

# ILLINOIS EYE REVIEW 2025

## Comprehensive FACTUAL REVIEW of Ophthalmology | Saturday-Thursday

### Saturday, March 1

7:00am-9:15am	Optics I	David Guyton, MD/Kristina Irsch, PhD	
<b>BREAK - 9:15am-9:30am</b>			
9:30am-11:45 am	Optics II	David Guyton, MD/Kristina Irsch, PhD	
<b>LUNCH - 11:45am-12:15pm</b>			
12:15pm-3:15pm	Optics III	David Guyton, MD/Kristina Irsch, PhD	
<b>TEA BREAK – 3:15pm-3:30pm</b>			
3:30pm-5:00pm	Optics Problems	David Guyton, MD/Kristina Irsch, PhD	
<b>DINNER BREAK = 5:00pm-5:30pm</b>			
5:30pm-7:15pm	Refractive Surgery	Wallace Chamon, MD	

### Sunday, March 2

7:00am-8:15am	Ophthalmic Genetics	Irene Maumenee, MD	
<b>BREAK – 8:15am-8:30am</b>			
8:30am-11:30am	Ocular Embryology	Hermann Schubert, MD	
<b>LUNCH – 11:30am-12:00pm</b>			
12:00pm-2:45pm	Ocular Pathology	Amy Lin, MD	
<b>TEA BREAK - 2:45pm-3:00pm</b>			
3:00pm-4:45pm	Ocular Pathology Cases	Robert Folberg, MD	
<b>DINNER – 4:45pm-5:15pm</b>			
5:15pm-7:00pm	Anterior Segment Imaging	Norma Allemann, MD	

### Monday, March 3

7:00am-9:15am	Pediatric Ophthalmology I	Nathalie Azar, MD	
<b>BREAK – 9:15am-9:30am</b>			
9:30am-11:30am	Pediatric Ophthalmology II	Mehmet Mocan, MD, MPH	
<b>LUNCH – 11:30am-12:00pm</b>			
12:00pm-1:45pm	Cases: Pediatric	Craig McKeown, MD	
1:45pm-3:45pm	Orbit and Plastics I	Peter MacIntosh, MD Ann Tran, MD	
<b>TEA BREAK-3:45pm-4:00pm</b>			
4:00pm-5:15pm	Orbit and Plastics I	Peter MacIntosh, MD Ann Tran, MD	
5:15pm-7:00pm	Cases: Oculoplastics	Andrew Rong, MD	

### Tuesday, March 4

7:00am-7:45am	Corneal Dystrophies & Degeneration	Sandeep Jain, MD	
7:45am-8:30am	Fundamentals, Ocular Surface	Ali Djalilian, MD	
8:30am-9:00am	Surgical Cornea	Elmer Tu, MD	
<b>BREAK – 9:00am-9:15am</b>			
9:15am-10:15am	Corneal Inflammation, Immunology and Allergy	Hajirah Saeed, MD, MPH	
10:15am-11:45am	Corneal and Conjunctival Infections	Elmer Tu, MD	

<b>LUNCH - 11:45am-12:15pm</b>			
12:15pm-1:45pm	Cases: Cornea & Anterior Segment	Sadeer Hannush, MD	
1:45pm-2:45pm	Open-angle Glaucoma	Azizur Rahman, MD	
2:45pm-3:45pm	Angle-closure Glaucoma	Pathik Amin, OD	
<b>BREAK-3:45pm-4:00pm</b>			
4:00pm-4:35pm	Medical Management of Glaucoma	Pathik Amin, OD	
4:35pm-5:15pm	Surgical Management of Glaucoma	Azizur Rahman, MD	
5:15pm-7:00pm	Cases: Glaucoma	James Tsai, MD, MBA	

<b>Wednesday, March 5</b>			
7:00am-8:30am	Uveitis I	Justine Cheng, MD Mei Zhou, MD	
<b>BREAK-8:30am-8:45am</b>			
8:45am-10:45am	Uveitis II	Justine Cheng, MD Mei Zhou, MD	
10:45am-11:45am	Cases: Uveitis		
<b>LUNCH - 11:45am-12:15pm</b>			
12:15pm-1:15pm	Retina Physiology, Dystrophies & Degenerations	Robert Hyde, MD, PhD	
1:15pm-2:15pm	Retinal Vascular Disease	Felix Chau, MD	
2:15pm-3:00pm	Pediatric Retinal Disease	Daniel Maidana, MD, PhD	
3:00pm-3:45pm	Acquired Diseases Affecting the Macula I	Felix Chau, MD	
<b>TEA BREAK - 3:45pm-4:00pm</b>			
4:00pm-4:45pm	Acquired Diseases Affecting the Macula II	Lawrence Ulanski, MD	
4:45pm-5:30pm	Vitreoretinal Surgical Diseases	Lawrence Ulanski, MD	
5:30pm-7:15pm	Cases: Retina	Lucy Young, MD, PhD, FACS	

<b>Thursday, March 6</b>			
7:00am-7:45am	Pupils	Brooke Johnson, DO	
7:45am-9:15am	Efferent/Extraocular Muscles	Brooke Johnson, DO	
<b>BREAK-9:15am-9:30am</b>			
9:30am-10:30am	Chiasm/Cerebral Disorders Affecting Vision	Peter MacIntosh, MD	
10:30am-11:15am	Optic Neuropathies	Peter MacIntosh, MD	
<b>LUNCH-11:15am-11:45am</b>			
11:45am-1:30pm	Cases: Neuro-Ophthalmology	Nancy Newman, MD	
1:30pm-4:30pm	Ocular Oncology	Jasmine Francis, MD	
<b>BREAK-4:30pm-4:45pm</b>			
4:45pm-7:00pm	Lens Factual	Dimitri Azar, MD, MBA	

<b>CONCEPTS and CLINICAL APPLICATIONS   Friday, March 7</b>			
7:00am-8:00am	Angiogenesis & Gene Therapy Concepts	Andrius Kazlauskas, PhD	
8:00am-9:45am	Cornea Concepts in Keratoconus	Enrique Graue, MD	
<b>BREAK-9:45am-10:00am</b>			
10:00am-11:45am	Pediatric Ophthalmology Concepts	Kenneth Wright, MD	
<b>LUNCH - 11:45am-12:15pm</b>			
12:15pm-2:00pm	Neuro-Ophthalmology Concepts	Andrew Lee, MD	
2:00pm-3:30pm	Artificial intelligence in Ophthalmology	Dimitri Azar, MD, MBA	
3:30pm-5:15pm	Cornea Concepts	Kenneth Kenyon, MD	