



# Pre-MENACTRIMS SYMPOSIUM

## Optical Coherent Tomography (OCT) and Neuro-ophthalmological Tools in Multiple Sclerosis

Thursday, December 4 , 2025

Al Baraha 2, Intercontinental Hotel Festival City  
Dubai, United Arab Emirates

## CALLING ALL RADIOLOGISTS

**REGISTRATION IS COMPLIMENTARY FOR ALL RADIOLOGISTS**  
**Half day course on Neuro-ophthalmological Tools of MS is presented by Queen Mary University in London**

This is an integrative 2-hour neuroimaging course that delivers neuroimaging interpretation using aclinical-anatomical approach. In addition, the plenary clinical sessions will include presentations on the updated multiple sclerosis 2025 mcdonald and neuromyelitis optica diagnostic criteria including the new mri biomarkers.

### COURSE EDUCATIONAL OBJECTIVES

- **Interpretation Skills:** Develop enhanced skills in interpretation of Optical Coherence Tomography (OCT), Visual Evoked Potentials (VEP), Visual Field tests and Florescence angiography
- **Diagnostic Updates:** Integrate the utility of neuro-ophthalmological tools with the updated McDonald criteria for multiple sclerosis and autoimmune neurological conditions.
- **Clinical Collaboration:** Foster a multidisciplinary approach by accurately applying neuro-ophthalmological tools in patients with visual symptoms and multiple sclerosis
- **Future Research:** Identify the advancements OCT technology and areas of potential utilization in multiple sclerosis and other autoimmune neurological conditions.

### TARGET AUDIENCE

- Neurologists
- Ophthalmologists
- Neuroscientists
- Residents and Fellows in Neurology or ophthalmology
- Healthcare Professionals involved in MS care and research

## CHECK THE PROGRAM ON THE BACK PAGE



**Registration  
Complimentary**





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### PROGRAM

Optical Coherent Tomography (OCT) and Neuro-ophthalmological Tools in Multiple Sclerosis Course		
09:00-11:00		
09:00-09:30	Optical Coherent Tomography (OCT) Use in Multiple Sclerosis: from Technique to Clinical Application	XXX
09:30-10:00	Neuro-ophthalmological Tools: Visual Field Tests, Visual Evoked Potential, Fluorescence Angiography	XXXX
10:00-11:00	Applying OCT and Other Neuro-ophthalmological Tools into Clinical Practice and The New Updated McDonald Criteria (Clinical Scenarios)	XXXX

