Course Description:
With the emergence of new technologies, treatments, and clinical trial results, controversies on how to best manage patients are becoming increasingly evident. The program will focus on several of these “hot” topics in a Pro vs Con debate format followed by active panel discussions.

At the conclusion of this conference, participants should be able to:
• Evaluate treatment options and better understand benefits and risks of each option.
• Incorporate into practice recent study results in the management of a variety of retinal diseases
• Assess potential future treatments and devices for managing retinal disease

Featured Lecturer
Darius M. Moshfeghi, MD
Professor of Ophthalmology
Director of the Retina Division
Director of the Vitreoretinal Surgery Fellowship
Stanford University
J. Arch McNamara Memorial Lecturer

Guest Faculty
Murtaza K. Adam, MD
Colorado Retina Associates

Adam T. Gerstenblith, MD
Mid Atlantic Retina Specialists

Rajiv E. Shah, MD
Wake Forest School of Medicine

Katherine E. Talcott, MD
Cole Eye Institute, Cleveland Clinic

Andre J. Witkin, MD
Tufts University/New England Eye Center

Wills Eye Hospital Faculty
Allan Chiang, MD
Mitchell S. Fineman, MD
Sunir J. Garg, MD
Julia A. Haller, MD

Allen C. Ho, MD
Richard S. Kaiser, MD
Michael A. Klufas, MD
Sonia Mehta, MD

Carl D. Regillo, MD
Arunan Sivalingam, MD
Maxwell S. Stem, MD
James F. Vander, MD

Accreditation Statement:
The Wills Eye Hospital is accredited by the ACCME to provide continuing medical education for physicians.

The Wills Eye Hospital designates this live educational activity for a maximum of 3.25 AMA PRA Category 1 Credits™. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Full disclosure policy:
All faculty participating in continuing medical education programs sponsored by Wills Eye Hospital are expected to disclose to the program audience any real or apparent conflict(s) of interest related to the content of their presentation(s). Full disclosure will be made at the program.

If you have any questions, please contact the Wills Eye Hospital Department of CME at 215.440.3169 or continuingeducation@willseye.org
Retina Update
Controversies in Retina 2018: Debates and Discussion
Featuring Darius M. Moshfeghi, MD
2018 J. Arch McNamara Lecturer
Saturday, December 1, 2018

Program Chairs
Omesh P. Gupta, MD, MBA and Jason Hsu, MD

7:30am – 8:00am  Registration and Breakfast

8:00am – 8:02am  Introduction
Omesh P. Gupta, MD and Jason Hsu, MD

8:03am – 8:05am  Tribute to Joseph Maguire, MD
Arunan Sivalingam, MD

8:06am – 8:13am  ForeseeHome™ Monitoring should be the Standard for AMD Monitoring
Allen C. Ho, MD

8:14am – 8:21am  ForeseeHome™ Monitoring should NOT be the Standard for AMD Monitoring
Sonia Mehta, MD

8:22am – 8:27am  Panel Discussion
Julia A. Haller, MD, Darius M. Moshfeghi, MD and Katherine E. Talcott, MD

8:28am – 8:35am  It’s Time to Upgrade to OCT Angiography
Jason Hsu, MD

8:36 am – 8:43am  It's NOT Time to Upgrade to OCT Angiography
Adam T. Gerstenblith, MD

8:44am – 8:49am  Panel Discussion
Michael A. Klufas, MD, Arunan Sivalingam, MD and Andre J. Witkin, MD

8:50am – 8:57am  Anti-VEGF Injections Should be the Standard Treatment for Proliferative
Diabetic Retinopathy
Allen Chiang, MD

8:58am – 9:05am  Anti-VEGF Injections Should NOT be the Standard Treatment for Proliferative
Diabetic Retinopathy
Michael A. Klufas, MD

9:06am – 9:11am  Panel Discussion
Julia A. Haller, MD, Sunir J Garg, MD and Jason Hsu, MD

9:12am – 9:19am  Mineralocorticoid Antagonists Should be the First-line Treatment for Chronic
Central Serous Retinopathy
Mitchell S. Fineman, MD

9:20am – 9:27am  Mineralocorticoid Antagonists Should NOT be the First-line Treatment for
Chronic Central Serous Retinopathy
Andre J. Witkin, MD

9:28am – 9:33am  Panel Discussion
Allen Chiang, MD, Rajiv Shah, MD and James F. Vander, MD

9:34am – 9:54am  Refreshment Break
9:55am – 10:00am Introduction of 8th Annual J. Arch McNamara Lecturer–Darius Moshfeghi, MD Arunan Sivalingam, MD

10:01am – 10:26am Retinopathy of Prematurity Innovations: Inciting Civil War or Revolution Darius M. Moshfeghi, MD

10:27am – 10:34am Surgical Displacement Gives Better Outcomes for Submacular Hemorrhage in AMD Sunir J. Garg, MD

10:35am – 10:42am Surgical Displacement Does NOT Give Better Outcomes for Submacular Hemorrhage in AMD Maxwell S. Stem, MD

10:43am – 10:48am Panel Discussion Julia A. Haller, MD, Richard S. Kaiser, MD and Carl D. Regillo, MD

10:49am – 10:56am Sustained Anti-VEGF Delivery is Superior to Conventional Injections Carl D. Regillo, MD

10:57am – 11:04am Conventional Injections are Superior to Sustained Anti-VEGF Delivery Katherine E. Talcott, MD

11:05am – 11:10am Panel Discussion Murtaza K. Adam, MD, Allen C. Ho, MD and Sonia Mehta, MD

11:11am – 11:18am Vitrectomy is the Best Option for Symptomatic Vitreous Floaters Murtaza K. Adam, MD

11:19am – 11:26am Vitrectomy is NOT the Best Option for Symptomatic Vitreous Floaters Omesh P. Gupta, MD

11:27am – 11:32am Panel Discussion Mitchell S. Fineman, MD, Rajiv Shah, MD and Maxwell S. Stem, MD

11:33am – 11:40am Scleral-Fixated Intraocular Lenses are a Better Option in the Absence of Capsular Support James F. Vander, MD

11:41am – 11:48am Anterior Chamber Intraocular Lenses are a Better Option in the Absence of Capsular Support Richard S. Kaiser, MD

11:49am – 11:54am Panel Discussion Adam T. Gerstenblith, MD, Omesh P. Gupta, MD MBA and Arunan Sivalingam, MD

11:55am – 12:00pm Conclusion Omesh P. Gupta and Jason Hsu