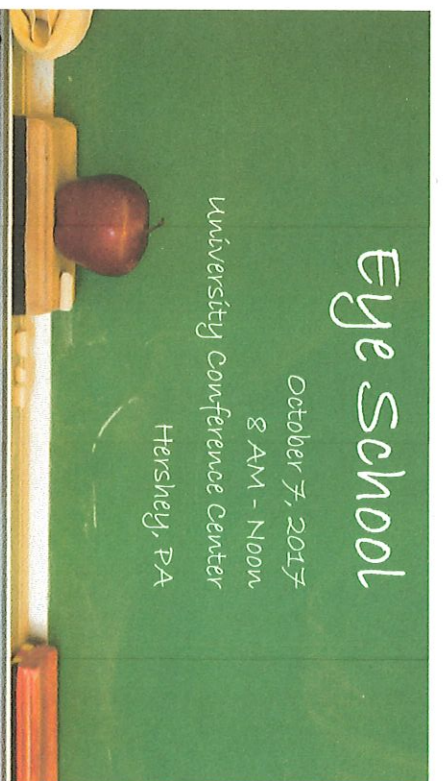


Class Schedule

- 8—8:30 AM Sign-in and Continental breakfast
- 8:30—8:40 Welcome and Introduction of speakers
- 8:40—9:10 What's in an Eye?
Rishi Singhal, MD
- 9:15—9:45 Eyelid Lumps & Bumps...
When Should I Worry?
Michael Wilkinson, MD
- 9:50—10:10 Break with refreshments
- 10:15—10:45 Common Pediatric Eye Problems
Ajay Soni, MD
- 10:50—11:20 Imaging the Eye
Tim Bennett, CRA, OCT-C, FOPS
- 11:25—NOON The Final Exam



*A community education event
sponsored by*



District 14T



Penn State Health
Milton S. Hershey Medical Center

Eye Center

REGISTRATION REQUIRED
due to limited seating.

Register online:

<http://www.pennstatehershey.org/web/eyecenter/home>

or call 717-531-8783.

The Human Eye

What's in an Eye?

RISHI SINGHAL, MD

Ophthalmology Resident

Dr. Singhal will focus on the basic anatomy of the eye and how this amazing



structure enables us to see our world. He earned his medical degree at George Washington University College of Medicine. He is a first year Ophthalmology Resident at the Penn State Eye Center.



Eyelid Lumps & Bumps... When Should I Worry?

MICHAEL WILKINSON, MD

Associate Professor of Ophthalmology,
Dermatology, and Surgery



Dr. Wilkinson completed fellowships in oculoplastic surgery and neuro-ophthalmology at Kresge Eye Institute and has 27 years of surgical experience, including 5 years in the U.S. Air Force. He has been with the Penn State Eye Center since 2006.

Common Pediatric Eye Problems

AJAY SONI, MD

Assistant Professor of Ophthalmology
and Pediatrics



Dr. Soni, a Pediatric Ophthalmology Specialist practicing in the Eye Center since 2012, will focus on treatments available for common eye problems encountered in children.



Imaging the Eye

TIM BENNETT, CRA, OCT-C, FOPS

Ophthalmic Photographer



Tim is an internationally recognized ophthalmic photographer who has been with the Penn State Eye Center for 23 years. He will share the wide spectrum of imaging modalities available to help physicians diagnose and evaluate ophthalmic diseases.