

WEEK 1 - INTRO / PATHOLOGY / CLINICAL OPTICS / CATARACT / REFRACTIVE					
	1/4/2027	1/5/2027	1/6/2027	1/7/2027	1/8/2027
	Monday	Tuesday	Wednesday	Thursday	Friday
8:00-8:30 AM	Sign In & Introduction - Ronald H. Silverman	Ralph C. Eagle Jr. - Intensive Review of Eye Pathology	David L. Guyton / Kristina Irsch - Ophthalmic Optics		Leejee H. Suh - Corneal Imaging for Cataract Surgeons
8:30-9:00 AM	Irene H. Maumenee - Changes in Ophthalmology				
9:00-10:00 AM	Hermann D. Schubert - Surgical Anatomy / Embryology of Globe			Sharon P. Keh - Ophthalmic Optics Problems	Lisa Park - Maximizing success in cataract surgery; phacodynamics & OVDs
10:00-11:00 AM					
11:00-12:00 PM	Michael Kazim - Fellowship Career Advice			Daniel F. Diamond / Alicia Jones - Optics Topics	Rami Shasha - Sutured IOLs and Secondary IOLs
12:00-1:00 PM	LUNCH	LUNCH	LUNCH	LUNCH	Lisa Park / Leejee Suh / Rami Shasha / J. Bradley Randleman / Silas L. Wang - Cataract Cases
1:00-2:00 PM	Neoklis Makrides - Molecular Regulation of Eye Development	Ralph C. Eagle Jr. - Intensive Review of Eye Pathology	David L. Guyton / Kristina Irsch - Ophthalmic Optics	Leannza Tang - Low Vision	LUNCH
2:00-2:30 PM	TBD				
2:30-3:00PM				J. Bradley Randleman - Refractive Surgery	
3:00-4:00 PM	Louis D. Pizzarello - Epidemiology of Eye Disease				Sharon P. Keh / Daniel Diamond / Rebecca Rojas / Alicia Jones - Refractive Workshop
4:00-4:30 PM	Stanley Chang - The Evolution of Ophthalmology			Home Session (Pre-Recorded Video)	
4:30-5:00PM					
5:00-5:30 PM				James D. Auran - Cataract Surgery Basics	
5:30-6:00PM					

WEEK 2 - ONCOLOGY / PLASTICS / CORNEA / GLAUCOMA / NEURO-OPH					
	1/11/2027	1/12/2027	1/13/2027	1/14/2027	1/15/2027
	Monday	Tuesday	Wednesday	Thursday	Friday
7:00-8:00 AM			Jeffrey M. Liebmann - Angle Closure Glaucoma from the Inside Out	George A. Cioffi - Functional Testing in Glaucoma / FORGE II	Janet C. Rucker - Abnormal Eye Movements
8:00-9:00 AM	Celestine Gregerson - TBD		Portia Sirinek - What is Glaucoma?	Emmanouil Tsamis - The Role of OCT in the Diagnosis and Management of Glaucoma	
9:00-9:45 AM	James Chelnis - Facial Rejuvenation, Botox, and Fillers	Gabriel M. Rand - Disorders of Corneal Epithelium	Simon W.M. John - Glaucoma: Deriving Molecular Insights and Therapeutic Strategies from Genomic Research	Gülgün Tezel - Neuro-Inflammation in Glaucoma	Marc J. Dinkin - Nystagmus Made Less Ridiculously Complicated
9:00-9:45 AM	Kyle Godfrey - Eyelid Reconstruction and Malpositions		Ives A. Valenzuela - Basics of Glaucoma Surgery	C. Gustavo De Moraes - Where Do Those Numbers Come From?	
10:00-10:30 AM		George J. Florakis - Corneal Dystrophies and Corneal Transplantation			Ike K. Ahmed - MIGS
10:30-11:00 AM	Allison V. Coombs - Adult Orbital Tumors		Aakriti G. Shukla - Glaucoma Lasers		
11:00-11:30 AM		LUNCH		LUNCH	
11:30-12:00 PM	LUNCH		LUNCH		
12:00-12:30 PM		LUNCH		LUNCH	
12:30-1:00 PM	LUNCH		LUNCH		
1:00-1:30 PM		Brian P. Marr - Pathophysiology of Ocular Tumors		Jerry Hsu - Corneal Ectasias/Keratoconus	***HSC*** Ronald H. Silverman - Ultrasound–How To Do It
1:30-2:00 PM	Sharon P. Keh - Beyond the Basics: A Deep Dive into Complex Contact Lenses		Noga Harizman - Glaucoma Dry Lab & Ronald H. Silverman - Ultrasound Lab		
2:00-2:30 PM		Lauren Yeager - Tumors TBD		Scott Forman - Approach to Papilledema	Jeffrey G. Odel - The Sixth Sense
2:30-3:00 PM	Eleni K. Konstantinou - Benign Retinal Tumors		Meital Ben-Dov - Where is the Lesion		
3:00-4:00 PM				GRAND ROUNDS: Christina Ulane - Myasthenia Gravis	
4:00-5:00 PM					
5:00-6:00 PM					

WEEK 3 - PEDS / INHERITED RETINOPATHIES / GENETICS and PHACO LAB					
	1/18/2027	1/19/2027	1/20/2027	1/21/2027	1/22/2027
	Monday	Tuesday	Wednesday	Thursday	Friday
8:00-9:00 AM	MLK DAY - OFF Attendees are Encouraged to Explore NYC	Steven E. Brooks - Retinopathy of Prematurity: Current Concepts	Megan Soucy - Genetic Testing in Ophthalmology	***VEC Anatomy Lab*** James D. Auran - Phaco Lab & ***VEC Classroom*** HELP ME SEE LAB: Minal Shah Baldota - Cataract Surgery Simulation Experience ***NOT CME***	Lisa A. Hark - How to Successfully Start and Finish a Clinical Trial
9:00-10:00 AM		Joseph L. Demer - Functional Anatomy of the Extraocular Muscle Apparatus & Orbital Connective Tissues and Nerves in Diagnosis and Treatment of Strabismus	Scott E. Brodie - ERG		Peter J. Kertes - Surgical Treatment & Clinical Trials for IRD
10:00-10:30 AM		Sonali Talsania - Approach to Pediatric Patient	Stephen H. Tsang - Care for Individuals with Retinal Degeneration		Brian Ballios - Stem Cell Research & Treatment for IRD
10:30-11:00 AM		Pamela F. Gallin - Amblyopia Diagnosis, Classification Pathogenesis			
11:00-11:15 AM		Sonali Talsania - Introduction to Strabismus: Classification, Sensory and Motor Testing	Janet R. Sparrow - Retinal Pigment Epithelial Cell and Fundus Autofluorescence		Ian MacDonald - TBD
11:15-12:00 PM					
12:00-1:00 PM		LUNCH	LUNCH	LUNCH	LUNCH
1:00-1:45 PM		Daniel F. Diamond - Pediatric Contact Lenses and Glasses RX	Vivienne C. Greenstein - Color Vision Deficiencies, Classification Schemes and Color Vision Tests	***VEC Anatomy Lab*** James D. Auran - Phaco Lab & ***VEC Classroom*** HELP ME SEE LAB: Minal Shah Baldota - Cataract Surgery Simulation Experience ***NOT CME***	IRD Case Panel
1:45-2:00 PM		Steven E. Rosenberg - Introduction to Strabismus Surgery and Paralytic Strabismus			
2:00-3:00 PM			Rando L. Allikmets - STGD		Winston Lee - Macular Dsytophy
3:00-3:45 PM		Steven Kane - Pediatric Glaucoma	Tingting Yang - Bestrophins: Structure, Function, and Diseases		
3:45-4:00 PM		Revathi Balasubramanian - Mouse Models for Congenital Glaucoma			Joseph D. Terwilliger - Polygenic Risk Scores
4:00-4:15 PM					
4:15-5:00 PM		Vaidehi S. Dedania - Approach to Pediatric Retina Surgery	Jenina Capasso - Developmental Genetics		
5:00-6:00 PM					

WEEK 4 - TRAUMA / CUTTING EDGE / RETINA / ANATOMY LAB / UVEITIS						
	1/25/2027	1/26/2027	1/27/2027	1/28/2027	1/29/2027	
	Monday	Tuesday	Wednesday	Thursday	Friday	
7:30-8:00 AM				Tongalp H. Tezel - Macular Hole & Epiretinal Membrane/Macular Pucker Surgery		
8:00-8:30 AM	James Auran - Intro to Trauma in Ophthalmology	***VEC Anatomy Lab*** Lora R. Dagi Glass / Alexandra Braunstein / Martin L. Leib / Daniel S. Casper - Dissection Lab	Robert Lopez - Stereoscopic Examination of the Peripheral Retina	Tarun Sharma - Rhegmatogenous Retinal Detachment	Michael J. Weiss - Antibiotics, Antifungals and Antivirals: Pharmacokinetics and Pharmacodynamics AND Non Steroidal Treatment of Uveitis	
8:30-9:00 AM						
9:00-9:15 AM	Grant Justin - Trauma in Ophthalmology TBD		Vlad Diaconita - OCT Retina Imaging and Imaging in Clinical Setting	Jason Horowitz - Scleral Buckles		Irmak Karaca - Approach to Uveitis Diagnosis and Management
9:15-9:30 AM						
9:30-10:00 AM						
10:00-11:00 AM	Trauma in Ophthalmology TBD			Marion Munk - New Biomarkers in Clinical Trials	Jay Chhablani - Intraoperative OCT and Pre- and Post-Op Imaging Biomarkers of Surgical Success	
11:00-11:30 AM	Trauma in Ophthalmology TBD					
11:30-12:00 PM	LUNCH			Yuen Ping Toco Chui - Adaptive Optics / Novel Imaging	Dimitra Skondra - TBD PFO, PVR, and Giant Retinal Tears	Erin E. Flynn - White Dot Syndromes
12:00-12:30 PM						
12:30-1:00 PM		Kaveri A. Thakoor - AI in Vision Science				
1:00-1:30 PM	Thomas Johnson - Cutting Edge TBD	***VEC Anatomy Lab*** Lora R. Dagi Glass / Alexandra Braunstein / Martin L. Leib / Daniel S. Casper - Dissection Lab	Jonathan E. Noonan - Wet AMD Studies Review	Dvir Koenigstein - Diabetic Vitrectomy	Agnes Elekes - Diagnostic Virectomy in Uveitis	
1:30-1:45 PM	Robert Johnston - Cutting Edge TBD				David T.W. Wong - Pneumatic Retinopexy	Jose Pulido - Posterior Uveitides and Their Masquerades
1:45-2:00 PM						
2:00-2:30 PM	Poster Session Contest		Talia R. Kaden - An Update on Geographic Atrophy			
2:30-3:00 PM	Jeffrey Stern - RPE Stem Cell Replacement for AMD		Mark P. Breazzano - Update on Retinal Vein Occlusion Treatment			
3:00-3:15 PM	Cutting Edge in Vision Science Panel		Srilaxmi Bearelly - Update on Diabetic Retinopathy Treatment	Gaetano R. Barile / William M. Schiff / Talia R. Kaden - Retina Surgical Case Panel + Video Competition		
3:15-3:30 PM						
3:30-3:45 PM	Cutting Edge in Vision Science Panel					
3:45-4:00 PM			Ronald H. Silverman - Goodbye			
4:00-4:30 PM	Dan Reinstein - Cataract		Robert Braunstein - How Useful HbA1C Is	GRAND ROUNDS: David Maberley - Robotic & AI-Assisted Retina Surgery	Graduation Ceremony & Farewell Reception	
4:30-5:00 PM	Dan Reinstein - Refractive					
5:00-6:00 PM						