

Audience/Level
Ophthalmologists and
Ophthalmology Residents

Venue
Auditorium,
Level 4, Tower Block,
Singapore National Eye Centre

Date
Saturday
4 August 2018

SNEC Imaging Symposium: Focus on Optical Coherence Tomography Angiography

Course Outline

Optical coherence tomography angiography (OCTA) is a rapidly evolving imaging modality that is poised to become an important clinical tool for the diagnosis and management of both anterior and posterior eye diseases. In this one day course, participants will learn the basis behind OCTA, its interpretation and its application to major eye diseases such as neovascular age related macular degeneration, polypoidal choroidal vasculopathy, diabetic retinopathy, retinal vein occlusion, glaucoma, optic nerve and corneal diseases. Our panel of speakers will share their experience and tips on how best to integrate OCTA into your daily clinical practice.

Course Directors

Adj A/Prof Gemmy CHEUNG
Dr Gavin TAN
Dr Anna TAN

Course Coordinator

Dr WONG Chee Wai

Course Faculty

Dr CHAN Choi Mun
A/Prof Gemmy CHEUNG
Dr Ranjana MATHUR
A/Prof Shamira PERERA
Dr Joel Magbanua PEREZ
Prof Srinivas SADDA
Prof Leopold SCHMETTERER
Dr Anna TAN
Dr Gavin TAN
A/Prof Yasuo YANAGI
A/Prof Ian YEO

SNEC

EDUCATION PROGRAMME

2018

Registration

Early bird before 21 July 2018
S\$400 (inclusive of GST)

After 21 July 2018
S\$450 (inclusive of GST)

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EDUCATION PROGRAMME

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Course Programme

TIME	PROGRAMME	SPEAKER
DAY ONE		
8.30am – 8.45am	Registration	
8.45am – 9.00am	Opening And Welcome Multimodal Imaging In Retina Diseases	A/Prof Ian YEO
9.00am – 9.15am	Introduction to OCTA Pearls and Pitfalls of Interpretation	Prof Srinivas SADDA
9.15am – 9.30am	OCT-A in Neovascular Age Related Macular Degeneration	Dr Anna TAN
9.30am – 9.45am	OCT-A in Non-Exudative Choroidal Neovascularization	A/Prof Yasuo YANAGI
9.45am – 10.00am	OCT-A in Polypoidal Choroidal Vasculopathy	A/Prof Gemmy CHEUNG
10.00am – 10.15am	Tea Break	
10.15am – 10.30am	OCT-A Imaging for Myopia	Dr WONG Chee Wai
10.30am – 10.45am	OCT-A in Diabetic Retinopathy	Dr Gavin TAN
10.45am – 11.00am	OCT-A in Retinal Vein Occlusion	Dr Ranjana MATHUR
11.00am – 11.15am	Multimodal Imaging For Retinal Dystrophies	Dr CHAN Choi Mun
11.15am – 11.30am	Unravelling the Layers of the Retinal Circulation with Axial Vascular Profile Analysis	Prof Srinivas SADDA
11.30am – 12.15pm	Lunch	
12.15pm – 12.30pm	OCT-A in Anterior Segment Imaging	Prof Leopold SCHMETTERER
12.30pm – 12.45pm	OCT-A in Glaucoma	A/Prof Shamira PERERA
12.45pm – 2.00pm	Case Studies and Discussion	A/Prof Ian YEO/ Dr Joel Magbanua PEREZ
2.00pm – 2.15pm	Break/ Registration for College Lecture	
2.15pm – 3.00pm	College Lecture: Unlocking the Secrets of the Choroid: What We Have Learned from Advances in Imaging	Prof Srinivas SADDA
3.00pm	End of Course	