RESOLUTION OF CONFLICTS OF INTEREST
In accordance with the ACCME Standards for Commercial Support of CME, the Duke University School of Medicine implemented mechanisms, prior to the planning and implementation of this CME activity, to identify and resolve conflicts of interest for all individuals in a position to control content of this CME activity.

ACCREDITATION
In support of improving patient care, the Duke University Health System Department of Clinical Education and Professional Development is accredited by the American Nurses Credentialing Center (ANCC), the Accreditation Council for Pharmacy Education (ACPE) and the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing education for the healthcare team.

CREDIT DESIGNATION
The Duke University Health System Department of Clinical Education and Professional Development application has been made for ACCME PRA Category 1 Credit(s)™. Physicians should claim only credit commensurate with the extent of their participation in this activity.

SPECIAL NEEDS STATEMENT
The Duke Department/Division of Ophthalmology is committed to making its activities accessible to all individuals. If you are in need of an accommodation, please do not hesitate to call and/or submit a description of your needs in writing in order to receive service.

COMMERCIAL SUPPORT ACKNOWLEDGEMENT
This CME activity is supported by educational exhibits. A complete list of supporters will be published in the course syllabus.

ACCOMMODATIONS
Hilton Garden Inn
2102 West Main St.
Durham, NC 27705
919-286-0774
Group Code: CCCS
Rate: $119
www.durhamuniversitymedicalcenter.hgi.com

Maps and parking information will be provided in your confirmation packet.
CONTROVERSIES IN CORNEA AND CATARACT SURGERY
TRENT SEMANS CENTER, DUKE UNIVERSITY

7:30 AM  Breakfast and Exhibit Viewing
8:00 AM  Welcome and Opening Comments
Preeya K. Gupta, MD
Terry Kim, MD

SESSION 1  OCULAR SURFACE
8:10 - 8:25  Neurostimulation in Dry Eye Disease
Preeya K. Gupta, MD
Assistant Professor of Ophthalmology

8:30 - 8:45  Identification and Management of ABMD & Salzmann Nodules
Melissa Daluvoy, MD
Assistant Professor of Ophthalmology

8:50 - 9:05  Evaluation and Management of Melanocytic Conjunctival Lesions
Gargi Vora, MD
Assistant Professor of Ophthalmology

9:10 - 9:25  Hormonal Influence in Dry Eye Disease
William Rafferty, OD
Assistant Professor of Ophthalmology

9:30 - 10:00  Break and Exhibit Viewing

SESSION 2  KERATOCONUS
10:00 - 10:20  Advances in Corneal Imaging for Diagnosis and Intraoperative Use
Anthony Kuo, MD
Assistant Professor of Ophthalmology

10:25 - 10:45  CXL in Management of Keratoconus
Terry Kim, MD
Professor of Ophthalmology

10:50 - 11:15  Surgical Management of Keratoconus
Alan Carlson, MD
Professor of Ophthalmology

11:20 - 11:40  Scleral Lenses in 2017
Thomas Devetski, OD
Assistant Professor of Ophthalmology

11:40 - 12:00 PM  Panel Discussion and Q&A Session

12:00 - 1:00 PM  Lunch

SESSION 3  OCULAR SURGERY AND INFECTION
1:00 - 1:20  Management of the Dislocated IOL
Bowes Hamill, MD
Professor of Ophthalmology
Baylor College of Medicine
Houston, Texas

1:25 - 1:45  Approach to the Corneal Ulcer
Terry Semchyshyn, MD
Assistant Professor of Ophthalmology

1:50 - 2:10  Pterygium Management in 2017
Christopher Boehlke, MD
Assistant Professor of Ophthalmology

2:15 - 2:30  Management of the Injured Iris: Techniques and Options
Bowes Hamill, MD
Professor of Ophthalmology

2:30 - 2:45  Break and Exhibit Viewing

SESSION 4  SPORTS VISION AND BEYOND
2:45 - 3:15  Sports Vision and Beyond
Greg Appelbaum, MD
Assistant Professor of Cognitive Neuroscience
Diane Whitaker, OD
Assistant Professor of Ophthalmology

3:15 - 4:00  Stump the Chump: Surgical Video & Interesting Cases Section

4:00 PM  Closing Remarks and Adjourn

TARGET AUDIENCE
Ophthalmologists, Optometrists, Technicians and Eye Care Professionals

LEARNING OBJECTIVES
At the conclusion of this activity, participants will be able to:
• Be familiar with the medical and surgical management of common corneas and external diseases
• Understand advances in management of dry eye and ocular surface disease
• Understand the surgical management of ocular trauma including lens dislocation and iris injury
• Understand modern applications of OCT in evaluation of patients
• Understand advances in sports vision therapy and their clinical applications

CONTACT
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Terry Semchyshyn, MD | Assistant Professor of Ophthalmology, Cornea, External Disease Division and Refractive Surgery Service; Director, Duke Eye Center for Vision Correction, Winston-Salem
Gargi Vora, MD | Assistant Professor of Ophthalmology, Cornea, External Disease Division and Refractive Surgery Service
Diane Whitaker, OD | Assistant Professor of Ophthalmology

GUEST FACULTY
Bowes Hamill, MD
Professor of Ophthalmology
Baylor College of Medicine
Houston, Texas

GUEST FACULTY
Thomas Devetski, MD | Assistant Professor of Ophthalmology
Trent Semchyshyn, MD | Assistant Professor of Ophthalmology, Cornea, External Disease Division and Refractive Surgery Service