

| SATURDAY |   | BEHAVIORAL DIAGNOSTIC METHODS  | LEARNING AND READING DISORDERS   | MODERN CONTACTOLOGY  | PRIVATE PRACTICE MANAGEMENT   |   |       |
|----------|---|--|--|--|---|---|-------|
| time:    | Plenary Hall  | Workshop A   | Workshop B   | Workshop C   | Workshop D  | time:   |       |
| 08:00    | <b>5K Run for kids vision</b>   |  |  |  |   | 08:00   |       |
| 09:00    | <b>Panel II. Learning and reading disorders</b><br><b>Experts:</b> Carl Hillier, Curtis Baxstrom, Hannu Laukkanen, Scott Cooper, Kamila Kucharska<br><b>Moderators:</b> Katarzyna Pydzik, Olga Troszka<br>1. Diagnostic tests for vision efficiency and visual perceptual processing<br>2. Testing and training of visual memory and attention<br>3. Laterality and directionality: relationship to reading and remediation<br>4. How optometric tools can influence visual performance and learning<br>5. What to look for during treatment<br>6. Myopia control - impact of a child's success in learning<br>7. Summary discussion<br>(170 min) | <b>S1A. Managing a primary care practice and vision therapy in one location</b><br><br>Jeffrey (JJ) Lant<br>(90 min) | <b>S1B. Prescribing optimal correction</b><br><br>John Abbondanza<br>(90 min)  | <b>S1C. Management of the diagnostic process in an optometry office</b><br><br>Fred Brecheen<br>(90 min) | <b>S1D. Identifying vision therapy needs during routine examinations</b><br><br>Justin Chelette<br>(90 min)                   | 09:00   |       |
| 09:30    |   |  |  |  |   | 09:30   |       |
| 10:00    |   |  |  |  |   | 10:00   |       |
| 11:00    |   |  | <b>S2A. Managing a primary care practice and vision therapy in one location</b><br><br>Jeffrey (JJ) Lant<br>(90 min) | <b>S2B. Prescribing optimal correction</b><br><br>John Abbondanza<br>(90 min)                            | <b>S2C. Management of the diagnostic process in an optometry office</b><br><br>Fred Brecheen<br>(90 min)                      | <b>S2D. Identifying vision therapy needs during routine examinations</b><br><br>Justin Chelette<br>(90 min) | 11:00 |
| 12:00    | <b>Lunch break (11:50 - 12:50)</b>  |  |  |  |   | 12:00   |       |
| 13:00    | <b>Panel I. Modern contactology</b><br><b>Experts:</b> Brooke Messer, Eef van der Worp, Jamie Kuzniar, Janson Jedlicka<br><b>Moderators:</b> Dorota Szczęśna-Iskander, Patryk Młyniuk<br>1. TFOS LifeStyle Raport – a new global report on ocular surface health and hygiene<br>2. Retinoscopy in contact lens fitting<br>3. Measuring the shape of the cornea and sclera: available tools and their effective use<br>4. Evaluation of the ocular surface and tear film<br>5. Lens materials and methods to improve on-eye wetting<br>6. Tips and tricks for photo documentation tips during contact lens fitting and follow-up<br>(170 min)      | <b>S3A. Prescribing optimal correction</b><br><br>John Abbondanza<br>(90 min)  | <b>S3B. Dynamic retinoscopy</b><br><br>Jeffrey (JJ) Lant<br>(90 min)   | <b>S3C. Accommodative testing - proper performance and diagnosis</b><br><br>Marc Taub<br>(90 min)        | <b>S3D. Free-space binocular vision testing</b><br><br>Justin Chelette<br>(90 min)  | 13:00   |       |
| 14:00    |   |  |  |  |   | 14:00   |       |
| 15:00    |   |  | <b>S4A. Prescribing optimal correction</b><br><br>John Abbondanza<br>(90 min)  | <b>S4B. Dynamic retinoscopy</b><br><br>Jeffrey (JJ) Lant<br>(90 min)                                     | <b>S4C. Accommodative testing - proper performance and diagnosis</b><br><br>Marc Taub<br>(90 min)                             | <b>S4D. Free-space binocular vision testing</b><br><br>Justin Chelette<br>(90 min)                          | 15:00 |
| 16:00    |   | <b>Coffe break (15:30 - 16:30)</b>   |  |  |   |   | 16:00 |
| 17:00    | <b>Panel II. Modern contactology</b><br><b>Experts:</b> Brooke Messer, Eef van der Worp, Jamie Kuzniar, Janson Jedlicka<br><b>Moderators:</b> Dorota Szczęśna-Iskander, Patryk Młyniuk<br>1. How to "better" fit soft lenses: limitations with the current base curve system and the variety of sagittal heights<br>2. Design options for the astigmatic patient<br>3. Management of irregular astigmatism<br>4. Clinical problem solving<br>5. Tips and Tricks how to effectively teach contact lenses application and removal<br>6. Summary discussion<br>(170 min)   | <b>S5A. Stress Point Retinoscopy</b><br><br>John Abbondanza<br>(90 min)  | <b>S5B. How to perform a reliable measurement phorias and vergences</b><br><br>Jeffrey (JJ) Lant<br>(90 min)         | <b>S5C. Prescribing addition in non-presbyopic patients</b><br><br>Marc Taub<br>(90 min)                 | <b>S5D. Crucial tests during a follow-up visit, when and how to change the correction?</b><br><br>Justin Chelette<br>(90 min) | 17:00   |       |
| 18:00    |   | <b>S6A. Stress Point Retinoscopy</b><br><br>John Abbondanza<br>(90 min)  | <b>S6B. How to perform a reliable measurement phorias and vergences</b><br><br>Jeffrey (JJ) Lant<br>(90 min)         | <b>S6C. Prescribing addition in non-presbyopic patients</b><br><br>Marc Taub<br>(90 min)                 | <b>S6D. Crucial tests during a follow-up visit, when and how to change the correction?</b><br><br>Justin Chelette<br>(90 min) | 18:00   |       |
| 19:10    |   | <b>END OF SECOND DAY OF CONFERENCE</b>   |  |  |   |   | 19:00 |
| 20:00    |   |  |  |  |   | 20:00   |       |
| 21:00    | <b>Gala dinner</b>  |  |  |  |   | 21:00   |       |