

FREE PAPERS

DAY 2, FRIDAY, 12 JULY 2013 • 14:00 – 15:25HRS • HALL 3, LEVEL 4

FREE PAPERS 1 (FP1)

GENERAL

Chairs: Y. C. LEE (Malaysia) • Rahat HUSAIN (Singapore)

TIME	TOPIC	SPEAKER
14:00 – 14:05hrs FP1-1	Can ASOCT Predict Incident Angle Closure in a Population at Risk?	Baskaran MANI
14:05 – 14:10hrs FP1-2	Does Matrix Metalloprotease-9 Drive Disease Progression in Keratoconus?	Sharon D'SOUZA
14:10 – 14:15hrs FP1-3	Lens Phacoemulsification is an Operation of First Choice at Primary Angle Closure Glaucoma with Block Induced by Lens	Eleonora Valentinovna EGOROVA
14:15 – 14:20hrs FP1-4	Promotion of Eye Donation Awareness and Encouragement of Patients who Need Keratoplasty to Undergo it: Comparative Study	Baban DOLAS
14:20 – 14:25hrs FP1-5	Phacoemulsification with Intravitreal Ranibizumab Injection During Cataract Surgery in Patients with Clinically Significant Macular edema	Ankit PUNJABI
14:25 – 14:30hrs FP1-6	Glaucoma Following STAAR ICL (Implantable Collamer Lens) Implantation, Both Spherical and Toric	Madhavi KODANCHA
14:30 – 14:35hrs FP1-7	The Refractive Characters of the Dominant Eye in Myopic Patients	Li YUAN
14:35 – 14:40hrs FP1-8	Can an Ultra-high Resolution Optical Coherence Tomography (OCT) Predict Progression of Epithelial Ingrowth with Patients Following LASIK	Pravin VADDAVALLI
14:40 – 14:45hrs FP1-9	Excimer Laser Advanced Surface Ablation for Myopic Anisometropic Amblyopia in Pediatric Patients: Long-term Results	Keiki MEHTA
14:45 – 14:50hrs FP1-10	Evaluation of Femtosecond Laser Cataract Surgery in a Contralateral, Comparative Single-center Study	Mike HOLZER
14:50 – 14:55hrs FP1-11	Inflammatory Cytokines on Cell Proliferation, Migration, and EMT in Human Lens Epithelial Cells	Jian ZHOU
14:55 – 15:00hrs FP1-12	Glaucoma Following Pediatric Cataract Surgery: Incidence and Risk Factors	Wan-Soo KIM
15:00 – 15:05hrs FP1-13	Comparison of ORA Intraoperative Aberrometry with Zeiss IOL Master in Cataract Surgery	Sreelakshmi NIMMAGADDA
15:05 – 15:10hrs FP1-14	The use of modern imaging to diagnose and assess treatment efficacy in narrow angle glaucoma	Johnny GAYTON
15:10 – 15:15hrs FP1-15	Carl Zeiss Meditec laser blended vision for presbyopia: 1 year outcomes, contrast sensitivity & stereo acuity for myopia to -8.50d, hyperopia to +5.75d and emmetropia	Dan Z. REINSTEIN
15:15 – 15:20hrs FP1-16	Comparison of the outcome of limbal versus pars plana approach using the microincision vitrectomy system for removal of pediatric cataracts	LIU Xin
15:20 – 15:25hrs FP1-17	Journey from Dark Towards Light	Namrata KABRA

DAY 2, FRIDAY, 12 JULY 2013 • 16:00 – 17:25HRS • HALL 3, LEVEL 4

FREE PAPERS 2 (FP2)

CATARACT

Chairs: Lennard THEAN (Singapore) • Johan HUTAURUK (Indonesia)

TIME	TOPIC	SPEAKER
16:00 – 16:05hrs FP2-1	Hydrogel Ocular Bandages to Protect and Increase Watertight Properties of Corneal Incisions after Cataract Surgery	Matteo PIOVELLA
16:05 – 16:10hrs FP2-2	Hydrophilic modification of front Surface of Hydrophobic Acrylic Intraocular Lens by UV Radiation	Xiao Dan HUANG
16:10 – 16:15hrs FP2-3	Quantification of Endothelial Cell Coverage of Dispersive and Cohesive Ophthalmic Viscosurgical Devices after Cataract Surgery.	Florian KRETZ
16:15 – 16:20hrs FP2-4	A New Liquid Optics Interface for Laser Cataract Surgery in Patients with Small Palpebral Fissures	Lennard THEAN
16:20 – 16:25hrs FP2-5	Early Clinical Experience with a New Hydrophobic Toric Acrylic IOL: Rotational Stability and Visual Outcomes	Dean CORBETT
16:25 – 16:30hrs FP2-6	Short-term Clinical Outcome of a Hydrophobic Acrylic Intraocular Lens (enVista MX60)	Hyo-Myung KIM
16:30 – 16:35hrs FP2-7	Influence of the Position of Near Segment in a Rotationally Asymmetric Multifocal IOL	In-Seok SONG
16:35 – 16:40hrs FP2-8	Visual Performance and Higher-order Aberrations Comparison of Rotationally Asymmetric and Diffractive Multifocal IOLs	Jong-Hoon PARK
16:40 – 16:45hrs FP2-9	Effect of Higher-order Aberrations on Depth of Focus in Pseudophakic Eyes with Monofocal Intraocular Lens	Jin-Hyoung PARK
16:45 – 16:50hrs FP2-10	Visual Function after Bilateral Trifocal Intraocular Lens Implantation	Ana VERGAMOTA
16:50 – 16:55hrs FP2-11	Posterior Corneal Astigmatism Contribution to Residual Astigmatism Following Cataract Surgery	Yokrat TON
16:55 – 17:00hrs FP2-12	Assessment of Intra-Operative Techniques to Prevent Visual Axis Opacification in Congenital Cataract Surgery	LUO Zhiwei
17:00 – 17:05hrs FP2-13	Cataract Services at District Level Hospitals in Bangladesh: Pits and Pearls	Abu RAIHAN
17:05 – 17:10hrs FP2-14	Safety of Intracameral Moxifloxacin Ophthalmic Solution for Prophylaxis in Cataract Surgery: Generic Versus Research Molecule	Amarendra DEKA
17:10 – 17:15hrs FP2-15	Ocular Staphylococci Antibiotic Resistance Surveillance	Terrence O'BRIEN
17:15 – 17:20hrs FP2-16	Retrospective analysis on antibiotics for prophylaxis over a 22 years period (1991 - present): 38,000 Cataract cases	Seung-Jeong LIM
17:20 – 17:25hrs FP2-17	Corneal biomechanical properties changes after coaxial 2.2mm microincision Cataract Surgery and Standard coaxial 3.0mm Phacoemulsification	Zhe ZHANG

DAY 3, SATURDAY, 13 JULY 2013 • 08:30 – 10:10HRS • HALL 3, LEVEL 4

FREE PAPERS 3 (FP3)

CORNEAL SURGERY

Chair: LIM Li (Singapore) • Chul-Young CHOI (Korea)

TIME	TOPIC	SPEAKER
08:30 – 08:35hrs FP3-1	Outcomes of Corneal Transplantation in Pediatric Eyes	LOW Jin Rong
08:35 – 08:40hrs FP3-2	Comparing Efficiency of Fibrin Glue Versus no Glue no Suture Technique in Securing Conjunctival Autograft for Primary Pterygium Surgery	Abhishek SARAF
08:40 – 08:45hrs FP3-3	Topography Guided Treatment with Collagen Cross Linking(cxl) in Keratoconus. Topography Guided Treatment with Collagen Cross Linking(cxl) in Keratoconus	Aditi ADSULE
08:45 – 08:50hrs FP3-4	Collagen Cross Linking for Keratoconus in Young	Harshavardhan REDDY
08:50 – 08:55hrs FP3-5	Inverse Keratoconus, a New Late Finding in Keratoconus Patients after DALK	J. K. REDDY
08:55 – 09:00hrs FP3-6	Comparative Analysis of Fresh and Preserved Amniotic Membrane Transplantation in Partial Limbal Stem Cell Deficiency	Joginder CHUGH
09:00 – 09:05hrs FP3-7	Assessment of the Safety Profile and Efficacy of Accelerated Corneal Collagen Cross-Linking in Patients with Keratoconus	Koushik SARGOD
09:05 – 09:10hrs FP3-8	Factors Affecting DSAEK Lenticle Adhesion: An in Vitro Study	Pravin VADDAVALLI
09:10 – 09:15hrs FP3-9	Non-Descemet Stripping Endothelial Keratoplasty for Failed Corneal Grafts: Short Term Results with Needle Insertion Technique	Lasitha JAYASINGHE
09:15 – 09:20hrs FP3-10	Mycophenolate Mofetil in High Risk Penetrating Keratoplasty: Our Clinical Experience	Parthasarathi MOULICK
09:20 – 09:25hrs FP3-11	Corneal Cross-linking Results in Children with Progressive Keratoconus	Ashok SHARMA
09:25 – 09:30hrs FP3-12	ITF2357 regulates TGF β Signaling Pathway to Attenuate Corneal Fibrosis	Rayne LIM
09:30 – 09:35hrs FP3-13	To Study Pattern, Management and Recurrence of Ocular Surface Squamous Neoplasia(OSSN) in Histopathologically Proven lesions	Rohit BANG
09:35 – 09:40hrs FP3-14	Predictive value of optical coherence tomography in graft attachment after Descemet's membrane endothelial keratoplasty	Ruth QUILENDRINO
09:40 – 09:45hrs FP3-15	Use of Spectral Domain Optical Coherence Tomography to Monitor Intraoperative Corneal Thickness	Vanissa CHOW
09:45 – 09:50hrs FP3-16	LDV Femtosecond Laser-Assisted Corneal Transplantation	Usanee REINPRAYOON
09:50 – 09:55hrs FP3-17	The role of Electrophysiologic Testing in the Preoperative Assessment of Keratoprosthesis Surgery	Victor Manuel CHAROENROOK

FREE PAPERS 3 (FP3) – CORNEAL SURGERY • DAY 3, SATURDAY, 13 JULY 2013 • 8:30 – 10:10HRS • HALL 3, LEVEL 4

TIME	TOPIC	SPEAKER
09:55 – 10:00hrs FP3-18	Corneal Nerves in Eye Bank Preserved Corneas	Virinder Kaur DHILLON
10:00 – 10:05hrs FP3-19	A Review of Efficacy and Safety Of besifloxacin 0.6% in Bacterial conjunctivitis	Kamal KAPUR
10:05 – 10:10hrs FP3-20	The Visual and Refractive Outcomes After Intrastromal Corneal Ring Segments Implantation in Keratoconus and Post-PK Astigmatism	Raina JINDASAK

DAY 3, SATURDAY, 13 JULY 2013 • 11:00 – 12:15HRS • HALL 3, LEVEL 4

FREE PAPERS 4 (FP4)

REFRACTIVE SURGERY

Chairs: Cordelia CHAN (Singapore) • Damien GATINEL (France)

TIME	TOPIC	SPEAKER
11:00 – 11:05hrs FP4-1	Intraoperative Applicability of a Hand-held High Resolution Spectral Domain OCT in Various Refractive Procedures	Soumya NANAIHAH
11:05 – 11:10hrs FP4-2	Comparison between Scheimpflug vs Online OCT for Corneal Thickness Measurement in LASIK	Sharita SIREGAR
11:10 – 11:15hrs FP4-3	Long Term Safety and Stability of a Presbyopia Correcting Corneal Inlay	Wolfgang RIHA
11:15 – 11:20hrs FP4-4	Intraindividual Comparison of Clinical Outcomes and Safety between Horizontal and Vertical-positioned ICL	Sang-Youp HAN
11:20 – 11:25hrs FP4-5	Early Clinical Outcomes of Hole Posterior Chamber Phakic Intraocular Lens: An Asian Perspective	Adrian CHUAH
11:25 – 11:30hrs FP4-6	Clinical Study on New Excimer Laser	Kasu REDDY
11:30 – 11:35hrs FP4-7	2 years' Experience with Corneal Wavefront Guided Treatments for Complicated LASIK Enhancements Using the Schwind AMARIS 750s Laser	Jerry TAN
11:35 – 11:40hrs FP4-8	Assessment of Four Different Visumax Circle Patterns for Flap Creation after Small Incision Lenticule Extraction	Andri RIAU
11:40 – 11:45hrs FP4-9	Comparing the Efficacy of Femto LASIK in Treating Astigmatism of Up to -5D of Cylinder in 2109 Eyes using Power Vector Analysis	Mohamad ROSMAN
11:45 – 11:50hrs FP4-10	Corneal Nerves in the Laser In-Situ Keratomileusis (LASIK) Treated Cornea	Virinder Kaur DHILLON
11:50 – 11:55hrs FP4-11	One year clinical result of opti-LASIK (wavelight® Refractive Suite: FS200+EX500)	Jin-Kuk KIM
11:55 – 12:00hrs FP4-12	Early Results with a Hydrogel Corneal Inlay to improve near and intermediate vision in pseudophakic patients	Dan TRAN
12:00 – 12:05hrs FP4-13	Outcome of LASIK KAMRA & ICL inlays with Ziemer z6 power plus	Julian THENG
12:05 – 12:10hrs FP4-14	Evaluation of Iris Recognition System, Pupil Centroid Shift Compensation and Elliptical Flap Creation with Wavefront-optimized Laser in Situ	Damien GATINEL

FREE PAPERS 4 (FP4) – REFRACTIVE SURGERY • DAY 3, SATURDAY, 13 JULY 2013 • 11:00 – 12:15HRS • HALL 3, LEVEL 4

TIME	TOPIC	SPEAKER
12:10 – 12:15hrs FP4-15	100 Cases Experience LASIK surgery using the SCHWIND AMARIS 750S	Setiyo Budi RIYANTO

DAY 3, SATURDAY, 13 JULY 2013 • 14:00 – 15:20HRS • HALL 3, LEVEL 4

FREE PAPERS 5 (FP5)

CATARACT

Chairs: CHAN Tat Keong (Singapore) • GUO Haike (China)

TIME	TOPIC	SPEAKER
14:00 – 14:05hrs FP5-1	Comparative Outcome of Toric Intraocular Lenses	Geoff WHITEHOUSE
14:05 – 14:10hrs FP5-2	Silicone Oil Removal by the Cataract Surgeon	Anina ABRAHAM
14:10 – 14:15hrs FP5-3	New Approach in Binocular Single Vision Assessment for Candidate of Phacoemulsification Micro Surgeons	Diyah PURWORINI
14:15 – 14:20hrs FP5-4	Surgically Induced Astigmatism with 3 Sideport	Simanta SAIKIA
14:20 – 14:25hrs FP5-5	Safety Comparison High Cost and Low Cost Consumable Material in Torsional Phacoemulsification	Ikhsan REVINO
14:25 – 14:30hrs FP5-6	Excellent Visual Outcomes with Femtosecond Laser Cataract Surgery and Premium Intraocular Lens (IOLs) Implantation in Our First 60 Eyes	Shamala GANESAN
14:30 – 14:35hrs FP5-7	Femtosecond Laser Cataract Surgery Visual Outcomes in Our First 48 Eyes with Premium Intraocular Lens (IOLs) Implantation – 1 Year Followup	Aloysius LOW
14:35 – 14:40hrs FP5-8	My Personal Experience with a New Toric IOL	Dylan CHAN
14:40 – 14:45hrs FP5-9	Optimum Use of a Higher End Phacoemulsification Machine (Stellaris) Operating on Hard Brown Cataract Comparing Dual Linear Versus Triline	Jacob MATHEW
14:45 – 14:50hrs FP5-10	Eternity Natural Uni® : Early Results	Nanae YAMAZAKI
14:50 – 14:55hrs FP5-11	The TECHNIS One-piece Multifocal Intraocular Lens in 100 Eyes, the Best We Have for Spectacle Independence in Presbyopes	Ashok SHARMA
14:55 – 15:00hrs FP5-12	Personalized Correction of Spherical Aberration in Cataract Surgery Based on Corneal Spherical Aberration	GUO Haike
15:00 – 15:05hrs FP5-13	OQAS system analysis of visual and optical performance of three kinds of multifocal IOLs	SONG Hui
15:05 – 15:10hrs FP5-14	Clinical observation of phacoemulsification for cataract combined with angle closure glaucoma	Hua FENG
15:10 – 15:15hrs FP5-15	Comparison of Femtosecond Laser Assisted Anterior Capsulotomy with Needle Manual Capsularhexis in Cataract Surgery	Sreelakshmi NIMMAGADDA
15:15 – 15:20hrs FP5-16	Clinical Experience with the Wiol-cf® Intraocular Lens	Evzen FRIC

DAY 3, SATURDAY, 13 JULY 2013 • 16:00 – 17:45HRS • HALL 3, LEVEL 4

FREE PAPERS 6 (FP6)

CATARACT

Chairs: Mohan RAJAN (India) • Daphne HAN (Singapore)

TIME	TOPIC	SPEAKER
16:00 – 16:05hrs FP6-1	Ocular and Systemic Comorbidities in Patients Undergoing Cataract Surgery	Renuka SRINIVASAN
16:05 – 16:10hrs FP6-2	Comparison of Two Combined Cohesive and Dispersive Ophthalmic Viscoelastic Devices During Cataract Surgery	Gerd AUFFARTH
16:10 – 16:15hrs FP6-3	Management of Post Phaco- Non Arteritic Anterior Ischemic Optic Neuropathy in a Diabetic Patient.	Karamsetty VENKATA RAVI KUMAR
16:15 – 16:20hrs FP6-4	Clinical Performance of Bausch & Lomb Envista IOLs-Our Experience	Mohan RAJAN
16:20 – 16:25hrs FP6-5	Phacoemulsification Effect to Retinal Cellular Structures	Gede PARDIANTO
16:25 – 16:30hrs FP6-6	Integrity of Femtosecond Laser Capsulotomy and Anterior Radial Tears	Brendan VOTE
16:30 – 16:35hrs FP6-7	Introduction Of Intracameral Cefuroxime At A Single High-Volume Cataract Surgery Centre: The Grantham Hospital Hong Kong Experience	Kendrick SHIH
16:35 – 16:40hrs FP6-8	QoI By Vf-14 Scores In Patients With Multifocal Iols and Its Relationship to Contrast Sensitivity and Total Post Op Spherical Aberration	Varun KHARBANDA
16:40 – 16:45hrs FP6-9	Comparison of Accommodative and Multifocal Presbyopia-Correcting Intraocular Lenses: Retinal Image Quality and Quality of Vision	Robert ANG
16:45 – 16:50hrs FP6-10	Predictable Refractive Outcomes of Femtosecond Laser Cataract Surgery with a Standardized Surgical Planning Among Different Surgeons	Cesar ESPIRITU
16:50 – 16:55hrs FP6-11	A Randomized Prospective Comparative Analysis of Femtosecond Laser-Assisted Phacoemulsification Using Two Different Femtosecond Laser Platform	Robert RIVERA
16:55 – 17:00hrs FP6-12	High Resolution Scheimpflug Imaging Guides Technique Selection During Femtosecond Cataract Surgery	Indri WAHYUNI
17:00 – 17:05hrs FP6-13	Victus Femtosecond Laser Cataract Surgery in Asian Eyes - Experience from Hong Kong	George CHENG
17:05 – 17:10hrs FP6-14	Immediate Sequential Bilateral Cataract Surgery (ISBCS) - Our Experience	Kalpesh JAIN
17:10 – 17:15hrs FP6-15	The Level of Total Super Oxide Dismutase (Tsod) and Testosterone in Nuclear Cataract	Rose TAN
17:15 – 17:20hrs FP6-16	Australian Experience With a New Glistening-Free Hydrophobic Toric Intraocular Lens	Jon FARRAH
17:20 – 17:25hrs FP6-17	Validation Process for Sterilization of Re-Usable Phacoemulsification Tubings.	Deepak MEGUR

FREE PAPERS 6 (FP6) – CATARACT • DAY 3, SATURDAY, 13 JULY 2013 • 16:00 – 17:45HRS • HALL 3, LEVEL 4

TIME	TOPIC	SPEAKER
17:25 – 17:30hrs FP6-18	Retrospective analysis Phacoemulsification in 205 consecutive cases of posterior polar cataract	Jeewan TITIYAL
17:30 – 17:35hrs FP6-19	IOL toric power calculation: Comparison between fixed-ratio and ELP-based calculation	FAM Han Bor
17:35 – 17:40hrs FP6-20	Use of Femtosecond Laser for Challenging Cataract Surgery Cases	Zoltan NAGY
17:40 – 17:45hrs FP6-21	Minimal Peribulbar Anaesthesia in Small Incision Cataract Surgery	Kanhaiya Lal AGRAWAL

DAY 4, SUNDAY, 14 JULY 2013 • 08:30 – 09:55HRS • ROOM 330, LEVEL 3

FREE PAPERS 7 (FP7)

CATARACT

Chairs: Y. C. LEE (Malaysia) • WANG Jenn Chyuan (Singapore)

TIME	TOPIC	SPEAKER
08:30 – 08:35hrs FP7-1	Effect of High and Low Phaco Fluidics on Postoperative Corneal Endothelial Counts and Central Sub-Foveal Macular Thickness	Sudeep DAS
08:35 – 08:40hrs FP7-2	Optical Quality and Capsular Bag Stability of Implantation of 4 point Haptic Toric IOL	Detlev BREYER
08:40 – 08:45hrs FP7-3	Outcomes of Sutureless Intracapsular Posterior Chamber Intraocular Lens (PC IOL) Fixation in Patients with Absence of Posterior Capsular Supp	Amr KHAFAGY
08:45 – 08:50hrs FP7-4	Comparison Of Post Operative Visual Prognosis In Pre Existing Hla B 27 Cases And Those Cases Diagnosed First Time After Cataract Surgery	Namita Chitragupta ANAGOL
08:50 – 08:55hrs FP7-5	Comparison Of Intracameral Cefuroxime And Moxifloxacin For Prevention Of Post Cataract Surgery Endophthalmitis	Subhash PRASAD
08:55 – 09:00hrs FP7-6	Initial Results of a Trifocals Intraocular Lens	FAM Han Bor
09:00 – 09:05hrs FP7-7	Long Term Results of Glued IOL in 100 Indian Eyes	Ritika SACHDEV
09:05 – 09:10hrs FP7-8	Decision for Cataract Surgery Based on Higher Order Aberrations in Early Grades of Cataract	Fareed AHMAD
09:10 – 09:15hrs FP7-9	An Analysis to Optimize The Various Aspects of Co-Axial Mics Phacoemulsification Surgery and Micro IOL Implantation	Arun Kumar GALLI LAKSHMI NARAYANAN
09:15 – 09:20hrs FP7-10	Phacoemulsification: Complications in First 100 Cases	Novita SITOMPUL
09:20 – 09:25hrs FP7-11	An Inventory Tool for Assessing Long Term Rotational stability of Toric IOLs: Slit Lamp Mounted i-Phone Adapter	Sonu GOEL
09:25 – 09:30hrs FP7-12	Influence of ND:YAG Capsulotomy on Anterior Chamber Depth	Somporn REEPOLHAMA

FREE PAPERS 7 (FP7) – CATARACT • DAY 4, SUNDAY, 14 JULY 2013 • 8:30 – 09:55HRS • ROOM 330, LEVEL 3

TIME	TOPIC	SPEAKER
09:30 – 09:35hrs FP7-13	Comparative Study of Clear Corneal MSICC and Clear Corneal Phacoemulsification Topical Anaesthesia	Sudhir PENDKE
09:35 – 09:40hrs FP7-14	Long-term Outcome of Black Diaphragm Intraocular Lens Implantation and Rigid Gas Permeable Contact Lens in Traumatic and Congenital Aniridia	QIU Xiaodi
09:40 – 09:45hrs FP7-15	Outcome of Manual SICS with mechanical Stretching of Pupil in Complicated Cataract with Fixed Undilated Pupil	Jayashree DORA
09:45 – 09:50hrs FP7-16	Bilateral Negative Dysphotopsia: A Case Report	Onsiri THANATHA NEE
09:50 – 09:55hrs FP7-17	Intermediate Results of Intraclear Posterior Chamber Intraocular Lens Fixation	Ruriko KASHIWAGI

DAY 4, SUNDAY, 14 JULY 2013 • 10:30 – 11:15HRS • ROOM 330, LEVEL 3

FREE PAPERS 8 (FP8)

REFRACTIVE SURGERY

Chair: Jodhbir MEHTA (Singapore) • Robert ANG (Philippines)

TIME	TOPIC	SPEAKER
10:30 – 10:35hrs FP8-1	Pseudophakic Presbyopic Lasik	Kumar DOCTOR
10:35 – 10:40hrs FP8-2	Outcomes Following Kamra Presbyopic Inlay Insertion Using Pocket Incision Created by the Zeimer Femtosecond Laser	Jodhbir MEHTA
10:40 – 10:45hrs FP8-3	Astigmatism Correction Assisted by Femtosecond Laser	Luis IZQUIERDO Jr
10:45 – 10:50hrs FP8-4	Intracorneal Rings in Management of Post LASIK Ectasia	Ambarish DARAK
10:50 – 10:55hrs FP8-5	Analysis of Visual Outcome in Patients with One Eye Laser Refractive Surgery and Other Eye Implantable Contact Lens	Srinivasan LAKSHMIPATHY
10:55 – 11:00hrs FP8-6	Evaluation of Implantable Collamer lens(ICL) Vaulting, Its Correlation to Anterior Chamber depth(ACD) & White to White (W-W) measurement	Manasi JADHAV
11:00 – 11:05hrs FP8-7	Corneal Wavefront Guided Photorefractive Keratectomy with Simultaneous Corneal Collagen Crosslinking for Treatment of Keratoconus	POR Yong Ming
11:05 – 11:10hrs FP8-8	Comparison of Thin Flap LASIK using Femtosecond Laser Versus Microkeratome	Vannarut SATITPITAKUL
11:10 – 11:15hrs FP8-9	To Assess the Predictability of Collagen Implantable Collamer Lens (pTICL) Implantation to Correct Ametropia in Eyes with Keratoconus	Anand PARTHASARATHY