

In-Booth Presentations

Heidelberg Engineering, EURETINA & ESCRS, Booth C405

Presentations of 10 minutes and 10 minutes discussion each.

1. Update OCT Angiography (Jan Dechent)
2. BMO – Optic Nerve Head Anatomy (Sandro Gunkel)
3. Interpretation of MultiColor Images (Chris Mody)
4. OCT Interpretation in Glaucoma (Sandro Gunkel)
5. Fundus Autofluorescence Imaging in Geographic Atrophy (Chris Mody)
6. Innovations in Anterior Segment Imaging (Melanie Polzer)

Schedule

	Morning Session 10:30 – 10:50	Noon Session 12:40 – 13:00	Afternoon Session 16:10 – 16:30
Friday Sep. 9	Update OCT Angiography	-*	BMO – ONH Anatomy
Saturday Sep 10	Interpretation MultiColor	Update OCT Angiography	OCT - Glaucoma
Sunday Sep 11	BMO – ONH Anatomy	-*	Autofluorescence in GA
Monday Sep 12	Interpretation MultiColor	Innovations Ant. Segment	-

*= Lunch Symposia to be held that time – see below

Between in-booth sessions, demonstrations can be booked at the reception counter.

Lunch Symposium I (Euretina)

Friday, Sept 09 (13:00 – 14:00), Auditorium A3

Multimodal Imaging of Geographic Atrophy

Speakers:

Giovanni Staurenghi (Italy)

Steffen Schmitz-Valckenberg (Germany)

SriniVas R. Sadda (USA)

Lunch Symposium II (ESCRS)

Sunday, Sept 11 (13:00 – 14:00 h), Room B10

Smart Multimodality Imaging & Quiz

Speakers:

Yit Yang (UK): **OCT Angiography - Reality Update**

Marco Pellegrini (Italy): **Smart Multimodality Imaging**