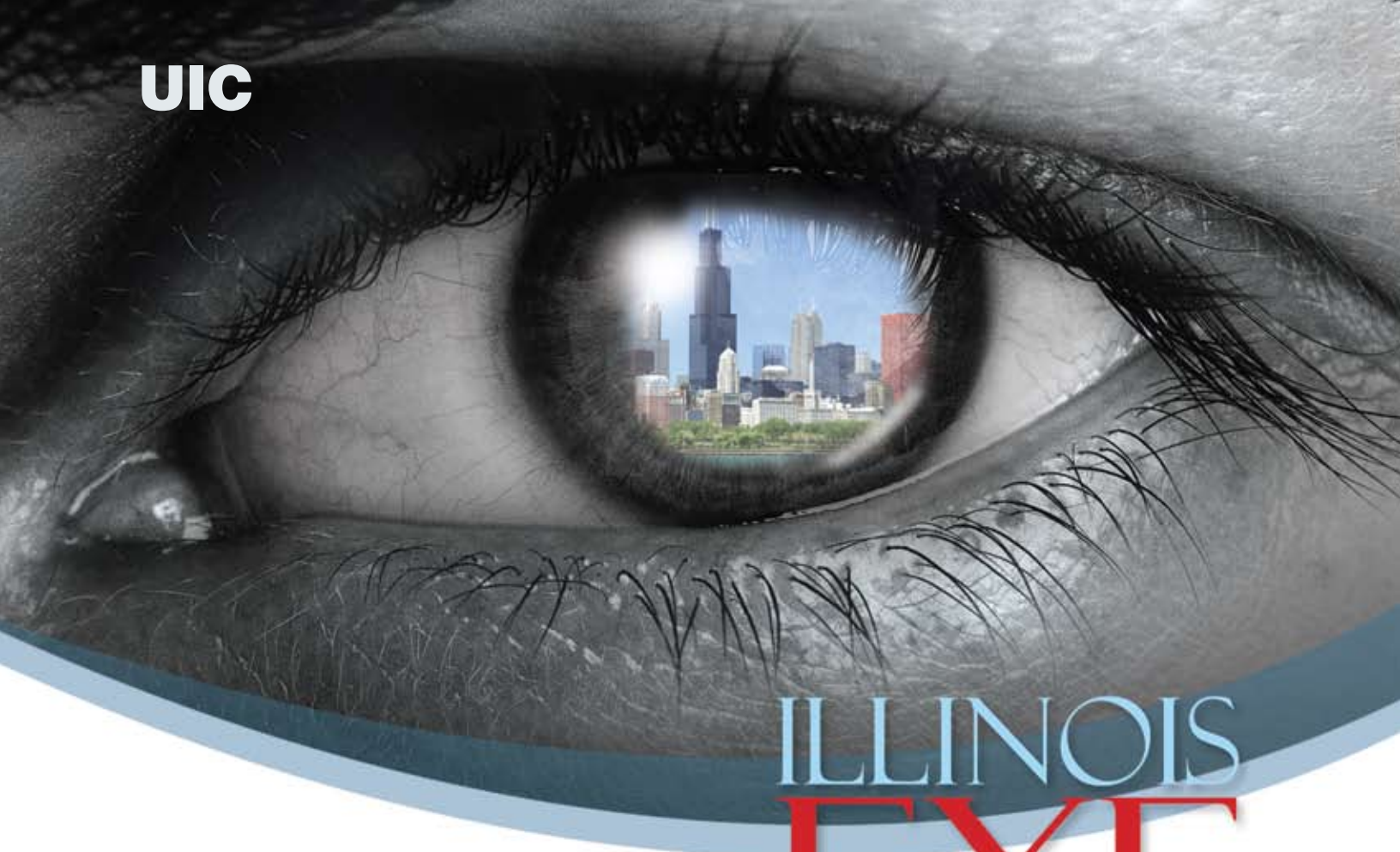


UIC



ILLINOIS
EYE
REVIEW

MARCH 13-19, 2010

Over 78 hours of ophthalmology!

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University of Illinois Eye and Ear Infirmary
Department of Ophthalmology and Visual Sciences

Ranked by *U.S. News & World Report* as one of America's Best Hospitals for Ophthalmology

Program Co-Directors



Sandeep Jain, MD
Director of
Fellowship Training



Jacob Wilensky, MD
Director of
Glaucoma Service



Nathalie Azar, MD
Director of Pediatric
Ophthalmology and
Adult Strabismus



Nalin Kumar, DPhil
Professor and Director,
Continuing Medical
Education Programs



Joseph A. Flaherty, MD
Dean
University of Illinois
College of Medicine Chicago

Chairman's Message...

I am pleased to announce the 3rd Annual **Illinois Eye Review** on March 13-19, 2010. To date, over 400 residents, fellows and practicing ophthalmologists have attended the program, which offers comprehensive coverage of ophthalmology facts, case presentations, and in-depth discussion of advanced concepts. Evaluations of the program have been enthusiastic. **"Great review and development of concepts with constant question-asking, problem-solving and explaining 'old' concepts in new ways,"** wrote one participant.

The Illinois Eye Review offers a new approach to ophthalmology review and continuing education by adapting Kolb's experiential learning model to our curriculum. The course is organized into six days of factual review (Saturday March 13 through Thursday, March 18). On these days participants will be introduced to the fundamentals of ophthalmology and be provided opportunities to review and conceptualize them through case discussions. The last day of the course, Friday March 19, offers a variety of topical lectures that will provide opportunity to apply what participants have learned to real-world clinical problems, presented by course faculty. Our approach allows course participants to review facts, test and expand their knowledge through conceptualization, and build on their understanding by active experimentation with specific clinical applications.

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 lists of the Program Faculty you will recognize the names of numerous leaders in ophthalmology.

We launched the Illinois Eye Review 2 years ago 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. This success of our inaugural program has encouraged us to invest in even greater innovation in program design and to offer a **learning opportunity unlike any other in ophthalmology**. Please join us on the University of Illinois at Chicago campus on March 13th through the 19th, 2010. I look forward to meeting you.



Dimitri Azar, MD

Program Director
BA Field Endowed Chair of Ophthalmologic Research
Professor and Department Head
University of Illinois Eye & Ear Infirmary

	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



DAVID ABRAMSON, MD | [Memorial Sloan-Kettering Cancer Center](#) Chief of the Ophthalmic Oncology Service

Dr. Abramson is the first Chief of the Ophthalmic Oncology Service at Memorial Sloan-Kettering Cancer Center in New York City where he has appointments in Surgery, Pediatrics, and Radiation Oncology. He is also Professor of Ophthalmology at Weill-Cornell Medical School and New York Presbyterian Hospital. Dr. Abramson completed both a residency and fellowship in ophthalmology at Columbia Presbyterian Medical Center. He has published almost 500 scientific articles, received the Weisenfeld Award from ARVO and the Senior Honor Award from the AAO. He is recognized as the world's leading authority on retinoblastoma and was a member of the Executive Committee of the NIH sponsored Collaborative Ocular Melanoma Study.



DONALD J. D'AMICO, MD | [Weill Cornell Medical College](#) Professor and Chairman of Ophthalmology

Dr. D'Amico, Professor and Chairman of Ophthalmology at Weill Cornell Medical College and Ophthalmologist-in-Chief at New York Presbyterian Hospital, is an internationally recognized leader in the field of vitreoretinal surgery and a highly respected educator. A graduate of the Massachusetts Institute of Technology and the University of Illinois College Of Medicine, he completed his residency at the Massachusetts Eye and Ear Infirmary. Dr. D'Amico has published more than 175 articles on vitreoretinal diseases and has co-edited two books covering comprehensive retinal themes. Dr. D'Amico is the recipient of many honors, including the Honor Award and the Senior Achievement Award from the American Academy of Ophthalmology.



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.



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

Dr. Guyton is currently the Director of Pediatric Ophthalmology and Adult Strabismus and serves as the Zanvyl Krieger Professor of Ophthalmology and Director of the Zanvyl Krieger Children's Eye Center at Johns Hopkins. Graduating from Harvard Medical School in 1969, Dr. Guyton subsequently completed his residency in ophthalmology at the Wilmer Eye Institute at Johns Hopkins in 1976. Dr. Guyton 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.



SADEER B. HANNUSH, MD | [Wills Eye Hospital/Thomas Jefferson University](#) Assistant Professor of Ophthalmology

Dr. Hannush is Attending Surgeon on the Cornea Service at Wills Eye Institute and Assistant Professor of Ophthalmology at Jefferson Medical College of Thomas Jefferson University in Philadelphia, Pennsylvania. He earned his MD from Wayne State University and completed his ophthalmology residency at George Washington University. He then went on to do fellowship training in Corneal and Refractive Surgery at Emory University. Dr. Hannush's areas of interest are full and partial thickness corneal transplantation (endothelial replacement), complex cataract and anterior segment reconstructive procedures including permanent keratoprosthesis surgery (artificial cornea), and laser vision correction. He has multiple publications in the peer-reviewed literature and chapters in ophthalmology texts.



LEE JAMPOL, MD | [Northwestern University](#) Professor and Chairman of the Department of Ophthalmology Feinberg School of Medicine

Since 1983, Dr. Jampol has been Professor and Chairman of the Department of Ophthalmology Feinberg School of Medicine, Northwestern University. Dr. Jampol attended Yale College, Yale University School of Medicine and did his ophthalmology training at Yale New Haven Hospital. He did a Fellowship in Retinal Disease with Morton Goldberg at the University of Illinois Eye and Ear Infirmary. Dr. Jampol's clinical practice and research have been largely in the area of vitreoretinal disease. He is specifically interested in inflammatory diseases of the retina, infection of the retina, age-related macula degeneration, and retinal manifestations of systemic diseases. Dr. Jampol has played a major role in supervising clinical trials, particularly in the area of age-related macular degeneration.



CRAIG MCKEOWN, MD | [Bascom Palmer Eye Institute](#) Professor of Clinical Ophthalmology

Dr. McKeown is Associate 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.



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.



JOSEPH RIZZO, MD | [Harvard Medical School](#) Associate Professor of Ophthalmology, Director of Neuro-Ophthalmology

Dr. Rizzo is an Associate Professor of Ophthalmology at Harvard Medical School and the Massachusetts Eye and Ear Infirmary and the Director of the Neuro-Ophthalmology service at the Infirmary. He founded the Boston Retinal Implant Project in the late 1980s, and he has since served as Co-Director of the Boston Retinal Implant Project and as Director of the Center for Innovative Visual Rehabilitation at the Boston VA. He earned his medical degree from Louisiana State University and completed a Neurology residency at Tufts New England Medical Center and an Ophthalmology residency at Boston University Hospital. Dr. Rizzo then completed a fellowship at the Massachusetts Eye and Ear Infirmary in neuro-ophthalmology.



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.



MORTON E. SMITH, MD | [Washington University](#) Professor Emeritus, Associate Dean Emeritus and Course Master in Ophthalmology

Dr. Smith is currently Professor Emeritus, Associate Dean Emeritus and Course Master in ophthalmology for Washington University medical students and is consultant in ophthalmic pathology. Dr. Smith, the recipient of numerous teaching awards, received his B.S. and M.D. from the University of Maryland. After internship in Denver, Colorado, he started his ophthalmology residency at Washington University in St. Louis. Following fellowships in pathology, ophthalmic pathology, and ocular oncology, he was appointed to the faculty at Washington University in 1966, where he has remained to the present, rising to Professor and Associate Dean. He has written over 75 peer reviewed articles plus chapters for several textbooks.



JAMES TSAI, MD** | [Yale University School of Medicine](#) Robert R. Young Professor and Chair of Ophthalmology and Visual Science

Dr. Tsai was appointed the Robert R. Young Professor of Ophthalmology and Visual Science at Yale University in 2006. He serves as Chair of the Department of Ophthalmology and Visual Science at Yale Medical School and Chief of the Ophthalmology Service at Yale-New Haven Hospital. 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. He has received an Achievement Award from the AAO.



KENNETH WRIGHT, MD | [University of Southern California](#) Director of Pediatric Ophthalmology Research and Education

Dr. Wright is Director of Pediatric Ophthalmology Research and Education at Cedars-Sinai Medical Center in 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 80 scientific papers and 7 textbooks on ophthalmology and eye surgery including the recently published second edition of the renowned thousand page textbook, Pediatric Ophthalmology and Strabismus.



FRED A. ZAR, MD, FACP | [University of Illinois at Chicago](#) Professor of Clinical Medicine and Firm Chief

Dr Zar is Professor of Clinical Medicine and Firm Chief at the University of Illinois Medical Center. He has been an infectious disease consultant for 20 years and is in his 15 th year as an Internal Medicine Residency Program Director. In addition, he is the Program Director of the Internal Medicine Residency as well as Course Director of the M2 Clinical Pathophysiology Course at the University Of Illinois College Of Medicine at Chicago. His research interests include HIV therapy, C. difficile diarrhea and medical education. He was the recipient of the Clifford Pilz Teaching Attending of the Year award for 2003 and 2004.

**Dr. Tsai will limit his lecture to current concepts in Glaucoma.

SATURDAY, MARCH 13 TH OPTICS			
7.30am-4.00pm	Optics I,II and III	D. GUYTON	4.30pm-9.00pm Optic Problem Solving D. AZAR
SUNDAY, MARCH 14 TH 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 TH 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 TH 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 TH 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 TH 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 19TH

7.30am-10.00am	J. TSAI** Glaucoma 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.	S. HANNUSH Anterior Segment / Cataracts / Refractive 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	G. FISHMAN Retinal Disease Tutorial This tutorial will provide participants with fundamental knowledge concerning the application of retinal function tests to the study of human retinal disease.	R. FOLBERG Ocular Pathology 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	J. RIZZO Neuro-Ophthalmology 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.	J. SUGAR Cornea 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	D. D'AMICO Retina 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.	K. WRIGHT Pediatric Ophthalmology 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.

Illinois Eye and Ear Infirmary CLINICAL FACULTY



Jose de la Cruz, MD Anthony Finder, MD Robert Fitzgerald, MD Charles Kinnaid, OD Mark Lunde, MD Timothy McMahon, OD Charlotte Joslin, OD



Elmer Tu, MD Dimitri Azar, MD Victoria Butcko, OD Ali Djalilian, MD Sandeep Jain, MD Joel Sugar, MD* Gerald Fishman, MD



Jacob Wilensky, MD David Hillman, MD Thasarat Vajaranant, MD James Goodwin, MD Troy Close, MD Molly Gilbert, MD Amy Lin, MD



Allen Putterman, MD Amjad Ahmad, MD Pete Setabutr, MD Nathalie Azar, MD Kimberlee Curnyn, MD Robert Egel, MD Lawrence Kaufman, MD



Alexander Khammar, MD Yuri Kim, MD Irene Maumenee, MD Marilyn Miller, MD* Benjamin Ticho, MD Jennifer Lim, MD* William Mieler, MD*



Michael Blair, MD Norman Blair, MD Michael Shapiro, MD Lawrence Ulanski, MD Anthony Adamis, MD Debra Goldstein, MD Howard Tessler, MD

*Cannot participate in Comprehensive Review due to ABO commitment.

Register Online Today!

www.IllinoisEyeReview.org

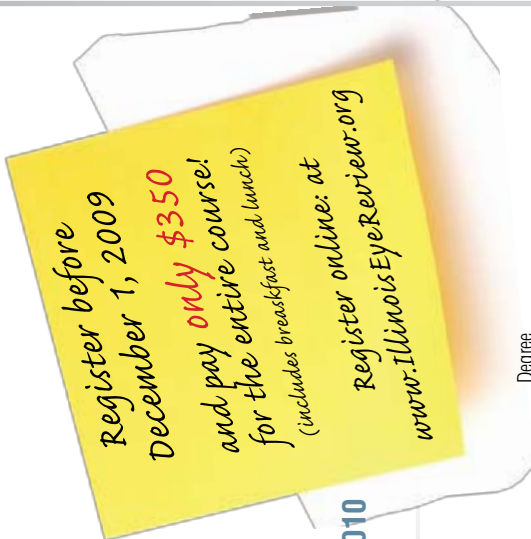
Cancellations:

Cancellations must be made before February 13, 2010, and will be subject to a \$50 service charge.

Illinois Eye Review, March 13-19, 2010

Over 78 hours of ophthalmology!

To register by fax (312.996.7770) or by mail (address below), complete the information below.



Name _____ Degree _____

Resident Fellow Practicing Ophthalmologist Other: _____

Address: _____

City _____ State _____ Zip _____

Telephone _____

Email _____

REGISTRATION FEE

\$495 for the entire course
\$95 per day

Enclosed is a check for the amount of \$_____ payable to
Department of Ophthalmology and Visual Sciences.

I understand there will be a service charge of \$50 for cancellations.

CREDIT CARD PAYMENTS

Mastercard
 Visa

American Express
 Discover

Name as it appears on credit card: _____

Card number: _____

Expiration date: _____

Security Code: _____

Signature _____

HOTEL INFORMATION

Special discounted hotel rates have been secured as low as \$119 + tax and are listed on the course website:

www.IllinoisEyeReview.org

CONTACT INFORMATION

Questions?

Contact: Nalin Kumar

Phone: 312.413.5414 or 312.996.6590

Email: IER@iurc.edu

Fax: 312.996.7770

Mail:

Illinois Eye Review Registration
Department of Ophthalmology & Visual Sciences
University of Illinois College of Medicine
1855 West Taylor Street, MC 648
Chicago, IL 60612