**Program | Friday 10th**

Conference registration starts Thursday February 9th, registration desk is located on level 0. Symposium sessions are held in the Plenary room.

<table>
<thead>
<tr>
<th>Start time</th>
<th>Title</th>
<th>Speaker</th>
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<tbody>
<tr>
<td>07:00</td>
<td>Registration/badge collection (Hall, level -1) Set-up of posters by poster presenters (Plenary room)</td>
<td>Moderators: Richard F. Spaide, MD and Carl Gllttenberg, MD</td>
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<tr>
<td>08:10</td>
<td>Welcome and announcements</td>
<td>Michael Larsen, MD, Carl Gllttenberg, MD, Michael Larsen, MD, SriniVas Sadda, MD, Wei Chieh Huang, PhD</td>
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<tr>
<td>08:15</td>
<td>Session 1: Introduction to Swept Source and OCT-A</td>
<td>Moderators: Richard F. Spaide, MD and Carl Gllttenberg, MD</td>
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<td>09:55</td>
<td>Refreshment break (Hall, level -1)</td>
<td>Michael Larsen, MD, SriniVas Sadda, MD, Nadia Waheed, MD</td>
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<tr>
<td>10:20</td>
<td>Session 2: The Unmet Medical Need in AMD: How advancements in imaging technologies will guide future therapies. Sponsored by NOVARTIS</td>
<td>Michael Larsen, MD, SriniVas Sadda, MD, Nadia Waheed, MD</td>
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<tr>
<td>11:50</td>
<td>Session 3: Diabetic Retinopathy and Retinal Vascular Disease I</td>
<td>Moderators: Yuichiro Ogura, MD and Carl Gllttenberg, MD</td>
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<tr>
<td>12:40</td>
<td>Lunch (Lima room, level 0)</td>
<td>Yuichiro Ogura, MD, Nadia Waheed, MD, Akitoji Yoshida, MD, PhD</td>
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<tr>
<td>13:40</td>
<td>Session 3 continued: Diabetic Retinopathy and Retinal Vascular Disease II</td>
<td>Moderators: Yuichiro Ogura, MD and Carl Gllttenberg, MD</td>
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**Conference Application**

Program is subject to change. Log in to www.issoct.com for the final version. Abstracts are published online on www.issoct.com
## Session 1: Rapid Fire II

- **Title:** OCT-Angiography in oncology cases
- **Speaker:** Magdy Moussa, MD and Gerasimos Anastassiou, MD

- **Title:** The Anterior Optical Coherence Tomography in anterior uveitism
- **Speaker:** Maria Isabel Raémpio, MD

- **Title:** Lower tear meniscus measurements using a new anterior segment swept-source Optical Coherence Tomography and agreement with fourier-domain Optical Coherence Tomography
- **Speaker:** Clayton Adams, MD

### Moderators
Magdy Moussa, MD and Gerasimos Anastassiou, MD, PhD

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## Session 2: Myopia

- **Title:** The study of staphylomas with SS-OCT: a new classification of staphylomas
- **Speaker:** Martin Stattin, MD

- **Title:** Use of the SS-OCT to evaluate if choroidal or scleral thickness is related to myopic macular degeneration
- **Speaker:** Zofia Michalewska, MD, PhD

- **Title:** What swept-source OCT tells us about the pathogenesis of pathologic myopia and its complications
- **Speaker:** Luís Arias Barquet, MD, PhD

### Discussion

- **Speaker:** Zofia Michalewska, MD, PhD

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## Session 3: Optic Nerve and Glaucoma

- **Title:** Association of axial length and cortical vitreous morphology with visual acuity
- **Speaker:** Michael Engelbert, MD

- **Title:** Wide-field Swept-Source OCT of the retinal periphery
- **Speaker:** Netan Choudhry, MD

- **Title:** SS-OCT in vitreoretinal interface disorders in high myopia
- **Speaker:** Olga Garcia-García, MD

### Discussion

- **Speaker:** Zofia Michalewska, MD, PhD

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## Session 4: Age-related Macular Degeneration

- **Title:** SS OCTA for disease and disease monitoring in PCV & CNV
- **Speaker:** Stephan Kremmer, MD, PhD

- **Title:** SS-OCT-Angiography in RAP lesions
- **Speaker:** Thomas Kuriakose, MD

- **Title:** SS-OCT angiography of autologous RPE and choroidal transplantation for exudative maculopathies
- **Speaker:** Sh. R. Abdullayev, MD

### Discussion

- **Speaker:** Gerasimos Anastassiou, MD, PhD

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## Session 5: Cortical Vitreous and Vitreoretinal Interface

- **Title:** Swept Source OCT Angiography of full thickness macular holes before and after surgery
- **Speaker:** Pedro Arriola-Villalobos, MD, PhD

- **Title:** Wide-field Swept-Source OCT of the retinal periphery
- **Speaker:** Sh. R. Abdullayev, MD

- **Title:** Correlation between angles in vitreo-macular traction (VMT) with visual acuity
- **Speaker:** Michael Engelbert, MD

### Discussion

- **Speaker:** Carl Glittenberg, MD