

The New Era of Uveitis: Embracing Modern Technology

Course organizers

Chairperson: Vishali Gupta, MD

Course Coordinators: Rupesh Vijay Agrawal, MD, FRCS, MMed, Esen K. Akpek, MD, David S. Chu, MD, Phoebe Lin, MD, PhD, Careen Y. Lowder, MD, PhD, Quan Dong Nguyen, MD MSc, FARVO and Carlos E. Pavesio, FRCOphth, MD

Decoding multimodal imaging and artificial intelligence for daily uveitis practice

Moderators: David S. Chu, MD and Vishali Gupta, MD

10:30 – 12:05pm

This session will highlight the advances in the field of imaging as well as integration of Artificial intelligence in our practice and patient management.

Presentations		
10:30 AM	Imaging outcomes in clinical trials	Phoebe Lin, MD, PhD
10:45 AM	Minimal Imaging Set in Non-Infectious Posterior Uveitis (Guidelines by IUSG)	Vishali Gupta, MD
11:00 AM	Machine learning in Uveitis Imaging	Marion Ronit Munk, MD, PhD
11:15 AM	Uveitis chatbot for physician and patients	Rupesh Vijay Agrawal, MD, FRCS, MMed
Case study		
11:30 AM	Case Study 1: Case illustrating multimodal imaging utility	Marc ' D de Smet, MD CM PhD FRCS, FARVO
Debate: AI vs. human interpretation of Imaging		
<i>AI in Imaging Interpretation; Do I trust?</i>		
11:40 AM	Debate: Yes. I trust AI in imaging interpretation.	Yasir Jamal Sepah, MBBS
11:50 AM	Debate: No. I don't trust AI in imaging interpretation.	David S. Chu, MD

12:00 PM	Debate: Voting & Concluding Remarks	Vishali Gupta, MD
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