

	1/7/2019	1/8/2019	1/9/2019	1/10/2019	1/11/2019
	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
TOPIC	NEURO-OPHTH/ ANAT/PHYSIO	ANAT/PHYSIO/ORBIT	GLAUC/BS/RETINA	ORB/RET/BS/PLAS	OPTICS/GLAUCOMA
8:00-9:00AM	<b>Introduction: Ron Silverman</b>	Hermann Schubert, MD: Embryology and Anatomy of the Globe	Glaucoma DryLab (Held at the Vagelos Education Center: 104 Haven Avenue Room 404/405)	Royce W.S. Chen, MD: Basic Retina and Retinal Imaging	David Guyton, MD and Kristina Irsch, PhD: Ophthalmic Optics
9:00-10:00AM				Daniel Casper, MD: Orbital Anatomy	
10:00-11:00AM	Andrew Lee, MD & Hilary Beaver, MD: Perilous pupils	12:00-1:00PM LUNCH	12:00-1:00PM LUNCH (Provided)	Ron Silverman, PhD + D. Jackson Coleman MD: Ultrasound Imaging	12:00-1:00PM LUNCH (Provided)
11:00-12:00PM	Pupil didactics/cases Visual field didactics/ cases Optic nerve didactic/ cases			David Paik, MD: Collagenous Tissue Cross-linking and Its Therapeutic Implications	
12:00-1:00PM	1:30-2:30PM LUNCH (Provided)	Carol Mason, PhD: Ophthalmology/ Pathology	Robert Braunstein, MD: Retinal Detachment	Michael Kazim, MD: Thyroid Disease and Complex Tumors	David Guyton, MD and Kristina Irsch, PhD: Ophthalmic Optics
1:00-2:00PM		Xin Zhang, PhD: Molecular Regulation of Eye and Lens Development	Kosta Petrukhin, PhD: Drug Discovery in Academic Setting: Oral Treatment for dry AMD and Stargardt	Michael Goldberg, MD: Oculomotor System	
2:00-3:00PM	Anthony Moore, MD MA FRCS FRCOphth FMedSci: TBD	Andrei Tkatchenko, MD, PhD: Ophthalmology/ Refractive Eye	Grace Sun, MD: Pearls for the Novice Phaco Surgery	Prof. David (Ted) Garway-Heath: Structure/Function Models: Relevance to Clinical Practice	Grand Rounds: Prof. Ted Garway Heath, MD
3:00-4:00PM					
4:00-5:00PM					
5:00-6:00PM					

**Welcome Reception at Coogan's**  
4015 Broadway – NY, NY  
6-8PM

- Cataract/Cornea
- Glaucoma
- Retina
- Pathology
- Optometry
- Neuro
- Optics
- Plastics
- Pediatrics
- B.S.
- Genetics