing Medical Education (ACCME) through the joint providership of Baylor College of Medicine and The Cullen Eye Institute. Baylor College of Medicine is accredited by the ACCME to provide continuing medical education for physicians.

Baylor College of Medicine designates this live activity for a maximum of 13.0 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

The ethics presentation, *(to be announced)*, has been designated by Baylor College of Medicine for 1.0 credit of education in medical ethics and/or professional responsibility.

Disclosure
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 a CME course (course 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, and objectively presented. Specific disclosure will be made to the participants prior to the educational course.

*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.
Friday, February 19, 2016

8:00 a.m. Welcome and Announcements

SESSION: PEDIATRIC OPHTHALMOLOGY  |  Moderator: Amit R. Bhatt, MD

8:10 a.m. When to Prescribe Glasses in Children
Amit R. Bhatt, MD

8:20 a.m. Micro-incision Strabismus Surgery: A New Paradigm
David K. Coats, MD

8:30 a.m. ABCs of Exotropia
Honey Herce, MD

8:40 a.m. Recent Advances in the Management of Pediatric Capillary Hemangiomas
Mohamed A. Hussein, MD

8:50 a.m. Get Hooked: Making Strabismus Surgery Easier
Evelyn A. Paysse, MD

9:00 a.m. Myopia: Where Are We Now?
Kimberly G. Yen, MD

9:10 a.m. Diagnostic Imaging in Pediatric Ophthalmology
Veeral S. Shah, MD, PhD

9:20 a.m. Question and Answer Session

9:30 a.m. Health Break/Exhibits

SESSION: OCULOPLASTICS AND NEURO-OPHTHALMOLOGY
Moderators: Douglas P. Marx, MD and Veeral S. Shah, MD, PhD

10:00 a.m. Tips and Tricks for Managing Eyelid Trauma
Michael T. Yen, MD

10:10 a.m. Update on Orbital Diseases
Douglas P. Marx, MD

10:20 a.m. Neuro-Ophtalmology Topic 1
Rod Foroozan, MD

10:30 a.m. Periocular Clues to Systemic Disease
Debra T. Shetlar, MD

10:40 a.m. Diagnostic Imaging in Neuro-Ophtalmology
Veeral S. Shah, MD, PhD

10:50 a.m. Rejuvenating the Tear Trough: Principles and Practice
Michael T. Yen, MD

11:00 a.m. Neuro-Ophtalmology Topic 2
Rod Foroozan, MD

11:10 a.m. Challenging Cases in Oculoplastic Surgery
Milton L. Boniuk, MD

11:30 a.m. Clinical Perspectives: The Orbit vs. Neuro Approach
(TBD)

11:50 a.m. Question and Answer Session

Noon Lunch

ETHICS LECTURE

1:00 p.m. (TBD)
(TBD)

2:00 p.m. Health Break/Exhibits
Friday, February 19, 2016 (continued)

SESSION: CORNEA AND EXTERNAL DISEASE  |  Moderator: Alice Y. Matoba, MD
2:30 p.m.  Herpes Simplex Keratitis  
Alice Y. Matoba, MD
2:38 p.m.  Indications for Phototherapeutic Keratectomy  
Alice Y. Matoba, MD
2:45 p.m.  Epstein-Barr Viral Keratitis  
Alice Y. Matoba, MD
2:50 p.m.  Question and Answer Session

SESSION: ANTERIOR SEGMENT – CORNEA  
Friday Afternoon Nightmares — It’s 5:00 Somewhere  |  Moderator: Douglas D. Koch, MD
3:00 p.m.  Chemical Injuries  
Stephen C. Pflugfelder, MD
3:10 p.m.  Pretreated Microbial Keratitis  
M. Bowes Hamill, MD
3:20 p.m.  Diffuse Lamellar Keratitis and Epithelial Ingrowth  
Mitchell P. Weikert, MD, MS
3:30 p.m.  Zoster Keratitis  
Sumitra S. Khandelwal, MD
3:40 p.m.  Neurotrophic Ulcers  
Stephen C. Pflugfelder, MD
3:50 p.m.  Perforated Peripheral Ulcerative Keratitis  
Zaina Al-Mohtaseb, MD
4:00 p.m.  Question and Answer Session
4:15 p.m.  Adjourn
4:15-6:00 p.m.  Reception

Saturday, February 20, 2016

8:00 a.m.  Welcome and Announcements

SESSION: ANTERIOR SEGMENT – CATARACT AND REFRACTIVE SURGERY
Everyday Dilemmas  |  Moderator: Stephen C. Pflugfelder, MD
8:10 a.m.  IOL Selection in Cataract Surgery  
Douglas D. Koch, MD and Mitchell P. Weikert, MD, MS
8:35 a.m.  IOL Selection for Aphakia  
Zaina Al-Mohtaseb, MD and M. Bowes Hamill, MD
8:50 a.m.  Correction of Myopia and Hyperopia  
Sumitra S. Khandelwal, MD
9:20 a.m.  Question and Answer Session
9:30 a.m.  Health Break/Exhibits

SESSION: RETINA  |  Moderator: Petros E. Carvounis, MD
10:00 a.m.  Treating Diabetic Macular Edema after Publication of DRCR.net’s Protocol T Results  
Petros E. Carvounis, MD
10:10 a.m.  Advances in the Management of Proliferative Diabetic Retinopathy  
Christina Y. Weng, MD, MBA
10:20 a.m.  The Doctor Says My Child Doesn’t See Well…How Come?  
J. Timothy Stout, MD, PhD, MBA
10:40 a.m.  This Floater is Ruining My Life! What Can I Do?  
Petros E. Carvounis, MD

10:50 a.m.  The Virtual Retina Specialist: The Role of Telemedicine in Screening for Retinal Disease  
Christina Y. Weng, MD, MBA

11:00 a.m.  OK, I'll Admit It – I Need Help! Challenging Retina Cases  
Faculty

11:40 a.m.  Question and Answer Session

Noon  Lunch

PATON MEDAL LECTURE
1:00 p.m.  Introduction  
J. Timothy Stout, MD, PhD, MBA

(TBD)  
George A. (Jack) Cioffi, MD

2:00 p.m.  Health Break/Exhibits

SESSION: PREDICTING FUTURE GLAUCOMA
Moderator: Benjamin J. Frankfort, MD, PhD

2:20 p.m.  Defining the Glaucoma Suspect  
Silvia D. Orengo-Nania, MD

2:35 p.m.  Are Glaucoma Suspects Normal or Abnormal?  
- IOP as a Predictive Risk Factor  
  Benjamin J. Frankfort, MD, PhD

- Functional Testing as a Predictive Risk Factor  
  Silvia D. Orengo-Nania, MD and Kristen Schmid Biggerstaff, MD

- Imaging as Predictive Risk Factor  
  Peter T. Chang, MD, Kristen Schmid Biggerstaff, MD and Yvonne I. Chu, MD

- Insights from Studies in Animal Models of Glaucoma  
  Benjamin J. Frankfort, MD, PhD

4:00 p.m.  What Happens When We Incorrectly Predict the Future?  
- Surgical Intervention for Early Stage Glaucoma  
  Peter T. Chang, MD

- Ethical and Legal Ramifications of “Missing” on a Suspect  
  Yvonne I. Chu, MD

4:20 p.m.  Question and Answer Session

4:30 p.m.  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/1508 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
713.680.2626 | houstonian.com

Accommodations should be arranged directly with The Houstonian Hotel. Please identify yourself with The Cullen Course when making reservations in order to benefit from the special group rate of $205 single/double. Rooms have been reserved at the special rate on a space available basis. The deadline to receive the special rate is January 28, 2016 unless the room block has already been filled. Reserve your room early.

Attire

Attire for the conference is business casual. Since meeting room temperatures and personal comfort levels vary, it is recommended that you bring a sweater or jacket.

Parking

Complimentary self-parking is available during the day in the garage with overnight parking available for $15 per day. Valet parking is also available for $15 per day.

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

(Please print clearly)

Name: _____________________________________________ First    Mid    Last

Degree: ____________________________________________ Please check if: ☐ Resident ☐ Fellow

Affiliation: ____________________________________________

Address: ____________________________________________

City: __________________________ State: ______ ZIP: ______

Phone: __________________________ Fax: __________________________

Email: ________________________________________________

Specialty: ____________________________________________  Prof. License: __________________________

Emergency Contact: __________________________ Phone: __________________________

National Provider Identifier (NPI): __________________________

Registration Fees

Physician...................................................... $650                      Fellow...................................................... $350
Physician (one day)............................ $550                      Retired Physician................................. $350
BOAA Member................................. $550                      Nurse.................................................... $350
BCM Faculty................................. $375                      Technician................................. $350
Resident................................. $350                      Other Healthcare Professional........ $450

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: __________________________________________

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

Return completed form and payment to:
Baylor College of Medicine
Office of CME (1508)
P.O. Box 4708
Houston, TX 77210-4708

Special Requests

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

__________________________________________________________

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CK    CC    LB    Cash

Date: ____________________

Amount: ____________________

To register/pay online, visit the activity website at BaylorCME.org/CME/1508 and follow the instructions.