

# Program

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<b>9:25-9:30</b>	<b>Opening Remarks</b>	Organizer: Dr. Shunji Kusaka
<b>9:30-10:30</b>	<b>Session 1 (Macular surgery)</b>	Chairs : Dr.Kazuaki Kadonosono and Dr.Doric Wong
9:30-9:40	1) Transposition of inverted ILM pedicle flap for refractory macular hole	Dr. Hideyasu Oh (Hyogo Prefectural Amagasaki General Medical Center)
9:40-9:50	2) Tips and Pitfalls of Retinal Autotransplantation	Dr. Kazuaki Kadonosono (Yokohama City University)
9:50-10:00	3) Epiretinal lyophilized amniotic membrane for persistent idiopathic macular holes	Dr. Peter Szurman (Eye Clinic Sulzbach, Germany)
10:00-10:10	4) Long-term effects for amniotic membrane in the repair of macular hole	Dr. Shih-Jen Chen (Taipei Veterans General Hospital, Taiwan)
10:10-10:20	5) Minimal-inverted technique guided with intraoperative OCT	Dr. Makoto Inoue (Kyorin University)
10:20-10:30	6) Internal limiting membrane peeling for macular hole surgery- insights from the mechanical model	Dr. Shih-Jen Chen (Taipei Veterans General Hospital, Taiwan)
<b>10:30-10:45</b>	<b>Break</b>	
<b>10:45-11:45</b>	<b>Session 2 (Macular surgery and others)</b>	Chairs : Dr.Motohiro Kamei and Dr.Makoto Inoue
10:45-10:55	7) Updated surgical techniques of macular diseases ; MTM and LMH	Dr. Kazuaki Kadonosono (Yokohama City University)
10:55-11:05	8) Subretinal surgery and cell therapy for geographic atrophy in AMD	Dr. Peter Szurman (Eye Clinic Sulzbach, Germany)
11:05-11:15	9) Image Clarification in HUS: Commercial Products and Manual Adjustment	Dr. Motohiro Kamei (Aichi Medical University)
11:15-11:25	10) Side-by-side monitoring and recording of 3D vitreous surgery and OCT image on double-screen display	Dr. Hiroyuki Kondo (University of Occupational and Environmental Health)
11:25-11:35	11) Anterior hyaloid fibrovascular proliferation in the MIVS era	Dr. Takatoshi Maeno (Osaka University)
11:35-11:45	12) Vitrectomy for retinal arterial occlusion	Dr. Shunji Kusaka (Kindai University)
<b>11:45-12:05</b>	<b>Break</b>	
<b>12:05-13:05</b>	<b>Luncheon Seminar</b>	Chair : Dr. Shunji Kusaka
<b>13:05-13:20</b>	<b>Break</b>	
<b>13:20-14:10</b>	<b>Session 3 (Macular surgery and others-part2)</b>	Chairs : Dr.Hiroyuki Kondo and Dr.Shin-Jen Chen
13:20-13:30	13) Determining the timing of ERM surgery using OCT en face image and M-charts	Dr. Yuki Morizane (Okayama University)
13:30-13:40	14) Lamellar macular hole associated epiretinal proliferation – a potential ‘flap’ for macular hole surgery	Dr. Doric Wong (Singapore National Eye Center, Singapore)
13:40-13:50	15) Postoperative visual dysfunction at the site of initiation of ILM peeling	Dr. Takatoshi Maeno (Osaka University)
13:50-14:00	16) Classification and treatment strategies for lamellar macular hole and related diseases	Dr. Yuki Morizane (Okayama University)
14:00-14:10	17) Long-term visual outcomes after vitrectomy for Stage 4A retinopathy of prematurity	Dr. Shunji Kusaka (Kindai University)
<b>14:10-14:25</b>	<b>Break</b>	
<b>14:25-15:15</b>	<b>Session 4 (Various topics)</b>	Chairs : Dr.Takatoshi Maeno and Dr.Hideyasu Oh
14:25-14:35	18) Intraoperative fundus observation using trans-orbital intraocular illumination for atopic cataract	Dr. Motohiro Kamei (Aichi Medical University)
14:35-14:45	19) What is the best option for secondary implantation in combined retinal surgery? Carlevale, Yamane or Verisyse – Pros and Cons	Dr. Peter Szurman (Eye Clinic Sulzbach, Germany)
14:45-14:55	20) Bridging suture technique to prevent iris capture	Dr. Makoto Inoue (Kyorin University)
14:55-15:05	21) Non-progression, slow or spontaneous resolution – we do not always have to rush to intervene	Dr. Doric Wong (Singapore National Eye Center, Singapore)
15:05-15:15	22) Intra-operative OCT imaging of scleral wound closure	Dr. Hiroyuki Kondo (University of Occupational and Environmental Health)
<b>15:15-15:30</b>	<b>Break</b>	
<b>15:30-17:30</b>	<b>Panel Discussion</b>	Chairs : Dr.Shunji Kusaka and Dr.Yuki Morizane
Panelists : Dr. Shih-Jen Chen, Dr. Doric Wong, Dr. Peter Szurman, Dr. Makoto Inoue, Dr. Hideyasu Oh, Dr. Motohiro Kamei, Dr. Hiroyuki Kondo, Dr. Takatoshi Maeno, Dr. Yuki Morizane, and Dr. Shunji Kusaka		