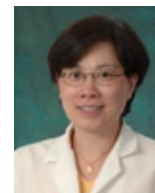


COURSE DIRECTOR



Jennifer I. Lim MD
Professor and Director
Retina Service
University of Illinois at Chicago

PURPOSE

The purpose of our 3rd Annual Retina Symposium is to present the latest research developments and clinical advancements for emerging and established treatment therapies for Retinal Vascular and Hereditary Diseases to practicing ophthalmologists.

INTENDED AUDIENCE

Retina Specialists and General Ophthalmologists; Ophthalmic Fellows, Residents, Technicians, and Clinical Trials Coordinators.

OBJECTIVES

Upon completion of this activity, participants should be able to:

- Utilize an evidence-based medical approach to management of retinal vascular diseases;
- Understand newly emerging therapies for retinal vascular diseases and identify ways to incorporate them into their practice;
- Demonstrate knowledge of established treatments for retinal vascular diseases;
- Identify and articulate the role of ophthalmic genetics in hereditary retinal diseases.

MEDICAL EDUCATION GRANTS

We gratefully acknowledge medical education funding from Alcon Laboratory, Allergan and Genentech in support of this program.

3RD ANNUAL **RETINA** Symposium

Management of Difficult & Complicated Cases in Retina:
Current and Evolving Therapies for
Common Retinal Diseases



Saturday
April 10, 2010

University of Illinois at Chicago
Medical Center Campus

Moss Auditorium
College of Medicine Research Building
909 S. Wolcott Avenue
Chicago, IL 60612

UIC Department of Ophthalmology
and Visual Sciences
UNIVERSITY OF ILLINOIS
AT CHICAGO
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COURSE DIRECTOR

JENNIFER I. LIM MD

Professor of Ophthalmology
Director of Retina Service
Charles I Young Chair of Ocular Research
Department of Ophthalmology and Visual Sciences
University of Illinois at Chicago
Eye and Ear Infirmary

INVITED SPEAKERS

THOMAS M. AABERG, SR, MD, MSPH

M. L. Simpson Professor and Chair Emeritus
Department of Ophthalmology,
Section of Vitreoretinal Surgery & Disease
Emory Eye Center

PETER A. CAMPOCHIARO, MD

George S. and Dolores Doré Eccles
Professor of Ophthalmology and Neuroscience
The Wilmer Institute, Johns Hopkins University School of Medicine

EMILY Y. CHEW, MD

Medical Officer and Deputy Director, Department of Epidemiology
and Clinical Applications
National Eye Institute, National Institutes of Health

LEE M. JAMPOL, MD

Louis Feinberg Professor and Chairman
Department of Ophthalmology
Feinberg School of Medicine, Northwestern University

UIC DEPARTMENT OF
OPHTHALMOLOGY FACULTY**WILLIAM F. MIELER, MD**

Vice Chair and Professor of Ophthalmology

JENNIFER I. LIM, MD

Charles I. Young Chair of Ocular Research
Professor of Ophthalmology and Director, Retina Service

MICHAEL P. BLAIR, MD

Assistant Professor of Ophthalmology

IRENE H. MAUMENEE, MD

Clinical Professor of Ophthalmology

LAWRENCE J. ULANSKI, II, MD

Assistant Professor of Ophthalmology

SATURDAY, APRIL 10, 2010

8:00 – 8:15 am Registration & Breakfast
8:15 – 8:20 am Welcome **Dr. Jennifer Lim**

AMD

8:20 – 8:50 am **Emily Y. Chew:** Risk Factors and Prevention of Non-neovascular AMD
8:50 – 9:20 am **Peter A. Campochiaro:** New Molecular Targets for Ocular Neovascularization and Macular Edema
9:20 – 9:50 am **Emily Y. Chew:** AREDS Update
9:50 – 10:10 am **Jennifer I. Lim:** Current Therapy for Neovascular AMD
10:00 – 10:25 am Q and A (15 minutes)

10:25 – 10:40 am **BREAK**

DIABETES

10:40 – 11:25 am **GERHARD CLESS ENDOWED RETINA LECTURE**
Thomas M. Aaberg, Sr: New insights into diabetic retinopathy
11:25 – 11:45 am **William F. Mieler:** DRCR Findings and Therapy for DME
11:45 – 12:00 pm Q and A (15 minutes)

12:00 – 1:00 pm **LUNCH**

VEIN OCCLUSION

1:00 – 1:20 pm **Michael P. Blair:** Current Medical Therapies for CRVO and BRVO: Ozurdex and SCORE results
1:20 – 1:40 pm **Jennifer I. Lim:** Experimental therapies for Vein Occlusions
1:40 – 1:50 pm Q and A (10 minutes)

**CHOROIDAL AND INFLAMMATORY
RETINAL DISEASES**

1:50 – 2:10 pm **Lee M. Jampol:** Inflammatory White Dot Syndromes
2:10 – 2:30 pm **Lee M. Jampol:** Management of CSR
2:30 – 2:50 pm **William F. Mieler:** Choroidal Neoplasms and Differential Diagnoses
2:50 – 3:00 pm Q and A (10 minutes)

EMERGING TREATMENTS

3:00 – 3:30 p.m. **Peter A. Campochiaro:** Prospects for Topical Treatment of Posterior Segment Diseases
3:30 – 3:50 pm **Lawrence J. Ulanski, II:** Vascular Tumors
3:50 – 4:20 pm **Irene H. Maumenee:** Future of Genetics in Ophthalmology as Exemplified by Hereditary Retinal Diseases
4:20 – 4:30 pm Q and A (10 minutes)

3RD ANNUAL **RETINA**
Symposium

EARLY REGISTRATION FEE: \$75
REGISTRATION MUST BE RECEIVED BY APRIL 5, 2010.

WALK-IN REGISTRATION FEE: \$100
AVAILABLE AS SPACE PERMITS.

PAYMENT METHODS:

Credit card (for online payment) or check made payable to:
UIC Department of Ophthalmology

REGISTER online at:

<http://www.uic.edu/com/eye/Education/RetinaSymp10.shtml>

If you cannot register online, contact:

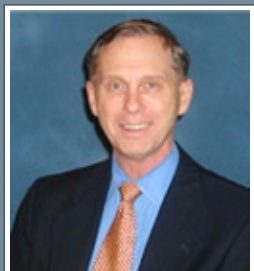
Anna Liza Castro-Malek
Phone: (312) 355-3841
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CME CREDIT AND ACCREDITATION

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The University of Illinois at Chicago (UIC) College of Medicine designates this educational activity for a maximum of 7 *AMA PRA Category 1 Credits*[™]. Physicians should only claim credit commensurate with the extent of their participation in the activity.



THOMAS M. AABERG, SR., MD

THOMAS M. AABERG, SR., MD will deliver the **GERHARD CLESS ENDOWED LECTURE** at the 3rd Annual Retina Symposium.

Dr. Aaberg's surgical and research activities have been the management of complicated retinal detachment and diabetic retinopathy. He is the M.L. Simpson Distinguished Professor Emeritus and Chair, Emeritus of the Department of Ophthalmology at the Emory University School of Medicine. He graduated from Dartmouth College. His MD is from Harvard Medical School (1961) and his residency in ophthalmology is from Harvard's Massachusetts Eye and Ear Infirmary. Following his residency, he entered the United States Public Health Service for two years and also graduated from the University of Oklahoma with an MS in Public Health before starting a fellowship in retinal disease and surgery at the Bascom Palmer Eye Institute. His research while a fellow, with the late Robert Machemer, MD, was developing a primate model to study the histopathology of retinal detachment and giant retinal tears. Dr. Aaberg has 151 publications in peer reviewed journals, has co-authored a textbook on vitrectomy and published 19 book chapters. He has held leadership positions in all the major ophthalmological and retina professional organizations and has won numerous teaching awards.

The Gerhard Cless Endowed Lecture is made possible by a generous gift from the Cless Family Foundation and supports the dissemination of important research on retinal diseases and disorders.

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