



APACRS LIM LECTURE 2009

The APACRS LIM Lecture is the highest award of the society. Since 1991, outstanding Ophthalmologists who have made extraordinary contributions to the development of cataract or refractive surgery have been invited to deliver this lecture at the annual meeting of the APACRS.

2009 APACRS LIM Lecture

Dr. David F. Chang



Dr. Chang is a Summa Cum Laude graduate of Harvard College and earned his MD at Harvard Medical School. He completed his ophthalmology residency at the University of California, San Francisco (UCSF) where he is now a clinical professor.

Having chaired the ASCRS Cataract Clinical Committee, Dr. Chang joined the ASCRS Executive Committee in 2009 and will eventually serve as president. He chairs the AAO Annual Meeting Program Committee, the AAO Cataract Preferred Practice Pattern Panel and is immediate past chair of the AAO Practicing Ophthalmologists' Curriculum Panel for Cataract and Anterior Segment.

Dr. Chang serves on the medical advisory board of two global humanitarian organizations, the Himalayan Cataract Project and Project Vision and is on the Board of Directors of the Pan American Association of Ophthalmology.

Dr. Chang has received the AAO Achievement and Senior Achievement awards, the AAO Secretariat Award (three times, in 2003, 2006 and 2007), the Italian Ophthalmological Society's Strampelli Medal (2007), and the Charlotte Baer Award honoring the outstanding clinical faculty member at the UCSF Medical School. He is the 2009 Binkhorst Medal Lecturer (ASCRS) and has delivered 17 named and keynote lectures.

Dr. Chang is the textbook editor of *Cataract Surgery Today* (BMC 2009), *Mastering Refractive IOLs – the Art and Science* (Slack 2008) *Curbside Consultation in Cataract Surgery* (Slack 2007), and *Phaco Chop* (Slack 2004). He was co-chief medical editor of *Cataract and Refractive Surgery Today* for five years. He co-authored a 2005 study on IFIS that is now one of the five most cited papers from the *Journal of Cataract & Refractive Surgery*.

Dr. Chang will be delivering the 2009 APACRS LIM Lecture at the Opening Ceremony

Date : Friday, 26 June 2009

Time : 0930 - 1000 hrs

Venue : Hall B7, B Block, Level 7, Tokyo International Forum

Intraoperative Floppy Iris Syndrome

Intraoperative floppy iris syndrome (IFIS) complicates cataract surgery due to a lack of iris rigidity, causing iris prolapse, billowing, and intraoperative miosis. It is associated with current or prior use of systemic alpha antagonists, such as tamsulosin, which are commonly prescribed for benign prostatic hypertrophy. This lecture will review the pharmacology, the mechanism, and the medical and surgical management of IFIS, as well as alternative medical treatments for BPH in patients with cataract.