



ILLINOIS
EYE
REVIEW

February 20 - 26, 2021

A Virtual Course

78 hours of CME credit !

ONLINE REGISTRATION
ILLINOISEYEREVIEW.ORG

*Register by February 7, 2021
and pay only \$200
for the entire course*

**OPHTHALMOLOGY
AND
VISUAL SCIENCES
COLLEGE
OF MEDICINE**



From the Program Directors...

We are pleased to announce the 14th Annual **Illinois Eye Review** on February 20- 26, 2021. To date, over 1700 residents, fellows and practicing ophthalmologists have attended the program, which offers comprehensive coverage of ophthalmology facts, case presentations, and in depth discussions of advanced concepts. Evaluations of the program have been enthusiastic.

The Illinois Eye Review activity is an intensive program aimed at residents, fellows and practicing physicians. It covers the clinical essentials of each subspecialty in ophthalmology. The Illinois Eye Review offers a new approach to ophthalmology review and continuing education. The course is organized into six days of factual review and one day of concepts in ophthalmology. From Saturday, February 20 through Thursday, February 25, participants will be introduced to the fundamentals of ophthalmology and will be provided opportunities to review and conceptualize them through case discussions. The last day of the course, Friday February 26, offers a variety of lectures on different concepts in ophthalmology from world renowned faculty. Our approach allows course participants to review facts, test and expand their knowledge through conceptualization, and build on their understanding.

The Illinois Eye Review offers participants the opportunity to immerse themselves in the **basics of ophthalmology** under the tutelage of Illinois Eye and Ear Infirmary physicians, known worldwide for their management of difficult and complicated cases in all major ophthalmologic subspecialties. Equally important, the program offers the opportunity to **discuss cases and learn about important new developments and current concepts** from experts known for their outstanding ability to teach. As you review the list of the Comprehensive Factual Review Faculty and the Concepts Faculty you will recognize the names of numerous leaders in ophthalmology.

We launched the Illinois Eye Review in celebration of the 150th Anniversary of the Illinois Eye and Ear Infirmary, as the best way to honor and also build upon an outstanding tradition of excellence and innovation. Since the beginning, the course has been well-attended and has been successful in offering a **learning opportunity unlike any other in ophthalmology**. Please join us on the Illinois Eye Review's virtual platform on February 20 through 26, 2021.

Program Directors



Nathalie Azar, MD
Professor of Clinical Ophthalmology
Director, Pediatric Ophthalmology & Adult Strabismus
Director, Illinois Eye Review



Nalin Kumar, DPhil
Professor of Ophthalmology

Illinois Eye and Ear Infirmary
Department of Ophthalmology & Visual Sciences
University of Illinois College of Medicine
University of Illinois at Chicago

	20-Feb	21-Feb	22-Feb	23-Feb	24-Feb	25-Feb	26-Feb					
	Saturday	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday					
	BASICS		CLINICAL				APPLICATIONS					
7.00	OPTICS I (<i>Guyton/Irsch</i>) 7.00-9.30am	LENS Factual 7.00-9.30am	PEDS Factual I 7.00-9.15am	GLAUCOMA Factual I 7.00-9.30am	UVEITIS Factual I 7.00-9.00am	CORNEA Factual I 7.00am-9.30am	ANGIOGENESIS & GENE THERAPY Concepts & Clinical Applications (<i>Kazlauskas</i>) 7-8am					
7.15								RETINA Concepts & Clinical Applications (<i>Berrocal</i>) 8.00-9.45am				
7.30												
7.45												
8.00												
8.30												
8.45												
9.00												
9.15							Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break
9.30	Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break	Coffee Break					
9.45	OPTICS II 9.45-11.45am	OCULAR EMBRYOLOGY AND ANATOMY I (<i>Schubert</i>) 9.45 -11.45am	PEDS Factual II 9.30-11.45am	GLAUCOMA Factual II 9.45-10.45am	UVEITIS Factual II 9.15-11.00am	CORNEA Factual II 9.45am-12.15pm	NEURO-OPHTHALMOLOGY Concepts & Clinical Applications (<i>Lee</i>) 10.00-12.00pm					
10.00								OPHTHALMIC GENETICS (<i>Maumenee</i>) 12.30-1.30pm				
10.15												
10.30												
10.45												
11.00												
11.15												
11.30												
11.45							Lunch Break	Lunch Break	Lunch Break	Lunch Break	Lunch Break	Lunch Break
12.00	OPTICS III 12.15-3.45pm	OCULAR EMBRYOLOGY AND ANATOMY II 12.15-1.15pm	PEDS CASES (<i>McKeown</i>) 12.15-2.00pm	GLAUCOMA CASES (<i>Tsai</i>) 10.45am-12.30pm	UVEITIS CASES (<i>Acharya/Sobrin</i>) 11.00am-12.00pm	CORNEA Factual III 12.45-1.30pm	PEDS Concepts & Clinical Applications (<i>Wright</i>) 1.30-3.30pm					
12.15								CORNEA CASES (<i>Hannush</i>) 1.30-3.15pm				
12.30												
12.45												
1.00												
1.15												
1.30												
1.45												
2.00							OCULAR PATHOLOGY Factual I (<i>Lin</i>) 1.15 -4.15pm	ORBIT & PLASTICS Factual I 2.00-4.15 pm	NEURO-OPH Factual I 1.00-3.45pm	RETINA Factual I 12.30pm-4.00pm	CORNEA ONCOLOGY I (<i>Francis</i>) 3.15-4.30pm	CORNEA Concepts & Clinical Applications (<i>Kenyon</i>) 3.30-5.15pm
2.15	OCULAR ONCOLOGY II 4.45-7.15pm											
2.30												
2.45												
3.00												
3.15												
3.30												
3.45		Tea Break	Tea Break	Tea Break	Tea Break	Tea Break						Tea Break
4.00	OPTICS PROBLEMS (<i>Guyton/Irsch</i>) 4.00-5.30pm	OCULAR PATHOLOGY CASES (<i>Folberg</i>) 4.30-6.15pm	ORBIT & PLASTICS Factual II 4.30-5.45pm	NEURO-OPH Factual II 4.00-4.45pm	UVEITIS CASES (<i>Newman</i>) 4.45pm-6.30pm	RETINA Factual II 4.15-5.45pm						CORNEA Concepts & Clinical Applications (<i>Kenyon</i>) 3.30-5.15pm
4.15							OCULAR ONCOLOGY II 4.45-7.15pm					
4.30												
4.45												
5.00												
5.15												
5.30												
5.45								Dinner Break	Dinner Break	Dinner Break	Dinner Break	Dinner Break
6.00							REFRACTIVE SURGERY (<i>Chamon</i>) 6.00-8.00pm	Anterior Segment Imaging (<i>Allemann</i>) 6.45 - 8.15pm	Oculoplastic CASES (<i>Lelli</i>) 5.45-7.15pm	NEURO-OPH CASES (<i>Newman</i>) 4.45pm-6.30pm	RETINA CASES (<i>Young</i>) 5.45-7.30pm	OCULAR ONCOLOGY II 4.45-7.15pm
6.15	OCULAR ONCOLOGY II 4.45-7.15pm											
6.30												
6.45												
7.00												
7.15												
7.30												
8.00												

Guest SPEAKERS



NISHA ACHARYA, MD | [University of California at San Francisco](#) Professor of Ophthalmology

Dr. Acharya is the Elizabeth C. Proctor Distinguished Professor of Ophthalmology and Epidemiology at UCSF. She is Director of the Uveitis Service and Associate Director of the Francis I. Proctor Foundation. She graduated from University of California San Francisco School of Medicine in 2000, followed by an ophthalmology residency at MEEI and a fellowship in cornea and uveitis at UCSF. Her clinical expertise is the diagnosis and management of patients with infectious and inflammatory eye diseases. Her research interests include epidemiology of uveitis and epidemiological studies comparing efficacy of various treatments. She has over 120 publications in leading journals including, JAMA Ophthalmology and IOVS.



NORMA ALLEMANN, MD, PHD | [UNIFESP](#) Professor of Ophthalmology

Dr. Allemann is Professor of Ophthalmology at UNIFESP, Brazil and an adjunct professor in the Department of Ophthalmology at UIC. She obtained her MD degree from Universidade Federal de Sao Paulo (UNIFESP) and both a Masters and PhD degree from the same institution. Her expertise on ultrasonography, biometry and imaging in ophthalmology has resulted in over 50 scientific articles, 1 book and 23 book chapters. She is the past president of the Brazilian Society of Ecography in Ophthalmology and is currently Vice-President of the American Society of Ophthalmic Ultrasound. Her area of interest includes propedeutic methods in ophthalmology for anatomic evaluation of ocular structures in different clinical and surgical situations.



MARIA H. BERROCAL, MD | [University of Puerto Rico](#) Assistant Professor of Ophthalmology

Dr. Maria Berrocal is Director of Berrocal and Associates in San Juan, PR and an adjunct faculty at the University of Puerto Rico. She received her medical degree from the University of Illinois, and completed her ophthalmology training at the University of Puerto Rico where she received the Best Surgeon Award. She completed a vitreo-retinal fellowship at the Department of Ophthalmology New York Hospital/Cornell, followed by a medical retina fellowship at Bascom Palmer Eye Institute where she was a Heed Fellow Awardee. Her research interests include new techniques in vitreoretinal surgery, with a particular interest in complications of diabetic retinopathy. She is past president of the Pan-American Vitreoretinal Society and is on the editorial board of several ophthalmology journals. Her philanthropic activities include educational scholarships for cancer survivors, economically challenged children, and drug rehabilitation in Puerto Rico.



WALLACE CHAMON, MD | [UNIFESP](#) Professor of Ophthalmology

Dr. Chamon is Professor of Ophthalmology at UNIFESP, Brazil and an adjunct professor in the Department of Ophthalmology at UIC, is an internationally recognized leader in the field of refractive surgery. He obtained his MD degree from Faculdade de Medicina de Riberão Preto as well as a Masters, PhD and Free-professorship degree in Medicine from Universidade Federal de Sao Paulo (UNIFESP). He has published 3 books and over 47 book chapters as well as numerous scientific articles. He is a past-president of the Brazilian Laser Ophthalmological Society. In 2007, he received an achievement award from the AAO. He is the Chief Editor of Arquivos Brasileiros de Oftalmologia, a PubMed-indexed Ophthalmology Journal.



ROBERT FOLBERG, MD | [Oakland University William Beaumont School of Medicine](#) Dean and Chief Academic Officer

Dr. Folberg is Dean of the Oakland University William Beaumont School of Medicine, Professor of Biomedical Sciences, Pathology and Ophthalmology, and Chief Academic Officer of Beaumont Hospitals. Dr. Folberg received his MD from Temple University College of Medicine in 1975. A respected ocular pathologist and innovator in medical education, he currently teaches eye pathology to Beaumont Hospitals' ophthalmology residents, a distance education program that he conducts using a CD-ROM based curriculum, Web-based instructional tools including virtual microscopy, and biweekly interactive videoconferencing. His distance education program also provides instruction to seven other university medical centers in the United States and support to two institutions abroad.



JASMINE H. FRANCIS, MD | [Memorial Sloan-Kettering Cancer Center](#) Assistant Professor of Ophthalmology

Dr. Francis is an Assistant Professor of Ophthalmology at Weill Cornell Medical College. She received her medical degree from New York University School of Medicine and completed an ophthalmology residency at New York Eye and Ear Infirmary where she was awarded the William J. & Judith Turner Outstanding Resident Award. She is an accomplished clinician-scientist having published numerous peer-reviewed papers, book chapters and is the PI for a NCI funded study on The Cancer Genome Atlas for uveal melanoma. Her areas of research interests include retinoblastoma and other intraocular tumors including uveal melanoma and routinely presents at national and international meetings.



DAVID GUYTON, MD | [Wilmer Eye Institute at Johns Hopkins](#) Professor and Director of Pediatric Ophthalmology and Adult Strabismus

Dr. Guyton is the Zanyl Krieger Professor of Ophthalmology at the Wilmer Eye Institute at Johns Hopkins. He was the Director of Pediatric Ophthalmology and Adult Strabismus for 32 years. Graduating from Harvard Medical School in 1969, Dr. Guyton subsequently completed his residency in ophthalmology at the Wilmer Eye Institute in 1976. He received the prestigious Mildred Weisenfeld Award from ARVO in May 2007, as well as the Alcon Research Institute Award, an RPB Senior Scientific Investigator Award, and the RPB Disney Award for Amblyopia Research. He has served as the president of AAPOS and ARVO.



SADEER B. HANNUSH, MD | [Sidney Kimmel Medical College of Thomas Jefferson University](#) Professor of Ophthalmology

Dr. Hannush is an attending Cornea Surgeon at Wills Eye Hospital and Professor of Ophthalmology at the Sidney Kimmel Medical College, Thomas Jefferson University, in Philadelphia. He is Medical Director of the Lion's Eye Bank of Delaware Valley. He earned his MD from Wayne State University and completed his ophthalmology residency at George Washington University. He did his fellowship training in Corneal and Refractive Surgery at Emory University. Dr. Hannush's areas of expertise are full and partial thickness corneal transplantation (DALK, DSAEK and DMEK), complex cataract and anterior segment reconstructive procedures including permanent keratoprosthesis surgery and laser vision correction. He lectures nationally and internationally on these topics. He has numerous peer-reviewed publications and multiple book chapters. He is a Senior Honor Awardee of the American Academy of Ophthalmology and received the Life Achievement Award in 2019.



KRISTINA IRSCH, PHD | [Wilmer Eye Institute at Johns Hopkins](#) Assistant Professor of Ophthalmology

Dr. Irsch is an Assistant Professor of Ophthalmology at the Krieger Children's Eye Center at the Wilmer Ophthalmological Institute at The Johns Hopkins University School of Medicine. Following completion of her PhD in Physics from the University of Heidelberg in Germany, she completed a post-doctoral research fellowship at Johns Hopkins, before joining the faculty in 2010. Her research interest has focused on ophthalmic instrument development, including development of a pediatric vision screening device to detect lazy eye (which causes decreased vision) in children at a very early and still easily curable stage, as well as on disorders of ocular motility. Dr. Irsch has won several awards throughout her training, including the Young Investigator Award from the Knights Templar Eye Foundation, as well as NASA Tech Briefs magazine's "Create the Future" Design Contest Medical Innovation Award.



KENNETH R. KENYON, MD | [Tufts University School of Medicine](#) Clinical Professor of Ophthalmology

Dr. Kenyon is Clinical Professor of Ophthalmology, Tufts University School of Medicine. He graduated from the Johns Hopkins University School of Medicine, Dr. Kenyon completed residency and chief residency in ophthalmology at The Wilmer Eye Institute at Johns Hopkins and a Cornea Fellowship at MEEI. Dr. Kenyon has been a speaker, invited speaker or guest lecturer at over 1,000 courses and seminars. He is internationally known for his work on corneal inflammation and ulceration in vitamin A deficiency as well as his research on diseases of the ocular surface and ocular surface epithelial transplantation. He has authored over 400 publications, including a definitive text on ocular trauma. He has received the Senior Honor Award of the American Academy of Ophthalmology.



ANDREW LEE, MD | [The Methodist Hospital, Houston](#) Chairman of Ophthalmology, Professor of Ophthalmology, Neurology and Neurosurgery

Dr. Lee is Chair of the Department of Ophthalmology at The Methodist Hospital, Houston and Professor of Ophthalmology, Neurology and Neurosurgery at Weill Cornell Medical College. He was an Alpha Omega Alpha Graduate of the University of Virginia School of Medicine and completed his ophthalmology residency at Baylor College of Medicine. Following residency, he completed a fellowship in neuro-ophthalmology at the Wilmer Eye Institute and was a post-doctoral Fight for Sight Fellow at the John Hopkins Hospital. He has a special interest in resident education. He has published over 300 peer-reviewed articles, 40 book chapters and eight textbooks on ophthalmology. Dr. Lee has received the Honor Award, Secretariat Award and the Senior Achievement Award from the AAO.



GARY J. LELLI, JR., MD | Weill Cornell Medical College Associate Professor and Vice Chair of Ophthalmology

Dr. Lelli is an Associate Professor of Ophthalmology at Weill Cornell Medical College. He serves as the Director of Ophthalmic Plastic, Reconstructive and Orbital Surgery and is the Chair of Quality and Patient Safety for the Department of Ophthalmology. Dr. Lelli received his medical degree from Mount Sinai School of Medicine and completed an Ophthalmology residency at the University of Michigan Hospitals and Health Centers. Dr. Lelli is a dedicated educator. While at the University of Michigan, he was twice awarded the Walker R. Parker Resident Teaching Award. He has written numerous papers and textbook chapters and routinely presents at national meetings. He lives in Westchester, New York with his wife, Kelly and four children – Michael, Grace, Nora and Emily.



IRENE H. MAUMENE, MD | Columbia University Medical Center Professor of Ophthalmology

Dr. Maumenee is Professor of Ophthalmology at CUMC and Director of Ophthalmic Genetics. After receiving her medical degree from the University of Goettingen, she joined the Department of Ophthalmology at the University of Geneva, where she wrote a thesis on X-linked retinitis pigmentosa. She then moved to the University of Honolulu where she initiated the long term analysis of achromatopsia, resulting in identification of the first gene for colorblindness, CNGB3. In 1969, she joined the Department of Medical Genetics at Johns Hopkins University. Dr. Maumenee is a world-renowned genetic ophthalmologist and has devoted her life work to understanding and teaching of genetic eye diseases. By merging clinical genetics with laboratory investigations, her efforts have been formative for ophthalmic genetic translational studies. She has numerous awards, including the AAO's 2017 Laureate Recognition Award.



CRAIG MCKEOWN, MD | Bascom Palmer Eye Institute Professor of Clinical Ophthalmology

Dr. McKeown is Professor of Clinical Ophthalmology specializing in Pediatric Ophthalmology and Adult Strabismus. He earned a BS and MD from Northwestern University and completed a residency in ophthalmology at Walter Reed Army Medical Center. He also completed fellowships in Pediatric Ophthalmology and Strabismus at Children's Hospital National Medical Center, George Washington School of Medicine, and in Pediatric Ophthalmology and Ophthalmic Genetics at Wilmer Eye Institute, Johns Hopkins University School of Medicine. Dr. McKeown conducts research on pediatric disorders of the eye and has published widely on this subject. He has been the recipient of numerous academic and military awards/honors.



HEATHER E. MOSS, MD, PHD | Stanford University Assistant Professor of Ophthalmology

Dr. Moss is Associate Professor of Ophthalmology and Neurology at Stanford University, Harvard Medical School. She earned her MD and PhD from Harvard University and completed her neurology residency and neuro-ophthalmology fellowship at the University of Pennsylvania. Her clinical interests include papilledema, pseudotumor cerebri and idiopathic intracranial hypertension (IIH). Her research interests include developing non-invasive structural and functional markers of papilledema physiology that predict visual outcomes in IIH and guide clinical management. She is the Chair of the abstract committee for NANOS and Vice chair, neuro-ophthalmology & neuro-otology section of the American Academy of Neurology. Dr. Moss has received a number of awards and honors including Young Investigator of the Year from NANOS and the Sybil Harrington Special Scholar Award from Research to Prevent Blindness.



NANCY NEWMAN, MD | Emory University Leo Delle Jolley Professor of Ophthalmology, Director of Neuro-Ophthalmology

Dr. Newman is the Leo Delle Jolley Professor of Ophthalmology, Professor of Ophthalmology and Neurology and Instructor in Neurological Surgery at the Emory University School of Medicine, where she serves as the Director of Neuro-Ophthalmology. She also holds the academic position of Lecturer in Ophthalmology at the Harvard Medical School. She attended Princeton University, the University of London on a Marshall Scholarship, and Harvard Medical School. Dr. Newman is a Fellow of the American Academy of Neurology and of the North American Neuro-Ophthalmology Society. She has over 250 publications, including scientific articles, book chapters, and books, including the primary textbook in neuro-ophthalmology, Walsh & Hoyt's Clinical Neuro-Ophthalmology, 5th and 6th Editions.



HERMANN D. SCHUBERT, MD | Columbia University Professor of Clinical Ophthalmology and Pathology

Dr. Schubert is Professor of Clinical Ophthalmology and Pathology at Columbia University and Director of Ophthalmic Pathology at Presbyterian Hospital in New York. He received his MD from Heinrich Heine University in Dusseldorf Germany and completed residencies in pathology and in ophthalmology at Columbia Presbyterian Hospital in New York. He is the Director of the Ocular Anatomy Section for the annual Lancaster Course, Director of the Ocular Pathology Section for the Greater NY Clinical Science Course, and he has been a member of the Wills Eye review course since 1990. Dr. Schubert is the author, co-author and editor of many publications, book chapters and one book.



LUCIA SOBRIN, MD, MPH | Harvard Medical College Associate Professor of Ophthalmology

Dr. Sobrin is an Associate Professor of Ophthalmology and Director of the Morse Laser Center at the Massachusetts Eye and Ear Infirmary, Harvard Medical School. She received her MD degree from the University of Miami School of Medicine prior to her residency at Bascom Palmer Eye Institute. She completed a medical and surgical retina fellowship at MEEI, followed by a uveitis and ocular immunology fellowship at the Massachusetts Eye Research and Surgery Institute. She joined MEEI as a faculty member of the Retina and Uveitis Services in 2006 and completed an MPH at Harvard School of Public Health in 2008. Her clinical interests include uveitis and autoimmune retinopathy, and her research interests include the epidemiology and genetics of diabetic retinopathy. She has been honored with the ARVO/Alcon Early Career Clinician Scientist Research Award. And in 2015 she was honored with the Alcon Research Institute Young Investigator Award.



JAMES TSAI, MD | Icahn School of Medicine at Mount Sinai Delafeld-Rodgers Professor, President of the NYEE of Mount Sinai

Dr. Tsai is the Delafeld-Rodgers Professor, Chairman of the Department of Ophthalmology at the Icahn School of Medicine at Mount Sinai and serves as President of The New York Eye and Ear Infirmary of Mount Sinai. Dr. Tsai completed his residency in ophthalmology at the Doheny Eye Institute at USC in Los Angeles. Following his residency, Dr. Tsai completed glaucoma fellowships at the Bascom Palmer Eye Institute at the University of Miami and at Moorfields Eye Hospital and the Institute of Ophthalmology in London. He has authored a wide range of scientific articles and book chapters in glaucoma, as well as the medical textbook, Medical Management of Glaucoma. Dr. Tsai is the recipient of numerous awards, including a Visionary Award from Fight for Sight and a Senior Achievement Award from the AAO.



KENNETH WRIGHT, MD | University of Southern California Director of Pediatric Ophthalmology Research and Education

Dr. Wright is Director of Wright Foundation for Pediatric Ophthalmology & Strabismus, Los Angeles and Clinical Professor of Ophthalmology at the USC Keck School of Medicine. He spent three years as Director of Pediatric Ophthalmology at the Cleveland Clinic. Prior to the Cleveland Clinic, he was a full-time faculty member at USC School of Medicine and Children's Hospital of Los Angeles. Dr. Wright is devoted to the welfare of children and the health of their eyes. He is an internationally respected ophthalmologist and educator. He has authored over 100 scientific papers and 7 textbooks on ophthalmology and eye surgery including the third edition of the renowned thousand page textbook, Pediatric Ophthalmology and Strabismus.



LUCY H. YOUNG, MD, PHD | Harvard Medical College Associate Professor of Ophthalmology

Dr. Young is Associate Professor of Ophthalmology at the Massachusetts Eye and Ear Infirmary, Harvard Medical School. She received her MD degree from the University of Wisconsin-Madison and her PhD degree in Biology from Harvard University prior to her Ophthalmology residency and Vitreoretinal fellowship at the Massachusetts Eye and Ear Infirmary, Harvard Medical School. Her clinical interests include diabetic retinopathy, age-related macular degeneration, trauma-related retinal complications, and retinal infections. She is the director of The Lancaster Course in Ophthalmology and has been on its faculty since 1990. Her publication list includes over 100 peer review papers, book chapters and a book on Endophthalmitis.

ILLINOIS EYE REVIEW 2021

Comprehensive FACTUAL REVIEW of Ophthalmology | Saturday-Thursday

Saturday, February 20th			CME Credits
7.00am-9.30am	Optics I	D. Guyton/K. Irsch	2.50
BREAK-9.30am-9.45am			
9.45am-11.45am	Optics II	D. Guyton/K. Irsch	2.00
LUNCH-11.45am-12.15pm			
12.15pm-3.45pm	Optics III	D. Guyton/K. Irsch	3.50
BREAK-3.45pm-4.00pm			
4.00pm-5.30pm	Optics Problems	D. Guyton/ K. Irsch	1.50
DINNER-5.30pm-6.00pm			
6.00pm-8.00pm	Refractive Surgery	W. Chamon	2.00
			SubTotal=11.50
Sunday, February 21st			
7.00am-9.30am	Lens , Cataracts & Cataract Surgery	K. Kang	2.50
BREAK-9.30am-9.45am			
9.45am-11.30am	Ocular Embryology	H. Schubert	1.75
LUNCH-11.45am-12.15pm			
12.15pm-1.15pm	Ocular Anatomy	H. Schubert	1.25
1.15pm-4.15pm	Ocular Pathology Factual I	A. Lin	3.00
BREAK-4.15pm-4.30pm			
4.30pm-6.15pm	Cases: Ocular Pathology	R. Folberg	1.75
DINNER-6.15pm-6.45pm			
6.45pm-8.15pm	Anterior Segment Imaging	N. Allemann	1.50
			SubTotal=11.75
Monday, February 22nd			
7.00am-9.15am	Pediatric Ophthalmology	C. Mocan	2.25
BREAK-9.15am-9.30am			
9.30am-11.45am	Strabismus	N. Azar	2.25
LUNCH-11.45am-12.15pm			
12.15pm-2.00pm	Cases: Pediatric Ophthalmology & Strabismus	C. McKeown	1.75
2.00pm-2.45pm	Cosmetic Surgery	A. Putterman	0.75
2.45pm-3.30pm	Orbit: Anatomy and Inflammation	V. Aakalu	0.75
3.30pm-4.15pm	Eyelid Anatomy, Malposition and Trauma	A. Ahmad	0.75
BREAK-4.15pm-4.30pm			
4.30pm-5.15pm	Orbital Tumors, Lacrimal	P. Macintosh	0.75
5.15pm-5.45pm	Oculoplastics: High Yield Q & A	P. Setabutr	0.5
5.45pm-7.15pm	Cases: Oculoplastics Surgery/Orbit	G. Lelli	1.50
			SubTotal=11.25

Tuesday, February 23rd			
7.00am-7.45am	Open Angle Glaucoma	T. Vajaranant	0.75
7.45am-8.15am	Angle Closure Glaucoma	M. Desai	0.50
8.15am-8.45am	Medical Therapy of Glaucoma	S. Sood	0.50
8.45am-9.30am	Laser and Surgical Management	M. El Mallah	0.75
BREAK-9.30am-9.45am			
9.45am-10.45am	Glaucoma: Concept and High Yield Questions	T. Vajaranant	1.00
10.45am-12.30pm	Cases: Glaucoma	J. Tsai	1.75
LUNCH-12.30pm-1.00pm			
1.00pm-1.45pm	Efferent neuro-ophthalmology	H. Moss	0.75
1.45pm-3.15pm	Chiasm and cerebral disorders affecting vision	H. Moss	1.50
3.15pm-3:45pm	Optic Neuropathies I	P. Macintosh	0.50
BREAK-3.45pm-4.00pm			
4.00pm-4.45pm	Optic neuropathies II	P. Macintosh	0.75
4.45pm-6.30pm	Cases: Neuro-Ophthalmology	N. Newman	1.75
6.30pm-7.15pm	Pupils	B. Johnson	0.75
			SubTotal=11.25
Wednesday, February 24th			
7.00am-8.00am	Noninfectious Posterior and Panuveitis	L. Sobrin	1.00
8.00am-8.30am	Infections Posterior/Panuveitis & Masquerades	L. Sobrin	0.50
8:30am-9:00am	Systemic Therapy for Noninfectious Uveitis	L. Sobrin	0.50
BREAK-9:00am-9.15am			
9.15am-10.00am	Episcleritis, Scleritis	A. Acharya	0.75
10.00am-11.00am	Anterior & Intermediate Uveitis	A. Acharya	1.00
11.00am-12.00pm	Cases: Uveitis	Acharya & Sobrin	1.00
LUNCH-12.00pm-12.30pm			
12.30pm-1.30pm	Retinal physiology, dystrophies and degenerations	R. Hyde	1.00
1.30pm-2.30pm	Retinal Vascular Diseases	F. Chau	1.00
2.30pm-3.15pm	Pediatric Retinal Disease	F. Chau	0.75
3.15pm-4.00pm	Acquired Diseases Affecting the Macula I	F. Chau	0.75
BREAK-4.00pm-4.15pm			
4.15pm-5.00pm	Acquired Diseases Affecting the Macula II	L. Ulanski	0.75
5.00pm-5.45pm	Vitreoretinal Surgical Diseases	L. Ulanski	0.75
5.45pm-7.30pm	Retinal Diseases	L. Young	1.75
			SubTotal=11.50

Thursday, February 25th			
7.00am-7.30am	Cornea & Ocular Surface- Fundamentals	A. Djalilian	0.50
7.30am-8.15am	Ocular Surface Neoplasia's & Trauma	A. Djalilian	0.75
8.15am-9.30am	External Diseases & Cornea Immunology	E. Tu	1.25
BREAK-9.30am-9.45am			
9.45am-11.00am	Cornea Congenital Anomalies & Dystrophies	S. Jain	1.25
11.00am-12.15am	External Diseases & Cornea Infectious Diseases	E. Tu	1.25
LUNCH-12.15pm-12.45pm			
12.45pm-1.30pm	Corneal Transplantation	E. Tu	0.75
1.30pm-3.15pm	Cases: Cornea & Anterior Segment	S. Hannush	1.75
3.15pm-4.30pm	Ocular Oncology I	J. Francis	1.25
BREAK-4.30pm-4.45pm			
4.45pm-7.15pm	Ocular Oncology II	J. Francis	2.50
			SubTotal=11.25
CONCEPTS and CLINICAL APPLICATIONS Friday, February 26th			
7.00am-8.00am	Concepts in Angiogenesis & Gene Therapy	A. Kazlauskas	1.00
8.00am-9.45am	Concepts in Retina	M. Berrocal	1.75
BREAK-9.45am-10.00am			
10.00am-12.00pm	Concepts in Neuro-ophthalmology	A. Lee	2.00
LUNCH-12.00pm-12.30pm			
12.30pm-1.30pm	Ophthalmic Genetics	I. Maumenee	1.00
1.30pm-3.30pm	Concepts in Pediatrics Ophthalmology	K. Wright	2.00
3.30pm-5.15pm	Concepts in Cornea	K. Kenyon	1.75
			SubTotal=9.50
TOTAL			78.00

Comprehensive Ophthalmology



Soledad Cortina, MD [^]



Anthony Finder, MD



Bryan Kim, MD



Charles Kinnaird, OD



Charlotte Joslin, OD, PhD



Timothy McMahon, OD*



Angelica Scanzera, OD*



Ellen Shorter, OD*

Contact Lens

Cornea & Refractive Surgery



Elmer Tu, MD



Dimitri Azar, MD, MBA



Mark Rosenblatt, MD, PhD, MBA



Joel Sugar, MD



Ali Djallilian, MD



Sandeep Jain, MD*



Jose de la Cruz, MD**



Joan Stelmack, OD, MPH

Low Vision

Glaucoma



Thasaraj Vajaranant, MD



Deepak Edward, MD



Jacob Wilensky, MD



Ahmad Aref, MD, MBA



David Hillman, MD

Oculoplastics



Pete Setabutr, MD



Vinay Aakalu, MD, MPH



Allen Putterman, MD

Pediatric Ophthalmology & Adult Strabismus



Nathalie Azar, MD



Marilyn Miller, MD



Javaneh Abbasian, MD



Cem Mocan, MD



Kimberlee Curnyn, MD



Lawrence Kaufman, MD, PhD

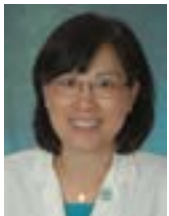


Daniel Maidana, MD



Benjamin Mathew, MD

Retina



Jennifer Lim, MD



R.V. Paul Chan, MD



William Mieler, MD



Felix Chau, MD



Yanek Leiderman, MD, PhD



Robert Hyde, MD, PhD



Lawrence Ulanski, MD



Amy Lin, MD

Ocular Pathology

Neuro-Ophthalmology



Peter MacIntosh, MD [^]



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Anil Gulati, MD



Brooke Johnson, DO



Molly Gilbert, MD

Uveitis



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Ann-Marie Lobo, MD

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COURSE DIRECTOR Nathalie Azar, MD

PURPOSE The purpose of the Illinois Eye Review is concomitantly to provide participants with the fundamentals of ophthalmology research and practice; provide intensive sessions that explicate cutting edge treatments and advances within the field; and offer a variety of topical lectures by eminent ophthalmologists that will provide an opportunity for participants to apply what they have learned to real-world clinical problems.

COURSE OBJECTIVES By the end of the course participants should be able to:

- Describe basic tenets of the fundamentals of clinical ophthalmology covering all subspecialties.
- Demonstrate by review and conceptualization through case discussions, the epidemiology, clinical presentation, and management of ophthalmological diseases.
- Distinguish, interpret and improve their expertise on the pathophysiology of ophthalmic diseases.

INTENDED AUDIENCE This course has been organized for ophthalmologists, general physicians, and optometrists encompassing all levels of experience and knowledge.

ACCREDITATION The University of Illinois at Chicago (UIC) College of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

CREDIT DESIGNATION STATEMENT The University of Illinois at Chicago (UIC) College of Medicine designates this live activity for a maximum of 78 *AMA PRA Category 1 CME Credit(s)*TM. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

REGISTRATION The full registration fee is \$250. Early registration is available through January 31, 2021 at \$200.

QUESTIONS?

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