

The Wilmer Eye Institute's Current Concepts in Ophthalmology

**33rd Annual Baltimore Meeting
December 3-4, 2020**

INTERNET LIVE CONFERENCE

This activity has been approved for AMA PRA Category 1 Credits™.



SAVE THE DATE!

**38th Annual Current Concepts
in Ophthalmology (Vail, Colorado)**

*New date in 2021 to be announced
and live streamed from
Baltimore, Maryland EST with
live onsite participation as
health policies permit.*



JOHNS HOPKINS
MEDICINE

The Wilmer Eye Institute's 33rd Annual Current Concepts in Ophthalmology

DESCRIPTION

This Current Concepts course will highlight the recent developments regarding diagnosis as well as medical and surgical therapy of common eye diseases. The participant should get a comprehensive review of the most current concepts in the management of ophthalmology by experts across the breadth of the field. For example, clinical trials and other evidence in the peer-reviewed literature over the past few years have changed the approach to managing cataract, including: IOL technology and femtosecond laser-assisted cataract surgery; corneal disease, including dry eye disease, keratoplasty, and collagen cross linking; glaucoma and minimally invasive glaucoma surgical devices; as well as diabetic retinopathy, macular degeneration, and retinal vein occlusions. Furthermore, the role of optical coherence tomography (OCT) and other imaging advances are expanding the understanding of the anatomy of the anterior and posterior segment of the eye. This course will address the ongoing pattern of registrants with repeat requests for demonstrations of the latest surgical techniques and medical therapies, questions regarding practice management issues and clarification of legislative updates. There is a demand for expert education of new techniques and medical therapies as well as the need for elucidation of associated clinical trials, and these courses provide extensive coverage of that.

WHO SHOULD ATTEND

This activity is intended for ophthalmologists, optometrists, and ophthalmic allied health professionals.

OBJECTIVES

After attending this activity, the learner will demonstrate the ability to:

- Summarize the latest developments for the management of anterior and posterior segment problems.
- Evaluate emerging literature on the efficacy, safety, and costeffectiveness of femtosecond-assisted laser cataract surgery.
- Discuss new medical techniques, therapies and recently published, relevant clinical trials.
- Formulate current and advanced medical and surgical treatment strategies as well as imaging with corresponding ocular conditions, including: glaucoma, retina, anterior segment including "dry eye", uveitis, refractive surgery and laser assisted cataract and corneal transplant surgery.
- Examine external legislative and internal practice issues impacting the field of ophthalmology.
- Assess the perioperative use of antibiotic and anti-inflammatory agents in patients undergoing eye surgery.
- Integrate prescribed medical and surgical treatment options into everyday practice.

ACCREDITATION STATEMENT

The Johns Hopkins University School of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.



CREDIT DESIGNATION STATEMENT

The Johns Hopkins University School of Medicine designates this live activity for a maximum of 14.5 *AMA PRA Category 1 Credits*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

MAINTENANCE OF CERTIFICATION

American Board of Ophthalmology (ABO)

Successful completion of this CME activity, which includes participation in the evaluation component, enables the learner to satisfy the Lifelong Learning and 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.



OTHER CREDITS

American Academy of Nurse Practitioners National Certification Program accepts *AMA PRA Category 1 Credit*[™] from organizations accredited by the ACCME.

National Commission on Certification of Physician Assistants (NCCPA) PAs may claim a maximum of 14.5 *Category 1 credits* for completing this activity. NCCPA accepts *AMA PRA Category 1 Credit*[™] from organizations accredited by ACCME or a recognized state medical society.

American Nurses Credentialing Center (ANCC) accepts *AMA PRA Category 1 Credit*[™] from organizations accredited by the ACCME.

POLICY ON PRESENTER AND PROVIDER DISCLOSURE

It is the policy of the Johns Hopkins School of Medicine that the presenter and provider globally disclose conflicts of interest. The Johns Hopkins School of Medicine OCME has established policies that will identify and resolve conflicts of interest prior to this educational activity. Detailed disclosure will be made prior to presentation of the education.

General Information

REGISTRATION AND FEES

December 3, 2020 • 7:45 a.m. EST Sign in to Zoom

FEES

Register Online:

<https://hopkinscme.cloud-cme.com/aph.aspx?P=5&EID=26004>

Methods of Payment: We require full payment prior to the start of the activity.

Registration Fee\$60

One Day Fee – Thursday 12/3\$40

One Day Fee – Friday 12/4\$40

You will receive a confirmation by e-mail. If you have not received it by November 27, 2020, call (410) 502-9636 to confirm that you are registered. A transcript of attendance will be available upon attestation of your credit hours and submission of the post activity online evaluation.

The Johns Hopkins University reserves the right to cancel or postpone any activity due to unforeseen circumstances. In this event, the University will refund the registration fee.

LATE FEE AND REFUND POLICY

A \$25 late fee applies to registrations received after 5:00 p.m. ET on November 27, 2020. A handling fee of \$25 will be deducted for cancellation. An additional fee may apply for cancellation of other events, including workshops and social activities. Refund requests must be received by fax or mail by November 27, 2020. No refunds will be made thereafter. Transfer of registration to another Johns Hopkins activity in lieu of cancellation is not possible.

SYLLABUS

The syllabus will be accessible online and via your mobile device in the CloudCME App prior to the activity.

LOG IN INFORMATION

Instructions will be provided via email the week prior.

INTERNET CME POLICY

The Office of Continuing Medical Education (OCME) at the Johns Hopkins School of Medicine is committed to protecting the privacy of its members and customers. Johns Hopkins School of Medicine OCME maintains its internet site as an information resource and service for physicians, other health professionals and the public. OCME at the Johns Hopkins School of Medicine will keep your personal and credit information confidential when you participate in a CME Internet based program. Your information will never be given to anyone outside of the Johns Hopkins School of Medicine CME program. CME collects only the information necessary to provide you with the services that you request.

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HARDWARE/SOFTWARE REQUIREMENTS

Internet connection.

HOW TO OBTAIN CREDIT

Post activity, an online evaluation will be available to attendees to evaluate the activity and individual presentations and to identify future educational needs. Upon completion of the evaluation, the learner must attest to the number of hours in attendance. Credits earned will be added to the learner's transcript and immediately available for print.

The last day to access the evaluation and attest to your credits is January 18, 2021.



General Information

AMERICANS WITH DISABILITIES ACT

The Johns Hopkins School of Medicine fully complies with the legal requirements of the ADA and the rules and regulations thereof. *Please notify us if you have any special needs.*

ACKNOWLEDGEMENT

Applications for commercial support from health care related industries are pending. A complete list of contributors will be provided in the syllabus. Please note that commercial support received is solely for the educational component of the activity.

Please note: The Physician Payments Sunshine Act was enacted by Congress to increase public awareness of financial relationships between drug and medical device manufacturers and physicians. In compliance with the requirements of this Act, the commercial supporter/s of this activity may require the Johns Hopkins School of Medicine to report certain professional information (such as name, address, National Provider Identifier (NPI), and State License number) of physician attendees who receive complimentary food and beverage in conjunction with a CME activity. The commercial supporter is required to submit the collected data to the Centers for Medicare and Medicaid Services which will then publish the data on its website.

TO REGISTER OR FOR FURTHER INFORMATION

Register Online

hopkinscme.cloud-cme.com/aph.aspx?P=5&EID=26004

Register by Phone.....(410) 502-9636

Register by Fax.....(866) 510-7088

Confirmation/Certificates/
Transcripts.....(410) 502-9636

General Information.....(410) 955-2959

E-mail the Office of CME cmenet@jhmi.edu

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Facebook: facebook.com/HopkinsCME



Check out our mobile app CloudCME.

Organization Code: **HopkinsCME**

For website and CloudCME mobile app technical difficulties, email: cmtechsupport@jhmi.edu

For general information, please visit the activity webpage at hopkinscme.cloud-cme.com/aph.aspx?P=5&EID=26004



Program

THURSDAY, DECEMBER 3, 2020

7:00 – 8:00 Registration and Opportunity to Visit Virtual Exhibit Hall

General Session

8:00 – 8:05 **Welcome and Conference Goals**
Neil Bressler, MD

8:05 – 8:15 **Academic Ophthalmology in an Era of COVID-19**
Peter McDonnell, MD

Anterior Segment

Chair: Yassine Daoud, MD

8:15 – 8:30 **Beyond Descemet Membrane Endothelial Keratoplasty (DMEK)**
Albert Jun, MD, PhD

8:30 – 8:45 **Preoperative Medical Evaluation for Cataract Surgery: Will Common Sense Finally Prevail?**
Oliver Schein, MD, MPH

8:45 – 9:00 **Presbyopia Correcting Lenses: Past, Present, and Future**
Christina Prescott, MD, PhD

9:00 – 9:15 **Advances in Specular Microscopy**
Allen Eghrari, MD, MPH

9:15 – 9:30 **Advances in Cataract Surgery**
Yassine Daoud, MD

9:30 – 9:45 **Keratoconus Update**
Uri Soiberman, MD

9:45 – 10:00 **Novel Treatments for Ocular Surface Diseases**
Samuel Yiu, MD, MS, PhD

10:00 – 10:30 Break and Opportunity to Visit Virtual Exhibit Hall

Anterior Segment

Chair: Christina Prescott, MD, PhD

10:30 – 10:45 **Endothelial Keratoplasty: IRIS Registry Analysis**
Divya Srikumaran, MD

10:45 – 11:00 **Dropless Cataract Surgery**
Fasika Woreta, MD, MPH

11:00 – 11:15 **Small Incision Lenticule Extraction (SMILE)**
Kraig Scot Bower, MD

11:15 – 11:30 **AI Driven Performance Assessment Tools for Cataract Surgery**
Shameema Sikder, MD

11:30 – 11:45 **COVID-19: A Once in a Lifetime Pandemic**
Alfred Sommer, MD

11:45 – 12:00 **Questions and Answers / Discussion**
Moderators: Yassine Daoud, MD and Christina Prescott, MD, PhD

12:00 – 1:00 Lunch Break and Opportunity to Visit Virtual Exhibit Hall

The David Worthen Memorial Lecture

Introduction by Neil Bressler, MD

1:00 – 1:30 **Biomedical Informatics in Ophthalmology**
Michael Chiang, MD, MA

Uveitis

Chair: Bryn Burkholder, MD

1:30 – 1:40 **Diagnosis and Treatment of Anterior Uveitis**
Benjamin Chaon, MD

1:40 – 1:50 **Regional Corticosteroid Injections**
Bryn Burkholder, MD

1:50 – 2:00 **Ocular Side Effects of Immunotherapy**
Meghan Berkenstock, MD

2:00 – 2:10 **Update on Clinical Trials in Uveitis**
Douglas Jabs, MD, MBA

2:20 – 2:30 **Questions and Answers / Discussion**
Moderator: Jennifer Thorne, MD, PhD
Panelists: Benjamin Chaon, MD; Bryn Burkholder, MD; Meghan Berkenstock, MD; Douglas Jabs, MD, MBA

2:30 – 3:00 Break and Opportunity to Visit Virtual Exhibit Hall

Neuro-Ophthalmology

Chair: Timothy McCulley, MD

3:00 – 4:00 **Neuro-Ophthalmology: Case Presentations and Discussion**
Moderator: Timothy McCulley, MD
Panelists: Thomas Bosley, MD; Andrew Carey, MD; Amanda Henderson, MD; Philip Kim, MD; Neil Miller, MD; Eric Singman, MD



Program

Optometric Session – Concurrent with Socioeconomic Session

Chair: Jack Prince, OD

- 4:00 – 4:10 **COVID-19 Conjunctivitis**
Jack Prince, OD
- 4:10 – 4:20 **Sjogren's Syndrome**
Leo Guo, OD
- 4:20 – 4:30 **What's New in the World of Contact Lenses: Part 1**
Anisa Gire, OD
- 4:30 – 4:40 **What's New in the World of Contact Lenses: Part 2**
Laura Di Meglio, OD
- 4:40 – 4:50 **Blue Light Vision Protection in Children**
Elliott Myrowitz, OD, MPH
- 4:50 – 5:00 **Questions and Answers / Discussion**
Moderator: Jack Prince, OD
Panelists: Laura Di Meglio, OD; Anisa Gire, OD; Leo Guo, OD; Elliott Myrowitz, OD, MPH

Socioeconomic Session – Concurrent with Optometric Session – in Collaboration with The Maryland Society of Eye Physicians and Surgeons

Concurrent with Optometric Session

Chairs: Basil Morgan, MD and David Glasser, MD

- 4:00 – 4:05 **Welcome and Session Goals**
Basil Morgan, MD and David Glasser, MD
- 4:05 – 4:30 **Panel Discussion: COVID – 19: Issues for Patients, Practices, Academics & Societies**
Moderator: Basil Morgan, MD and David Glasser, MD
Panelists: Megan Collins, MD; Patricia Morris; Laura Green, MD; Alan Robin, MD; John Thompson, MD

The Joseph Smiddy Memorial Lecture

Introduction by Neil Bressler, MD

- 4:30 – 5:00 **2020: Year of the Aye Yai Yai**
Tamara Fountain, MD

Socioeconomic Session, Continued

Chairs: Basil Morgan, MD and David Glasser, MD

- 5:00 – 5:10 **Coding Updates**
Michael Repka, MD, MBA
- 5:10 – 5:20 **Federal Affairs**
David Glasser, MD
- 5:20 – 5:30 **Maryland Legislative Update**
Renee Bovelleville, MD
- 5:30 – 5:40 **Timely Matters**
Catherine Cohen, MHSA, CAE
- 5:40 – 5:55 **Questions and Answers / Discussion**
Moderator: Basil Morgan, MD

- 5:55 – 6:00 **Closing Remarks**
Renee Bovelleville, MD

FRIDAY, DECEMBER 4, 2020

- 7:30 – 8:00 Registration and Opportunity to Visit Virtual Exhibit Hall

Retina – Part 1

Chairs: Mira Sachdeva, MD, PhD and Mark Breazzano, MD

- 8:00 – 8:10 **Introduction to Day 2 of Current Concepts in Ophthalmology**
Neil Bressler, MD
- 8:10 – 8:20 **Pre-Operative Intravitreal Bevacizumab for Traction Retinal Detachment from Proliferative Diabetic Retinopathy**
J. Fernando Arevalo, MD, PhD
- 8:20 – 8:30 **Recent Applications of OCT Angiography**
Adrienne Scott, MD
- 8:30 – 8:40 **Proliferative Diabetic Retinopathy Management in 2021**
Susan Bressler, MD
- 8:40 – 8:50 **Managing Macular Edema from Retinal Vein Occlusions**
Mira Sachdeva, MD, PhD
- 8:50 – 9:00 Questions and Answer / Discussion
- 9:00 – 9:10 **Beyond Anti-VEGF: Faricimab as an Example**
Akrit Sodhi, MD, PhD
- 9:10 – 9:20 **The Comprehensive Ophthalmologist and Pediatric Retina**
Kim Jiramongkolchai, MD
- 9:20 – 9:30 **Roadmap to Develop Effective Treatments for Drusen or Geographic Atrophy in AMD: Update for 2021**
James Handa, MD
- 9:30 – 9:40 **Treatment and Monitoring and Delivery Systems for Neovascular AMD in 2021 – Current Promises and Cautions**
Neil Bressler, MD
- 9:40 – 9:50 Questions and Answers / Discussion
- 9:50 – 10:20 Break and Opportunity to Visit Virtual Exhibit Hall

Program

Retina – Part 2

Chairs: Cindy Cai, MD and Mandeep Singh, MD, PhD

- 10:20 – 10:30 **Managing Post-surgical Cystoid Macular Edema in 2021**
David Wu, MD, PhD
- 10:30 – 10:40 **Some Current Artificial Intelligence Applications in Ophthalmology**
T.Y. Alvin Liu, MD
- 10:40 – 10:50 **Retinal Stem Cells and Transplants – What We Tell Our Patients**
Mandeep Singh, MD, PhD
- 10:50 – 11:00 **Big Data – Big Promises in Ophthalmology**
Cindy Cai, MD
- 11:00 – 11:10 **Managing Diabetic Macular Edema Based on Visual Acuity**
Neil Bressler, MD
- 11:10 – 11:20 **Endogenous Fungal Endophthalmitis – What the Consulting Ophthalmologist Needs to Consider**
Mark Breazzano, MD
- 11:20 – 11:30 Questions and Answers / Discussion

Oculoplastic Surgery

Chair: Ashley Campbell, MD

- 11:30 – 12:20 **Cutting Edge Topics in Oculoplastics: Corneal Neurotization, Cancer Immunotherapy, Teprotumumab, New Silicone Tubes, New Neuromodulators**
Moderator: Ashley Campbell, MD
Panelists: Nicholas Mahoney, MD; Timothy McCulley, MD; Emma McDonnell, MD; Fatemeh Rajaii, MD, PhD
- 12:20 – 1:15 Lunch Break and Opportunity to Visit Virtual Exhibit Hall

Pediatric Ophthalmology

Chairs: Megan Collins, MD, MPH and Michael Repka, MD, MBA

- 1:15 – 1:24 **Tele-ophthalmology for Pediatric and Strabismus Care**
Alexander Christoff, CO
- 1:24 – 1:33 **Retinoscopy: Social Distancing Through Estimation Techniques**
Edward Kuwera, MD
- 1:33 – 1:42 **Pediatric Genetic Eye Disease Services at Wilmer**
Jefferson Doyle, MBBCh, MHS, PhD
- 1:42 – 1:51 **School-based Vision Care in the COVID-19 Era**
Megan Collins, MD, MPH
- 1:51 – 2:00 **Evaluating a Child who Might Have Pediatric Glaucoma**
Courtney Kraus, MD
- 2:00 – 2:09 **Ocular Neuromyotonia Following Radiation Treatment of Pediatric Brain Tumors**
Cody Richardson, MD
- 2:09 – 2:18 **Dynamic Retinoscopy in the Refraction of Patients with Down Syndrome**
David Guyton, MD
- 2:18 – 2:27 **Myopia Control Strategies**
Michael Repka, MD, MBA
- 2:27 – 2:40 **Question and Answers / Discussion**
Moderators: Megan Collins, MD, MPH and Michael Repka, MD, MBA
Panelists: Alexander Christoff, CO; Jefferson Doyle, MBBCh, MHS, PhD; David Guyton, MD; Courtney Kraus, MD; Edward Kuwera, MD; Cody Richardson, MD
- 2:40 – 3:00 Break and Opportunity to Visit Virtual Exhibit Hall

Glaucoma

Chair: Henry Jampel, MD

- 3:00 – 3:15 **Managing Glaucoma Patients with Visual Impairment**
Mona Kaleem, MD
- 3:15 – 3:30 **Utility of Intraocular Pressure Self-monitoring at Home in Glaucoma Management**
Elyse McGlumphy, MD
- 3:30 – 4:30 **Glaucoma Challenges 2020**
Moderator: Henry Jampel, MD
Panelists: E. Randy Craven, MD; Joshua Hardin, MD; Thomas Johnson, MD, PhD; Mona Kaleem, MD; Elyse McGlumphy, MD; Morohunranti Oguntoye-Ouma, MD; Ian Pitha, MD; Pradeep Ramulu, MD, PhD; Qing Wang, MD; Jithin Yohannan MD, MPH
- 4:30 Adjourn

You will receive an email notification to complete the evaluation form and to attest to the number of hours in attendance.



The Johns Hopkins School of Medicine takes responsibility for the content, quality and scientific integrity of this CME activity.
This schedule is subject to change.

Speakers

FACULTY

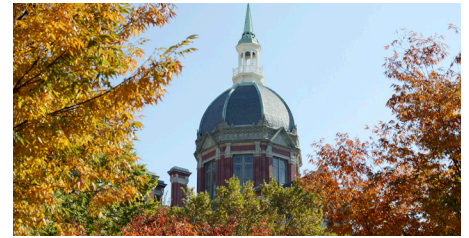
Activity Director

Neil Bressler, MD
Professor of Ophthalmology

Planning Committee

Yassine Daoud, MD
Associate Professor of Ophthalmology

Christina Prescott, MD, PhD
Assistant Professor of Ophthalmology



JOHNS HOPKINS SPEAKERS

J. Fernando Arevalo, MD, PhD
Professor of Ophthalmology

Meghan Berkenstock, MD
Assistant Professor of Ophthalmology

Thomas Bosley, MD
Professor of Ophthalmology

Kraig Scot Bower, MD
Associate Professor of Ophthalmology

Mark Breazzano, MD
Assistant Professor of Ophthalmology

Susan Bressler, MD
Professor of Ophthalmology

Bryn Burkholder, MD
Assistant Professor of Ophthalmology

Cindy Cai, MD
Assistant Professor of Ophthalmology

Ashley Campbell, MD
Assistant Professor of Ophthalmology

Andrew Carey, MD
Assistant Professor of Ophthalmology

Benjamin Chaon, MD
Assistant Professor of Ophthalmology

Alexander Christoff, CO
Assistant Professor of Ophthalmology

Megan Collins, MD, MPH
Assistant Professor of Ophthalmology

E. Randy Craven, MD
Associate Professor of Ophthalmology

Jefferson Doyle, MBBCh, MHS, PhD
Assistant Professor of Ophthalmology

Allen Eghrari, MD, MPH
Assistant Professor of Ophthalmology

Laura Di Meglio, OD
Instructor of Ophthalmology

Anisa Gire, OD
Assistant Professor of Ophthalmology

David Glasser, MD
Assistant Professor of Ophthalmology

Lee Guo, OD
Instructor of Ophthalmology

David Guyton, MD
Professor of Ophthalmology

James Handa, MD
Professor of Ophthalmology

Joshua Hardin, MD
Assistant of Ophthalmology

Amanda Henderson, MD
Assistant Professor of Ophthalmology

Douglas Jabs, MD, MBA
Professor of Ophthalmology

Henry Jampel, MD
Professor of Ophthalmology

Kim Jiramongkolchai, MD
Assistant Professor of Ophthalmology

Thomas Johnson, MD, PhD
Assistant Professor of Ophthalmology

Albert Jun, MD, PhD
Professor of Ophthalmology

Mona Kaleem, MD
Associate Professor of Ophthalmology

Philip Kim, OD
Assistant Professor of Ophthalmology

Courtney Kraus, MD
Assistant Professor of Ophthalmology

Edward Kuwera, MD
Assistant Professor of Ophthalmology

T.Y. Alvin Liu, MD
Assistant Professor of Ophthalmology

Nicholas Mahoney, MD
Associate Professor of Ophthalmology

Timothy McCulley, MD
Associate Professor of Ophthalmology

Peter McDonnell, MD
Professor and Chair of Ophthalmology

Emma McDonnell, MD
Assistant of Ophthalmology

Elyse McGlumphy, MD
Assistant Professor of Ophthalmology

Neil Miller, MD
Professor of Ophthalmology

Basil Morgan, MD
Assistant Professor of Ophthalmology

Elliott Myrowitz, OD, MPH
Assistant Professor of Ophthalmology

Morohunranti Oguntoye-Ouma, MD
Assistant of Ophthalmology

Ian Pitha, MD
Assistant Professor of Ophthalmology

Jack Prince, OD
Assistant of Ophthalmology

Fatemeh Rajaii, MD, PhD
Assistant Professor of Ophthalmology

Pradeep Ramulu, MD, PhD
Professor of Ophthalmology

Michael Repka, MD, MBA
Professor of Ophthalmology

Cody Richardson, MD
Clinical Associate

Alan Robin, MD
Associate Professor Emeritus of
Ophthalmology

JOHNS HOPKINS SPEAKERS, CONTINUED

Mira Sachdeva, MD, PhD
Assistant Professor of Ophthalmology

Oliver Schein, MD, MPH
Professor of Ophthalmology

Adrienne Scott, MD
Associate Professor of Ophthalmology

Shameema Sikder, MD
Associate Professor of Ophthalmology

Mandeep Singh, MD, PhD
Assistant Professor of Ophthalmology

Eric Singman, MD, PhD
Associate Professor of Ophthalmology

Akriver Sodhi, MD, PhD
Associate Professor of Ophthalmology

Uri Soiberman, MD
Assistant Professor of Ophthalmology

Alfred Sommer, MD
Dean Emeritus, Professor
Johns Hopkins Bloomberg School
of Public Health

Divya Srikumaran, MD
Assistant Professor of Ophthalmology

Jennifer Thorne, MD, PhD
Professor of Ophthalmology

Qing Wang, MD
Assistant of Ophthalmology

Fasika Woreta, MD, MPH
Assistant Professor of Ophthalmology

David Wu, MD, PhD
Assistant Professor of Ophthalmology

Samuel Yiu, MD, MS, PhD
Associate Professor of Ophthalmology

Jithin Yohannan MD, MPH
Assistant Professor of Ophthalmology

GUEST SPEAKERS

Renee Bovelle, MD
President
Maryland Society of Eye Physicians
and Surgeons
Ophthalmologist
Envision Eye and Laser Center
Washington, DC

Michael Chiang, MD, MA
Director, National Eye Institute
National Institutes of Health
U.S. Department of Health & Human Services
Portland, Oregon

Catherine Cohen, MHSA, CAE
Vice President, Governmental Affairs
American Academy of Ophthalmology
Washington, DC

Tamara Fountain, MD
Professor of Ophthalmology
Rush University Medical Center
President, American Academy of
Ophthalmology 2021
Deerfield, Illinois

Laura Green, MD
Residency Program Director for Cornea,
Cataract and Refractive Surgery Specialties
LifeBridge Health Krieger Eye Institute
Baltimore, Maryland

Patricia Morris, MBA, COE
Leadership Support Services
for Eye Care Practices
New York, NY

John Thompson, MD
Ophthalmologist
Retina Specialists
Towson, Maryland



COURSE NUMBER 80052842/26004

The Wilmer Eye Institute's 33rd Annual Current Concepts in Ophthalmology

December 3-4, 2020

REGISTER ONLINE:

hopkinscme.cloud-cme.com/aph.aspx?P=5&EID=26004

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One Day Fee – Thursday 12/3	\$40
One Day Fee – Friday 12/4	\$40

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