

Preliminary Program

Friday 18th March 2005

8.30-9.30: Optical quality of operated eyes Aberrometric analysis of eyes operated with phakic IOLs

8.30-8.40: ICL – *Bosc Jean Michel*

8.40-8.50: ACL angle fixated IOLs and iris fixated IOLs – *Chan Wing-Kwong*

8.50-9.00: Aberrometric analysis of the cornea after traditional excimer laser – *Price Frank*

- Lasik
- PRK

9.00-9.10: Higher order aberrations by astigmatic correction – *Castaneda Jorge*

9.10-9.20: Refractive surgery and pupil – *Stojanovic Aleksandar*

- Relevance
- Sizing
- Relations with optical zone

9.20-9.30: Discussion

9,30-13.00: Presbyopia

9.30-9.45: Accommodative mechanisms – *Ben Nun Joshua*

9.45-10.05: Live surgery

10.05-10.20: How the accommodation is measured – *Bosc Jean Michel*

10.20-10.30: Presbyopia correction with multifocal IOLs – *Knorz Michael*

10.30-10.50: Coffee break

10.50-11.10: Live surgery

11.10-11.20: All types of surgery available today – *Assouline Michael*

11.20-11.40: Presbyopia correction with pseudophakic IOLs – *Tooma Tom*

11.40-12.00: Live surgery

12.00-12.15: Presbyopia correction with excimer laser – *Assouline Michael – Ghenassia Charles*

12.15-12.30: Conductive keratoplasty - *Pascucci Steve*

12.30-12.45: Discussion

13-14 Lunch

14-16: Phakic IOLs

14.00-14.10: New models of phakic IOLs – *Kanellopoulos John*

14.10-14.30: Live surgery

14.30-14.40: Why choose anterior chamber phakic IOL – *Knorz Michael*

14.40-15.00: Live surgery

15.00-15.10: News on phakic iris fixated IOLs – *Budo Camille*

15.10-15.20: Live surgery

15.20-15.30: Why choose posterior chamber phakic IOL – *Castaneda Jorge*

15.30-15.40: Toric IOLs – *Budo Camille*

15.40-15.50: Iris fixated IOLs for keratoconus: 1 year results – *El Danasouri Mohamed*

15.50-16.00: 15 years of phakic IOL implants: let's see what happened – *Tassignon Maria Josè (Rossi)*

16.00-16.30 Coffe break

16,30-18,30: Intralase

16.30-16.40: Indications – *Price Frank*

16.40-16.50: Results after 1 year in Italy – *Lucio Buratto*

16.50-17.15: Live surgery

17.15-17.30: Will the femtosecond laser make the microkeratome obsolete? – *Tooma Tom*

17.30-18.00: Live surgery

SATURDAY 19th March 2005

8.30-8.45: Paediatric refractive surgery : the state of art – *Tassignon Maria José*

8.45-10,30: Lasik

8.45-9.00. Live surgery

9.00-9.10: News: microkeratomes – *Matos José*

9.10-9.25: Understand biomechanisms of Lasik – *Marshall John*

9.25-9.35: How to prevent and solve lasik complications – *Lohmann Chris*

Post lasik retreatments guided by aberrometry – *Ghenassia Charles*

9.35-9.45: Live surgery

9.45-9.55: Why customized ablation is not frequently used for normal cases? – *Chan Wing Kwong*

9.55-10.05 Optical zone enlargement and decentred treatments: how to solve these problems – *Tasindi Emrullah*

10.05-10.15: How to correct irregular astigmatism – *Stojanovich Aleksandar*

10.15-10.25: Collagen cross linking ultraviolet A radiation and riboflavin for the stabilization and possible treatment of cornea ectasia and keratoconus – *Kanellopoulos John*

10.25-10.35: Deep lamellar keratoplasty for keratoconus and post lasik ectasia – *El Danasouri Mohamed*

10.35-11.00 Coffe break

11.00-13: Epilasik and PRK

11.00-11.20: Live surgery

11.20-11.30: Epilasik: where are we now?- *Matos José*

11.30-11.40: Post operative control of pain after PRK – *Tasindi Emrullah*

11.40-11.50: LASEK versus PRK – *Lohmann Chris*

11.50-12.10: Live surgery

12.10-12.25: Discussion

12.25-12.35: The future in refractive surgery – *Carter Harvey*

12.35-12.45: Will the future of refractive surgery go lenticular – *Tassignon Maria José*

12.45-13.00: The worst case of the year

13.00-14.00: Inquiry court

Investigation on techniques

Questions and answers with experts

14: End of the congress