

paris 2010

4 - 8 September 2010
XXVIII Congress of the ESCRS

Free Papers and Posters by SCHWIND users

Free Papers - Refractive Lens Exchange/Femtosecond Laser/ Presbyopia - 6 Minutes
Sunday, 05 September 2010, 08:00 - 09:30, Venue: Grand Amphitheatre

M. Tomita, Japan

Early clinical results of LASIK using FEMTO LDV and SCHWIND AMARIS in 1,000 eyes at a single clinic

A. Vogel, Germany

Precise and cost-effective flap generation by means of 355-nm picosecond laser pulses (SmartTech Laser)

Free Papers - Laser Refractive Surgery - 6 Minutes

Monday, 06 September 2010, 08:00 - 10:00, Venue: Amphitheatre Bordeaux

K. Mehta, India

Corneal wavefront-guided customized LASIK enhancements using the SCHWIND AMARIS excimer laser in irregular corneas after refractive surgery

Free Papers - Presbyopia I - 6 Minutes

Monday, 06 September 2010, 14:30 - 17:00, Venue: Amphitheatre Bleu

L. Moreno, Spain

Computer simulations of neural adaptation of central presbyLASIK (PresbyMAX) outcomes

D. Holland, Germany

A new method of cornea modulation with excimer laser for simultaneous correction of presbyopia and ametropia; preliminary results after 6 months (PresbyMAX)

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Free Papers - Corneal Biomechanics - 6 Minutes
Monday, 06 September 2010, 16:30 - 18:00, Venue: Grand Amphitheatre

D. de Ortueta, Germany

In-vivo measurements of the thermal load during ablation in high-speed laser corneal refractive surgery

Free Papers -Refractive Surgery Outcome Myopia/ LASIK Flaps - 6 minutes
Tuesday, 07 September 2010, 08:00 - 10:30, Venue: Grand Amphitheatre

T. Kohnen, Germany

Precision of femtosecond laser flaps and excimer laser ablation depths evaluated by online optical coherence pachymetry during aspheric laser in situ keratomileusis (SCHWIND AMARIS)

Free Papers - Refractive Surgery New Techniques - 6 Minutes
Wednesday, 08 September 2010, 08:00 - 10:30, Venue: Room 251

M. C. Arbelaez, Oman

Nine-month experience in ocular wavefront-guided customized with the SCHWIND AMARIS TotalTech Laser 6D eye tracker.

M. Camellin, Italy

Aspheric corneal wavefront guided transPRK in refracto-therapeutic corneal surgery (SCHWIND AMARIS)

C. McAlinden UK

Objective and subjective outcomes of myopic LASEK with the SCHWIND AMARIS

S. Pieh, Austria

Excimer laser treatment after keratoplasty (SCHWIND AMARIS)

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Posters - Laser Refractive Surgery (Lasers/LASIK/LASEK/Epi-LASIK)

M. C. Arbelaez, Oman

Bilateral Symmetry before and six months after Aberration-Free™ correction with the SCHWIND AMARIS TotalTech laser: Clinical outcomes

D. de Ortueta, Germany

Depth-saving approach in customised treatments for laser corneal refractive surgery (SCHWIND AMARIS)

V. Fokin, Russia

Functional and refractive results of LASIK on SCHWINDT AMARIS excimer laser system in correction of hyperopia and hyperopic astigmatism

V. Fokin, Russia

Functional results of high myopia correction on SCHWINDT AMARIS excimer laser system

Eugene Makovkin, Russia

Excimer laser correction of refractive disorders in treatment of concomitant strabismus (SCHWIND AMARIS)

Tetiana Manoylo, Ukraine

2 years result of aspherical LASIK for myopia with 'thin' corneal flap (SCHWIND ESIRIS, Carriazo-Pendular)

Igor Remesnikov, Russia

Mixed astigmatism correction on SCHWINDT AMARIS excimer laser system

Posters - Refractive surgery new techniques/instrumentation/devices

M. Camellin, Italy

Six-month experience hyperopic epi-LASEK correction with the SCHWIND AMARIS Total-Tech Laser: Clinical Outcomes