

	OPTICS	BASIC PATHOLOGY	STRABISMUS/ PEDIATRICS, CORNEA REFRACTIVE	NEURO- OPHTHALMOLOGY, RETINA	UVEITIS, ORBIT/ OCULOPLASTICS	ONCOLOGY, GLAUCOMA, LENS, GENERAL MEDICINE	CONCEPTS/ CLINICAL APPLICATIONS	
Starting at:	Saturday MARCH 13	Sunday MARCH 14	Monday MARCH 15	Tuesday MARCH 16	Wednesday MARCH 17	Thursday MARCH 18	Friday MARCH 19	
6.30 AM	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast	Breakfast		
7.00	Registration	OCULAR EMBRYOLOGY (Schubert) 7am-2.00pm	STRABISMUS FACTUAL I (N.Azar) 7.00-11.30am	NEURO-OPH FACTUAL I (Goodwin) 7.00-11.30am	UVEITIS FACTUAL I (Tessler) 7.00-11.30am	OCULAR ONCOLOGY I (Abramson) 7.00-11.30am	Breakfast	
7.30	OPTICS I (Guyton) 7.30am-4.00pm						GLAUCOMA CONCEPTS & CLINICAL APPLICATIONS (Tsai) 7.30-10.00am	ANTERIOR/ CATARACT CONCEPTS & CLINICAL APPLICATIONS (Hannush) 7.30-10.00am
9.00	Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break		
9.30	OPTICS II (Guyton)	OCULAR ANATOMY (Schubert)	PEDS FACTUAL II (N.Azar)	NEURO-OPH FACTUAL II (Goodwin)	UVEITIS FACTUAL II (Tessler)	OCULAR ONCOLOGY II (Abramson)	Coffee Break 10.00am	
11.30	Lunch Break	Lunch Break	Lunch Break	Lunch Break	Lunch Break	Lunch Break	RETINA TUTORIAL (Fishman) 10.30-1.00PM	PATHOLOGY CONCEPTS & CLINICAL APPLICATIONS (Folberg) 10.30-1.00PM
12.00 PM	OPTICS III (Guyton)	OCULAR PHYSIOLOGY (Schubert)	PEDS III: CASES (McKeown) 12.00-2.00pm	NEURO III: CASES (Newman) 12.00-2.00pm	UVEITIS III: CASES (Goldstein) 12.00-2.00pm	GLAUCOMA FACTUAL (Wilensky) 12.00-4.00pm		
2.00		OCULAR PATHOLOGY I FACTUAL (Lin) 2.00-4.00pm	CORNEA & REFRACTIVE I (Tu) 2.00-6.00pm	RETINA FACTUAL I (N.Blair) 2.00-6.00pm	ORBIT & PLASTICS I (Ahmad) 2.00-6.00pm		NEURO-OPH CONCEPTS & CLINICAL APPLICATIONS (Rizzo) 1.30-4.00pm	CORNEA CONCEPTS & CLINICAL APPLICATIONS (Sugar) 1.30-4.00pm
4.00	Tea Break	Tea Break	Tea Break	Tea Break	Tea Break	Tea Break	Tea Break 4.00pm	
4.30	OPTICS IV: PROBLEMS (D.Azar) 4.30-9.00pm	OCULAR PATHOLOGY II, CPC (Smith) 4.30-8.00pm	CORNEA & REFRACTIVE II (Tu)	RETINA FACTUAL II (N.Blair)	ORBIT & PLASTICS II FACTUAL (Setabutr)	LENS FACTUAL I (de la Cruz) 4.30-7.00pm	RETINA CONCEPTS & CLINICAL APPLICATIONS (D'Amico) 4.30-7.00pm	PEDS CONCEPTS & CLINICAL APPLICATIONS (Wright) 4.30-7.00pm
6.00	Dinner Break		Dinner Break	Dinner Break	Dinner Break	Dinner Break		
6.30	OPTICS V: PROBLEMS (D.Azar)	WELCOME RECEPTION 8.00-9.00pm	CORNEA & REFRACTIVE III (Tu) 6.30-9.00PM	RETINA III CASES (Jampol) 6.30-8.30PM	ORBIT & PLASTICS CASES III (Putterman) 6.30-8.30PM	GENERAL MEDICINE Update (Zar) 7.00-9.00PM	DINNER 7.00-9.00pm	
9.00	ADJOURN							

 CASE DISCUSSIONS AND REVIEW

 CLINICAL APPLICATIONS/CONCEPTS

SATURDAY, MARCH 13 <sup>TH</sup> OPTICS			
7.30am-4.00pm	Optics I,II and III	D. GUYTON	4.30pm-9.00pm Optic Problem Solving D. AZAR
SUNDAY, MARCH 14 <sup>TH</sup> BASICS/PATHOLOGY			
7.00am-2.00pm	Ocular Embryology, Anatomy and Physiology	H. SCHUBERT	2.00-4.00pm Ocular Pathology I A. LIN
			4.30pm-8.00pm Cases: Ocular Pathology CPC M. SMITH
MONDAY, MARCH 15 <sup>TH</sup> STRABISMUS/PEDIATRICS, CORNEA REFRACTIVE			
7.00am-7.45am	Pediatric Ophthalmology I	B. TICHO	2.00pm-2.30pm Cornea and Ocular Surface-Fundamentals A. DJALILIAN
7.45am-8.30am	Pediatric Ophthalmology II	K. CURNYN	2.30pm-4.00pm External Diseases and Cornea E. TU
8.30am-9.00am	Ophthalmic Genetics	I. MAUMENEE	4.30pm-6.00pm Ocular Surface Neoplasias J. DE LA CRUZ
9.00am-9.30am	Sensory and Motor Functions in Strabismus	A. KHAMMAR	6.30pm-7.00pm Cornea-Congenital Anomalies S. JAIN
9.30am-11.30am	Strabismus	N. AZAR	7.00pm-8.00pm Corneal Transplantation E. TU
12.00pm-2.00pm	Cases: Pediatric Ophthalmology & Strabismus	C. MCKEOWN	8.00pm-9.00pm Refractive Surgery D. AZAR
TUESDAY, MARCH 16 <sup>TH</sup> NEURO-OPHTHALMOLOGY, RETINA			
7.00am-9.00am	Neuro-Ophthalmology	M. GILBERT	2.30pm-3.30pm Retina-Anatomy, Physiology, & Phakomatoses L. ULANSKI
9.30am-10.00am	Eye Movement Disorders	T. CLOSE	3.30pm-4.00pm Retinal Vascular Diseases N. BLAIR
10.00am-11.30am	Ocular Pupil Neurology	J. GOODWIN	4.30pm-5.15pm Acquired Diseases Affecting the Macula M. BLAIR
12.00am-2.00pm	Cases: Neuro-Ophthalmology	N. NEWMAN	5.15pm-6.00pm Vitreous Diseases M. SHAPIRO
2.00pm-2.30pm	Angiogenesis-Physiology & Clinical Relevance	A. ADAMIS	6.30pm-8.30pm Cases: Retinal Diseases L. JAMPOL
WEDNESDAY, MARCH 17 <sup>TH</sup> UVEITIS, ORBIT/OCULOPLASTICS			
7.00am-11.30am	Uveitis	H. TESSLER	3.00pm-4.00pm Orbit Basics, Infectious & Inflammatory Disorders A. AHMAD
12.00pm-2.00pm	Cases: Uveitis	D. GOLDSTEIN	4.30pm-6.00pm Eyelid/Orbital Trauma K. SAJJA
2.00pm-3.00pm	Orbit & Oculoplastics	P. SETABUTR	6.30pm-8.30pm Cases: Oculoplastics Surgery/Orbit A. PUTTERMAN
THURSDAY, MARCH 18 <sup>TH</sup> ONCOLOGY, GLAUCOMA, LENS, GENERAL MEDICINE			
7.00am-11.30am	Ocular Oncology	D. ABRAMSON	4.30pm-5.00pm Introduction to Contact Lenses T. MCMAHON
12.00pm-1.00pm	Glaucoma-Introduction	T. VAJARANANT	5.00pm-5.30pm Lens & Cataract J. DE LA CRUZ
1.00pm-1.30pm	Introduction to Gonioscopy	E. SUNG	5.30pm-6.00pm Cataract Surgery M. LUNDE
1.30pm-2.30pm	Open Angle Glaucoma	A. HAWKINS	6.30pm-7.00pm Complications of Cataract Surgery E. TU
2.30pm-3.00pm	Congenital Glaucoma	T. VAJARANANT	6.30pm-9.00pm Update: General Medicine with Ophthalmic Manifestations F. ZAR
3.00pm-4.00pm	Laser Therapies, Surgery and Perimetry in Glaucoma	J. WILENSKY	

Clinical Applications / CONCEPTS | FRIDAY, MARCH 19<sup>TH</sup>

7.30am-10.00am	<b>J. TSAI** Glaucoma</b> The evaluation of the glaucoma patient, including history and general examination, gonioscopy, optic nerve examination, and visual field will be discussed. Clinical features, evaluation, surgical procedures, and therapy of glaucoma patients, primary open-angle glaucoma, normal-tension glaucoma and angle closure glaucoma will be summarized.	<b>S. HANNUSH Anterior Segment / Cataracts / Refractive</b> Potential surgical interventions for corneal and anterior segment diseases will be described. Congenital anomalies, dystrophies and common diseases of the cornea will be explained. Indications and techniques of surgical procedures for managing corneal disease, trauma, and refractive error will be evaluated.
10.30am-1.00pm	<b>G. FISHMAN Retinal Disease Tutorial</b> This tutorial will provide participants with fundamental knowledge concerning the application of retinal function tests to the study of human retinal disease.	<b>R. FOLBERG Ocular Pathology</b> Handling of ocular specimen, basic principles and procedures for tissue processing will be described. Histopathology and prognosis of common ocular conditions and primary tumors will be described. Correlation of clinical and pathologic findings will be discussed.
1.30pm-4.00pm	<b>J. RIZZO Neuro-Ophthalmology</b> Symptom-driven approaches to patients with common neuro-ophthalmic complaints in order to formulate an appropriate differential diagnosis will be described. The most appropriate tests and imaging, based upon symptomatology will be discussed. Management of neuro-ophthalmic disorders will be discussed. Pathophysiology and management of eye movement disorders and diplopia will be described.	<b>J. SUGAR Cornea</b> The pathogenesis of common disorders affecting the eyelid margin, conjunctiva, cornea and sclera will be explained. Steps in an ocular examination for corneal or external eye disease along with the appropriate laboratory and other diagnostic tests will be described. The developmental and metabolic alterations that lead to structural changes of the cornea will be described.
4.30pm-7.00pm	<b>D. D'AMICO Retina</b> Pathological processes that affect the retina and the vitreous will be described. Appropriate methods of examination and ancillary studies for the diagnosis of vitreoretinal disorders will be discussed. Data from major prospective clinical trials in the management of selected vitreoretinal disorders will be presented. Principles of medical and surgical treatment of vitreoretinal disorders will be discussed.	<b>K. WRIGHT Pediatric Ophthalmology</b> Evaluation techniques for young children that provide the maximum gain of information will be described. The classification, diagnosis, and current concepts in treatment options for amblyopia, strabismus and nystagmus will be discussed. The most common diseases and malformations of the corneas, lacrimal drainage system, anterior segment, and iris seen in children will be described.