



IRIDEX Speakers' Forum 2010
AAO Booth 2737

Saturday 10/16 <i>(Video Replay)</i>		
10:00 AM & 12:30 PM	Clinical Experience with the IQ 577 nm Laser System	Richard B. Rosen, MD, FACS, FASRS, CRA Vice Chair and Surgeon Director Director of Ophthalmology Research New York Eye and Ear Infirmary; New York, NY
10:30 AM & 1:00 PM	Subthreshold Diode Micropulse Photocoagulation for Diabetic Retinopathy: 10 Years Experience. Why Aren't YOU Doing It?	Jeffrey K. Luttrull, MD Private Practice Ventura, CA
11:00 AM & 1:30 PM	Continuous-Wave & MicroPulse 577 nm Yellow Laser Photocoagulation	Martin A. Mainster, PhD, MD, FRCOphth Dept of Ophth.; Univ of Kansas Med School Prairie Village, KS
11:30 AM & 2:00 PM	Micropulse: New Treatment for Central Serous Retinopathy	Andre Maia, MD Escola Paulista de Medicina Sao Paulo, Brazil
12:00 PM & 2:30 PM	True-Yellow 577 nm for the Treatment of Retinal Disorders	Robert P. Murphy, MD Retina Group of Washington Fairfax, VA
Sunday 10/17 <i>(Podium Presentations)</i>		
10:00 AM	Innovative Instruments & Solutions for Retinal Surgery	Eugene de Juan, Jr., MD Univ. of California, San Francisco
10:45 AM	A Community Glaucoma Specialist's Answer for Laser Trabeculoplasty - 810 nm MLT	Adam J. Lish, MD Brooklyn, NY
11:30 AM	810 nm Subthreshold Micropulse Diode Laser vs. Modified ETDRS Laser Photocoagulation	Edoardo Midena, MD, PhD Dept. of Ophth; University of Padova Padova, Italy
12:15 PM	Long-term Follow-up of 577 nm MicroPulse Laser for Central Serous Chorioretinopathy	Dr. André Maia Escola Paulista de Medicina Sao Paulo, Brazil
1:00 PM	577 nm MicroPulse Laser Treatment of Cystoid Macular Edema in CRVO	Sviatoslav Suk, MD Eye Microsurgery Center, Laser Unit Kiev, Ukraine
1:45 PM	810 nm MicroPulse Laser Treatment of Diabetic Macular Edema	Stanislav Saksonov, MD Eye Microsurgery Center, Laser Unit Kiev, Ukraine
2:30 PM	Laser-tissue Interactions: Future Laser Therapies	Martin A. Mainster, PhD., MD, FRCOphth Dept of Ophth.; Univ of Kansas Med School Prairie Village, KS
TBD	The Advantages of 577 nm Yellow Laser Wavelength for the Subthreshold MicroPulse Treatment of DME	Victor Chong, MD Oxford Eye Hospital Oxford, UK
TBD	577 nm MicroPulse Interactions in the Trabecular Meshwork	Mike Pokabla, MD Private Practice, Illinois
Monday 10/18 <i>(Video Replay)</i>		
10:00 AM	Long-term Follow-up of 577 nm MicroPulse Laser for Central Serous Chorioretinopathy	Dr. André Maia Escola Paulista de Medicina Sao Paulo, Brazil
10:30 AM	True-Yellow 577 nm for the Treatment of Retinal Disorders	Robert P. Murphy, MD Retina Group of Washington Fairfax, VA
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Monday 10/18 continued <i>(Video Replay)</i>		
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12:00 PM	577 nm MicroPulse Interactions in the Trabecular Meshwork	Mike Pokabla, MD Private Practice, Illinois
12:30 PM	A Community Glaucoma Specialist's Answer for Laser Trabeculoplasty - 810 nm MLT	Adam J. Lish, MD Brooklyn, NY
1:00 PM	Laser-tissue Interactions: Future Laser Therapies	Martin A. Mainster, PhD., MD, FRCOphth Dept of Ophth; Univ of Kansas Med. School Prairie Village, KS
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2:30 PM	810 nm MicroPulse Laser Treatment of Diabetic Macular Edema	Stanislav Saksonov, MD Eye Microsurgery Center, Laser Unit Kiev, Ukraine
3:00 PM	Subthreshold Diode Micropulse Photocoagulation for Diabetic Retinopathy: 10 Years Experience. Why Aren't YOU Doing It?	Jeffrey K. Luttrull, MD Private Practice Ventura, CA
3:30 PM	Continuous-Wave & MicroPulse 577 nm Yellow Laser Photocoagulation	Martin A. Mainster, PhD, MD, FRCOphth Dept of Ophth.; Univ of Kansas Med School Prairie Village, KS
Tuesday 10/19 <i>(Video Replay)</i>		
10:00 AM	Laser-tissue Interactions: Future Laser Therapies	Martin A. Mainster, PhD., MD, FRCOphth Dept of Ophth.; Univ of Kansas Med School Prairie Village, KS
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