

IRIDEX Speakers' Forum 2011, Booth 2759

Sunday 23-Oct

Glaucoma	10:00	Jeffrey A. Kammer, MD Vanderbilt Eye Institute Nashville, TN	G-Probe: Long-term Results of Patients with Ambulatory Vision
Retina	10:45	Jeffrey K. Luttrull, MD Private Practice Ventura, CA	Subvisible Diode Micropulsed Photocoagulation for Retinal Vascular Disease: Clinical Application. 12 Years Experience
Retina	11:30	John T. Harriott, MD, FAAO Central Piedmont Retina Winston Salem, NC	Clinical Utility and Superiority of 577 nm in the Treatment of Retinal Vascular Disease
Retina	12:15	José Augusto Cardillo, MD UNIFESP Universidade Federal de São Paulo, São Paulo, SP, Brazil; Hospital de Olhos de Araraquara, Araraquara, SP, Brazil; CBEO, Araraquara, SP, Brazil	A Combined Low Energy, Short Pulsed 577 nm Mild Macular Grid Photocoagulation with 577 nm MicroPulsed Central Laser Stimulation for Diabetic Macular Edema with Foveal Leakage (The Sandwich Grid)
Retina	1:00	Christopher D. Riemann, MD Director, Vitreoretinal Fellowship Cincinnati Eye Institute – University of Cincinnati, Cincinnati, OH	IQ 577: The Little Laser that Could. Do We Really Need Tri-Wavelength Lasers?
Retina	1:45	Sam E. Mansour MD, MSc, FRCS (C), FACS Medical Director, Virginia Retina Center Warrenton, VA; Clinical Professor of Ophthalmology, George Washington University, Washington DC	MicroPulse IQ 577: Practical Applications for Diabetic Macular Edema
Retina	2:30	Edoardo Midena, MD, PhD Professor and Chairman Department of Ophthalmology University of Padova, Padova, Italy	Diabetic Macular Edema: The Combined Treatment Approach
Glaucoma	3:15	Steven D. Vold, MD Vold Vision Springdale, AR	Current Concepts in Office-Based Glaucoma Surgery

Monday 24-Oct

Retina	10:00	Victor Chong, MD, FRCS, FRCOphth Consultant & Head of Department Oxford Eye Hospital University of Oxford, UK	The Role of Laser in Diabetic Macular Edema in the Anti-VEGF Era
Retina	10:45	Jeffrey K. Luttrull, MD Private Practice Ventura, CA	Long-term Risk, High-resolution Imaging, Combination Therapy and Tissue Temperature Modeling of Subvisible Diode Micropulsed Photocoagulation for Retinal Vascular Macular Edema
Retina	11:30	José Augusto Cardillo, MD UNIFESP Universidade Federal de São Paulo, São Paulo, SP, Brazil; Hospital de Olhos de Araraquara, Araraquara, SP, Brazil; CBEO, Araraquara, SP, Brazil	577 nm Yellow Selective Subthreshold Laser Photocoagulation for the Treatment of Central Serous Chorioretinopathy with Foveal Leakage
Retina	12:15	Ihab Saad Othman, MD, FRCS (Glasg) Professor of Ophthalmology, Cairo University, Egypt; Consultant Ophthalmic Surgeon, National Eye Center, Cairo, Egypt; Director, Eye and Laser World Center, Giza, Egypt	Subthreshold MicroPulse Photocoagulation in the Management of Clinically Significant Diabetic Macular Edema: Making the Invisible Visible
Glaucoma	1:00	Nathan M. Radcliffe, MD Director of Glaucoma Service Assistant Professor of Ophthalmology Weill Cornell Medical College New York-Presbyterian Hospital New York, NY	TSCPC: Reconsidering the Risks and Benefits of a Nonincisional Glaucoma Therapy

Video replay of these talks and additional presentations on physicians' clinical experience using IRIDEX products and MicroPulse™ technology will be available for viewing in our booth during the remainder of the AAO. For more information and to register, go to www.irdex.com/speakersforum.