S3  S-3 Symposium: New Technology From the Old World / Assessment by the New World
Saturday, April 18, 2015: 1:00 PM-2:30 PM
Room 6D (San Diego Convention Center)

Abstract
Jointly sponsored by ASCRS and ESCR

Moderators: Roberto Bellucci, MD, Oliver Findl, MD, Rudy M. Nuijts, MD, PhD, Edward J. Holland, MD, Douglas D. Koch, MD, Stephen S. Lane, MD and Kerry D. Solomon, MD

1:00 PM  Focusing on Intermediate Vision: New Technology IOLs
Oliver Findl, MD

1:10 PM  Discussion

1:15 PM  New and Evolving Toric Trifocal IOLs
Rudy M. Nuijts, MD, PhD

1:25 PM  Discussion

1:30 PM  High Add Segment Multifocal and Macular Degeneration
Gerd U. Auffarth, MD

1:40 PM  Discussion

1:45 PM  An Overview of Glaucoma New Devices and Stents - Stefano Gandolfi, MD

1:55 PM  Discussion

2:00 PM  Expanding Modalities of CXL
Farhad Hafezi, MD, PhD

2:10 PM  Discussion

2:15 PM  Field Study of the Smile Refractive Procedure
Jesper Hjortdal, MD, PhD

2:25 PM  Discussion

See more of: ASCRS Symposium
ASCRS Paper Session 1A CORNEA Medications and Medical Therapy

Saturday, April 18, 2015: 1:00 PM-2:30 PM
Room 1A (San Diego Convention Center)

Moderator: John A. Hovanesian, MD
Panelists: Marjan Farid, MD, Jack V. Greiner, DO, PhD and Thomas M. Harvey, MD

1:00 PM Welcoming Remarks
1:01 PM Effect of Punctal Occlusion in Dry-Eye Subjects
      *Jay S. Pepose, MD, PhD*
1:06 PM New Protocol and Device for Treatment of Meibomian Gland Dysfunction
      *Juan F. Batlle Sr, MD*
1:11 PM Effects of Red Light Technology on Dry-Eye Disease Due to Meibomian Gland Dysfunction
      *Rolando Toyos, MD; Dustin C. Briscoe, OD*
1:16 PM Discussion
1:24 PM Photoactivated Chromophore for Keratitis-CXL as First Line and Sole Treatment for Infectious Keratitis
      *Farhad Hafezi, MD, PhD; David Tabibian, MD; Olivier Richoz, MD*
1:29 PM Optimizing the Antibacterial Efficacy of Photoactivated Chromophore for Infectious Keratitis-CXL Treatment Parameters
      *Olivier Richoz, MD; Farhad Hafezi, MD, PhD*
1:34 PM Comparative Analysis of in-Vitro Susceptibility of Filamentous Fungal Isolates to Cell Penetrating Peptide-Conjugated Natamycin Versus Natamycin Alone
      *Sushmita G. Shah, MD; Aruna Poojary, MD; Archana Chugh, PhD*
1:39 PM Antimicrobial Activity of Ophthalmic Antibiotics Against Bacterial Isolates From Aqueous and Vitreous Humor
      *Francis S. Mah, MD; Christine M. Sanfilippo, PhD*
1:44 PM Discussion
1:52 PM Evaluating Sustained-Release Dexamethasone for the Treatment of Chronic Allergic Conjunctivitis Using a Modified Conjunctival Allergen Model
      *Eugene B. McLaurin, MD; Gail L. Torkildsen, MD; Paul J. Gomes, MS*
1:57 PM Phase 3A Single-Center Results Evaluating Sustained-Release Dexamethasone for Treatment of Postoperative Ocular Inflammation and Pain
      *Thomas R. Walters, MD*
2:02 PM Novel Therapy for Allergic Conjunctivitis Patients Using Ebi-005, a Topical Interleukin-1 Receptor Inhibitor
      *Brian F. Fish, PhD; Paul J. Gomes, MS***
Best Paper of Session (BPOS) Winners 2015

Session: 1-A CORNEA Medications and Medical Therapy
Optimizing the Antibacterial Efficacy of Photoactivated Chromophore for Infectious Keratitis-CXL Treatment Parameters
Olivier Richoz, MD
Coauthor: Farhad Hafezi, MD, PhD

Session: 1-B KERATOREFRACTIVE Keratoconus Aberrations
Enhanced Combined Tomography and Biomechanics Data to Identify Forme Fruste Keratoconus
Allan Luz, MD
Coauthors: Bernardo T. Lopes, MD; Katie M. Hallahan, MD; Bruno F. Veulco, MD; Isaac C. Ramos, MD; Fernando Faria-Correia, MD; Paulo Schor, MD; William J. Dupps Jr, MD; PhD; Renato Ambrósio Jr, MD, PhD

Session: 1-C CORNEA Surgical Techniques and Ectasia
Primary Pterygia Excision Performed Via Anduze Technique With Mitomycin-C 0.02% Applied to Subconjunctival Space: Review
William B. Trattler, MD