



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

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| 8:15 – 8:25 AM  | <b>Introduction, History and Mission</b><br><i>Keith Holliday, PhD</i>                                                                            |
|                 | <b>The Physiology of Presbyopia: Latest Research</b><br><b>Moderator:</b> <i>Satish Herekar, MS</i>                                               |
| 8:25 – 8:35 AM  | MRI for Lenticular Dynamic Fluid Transport Effects on Accommodation<br><i>Paul Donaldson, PhD</i>                                                 |
| 8:35 – 8:45 AM  | Lenticular Shear Modulus Shifts in Longitudinal Aging Cohort<br><i>Riccardo Vinciguerra, MD</i>                                                   |
| 8:45 – 8:55 AM  | Mechanism of Crystallin Insolubilization<br><i>Kirsten J Lampi, PhD</i>                                                                           |
| 8:55 – 9:05 AM  | Zonular Force Vectors and Accommodation<br><i>Barbara Pierscionek, PhD</i>                                                                        |
| 9:05 – 9:15 AM  | Lens Stiffness Measurement with a Laser Vibrometer<br><i>Tom Hasenberg, PhD</i>                                                                   |
| 9:15 – 9:25 AM  | UBM Imaging Insights Review: Dynamic Accommodative Structures<br><i>Mary Ann Croft, MS</i>                                                        |
|                 | <b>The Best of Corneal Presbyopia Surgeries versus The Best of Lens-based Presbyopia Surgeries</b><br><b>Moderator:</b> <i>Ronald Krueger, MD</i> |
| 9:25 – 9:35 AM  | US Clinical trial outcomes and optical evaluation of the purely refractive EDF TECNIS PureSee IOL<br><i>Aixa Alarcon, PhD</i>                     |
| 9:35 – 9:45 AM  | Customized Visual Performance for Presbyopic Patients with the Light Adjustable Lens<br><i>Ron Kurtz, MD</i>                                      |
| 9:45 – 9:55 AM  | PresbyMAX: Shaped for the Patient, Effortless for the Surgeon<br><i>Sam Arba-Mosquera, PhD</i>                                                    |
| 9:55 – 10:05 AM | The Power of Spherical Aberration, Presbyond and Beyond<br><i>Sundeep Vaswani, MCOptom</i>                                                        |

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| 10:05 – 10:15 AM | Visual and Refractive Outcomes of the Unilateral Supracor Multifocal Corneal LASIK Procedure for the Correction of Myopia and Presbyopia<br><i>Seyed Javad Hashemian, MD</i> |
| 10:15 – 10:25 AM | Optical evaluation of full visual range intraocular lenses: simulations and optical bench results<br><i>Mark Jenkins, PhD</i>                                                |
| 10:25 – 10:35 AM | <i>tbd</i>                                                                                                                                                                   |
| 10:35 – 10:45 AM | <i>tbd</i>                                                                                                                                                                   |
| 10:35 – 10:55 AM | Coffee/Tea Break                                                                                                                                                             |
|                  | <b>Insights from the British Contact Lens Association Presbyopia Project</b><br><b><i>Moderator: Keith Holliday, PhD</i></b>                                                 |
| 11:05 – 11:10 AM | Introduction to the BCLA Presbyopia Project<br><i>Luke Stevens-Burt</i>                                                                                                      |
| 11:10 – 11:20 AM | How Do We Define Presbyopia in the Current Digital Environment?<br><i>Professor James Wolffson, PhD</i>                                                                      |
| 11:20 – 11:30 AM | The Global Impact of Presbyopia<br><i>Professor James Wolffson, PhD</i>                                                                                                      |
| 11:30 – 11:40 AM | Patient Management: Identifying Presbyopia and Patient Guidance<br><i>tbd</i>                                                                                                |
| 11:40 – 11:50 AM | So You Have Presbyopia- Now What?<br><i>Debarun Dutta, PhD</i>                                                                                                               |
| 11:50 – 12:00 PM | <i>tbd</i><br><i>Manibir Nagra, PhD</i>                                                                                                                                      |
|                  | <b>Optometric versus Ophthalmic Journeys for Presbyopes</b><br><b><i>Moderator: Keith Holliday, PhD</i></b>                                                                  |
| 12:00 – 12:10 PM | The Presbyopic Patient Journey Through My Practice-<br>U.S. Perspective, U.S. Ophthalmologist Perspective                                                                    |
| 12:10 – 12:20 PM | The Presbyopic Patient Journey Through My Practice-<br>UK Perspective, European Optometric Perspective<br><i>Byki Huntjens, Ph.D.</i>                                        |
| 12:20 – 12:30 PM | The Presbyopic Patient Journey Through My Practice-<br>German Perspective, European Ophthalmologist Perspective<br><i>Detlev Breyer, MD</i>                                  |

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| 12:30 – 12:40 PM | The Presbyopic Patient Journey Through My Practice-<br>Optometric Perspective, U.S. Optometric Perspective<br><i>tbd</i>          |
| 12:40 – 1:00 PM  | Roundtable Discussion                                                                                                             |
| 1:00 – 2:20 PM   | Luncheon for all attendees                                                                                                        |
|                  | <b>The Latest Developments in Novel Approaches to Presbyopia Correction</b><br><b><i>Moderator: Keith Holliday, PhD</i></b>       |
| 2:20 – 2:30 PM   | Personalized Vision Correction Through Intelligent Optical Technologies<br><i>Reed Foster, PhD</i>                                |
| 2:30 – 2:40 PM   | Laser Vision Correction for Presbyopia: Expanding Treatment Options<br><i>Ronald Krueger, MD</i>                                  |
| 2:40 – 2:50 PM   | Advanced Presbyopia Treatment with Contact Lenses<br><i>Christine Sindt, OD</i>                                                   |
| 2:50 – 2:58 PM   | Surgical Correction of Presbyopia in East Asia: Clinical Study Updates on the Flexivue Microlens<br><i>Vladimir Feingold</i>      |
| 2:58 – 3:06 PM   | Long Term Experience with Presbia Corneal Flexivue Microlens<br><i>Ioannis Pallikaris, MD</i>                                     |
| 3:06 – 3:16 PM   | Laser Ace Talk<br><i>AnnMarie Hipsley, PhD</i>                                                                                    |
| 3:16 – 3:26 PM   | Laser Applications for Presbyopia<br>Ronald Krueer, MD, MS                                                                        |
| 3:26 – 3:36 PM   | Advanced Presbyopia Treatment with Contact Lenses<br><i>tbd</i>                                                                   |
| 3:36 – 3:46 PM   | Opira: The New Accommodating IOL from ForeSight 6<br><i>Eugene de Juan, MD</i>                                                    |
| 3:46 – 3:56 PM   | New Accommodating IOLs<br><i>tbd</i>                                                                                              |
|                  | <b>Presbyopia Adjacent Technologies</b><br><b><i>Moderator: Susana Marcos, PhD</i></b>                                            |
| 3:56 – 4:06 PM   | A Combined Binocular Simulator and Dynamic Aberrometer: From Lens Design to Clinical Management<br><i>Susana Marcos, PhD</i>      |
| 4:06 – 4:16 PM   | Refractive Optics With a Smooth, Zone-modulated Power Profile For Extended Depth of Focus, and Associated Methods for Preclinical |

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|                | Assessment<br><i>Alexy Simonov, PhD</i>                                                                                                                                                 |
| 4:66 – 4:24 PM | Materials for Lenses<br><i>Mark Eddlestone, PhD</i>                                                                                                                                     |
| 4:24 – 4:32 PM | Converting Materials to Lenses<br><i>Martin Conway, PhD</i>                                                                                                                             |
| 4:32 – 4:52 PM | Coffee/Tea Break                                                                                                                                                                        |
|                | <b>New Approaches for Diagnostics and Planning for Presbyopes</b><br><b><i>Moderator: Dan Neal, PhD</i></b>                                                                             |
| 4:52 – 5:02 PM | A new platform for predicting optical outcomes with presbyopia correcting IOLs<br><i>Damien Gatinel, MD, PhD</i>                                                                        |
| 5:02 – 5:12 PM | Diffraction vs. refractive MIOL vs. EDOF blended vision for spectacle independence. When to use what?<br><i>Detlev Breyer, MD</i>                                                       |
| 5:12 – 5:22 PM | How do I Select Presbyopia Patients and How Do I Select Treatments<br><i>tbd</i>                                                                                                        |
| 5:22 – 5:32 PM | How Visual Simulation Technologies are Impacting Presbyopia Correction Selection<br><i>Sam Arba-Mosquera, PhD</i>                                                                       |
| 5:32 – 5:42 PM | From Corneal Eccentricity to Functional Vision: The Optical Chain Linking Asphericity, Aberrations, Pupil Size and Neuroadaptation in Presbyopia Correction<br><i>Jerome Bovet, PhD</i> |
| 5:42 – 5:52 PM | The Impact of Corneal Aberrations on Presbyopia Treatment<br><i>Dan Neal, PhD</i>                                                                                                       |
| 5:52 – 6:00 PM | Closing<br><i>Dan Neal, PhD</i>                                                                                                                                                         |