

INFLAMMATIO 2024

20 – 21 November

Singapore National Eye Centre
and Academia, Singapore

Jointly organised by the International Uveitis Study Group
and the Singapore National Eye Centre

Multimodal Imaging in Posterior Uveitis: White Dot Syndromes

Focused Course and Workshop by the International Uveitis Study Group

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Chairs:

Soon-Phaik Chee & Janet Davis

Steering Committee:

Massimo Accorinti, Rupesh Agrawal, Vishali Gupta, Alessandro Invernizzi, David Sarraf,
Marc de Smet, Justine Smith, Jennifer Thorne

International Faculty Published and Recognized for Expertise in the Field:

Aniruddha Agarwal, Ester Carreno, Amani Fawzi, Sapna Gangaputra, Marion Munk,
Jessica Shantha, Francesco Pichi

Programme Overview

Wednesday, 20 November, 2024

Day 1 – Course:

Multimodal Imaging in Uveitis

A one-day course in how to use imaging to diagnose and understand uveitis and scleritis

- Review photographic, angiographic and tomographic imaging of uveitis
- Master interpretation and diagnosis
- Correlate images with clinical presentations and nomenclature
- Discuss interactive real-world cases: outliers, variants and masquerades

Thursday, 21 November, 2024

Day 2 – Workshop:

A Visual Delphi to Establish Diagnostic Criteria for Posterior Uveitis

A one-day workshop to achieve consensus on imaging criteria to move us beyond the SUN definitions

- APMPPE • Birdshot Chorioretinitis
- MEWDS • Multifocal Choroiditis
- Serpiginous Choroidopathy
- Presentation of gold standard multimodal images: color fundus photography, autofluorescence, fluorescein and indocyanine green angiography, OCT and OCTA.
- Critical analysis of the images and correlation with pathogenesis
- Delphi consensus on key diagnostic features and parsimonious data sets
- Future steps to validate imaging as diagnostic criteria or posterior uveitis

For more information; www.snec.com.sg

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Eye Centre
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