International Society of Presbyopia

Thursday, September 10, 2026
Limehouse Library Hotel, London, UK

8:15 – 8:20 AM	**Introduction, History and Mission** *Keith Holliday, PhD*
Session I	**Presbyopia Adjacent Technologies** ***Moderator**: Susana Marcos, PhD*
8:20 – 8:30 AM	A Combined Binocular Simulator and Dynamic Aberrometer: From Lens Design to Clinical Management *Susana Marcos, PhD*
8:30 – 8:40 AM	Refractive Optics With a Smooth, Zone-modulated Power Profile for Extended Depth of Focus, and Associated Methods for Preclinical Assessment *Aleksey Simonov, PhD*
8:40 – 8:48 AM	Materials for Specialty Contact Lenses *Martin Conway, FBDO, FIACLE, FBCA*
8:48 – 8:56 AM	Utilizing the Latest Novel Polymers in Contact and Intraocular Lenses *Mark Eddleston, PhD*
8:56 – 9:06 AM	White-light Halo evaluation from IOL wavefront. Comparison with a physical bench *Luc Joannes, PhD*
Session II	**The Best of Corneal Presbyopia Surgeries versus The Best of Lens-based Presbyopia Surgeries** ***Moderator:** Ronald Krueger, MD*
9:06 – 9:16 AM	US Clinical Trial Outcomes and Optical Evaluation of the Purely Refractive EDF TECNIS PureSee IOL *Aixa Alarcon, PhD*
9:16 – 9:26 AM	LALplus: RxSight IOLs for "Picky Presbyopes" *Ron Kurtz, MD*
9:26 – 9:36 AM	PresbyMAX: Shaped for the Patient, Effortless for the Surgeon *Sam Arba-Mosquera, PhD*

9:36 – 9:46 AM	The Power of Spherical Aberration, Presbyond and Beyond *Sundeep Vaswani, MCOptom*
9:46 – 9:56 AM	Visual and Refractive Outcomes of the Unilateral Supracor Multifocal Corneal LASIK Procedure for the Correction of Myopia and Presbyopia *Seyed Javad Hashemian, MD*
9:56 – 10:06 AM	Optical Evaluation of Full Visual Range Intraocular Lenses: Simulations and Optical Bench Results *Mark Jenkins, PhD*
10:06 – 10:16 AM	Are Newer Multifocals Actually Better? *Karl Stonecipher, MD*
10:16 – 10:26 AM	Diffractive vs. Refractive MIOL vs. EDOF Blended Vision for Spectacle Independence: When to use what? *Detlev Breyer, MD*
10:26 – 10:36 AM	A New platform for predicting Optical Outcomes with Presbyopia Correcting IOLs *Damien Gatinel, MD, PhD*
10:36 – 11:00 AM	Coffee & Tea Break
Session III	**Insights from the British Contact Lens Association Presbyopia Project** ***Moderator**: Luke Stevens-Burt*
11:00 – 11:05 AM	Introduction to the BCLA Presbyopia Project *Luke Stevens-Burt*
11:05 – 11:30 AM	Reshaping Our Understand of Presbyopia and Its Impact *James Wolffson, PhD*
11:30 – 11:40 AM	How Contact Lenses Are Used to Manage Presbyopia *Debarun Dutta, PhD*
11:40 – 11:50 AM	How Spectacles Are Used to Manage Presbyopia *Manbir Nagra, PhD*
11:50 – 1:10 PM	Lunch for all attendees
Session IV	**Optometric versus Ophthalmic Journeys for Presbyopes** ***Moderator**: Keith Holliday, PhD*
1:10 – 1:20 PM	The Presbyopic Patient Journey Through My Practice- U.S. Perspective, U.S. Ophthalmologist Perspective *Doug Koch, MD*

1:20 – 1:30 PM	The Presbyopic Patient Journey Through My Practice- UK Perspective, European Optometric Perspective *Byki Huntjens, PhD*
1:30 – 1:40 PM	The Presbyopic Patient Journey Through My Practice- German Perspective, European Ophthalmologist Perspective *Detlev Breyer, MD*
1:40 – 1:50 PM	The Presbyopic Patient Journey Through My Practice- Optometric Perspective, U.S. Optometric Perspective *John Gelles, OD*
1:50 – 2:10 PM	Roundtable Discussion
Session V	**The Physiology of Presbyopia: Latest Research** ***Moderator:*** *Satish Herekar, MS*
2:10 – 2:25 PM	MRI for Lenticular Dynamic Fluid Transport Effects on Accommodation *Paul Donaldson, PhD*
2:25 – 2:40 PM	Zonular Force Vectors and Accommodation *Barbara Pierscionek, PhD*
2:40 – 2:55 PM	UBM Imaging Insights Review: Dynamic Accommodative Structures *Mary Ann Croft, MS*
2:55 – 3:15 PM	Coffee & Tea Break
Session VI	**The Latest Developments in Novel Approaches to Presbyopia Correction** ***Moderator****: Keith Holliday, PhD*
3:15 – 3:25 PM	AI Driven Accommodating Spectacles *Reed Foster, PhD*
3:25 – 3:35 PM	Static and Dynamic Characterization of Liquid-Lens Autofocusing Eyeglasses for Presbyopia Correction *Bruno Berge, PhD*
3:35 – 3:45 PM	Acoustic Disaggregation in the Quest for Accommodation Restoration *Ronald Krueger, MD, MS*
3:45 – 3:53 PM	Post Market Clinical Outcome in China and Japan of Implantation of Flexivue Microlens in the Treatment of Presbyopia *Vladimir Feingold*
3:53 – 4:01 PM	Long Term Experience with Presbia Corneal Flexivue Microlens *Ioannis Pallikaris, MD*

4:01 – 4:11 PM	Beyond Presbyopia Correction: Rejuvenating Ocular Biomechanics to Restore the Dynamic Range of Focus (DRoF) in the Aging Eye *AnnMarie Hipsley, PhD*
4:11 – 4:21 PM	Can We Restore Accommodation by Treating the Sclera? *Ronald Krueger, MD, MS*
4:21 – 4:31 PM	Advanced Presbyopia Treatment with Contact Lenses *John Gelles, OD*
4:31 – 4:41 PM	Opira: The New Accommodating IOL from ForeSight 6 *Eugene de Juan, MD*
Session VII	**New Approaches to Surgical Planning for Presbyopes** ***Moderator**: Dan Neal, PhD*
4:41 – 4:51 PM	Customization of Premium IOL Target and Technique *Jodhbir Mehta, MD*
4:51 – 5:01 PM	Pilot Study of a Binocular Vision Simulator to Aid IOL Research and Development, *Ramin Khoramnia MD*
5:01 – 5:11 PM	How Visual Simulation Technologies are Impacting Presbyopia Correction Selection *Sam Arba-Mosquera, PhD*
5:1 – 5:21 PM	From Eccentricity to Presbyopia Correction *Jerome Bovet, PhD*
5:21 – 5:31 PM	The Impact of Corneal Aberrations on Presbyopia Treatment *Dan Neal, PhD*
5:31 – 5:35 PM	Closing *Dan Neal, PhD*