

INTERNATIONAL MYOPIA SOCIETY MEETING
19 JULY 2025, SINGAPORE NATIONAL EYE CENTRE

Time	Programme	Speakers
Consensus Discussions over Breakfast (concurrent breakfast symposium for delegates)		
7:30am-10:30am	<p>Treatment Goal in Myopia: Does Myopia Prevention Reduce the Risk of RD and Glaucoma?</p> <ul style="list-style-type: none"> Overview of Myopia and RD risk Overview of Myopia and Glaucoma <p>This 3-hour session will focus on reviewing current evidence on the link between myopia and two important complications, retinal detachment and glaucoma. Two experts will first review the current available evidence and highlight any knowledge gaps. High risk characteristics and at-risk groups will be highlighted. The group will then discuss treatment goal and strategies regarding myopia prevention specifically with regards to reducing these 2 complications.</p>	<p>Moderators: Kyoko Ohno-Matsui and Ian Flitcroft</p> <p>Rick Spaide Ki Ho Park</p> <p>Consensus group</p>
Breakfast Symposium		
10:30-10:45 am	Break	
Main meeting	Invited talks 8 min + 4 min discussion Submitted talks 5 min, with group discussion at end	
10:45am-12:15pm (90min)	<p>Session 1 (Prevention)</p> <ol style="list-style-type: none"> 1. Myopia Pandemic: WHO's Perspective 2. Pharmacological Strategies for Myopia Prevention 3. Red Light Therapy 4. When Should Myopia Prevention Start 5. Novel Myopia Prevention Strategies - Do They Work? 6. Submitted 7. Submitted 8. Submitted 9 Panel Discussion (15 min) 	<p>Chairs: He Mingguang, Marcus Ang, Jason Yam Serg Resnikoff Jason Yam He Mingguang Pei Chang Wu Ian Flitcroft</p>
12:15pm-12:45	Essilor Sponsored Symposium (30min)	
12:45- 2:00 pm	Poster Viewing over Buffet Lunch	
2:00pm-3:15pm (75min)	<p>Session 2 (Prevention to Complications)</p> <ol style="list-style-type: none"> 1. Myopic Complications- Lessons from UK Big Data" 2. Can an Increase in Each Diopter of Myopia Increase the Risk of Glaucoma? 3. Can an Increase in Each Diopter of Myopia Increase the Risk of RRD?" 4. Relationship Between Visual Impairment Caused by Myopic Maculopathy 5. Submitted 	<p>Chairs: Kyoko Ohno-Matsui, Tien Wong, Adnan Tufail Yaxing Wang</p> <p>Tim Lai</p> <p>Kyoko Ohno Matsui</p>

	6. Submitted 7. Panel Discussion (15 min)	
3:15pm-4:30pm (75 min)	Session 3 (Macular Complications) <ol style="list-style-type: none"> 1. MTM - Updates on Nomenclature and Detection 2. Novel Insights of Pathogenesis from Imaging 3. Management of Myopic Macular Holes 4. Maculopathy- MNV and MNV Associated atrophy 5. Submitted 6. Submitted 7. Panel Discussion (15 min) 	Chairs: Rick Spaide, Gemmy Cheung, Aude Couturier Aude Courturier Rick Spaide Chi Chun Lai Gemmy Cheung
4:30-4:50pm	Break	
4:50-5:50pm (60 min)	Session 4 (Optic Nerve and Peripheral Retina Complications) <ol style="list-style-type: none"> 1. Optic Neuropathy – Assessing the Myopic Disc 2. Management of Myopic Optic Neuropathy and Glaucoma 3. RRD in Pathologic Myopia-Management Considerations 4. Submitted 5. Submitted 6. Panel Discussion (15 min) 	Chairs: Ki Ho Park, Jost Jonas, Shu Yen Lee Jost Jonas Ki Ho Park Shu Yen Lee
6:00-7.00pm	Poster Viewing over Wine Appreciation	