



Associated with



25th Institutional Course : Medical

24 - 26 October 2025

JW Marriott Chengdu, Chengdu, PRC

Course Directors: Adrian Koh, Singapore and Ong Sze Guan, Singapore

Co-Course Directors: Sun Xiao Dong, PRC and Lu Fang, PRC

| | FRIDAY, 24 OCTOBER 2025 | |
|---------------|--|------------------------------------|
| 13:00 | ARRIVAL & REGISTRATION | |
| 13:30 | Welcome by Executive Director ESASO Asia and Course Director | Adrian Koh, Singapore |
| | Welcome by Co-Course Directors | Sun Xiao Dong, PRC Lu Fang, PRC |
| 14:00 | Development of OCT-A: the technology behind the box and how to apply it in clinical practice | Ngo Wei Kiong, Singapore |
| 14:45 | OCT biomarkers in predicting treatment response in nAMD and DME | Lu Fang, PRC |
| 15:30 | TEA | |
| 15:45 | Non ICG criteria for PCV diagnosis | Kelvin Teo, Singapore |
| 16:30 - 17:15 | Wide field imaging – clinical applications and cases | Paulo Stanga, UK |
| | SATURDAY, 25 OCTOBER 2025 | |
| 09:00 | Unmet needs and challenges in managing nAMD | Kenneth Fong, Malaysia |
| 09:45 | New generation treatments for nAMD | Kelvin Teo, Singapore |
| 10:30 | TEA | |
| 10:45 | Disease activity criteria impact durability | Adrian Koh, Singapore |
| 11:30 | Other strategies to increase durability of treatments – PDS, gene therapy, novel pathways | Ngo Wei Kiong, Singapore |
| 12:15 | LUNCH | |
| 13:15 | Latest concepts in pachychoroid diseases | Kelvin Teo, Singapore |
| 14:00 | Etiology and pathophysiology of PCV | Ngo Wei Kiong, Singapore |
| 14:45 | TEA | |
| 15:00 | Current approach to treatment of PCV | Adrian Koh, Singapore |
| 15:45 - 16:30 | Best practice for RVO: from theory to real life | Lu Fang, PRC |

OCT-A: Optical Coherence Tomography-Angiography | OCT: Optical Coherence Tomography | nAMD: neovascular (wet) Age Related Macular Degeneration | DME: Diabetic Macular Edema | ICG: IndoCyanine Green | PCV: Polypoidal Choroidal Vasculopathy | PDS: Port Delivery System
RVO: Retinal Vein Occlusion | DR: Diabetic Retinopathy | VR: Vitreo Retinal | RD: Retinal Detachment | IRD: Inherited Retinal Disease
ROP: Retinopathy Of Prematurity | FEVR: Familial Exudative VitreoRetinopathy

The programme details as listed above are correct as of time of print but is subjected to change without prior notice.



Associated with



25th Module : Medical Retina

24 - 26 October 2025

JW Marriott Chengdu, Chengdu, PRC

Course Directors: Adrian Koh, Singapore and Ong Sze Guan, Singapore

Co-Course Directors: Sun Xiao Dong, PRC and Lu Fang, PRC

| | SUNDAY, 26 OCTOBER 2025 | |
|---------------|---|-------------------------|
| 09:00 | Latest evidence in treatment of DME | Sun Xiao Dong, PRC |
| 09:45 | What is the role of laser photocoagulation in DME and DR? | Kenneth Fong, Malaysia |
| 10:30 | TEA | |
| 10:45 | Latest advances in VR techniques for diabetic retinopathy | Andrew Tsai, Singapore |
| 11:30 | Tips & Tricks with epiretinal membrane surgery – how to deal with metamorphopsia and macular edema? | Kenneth Fong, Malaysia |
| 12:15 | LUNCH | |
| 13:15 | Advances in RD surgery – to buckle or not to buckle? | Ong Sze Guan, Singapore |
| 14:00 | Gene therapy for IRD – current and future applications | Paulo Stanga, UK |
| 14:45 | TEA | |
| 15:00 | Updates in management of paediatric VR: ROP, FEVR and Coat's disease | Andrew Tsai, Singapore |
| 15:45 - 16:00 | Summary / Closing remarks | Adrian Koh, Singapore |
| | DEPARTURE | |

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