



38TH ANNUAL CULLEN COURSE

Clinical Advances in Ophthalmology

February 23-24, 2024

HYATT REGENCY HOUSTON/GALLERIA
2626 Sage Road ♦ Houston, TX 77056

This activity is jointly provided by Medical Education Resources
and the Cullen Eye Institute, Baylor College of Medicine.

This activity is supported by an educational grant.

Baylor
College of
Medicine

CULLEN EYE
INSTITUTE

Visit cvent.me/YyByzz to register online or for more information

ACTIVITY DIRECTOR | *Mitchell Weikert, MD, MS*

DAVID PATON MEDAL LECTURER | *J. Bradley Randleman, MD*

Professor of Ophthalmology, Cole Eye Institute, Cleveland Clinic
Lerner College of Medicine, Case Western Reserve University

JAMES & BETTY KEY LECTURER | *Nicole Fram, MD*

Managing Partner, Advanced Vision Care
Clinical Professor, Moran Eye Institute, University of Utah School of Medicine

ETHICS LECTURER | *Stacey Rose, MD*

Associate Director, Center for Professionalism
Associate Professor of Medicine, Infectious Diseases, Baylor College of Medicine

PLANNING COMMITTEE

Lauren Blieden, MD | Adam Cantor, MD | John Chancellor, MD
M. Bowes Hamill, MD | Douglas Koch, MD | Katherine Williams, MD

BAYLOR COLLEGE OF MEDICINE COURSE FACULTY

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Assistant Professor of Ophthalmology

Iyza Baig, MD

Assistant Professor of Ophthalmology

Amit Bhatt, MD

Assistant Professor of Ophthalmology

Lauren Blieden, MD

Associate Professor of Ophthalmology

Adam Cantor, MD

Assistant Professor of Ophthalmology

John Chancellor, MD

Assistant Professor of Ophthalmology

Peter Chang, MD

Professor of Ophthalmology

Allison Chen, MD

Assistant Professor of Ophthalmology

Madhuri Chilikapati, MD

Associate Professor of Ophthalmology

Yvonne Chu, MD, MBA

Professor of Ophthalmology

Jaafar El Annan, MD

Associate Professor of Ophthalmology

Rod Foroozan, MD

Professor of Ophthalmology

Benjamin Frankfort, MD, PhD

Professor of Ophthalmology

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Hua Gao, MD, PhD

Professor of Ophthalmology

Dan Gombos, MD

Professor & Chief of Ophthalmology

MD Anderson Cancer Center

Ronald Gross, MD

Professor of Ophthalmology

M. Bowes Hamill, MD

Professor of Ophthalmology

Mohamed Hussein, MD

Associate Professor of Ophthalmology

Sumitra Khandelwal, MD

Professor of Ophthalmology

Douglas Koch MD

Professor of Ophthalmology

Allen, Mosbacher, & Law Chair

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Assistant Professor of Ophthalmology

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Assistant Professor of Ophthalmology

Erica Luse, MD

Assistant Professor of Ophthalmology

Guneet Mann, MD

Instructor of Ophthalmology

Alice Matoba, MD

Associate Professor of Ophthalmology

Lucy Mudie, MD, MPH

Instructor of Ophthalmology

Silvia Orengo-Nania, MD

Professor of Ophthalmology

Roma Patel, MD, MBA

Associate Professor of Ophthalmology

Stephen Pflugfelder, MD

Professor of Ophthalmology

James & Margaret Elkins Chair

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Assistant Professor of Ophthalmology

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Sid W. Richardson Professor of

Ophthalmology

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Irene Tung, MD

Assistant Professor of Ophthalmology

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Christina Weng, MD, MBA

Professor of Ophthalmology

Katherine Williams, MD

Assistant Professor of Ophthalmology

Kimberly Yen, MD

Professor of Ophthalmology

Michael Yen, MD

Professor of Ophthalmology

Sarah Campbell Blaffer Chair

PROGRAM OVERVIEW

This program is designed to update medical clinicians regarding recent ophthalmology research and clinical outcomes in the basic and clinical sciences, therapeutics, technology and surgery. 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 AND EDUCATIONAL OBJECTIVES

This course is designed for practicing ophthalmologists as well as those in training. At the conclusion of the activity, participants should be able to:

- Identify the multiple IOL options available for addressing presbyopia and discuss how to counsel patients on the merits and limitations of these methods.
- Recognize the underlying systemic etiologies of periocular and orbital pathology, and discern patients who require further evaluation, as well as the appropriate physicians for referral for definitive management.
- Distinguish between primary angle closure suspect, primary angle closure and primary angle closure glaucoma and identify appropriate risk factors and treatment algorithms for patients with primary angle closure.
- Discuss the advantages and disadvantages of aphakia vs pseudophakia in toddlers and identify the clinical scenarios where is it appropriate or inappropriate to implant intraocular lenses in this age group.
- Discuss the risks and benefits of pegcetacoplan and avacincaptad injections and identify which patients to refer to a retina specialist for possible treatment of geographic atrophy

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

Accreditation Statement

In support of improving patient care, this activity has been planned and implemented by Medical Education Resources (MER) and Baylor College of Medicine, Cullen Eye Institute. MER is jointly accredited by the Accreditation Council for Continuing Medical Education (ACCME), the Accreditation Council for Pharmacy Education (ACPE), and the American Nurses Credentialing Center (ANCC), to provide continuing education for the healthcare team.

Physician Credit

Medical Education Resources designates this live activity for a maximum of [17.5 AMA PRA Category 1 Credits™](#). Physicians should claim only the credit commensurate with the extent of their participation in the activity.

ABO MOC Recognition Statement

Successful completion of this CME activity, which includes participation in the evaluation component, enables the learner to satisfy the Self-Assessment requirements for the American Board of Ophthalmology's Maintenance of Certification program. It is the CME activity provider's responsibility to submit learner completion information to ACCME for the purpose of granting MOC credit.

Self-Assessment CME

This activity meets the Self-Assessment CME requirements defined by the American Board of Ophthalmology (ABO). Please be advised that the ABO is not an accrediting body for purposes of any CME program. The ABO does not sponsor this or any outside activity, and the ABO does not endorse any particular CME activity. Complete information regarding the ABO Self-Assessment CME Maintenance of Certification requirements is available at: <http://abop.org/maintain-certification/learning-self-assessment-activities>.

Disclosure of Conflicts of Interest

In order to meet the requirements of the Accreditation Council for Continuing Medical Education (ACCME) 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.

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JOINTLY ACCREDITED PROVIDER™
INTERPROFESSIONAL CONTINUING EDUCATION



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AGENDA

FRIDAY, FEBRUARY 23, 2024

8:00 am Welcome & ARS Questions

SESSION 1: PEDIATRIC OPHTHALMOLOGY

MODERATOR | Adam Cantor, MD

It's Not All Clear Cut - Pediatric Ophthalmology Debates

8:15 am Acute Acquired Comitant Esotropia: Observe or Image?

Amit Bhatt, MD | Mohamed Hussein, MD

8:30 am Dense Cataract in a 1-Year Old: Aphakia or IOL?

Kimberly Yen, MD | Adam Cantor, MD

8:45 am Nasolacrimal Duct Obstruction: Stent or Balloon?

Madhuri Chilakapati, MD | Guneet Mann, MD

9:00 am Amblyopia Therapy: Traditional or Modern Approach?

Irene Tung, MD | Erica Luse, MD

9:15 am Retinoblastoma Discussion

Dan Gombos, MD

9:35 am Audience Questions

9:45 am Health Break/Exhibits Open

SESSION 2: OCULOPLASTICS & NEURO-OPHTHALMOLOGY

MODERATOR | Katherine Williams, MD

10:15 am Pediatric Orbital Lesions

Katherine Williams, MD

10:25 am Endoscopic Dacryocystorhinostomy: Advantages & Disadvantages

Michael Yen, MD

10:35 am Periocular and Orbital Inflammation

Debra Shetlar, MD

10:45 am Reappraisal of Optic Neuropathy

Rod Foroozan, MD

10:55 am Genetic Conditions and Oculoplastics: What the Comprehensive Ophthalmologist Should Know

Katherine Williams, MD

11:05 am Stop the Itch! Managing Eyelid Dermatitis

Michael Yen, MD

11:15 am Challenging and Illustrative Optic Neuropathy Cases

Rod Foroozan, MD

11:25 am Challenging Cases in Oculoplastics & Neuro-Ophthalmology

Lucy Mudie, MD, MPH

11:45 am Audience Questions

12:00 pm Lunch/Exhibits Open

AGENDA

FRIDAY, FEBRUARY 23, 2024

ETHICS LECTURE

1:00 PM Social Connection and Contagion: Possibilities and Pitfalls for Medical Professionals
Stacey Rose, MD

SESSION 3: CATARACT SURGERY

MODERATOR | Douglas Koch, MD

Pseudophakic Presbyopia - Your Best Option Is...

2:00 pm Monovision with Enhanced Monofocal IOLs
Douglas Koch, MD

2:08 pm Extended Depth-of-Focus (EDOF) IOLs
Masih Ahmed, MD

2:16 pm Trifocal IOLs
Allison Chen, MD

2:24 pm Light Adjustable IOLs
Mitchell Weikert, MD

2:32 pm Small Aperture IOLs
Sumitra Khandelwal, MD

2:40 pm **Health Break/Exhibits Open**

KEY LECTURE

3:05 pm Pseudophakic Dysphotopsias: Investigation & Management
Nicole Fram, MD

Surgical Pearls for Cataract & Refractive Surgery

3:50 pm Corneal Relaxing Incisions - 4 Things to Know
Douglas Koch, MD

3:57 pm Flanged Intrasccleral Haptic Fixation - Making It Easier
Allison Chen, MD

4:04 pm Flanged Intrasccleral Haptic Fixation - Fixing the Complications
M. Bowes Hamill, MD

4:11 pm Iris Repair & Pupil Sculpting
Mitchell Weikert, MD

4:18 pm Toric IOLs - 4 Common Mistakes
Douglas Koch, MD

4:25 mm Unexpected Zonular Loss
M. Bowes Hamill, MD

4:32 pm Refractive Surgery Options for the Under-40 Crowd
Sumitra Khandelwal, MD

4:39 pm Refractive Surgery Options for the Over-40 Set
Masih Ahmed, MD

4:46 pm Audience Questions

5:00 pm ARS Questions

5:10 pm Reception

AGENDA

SATURDAY, FEBRUARY 24, 2024

8:00 am Welcome & ARS Questions

SESSION 4: RETINA

MODERATOR | John Chancellor, MD

8:10 am Syfovre for the Treatment of Dry AMD

J. Timothy Stout, MD, PhD, MBA

8:18 am Home OCT and How it May Revolutionize Wet AMD Management

Christina Weng, MD, MBA

8:26 am Retinal Drug Toxicities

Tahira Scholle, MD

8:34 am Making Logic of Biologics in Uveitis

Theresa Leung, MD

8:42 am Retina for the Non-Retina Specialists

John Chancellor, MD

8:50 am Retinal Disease & Genetics: Where Do We Stand?

Cristy Ku, MD

8:58 am Old Dog with New Tricks

Hua Gao, MD, PhD

9:06 am Vitreoretinal Lymphoma

Jaafar El Annan, MD

9:14 am Belzutifan for the Management of VHL

Dan Gombos, MD

Controversies in Retina: Pro/Con Debates

9:25 am Use of Biosimilars in ARMD - Yay or Nay?

J. Timothy Stout, MD, PhD | Christina Weng, MD, MBA

9:35 am Wet ARMD - Is It OK to Leave Some Fluid?

Dan Gombos, MD, FACS | John Chancellor, MD

9:45 am Panretinal Photocoagulation for NPDR: Pro or Con?

Tahira Scholle, MD | Cristy Ku, MD

9:55 am Audience Questions

10:05 am Health Break/Exhibits Open

SESSION 5: GLAUCOMA

MODERATOR | Lauren Blieden, MD

Mythbusters: Glaucoma Edition

10:35 am Goldmann is the New Standard

Ronald Gross, MD

10:45 am We Don't Need No Visual Fields

Lauren Blieden, MD

10:55 am Gonioscopy Only Needs to Be Done Once

Silvia Orenge-Nania, MD

11:05 am We Can't Cure Glaucoma

Yvonne Chu, MD, MBA

AGENDA

SATURDAY, FEBRUARY 24, 2024

Mythbusters: Glaucoma Edition (Cont'd)

- 11:15 am If You Keep the IOP Low, the Patient Will Be Fine
Benjamin Frankfort, MD, PhD
- 11:25 am Premium Glaucoma Isn't for Everyone
Iyza Baig, MD | Peter Chang, MD | Roma Patel, MD
- 11:50 am Audience Questions
- 12:00 pm Lunch/Exhibits Open

SESSION 5: CORNEA & EXTERNAL DISEASE

MODERATOR | Alice Matoba, MD

- 1:00 pm Acanthamoeba Keratitis: 50-Year Anniversary Assessment
Alice Matoba, MD

PATON MEDAL LECTURE

- 1:30 pm Corneal Biomechanics: The Next (R)Evolution
J. Bradley Randleman, MD
- 2:20 pm Health Break/Exhibits Open

SESSION 6: CORNEA & REFRACTIVE SURGERY

MODERATOR | M. Bowes Hamill, MD

Cornea Challenges: My Top 5 Pearls

- 2:45 pm Limbal Stem Cell Deficiency
Stephen Pflugfelder, MD
- 2:55 pm Corneal Crosslinking
Sumitra Khandelwal, MD
- 3:05 pm Chronic Conjunctivitis
Masih Ahmed, MD
- 3:15 pm Corneal Perforations
Allison Chen, MD
- 3:25 pm Atypical Corneal Infections
M. Bowes Hamill, MD
- 3:35 pm Corneal Opacities
Stephen Pflugfelder, MD
- #### Highlights of Cornea Conference
- 3:45 pm Case Discussions
Mitchell Weikert, MD & Faculty
- 4:25 pm Audience Questions
- 4:35 pm ARS Questions
- 4:45 pm Adjourn

Audio or video recording is prohibited without written permission from the Activity Director. Faculty, topics, program schedule, and credits are subject to change.

DAVID PATON MEDAL LECTURERS

- 2023** Douglas Rhee, MD
Conquering Intraocular Pressure: Medical, Laser, Surgical, and Molecular Approaches to Trabecular Meshwork
- 2022** Christopher Rapuano, MD
Office and Minor Surgery Procedures for Ocular Surface Disease - Especially Prior to Cataract Surgery
- 2020** Michael Chiang, MD
Information Technology and Big Data for Ophthalmology: Promises, Challenges, Solutions
- 2019** John Gottsch, MD
Corneal Transplantation: Where We Have Been, Where We Are, and Where We Might Be Going
- 2018** Paul Lee, MD
Opportunities for Ophthalmologists with the Growing Global Demand for Eye Care
- 2017** David Paton, MD
The Throes, Thralls, and Thrills of a Medical Idea: How ORBIS Got Bred and Born
- 2016** George Cioffi, MD
Glaucoma Population Management: How Will We Handle the Increasing Number of Patients
- 2015** Timothy Olsen, MD
Age-Related Macular Degeneration
- 2014** Warren Hill, MD
The Pre-Operative Measurement of Corneal Astigmatism: Strategies for Success
- 2013** Edward Holland, MD
Advances in the Management of Severe Ocular Surface Disease
- 2012** Dimitri Azar, MD
Customized Corneal Laser Refractive Surgery: Optical & Biomechanical Limitations and Therapeutic Applications
- 2011** David Chang, MD
The Greatest Challenge in Cataract Surgery: Needed - A \$5, 15-minute Cure for Blindness
- 2010** David Parke II, MD
Is Ophthalmology Imperiled?
- 2009** R. Doyle Stulting, MD
Predicting and Treating Ectatic Disorders of the Cornea
- 2008** Steven Schallhorn, MD
Quality of Vision After LASIK
- 2007** Roger Steinert, MD
Femtosecond Laser Penetrating Keratoplasty
- 2006** Ronald Smith, MD
The Ocular Surface and the Epithelial Cell: Target for Disease and Target for Therapy
- 2005** Stephen Lane, MD
Back to the Future and Back Again: Suture Fixation of Posterior Chamber IOLs
- 2004** Peter McDonnell, MD
Infection Following Cataract and Refractive Surgery: New Insights
- 2003** I. Howard Fine, MD
New Perspectives in Cataract and Refractive Surgery
- 2002** Morton Goldberg, MD
The Blinding Mechanisms of Incontinentia Pigmenti
- 2001** George Waring III, MD
Bioptics, Trioptics - Confluence of Refractive Surgical Techniques
- 2000** Richard Lindstrom, MD
Surgical Correction of Myopia

JAMES & BETTY KEY LECTURERS

- 2023** Seenu Hariprassad, MD
Diabetic Eye Disease 2023
- 2022** Thomas Samuelson, MD
The Role of the Native Lens in the Pathogenesis and Management of Glaucoma
- 2020** Peter Campochiaro, MD
Mechanism of Cone Cell Death in Ophthalmology: Promises, Retinitis Pigmentosa
- 2019** Julia Haller, MD
Not in Vein: The Evolution of Therapy for Retinal Vein Occlusive Disease
- 2018** David Huang, MD
OCT Angiography



FEES, 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 Department of Ophthalmology immediately.

If you plan to register on-site, contact the Department of Ophthalmology at least 24 hours in advance to confirm activity status and space availability. The Department of Ophthalmology 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.

Visit event.me/YyByzz to register.

CANCELLATION/REFUND POLICY

Requests for registration refunds must be in writing and received by the Department of Ophthalmology at least 10 business days before the activity begins. The date the request is received by the Department of Ophthalmology 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 paid registration fee to cover guarantees and other expenses. Requests should be emailed to robinc@bcm.edu or faxed to (713) 798-3027.

The Department of Ophthalmology 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, and again in writing. If an activity is cancelled, the Department of Ophthalmology's liability is limited to the paid registration fee. Note: If the registration payment was made by check, a Social Security number is required to process the refund.

CONFERENCE LOCATION & ACCOMMODATIONS

Hyatt Regency Houston/Galleria
2626 Sage Road, Houston, TX 77056
(832) 803-1234

Accommodations should be arranged directly with Hyatt Regency Houston/Galleria. Please identify yourself with the **BCM 38th Annual Cullen Course** when making reservations in order to benefit from the special group rate of \$145 single/double. Rooms have been reserved at the special rate on a space available basis. The deadline to receive this rate is **February 9, 2023** unless the room block has already been filled.

Reserve your room early: <https://www.hyatt.com/en-US/group-booking/HOURG/G-BLOR>

SYLLABUS

An email with the link will be sent out the week of the conference to all who have preregistered to access the online syllabus. Hard copy and USB syllabi are NOT available.

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 valet parking.

FURTHER INFORMATION

Baylor College of Medicine
Department of Ophthalmology
1977 Butler Blvd., E2.201
Houston, TX 77030
Email: robinc@bcm.edu

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HYATT REGENCY HOUSTON/GALLERIA

REGISTRATION

Registration Fees

Physician	\$695	BCM Faculty	\$695
Physician (one day).....	\$595	Retired Physician	\$395
BOAA Member.....	\$595	Nurse.....	\$395
BOAA Member (one day)	\$395	Other Healthcare Professional	\$395

Three Ways to Register and Pay:

U.S. Mail: Complete registration form and include your check/money order (address below).

Fax: Complete registration form, *including credit card information* and fax to (713) 798-3027.

Online: event.me/YyByzz

Check or money order (in U.S. funds) made payable to : *Baylor College of Medicine*

Visa* MasterCard* Discover* AMEX* \$ ___ Total amount enclosed

Card No. _____ Expiration Date: _____

Name on the Card: _____

Authorized Signature: _____

(Please Print Clearly)

Name: _____

First

MI

Last

Degree: _____ Please check if: Resident Fellow

Affiliation: _____

Address: _____

City: _____ State: _____ Zip Code: _____

Phone: _____ Mobile: _____

Email: _____

Specialty: _____

Emergency Contact: _____ Phone: _____

National Provider Identification (NPI): _____ Prof. License: _____

Address for mail-in registration and payments:

Baylor College of Medicine - Department of Ophthalmology
1977 Butler Blvd., E2.201, Houston, TX

Special Requests

Contact the Department of Ophthalmology (robinc@bcm.edu) if you have any dietary needs or any ADA accommodation needs.

Please specify: _____

For Official Use Only

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Date: _____

Amount: _____