

Medical Retina

Final programme

9-13 April 2018, Lugano, Switzerland

Scientific coordinators: Borja Corcóstegui, Spain; Bruno Falcomatà, Italy

	MONDAY, 9 APRIL 2018	
08:30-09:00	Registration and welcoming	
	AMD AND MORE: WHAT THE IMAGING TELLS	
09:00	Physical and anatomical basics of state-of-the-art retinal imaging modalities including OCT, OCT-Angiography and Autofluorescence	Andreas Pollreisz, Austria
09:45	Pearls, tips and pitfalls in interpreting diagnostic retinal image	Andreas Pollreisz, Austria
10:30-11:00	COFFEE BREAK	
11:00	Multimodal imaging of dry AMD - diagnosis and progression	Thomas Desmettre, France
11:30	Best monitoring with imaging of an AMD at neovascular risk	Thomas Desmettre, France
12:00	Imaging the management of nAMD	Thomas Desmettre, France
12:30	LUNCH	
13:30	Imaging early and late non-responders in AMD	Thomas Desmettre, France
14:00	Multimodal imaging of dystrophies or macular telangiectasia mimicking AMD	Thomas Desmettre, France
14:30	Prognostic characteristics of neovascular AMD for visual acuity and intravitreal therapy response	Andreas Pollreisz, Austria
15:15	COFFEE BREAK	
15:45-16:30	Myopic choroidal neovascularization - Diagnosis and monitoring	Andreas Pollreisz, Austria
	TUESDAY, 10 APRIL 2018	
	AMD AND MORE: CLINIC	
08:30	Dry AMD efficacy of treatment: none, support or really treatment?	Luciano V. Del Priore, USA
09:15	Anti-VEGF Treatment regimens for neovascular AMD	Massimo Nicolò, Italy
10:00	Real World Outcomes of Anti-VEGF Therapy for neovascular AMD	Luciano V. Del Priore, USA
10:45	COFFEE BREAK	
11:15	Anti-VEGF Treatment regimens for myopic choroidal neovascularization and long-term outcomes	Massimo Nicolò, Italy
12:00	Cases study of management and monitoring of neovascular AMD	Luciano V. Del Priore, USA
13:00	LUNCH	
14:00	Cases study of management and monitoring of PCV	Massimo Nicolò, Italy
14:45	Cases study of management and monitoring of myopic choroidal neovascularization	Massimo Nicolò, Italy
15:30	COFFEE BREAK	
16:00	Cases study of management and monitoring of RAP	Luciano V. Del Priore, USA
16:45-17:15	Cases study of management and monitoring of other CNV	Luciano V. Del Priore, USA

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	WEDNESDAY, 11 APRIL 2018	
09:30-12:30	Industry Satellite Symposia	
12:30	LUNCH	
	STEROIDS VS ANTI-VEGF IN DME MANAGEMENT	
13:30	Safety of intravitreal treatments	Maurizio Battaglia-Parodi, Italy
14:30	Real life data of DME intravitreal treatments and patient's management	Maurizio Battaglia-Parodi, Italy
15:00	PDR treatment with anti-vegf: beyond protocol results what is his clinical application?	Maurizio Battaglia-Parodi, Italy
15:30	COFFEE BREAK	
16:00	Cases study of management and monitoring of PDR	Maurizio Battaglia-Parodi, Italy
16:45-17:30	Cases study of management and monitoring of other vascular retinopathies (Von-Hippel, Leber-Coats etc.)	Maurizio Battaglia-Parodi, Italy
	THURSDAY 12 APRIL 2018	
	DR AND RVO	
08:30	Differences in efficacy among the intravitreal treatments for DME	Anat Loewenstein, Israel
09:00	Regimens of treatment and criteria for dealing with poor responders, optimize the results, and lower the burden of treatment	Anat Loewenstein, Israel
09:45	Intravitreal steroids and anti-VEGF treatment of ME in RVO	Anat Loewenstein, Israel
10:30	COFFEE BREAK	
11:00	Cases study of management and monitoring of DME	Anat Loewenstein, Israel
11:45	Cases study of management and monitoring of ME in RVO	Anat Loewenstein, Israel
12:30	LUNCH	
	ONCOLOGY COURSE : POSTERIOR SEGMENT TUMOURS	
13:30	Diagnosis and management of retinoblastoma and uveal melanoma	Ann Schalenbourg, Switzerland
15:00	COFFEE BREAK	
15:30	Vascular tumours, differential diagnosis, and treatment	Ann Schalenbourg, Switzerland
16:30-17:00	Practical cases in ocular oncology	Ann Schalenbourg, Switzerland

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FRIDAY, 13 APRIL 2018		
MICROPULSE LASER COURSE		
08:30	Subvisible-threshold retinal laser treatments with micropulse lasers: physical principles and guidelines for setting the laser parameters	Giorgio Dorin, USA
09:30	Subvisible-threshold retinal laser treatments with micropulse lasers: evidence from prospective randomized controlled clinical trials in the treatment of DME, RVO-ME, and CSC	Jeffrey K. Luttrull, USA
10:00	COFFEE BREAK	
10:30	Clinical cases review and study of treatment of various retinovascular disorders	Jeffrey K. Luttrull, USA
11:30	New frontiers in the use of micropulse lasers in the treatment of chronic, progressive and degenerative retinal disorders of disparate etiology and pathogenesis	Jeffrey K. Luttrull, USA
12:15-13:00	Test, certificates and farewell	



The **Medical Retina, Lugano, Switzerland, 09/04/2018-13/04/2018** has been accredited by the European Accreditation Council for Continuing Medical Education (EACCME®) with **24** European CME credits (ECMEC®s). Each medical specialist should claim only those hours of credit that he/she actually spent in the educational activity.

Through an agreement between the Union Européenne des Médecins Spécialistes and the American Medical Association, physicians may convert EACCME® credits to an equivalent number of *AMA PRA Category 1 Credits™*. Information on the process to convert EACCME® credit to AMA credit can be found at www.ama-assn.org/education/earn-credit-participation-international-activities.

Live educational activities, occurring outside of Canada, recognised by the UEMS-EACCME® for ECMEC®s are deemed to be Accredited Group Learning Activities (Section 1) as defined by the Maintenance of Certification Program of the Royal College of Physicians and Surgeons of Canada.