



## 2010 AGENDA

WEDNESDAY, APRIL 21	FRIDAY, APRIL 23	SATURDAY, APRIL 24
<p><b>5:00 PM</b> WELCOME Peter and Jason</p> <p><b>5:05 PM</b> <i>Can the latest laser technology improve your patient management</i> Darius Moshfeghi</p> <p><b>5:25 PM</b> <i>Practical advice on using spectral domain OCT in your practice</i> Carmen Puliafito</p> <p><b>5:55 PM</b> <i>Future Imaging...what's in store</i> Carmen Puliafito</p> <p><b>6:25 PM</b> <i>In-office vitrectomy: Tips and Tricks</i> Frank Koch</p> <p><b>6:45 PM</b> <i>Update on the management of acute retinal necrosis</i> Dan Martin</p> <p><b>7:05 PM</b> DINNER &amp; NETWORKING</p>	<p><b>9:00 AM</b> <i>Radiation therapy: External</i> Darius Moshfeghi</p> <p><b>9:20 AM</b> <i>Radiation therapy: Internal</i> David Boyer</p> <p><b>9:40 AM</b> <i>AMD case panel</i> All faculty</p> <p><b>10:10 AM</b> BRUNCH &amp; NETWORKING</p> <p><b>11:10 AM</b> <i>Management of primary retinal detachment</i> Irene Barbazetto</p> <p><b>11:30 AM</b> <i>Proliferative vitreoretinopathy: Surgical tips, tricks and 25G approaches</i> Steve Charles, MD</p> <p><b>11:50 AM</b> <i>Dislocated IOL's: Exchange, reposition, suture</i> Timothy Murray</p> <p><b>12:10 PM</b> <i>Combined surgical and anti-VEGF therapy for diabetic retinopathy</i> Steve Charles, MD</p> <p><b>12:30 PM</b> <i>What causes PR death after retinal detachments &amp; how can we prevent it?</i> Raj Apte</p> <p><b>12:50 PM</b> <i>Surgical Adventures Panel</i></p>	<p><b>8:00 AM</b> <i>Genetics, complement, inflammation and AMD</i> Darius Moshfeghi</p> <p><b>8:30 AM</b> <i>Dry AMD: Clinical trial update</i> David Boyer</p> <p><b>9:10 AM</b> <i>Beyond the VEGF pathway</i> David Boyer</p> <p><b>9:40 AM</b> <i>Late Breaker</i></p> <p><b>9:50 AM</b> BRUNCH &amp; NETWORKING</p> <p><b>10:50 AM</b> <i>Endophthalmitis update</i> Harry Flynn</p> <p><b>11:10 AM</b> <i>Treatment algorithm for retinal vein occlusion</i> Timothy Murray</p> <p><b>11:40 AM</b> <i>Sustained release implants and other drug delivery systems</i> William Mieler</p> <p><b>12:10 PM</b> <i>Combination treatment for macular edema</i> Frank Koch</p> <p><b>12:30 PM</b> <i>Retinal vein occlusion case panel</i> All faculty</p> <p><b>1:00 PM</b> CONCLUDING REMARKS</p>
THURSDAY, APRIL 22		
<p><b>8:00 AM</b> <i>Managing anti-VEGF non-responders</i> Jason Slakter</p> <p><b>8:20 AM</b> <i>Imaging in AMD</i> Carmen Puliafito</p> <p><b>8:40 AM</b> <i>Combination therapy update</i> Peter Kaiser</p>		



### Accreditation

Lippincott CME Institute, Inc. is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

### Credit Designation

Lippincott CME Institute, Inc. designates this educational activity for a maximum of **14 AMA PRA Category 1 Credits™**. Physicians should only claim credit commensurate with the extent of their participation in the activity.

### Learning Objectives

Desired outcomes of the symposium will be achieved with a combination of lectures and participatory discussion. Each identified educational need will be addressed through one or more focused lectures combined with expert-led interactive discussions what will explore all facets of each topic.

After participating in this educational activity, physicians should be better able to:

1. Incorporate current treatments for exudative age-related macular degeneration into practice
2. Identify strategies and methods to manage anti-vascular endothelial growth factor non-responders
3. Apply the latest trial data to the treatment of macular edema related to retinal vascular disease
4. Evaluate the impact of recent developments in surgical instrumentation on the treatment of surgical retinal pathology

5. Identify new techniques for managing retinal detachment and proliferative vitreoretinopathy
6. Integrate new approaches to drug delivery for posterior segment diseases into practice
7. Plan therapeutic strategies using new and/or improved imaging devices for managing macular diseases

