



We invite you to join us for the

## Registrars' Conference and Teaching Course



### Neuro-ophthalmology 2022

This conference and teaching course is a great opportunity to learn about this essential topic through lectures and cased based presentations, with interactive Q&A sessions. This event is best suited for ophthalmology registrars.

Professor Dan Milea will present the Claffy Lecture, 'Artificial Intelligence: a Booster for Appropriate Detection of Optic Neuropathies'.

#### When

Thursday 6<sup>th</sup> Jan – Friday 7<sup>th</sup> Jan 2022

#### Where

Online via Zoom

#### RSVP

Registration is free. To secure your place, [please register online](#).

We will send you a confirmation email with details.

#### More information

Emma Coleman

Department

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#### Event schedule details

Thursday, 6th January

- 9am - 2pm: Lectures
- 3pm - 5pm: Virtual RACE OSCE or OCT imaging in neuro ophthalmology for the ophthalmologist and neurologist

Friday, 7th January

- 9am - 2pm: Lectures
- 3pm - 5pm: Virtual RACE OSCE or Neuroimaging Workshop – junior eye registrars, neurology trainees



# DRAFT PROGRAM

**Thursday 6<sup>th</sup> Jan 2022**

Session	Time	Topic	Speaker
<b>Welcome</b>	09:40-10:00	Introduction and Welcome	Prof Peter McCluskey
<b>Chair</b>	10:00-10:20	The optic nerve. What's normal, what's not - pallor, swelling and mimics	James Smith
	10:20-10:40	Approach to swollen optic discs	Clare Fraser
	10:40-11:00	IIH - easy and hard cases	Kate Ahmad
	11:00-11:05	Tradeshow	
	11:05-11:25	Neuro-ophthalmic vision loss	Mitchell Lawlor
	11:25-11:45	Case presentation	All
	11:45-11:50	Tradeshow	
<b>LUNCH</b>	BREAK	11.50-12.20	
<b>Chair:</b>	12:20-12:40	Sore eyes: Eye pain and headache	Celia Chen
	12:40-13:00	Claffy Lecture What's New in Neuro-ophthalmology -using AI to diagnose discs	Dan Milea
	13:00-13:05	Tradeshow	
	13:05-13:30	Case symposium /discussion	All
	13:30-14:05	Vision loss with normal fundus - what else to consider	
	14:05-14:10	Tradeshow	
	<b>AFTERNOON TEA</b>	BREAK	14.10-14.25
<b>Chair:</b>	14:25-15:00	Billson Lecture "The cases that taught me most"	Helen Danesh Meyer
	15:00-15:05	Tradeshow	
	BREAK	15:05 – 15:15	
	15:15 – 17:00 - Parallel Sessions		
	Virtual RACE OSCE or OCT imaging in neuro ophthalmology for the ophthalmologist and neurologist		

## Friday 7<sup>th</sup> Jan 2022

Session	Time	Topic	Speaker
<b>Chair:</b>	09:40-10:00	Assessment of strabismus and diplopia	Craig Donaldson
	10:00-10:20	Seeing too much: Approach to double vision	Kim Tan
	10:20-10:40	Ocular myasthenia gravis	Kate Ahmad
	10:40-11:00	Supranuclear Palsy	Tim Anderson
	11:00-11:05	Tradeshow	
	11:05-12:00	Case symposium /discussion	All
<b>LUNCH</b>	<b>BREAK</b>	<b>12.00-12.30</b>	
<b>Chair</b>	12:30-12:50	Anisocoria	John Leaney
	12:50-13:10	Ptosis - all causes	Megha Kaushik
	13:10-13:30	Functional vision loss	
	13:30-13:50	Quiz – 5 nystagmus videos	
	13:50-13:55	Tradeshow	
	13:55-14:30	Case symposium /discussion	All
	14:30-14:35	Tradeshow	
<b>AFTERNOON TEA</b>	<b>BREAK</b>	<b>14:35 – 15:00</b>	
	15:00-17:00 – Parallel Sessions		
	Virtual RACE OSCE or Neuroimaging Workshop – junior eye registrars, neurology trainees		

