THE FIFTH ANNUAL
Stanley Chang, MD Lectureship

PAST STANLEY CHANG, MD LECTURERS

2012 | Borja Corcostegui, MD
2013 | Harry W. Flynn, Jr, MD
2014 | Mark S. Blumenkranz, MD
2015 | Gary W. Abrams, MD

COLUMBIA UNIVERSITY MEDICAL CENTER
Department of Ophthalmology

Edward S. Harkness Eye Institute
635 West 165th Street
New York, NY 10032

5 p.m. | Thursday, September 29, 2016

GUEST SPEAKER
Motohiro Kamei, MD, PhD
Aichi Medical University, Nagakute, Japan

Edward S. Harkness Eye Institute
Gloria and Louis Flanzer Amphitheatre, 7th Floor
THE FIFTH ANNUAL

Stanley Chang, MD Lectureship

The Stanley Chang, MD Lectureship was established in 2011 in honor of this outstanding physician, surgeon, teacher, and researcher. This lectureship exists to honor his major contributions to the Edward S. Harkness Eye Institute at Columbia University Medical Center and to the field of ophthalmology.

Dr. Hilel Lewis provided the initial funding for the lectureship with the purpose of inviting a national or international clinician-scientist in the field of retinal vision to give a presentation as part of the department’s annual lecture program. In late 2011, the Chang Lectureship received additional funding from the Annenberg Foundation, made through the auspices of Steven Ames.

Dr. Chang became the Edward S. Harkness Professor and Chairman of the Department of Ophthalmology at CUMC in 1995 and served as chairman for 17 years until 2012. He remains an active faculty member as the K.K. Tse and Ku Teh Ying Professor of Ophthalmology in the department.

PROGRAM

“Current and Future Treatments for Retinal Vein Occlusion”

4–4:30 p.m. Refreshments
John M. Wheeler Library,
Eye Institute, 8th Floor

4:30–5 p.m. Resident Case Presentations
Gloria and Louis Flanzer Amphitheatre,
Eye Institute, 7th Floor

5–6 p.m. Grand Rounds
Guest Speaker’s Presentation
Gloria and Louis Flanzer Amphitheatre,
Eye Institute, 7th Floor

Edward S. Harkness Eye Institute, 635 West 165th Street, New York, NY

Motohiro Kamei, MD, PhD
Professor and Chairman,
Department of Ophthalmology
Aichi Medical University,
Nagakute, Japan

Motohiro Kamei, MD, PhD is a respected vitreoretinal surgeon who has performed vitrectomy in more than 3,000 cases. He has developed several new surgical techniques including drainage of subretinal hemorrhage with tPA and perfluorocarbon liquid and limited macular translocation.

His research interests have focused on the pathophysiology of vitreoretinal disorder. He is currently working on revealing pathogenesis of age-related macular degeneration, the pathophysiology of retinal vein occlusion and developing artificial vision. Dr. Kamei has also dedicated much of his time to training aspiring surgeons and to paving the way for continuing excellence in the field of vitreoretinal surgery into the next generation.

Dr. Kamei has authored and co-authored over 200 English and Japanese publications in the field of ophthalmology and visual sciences, and has written chapters or edited over 30 books on related topics.