

## 5th Module 2019

# Medical Retina

## Final programme

**08 - 12 April 2019, Lugano, Switzerland**

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

	<b>MONDAY, 08 APRIL 2019</b>	
08:30-09:00	Registration and welcoming	
	<b>OCT EXAMINATION OF THE ALTERATIONS OF THE FUNDUS OCULI IN GLAUCOMA</b>	
09:00	OCT Anatomy and Pathological Modifications of ONH, RNFL and GCL in Glaucoma	Rupert Bourne, UK
09:45	Confounding factors at OCT analysis for Glaucoma: Myopia, epiretinal membrane and other	Rupert Bourne, UK
10:15	How to Combine Visual Field and OCT information	Christian Mardin, Germany
10:45	COFFEE BREAK	
11:00	Cases Study: OCT Glaucoma Progression Analysis	Christian Mardin, Germany
11:30	Controversial Point: SD-OCT signs for Early Diagnosis of Glaucoma are enough to start the Treatment	Christian Mardin, Germany
12:00	Controversial Point: SD-OCT signs for Early Diagnosis of Glaucoma alone not justify the start of the Treatment	Rupert Bourne, UK
12:30	Where are we with the neuroprotection	Rupert Bourne, UK
12:45	LUNCH	
	<b>NEUROOPHTHALMOLOGY COURSE</b>	
13:45	Migraine with visual aura	Avinoam B. Safran, Switzerland
14:20	'Visual snow'. The emergence of a major, new misperception syndrome	Avinoam B. Safran, Switzerland
14:50	COFFEE BREAK	
15:20	Amaurosis fugax: monocular transient visual loss	Avinoam B. Safran, Switzerland
15:50-16:30	Visual synesthesia: clinical significance, and importance for our understanding of visual perception	Avinoam B. Safran, Switzerland

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	<b>TUESDAY, 09 APRIL 2019</b>	
	<b>ATLAS OF RETINAL DYSTROPHIES</b>	
09:00	Genetic inheritance and mutations	Maurizio Battaglia - Parodi, Italy
09:30	Understanding the basics of visual electrophysiology and its application in inherited retinal diseases. Pathognomonic OCTA abnormalities	Maurizio Battaglia - Parodi, Italy
10:00	Cases-study of Retinitis pigmentosa; Cases-study of best disease and adult onset foveomacular vitelliform dystrophy	Maurizio Battaglia - Parodi, Italy
10:45	COFFEE BREAK	
11:00	Differential diagnosis	Sandrine Zweifel, Switzerland
11:45	From Acute to Chronic and Complicated	Sandrine Zweifel, Switzerland
12:30	LUNCH	
	<b>AMD REVOLUTION</b>	
13:30	OCT and OCT-A Basics	Andreas Pollreisz, Austria
14:15	Distinguish the CNV by position, stade of maturity, grade of activity	Andreas Pollreisz, Austria
15:15	COFFEE BREAK	
15:30	Prognostic characteristics of AMD	Andreas Pollreisz, Austria
16:00-16:45	Cases Study of Myopic CNV management	Andreas Pollreisz, Austria
	<b>WEDNESDAY, 10 APRIL 2019</b>	
	<b>UVEITIS ESSENTIAL</b>	
09:00	Cases-study of infectious uveitis	Carlos Pavesio, UK
10:00	Cases-study of non-infectious uveitis	Carlos Pavesio, UK
11:00	COFFEE BREAK	
11:30	Deliver of corticosteroids in uveitis	Carlos Pavesio, UK
12:15	Modulating Immunosuppression and biologic therapy in uveitis	Carlos Pavesio, UK
13:00	LUNCH	
14.30–15.30	Industry Satellite Symposia: fighting the blindness	

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<b>THURSDAY, 11 APRIL 2019</b>		
<b>DR AND DME JOINED IN THE TREATMENT</b>		
08:30	Considering the Regression of Diabetic Retinopathy in the choice of DME treatment	Ayala Pollack, Israel
09:00	How many intravitreal injections of Ranibizumab or Aflibercept for DME before consider it "non-responders"	Ayala Pollack, Israel
09:45	Use of intravitreal corticosteroids as first choice, in combination with anti-VEGF, and as second choice: what the trials say	Ayala Pollack, Israel
10:15	COFFEE BREAK	
10:45	Proliferative Diabetic retinopathy, how the baseline characteristics affect the choice of treatment	Ayala Pollack, Israel
11:15	Cases-Study: DME management	Ayala Pollack, Israel
11:45	Cases-Study: PDR	Ayala Pollack, Israel
12:30	LUNCH	
<b>AMD REVOLUTION</b>		
13:30	Predictive factors before and after the loading phase	Gábor György Deák, Austria
14:30	Critical point: is PRN is better than T/E for neovascular AMD management?	Gábor György Deák, Austria
15:00	Cases Study of AMD management	Gábor György Deák, Austria
15:30	COFFEE BREAK	
16:00	Critical Point: Clinical approach to a Subclinical CNV	Gábor György Deák, Austria
16:30-17:00	Cases Study of management of PCV	Gábor György Deák, Austria

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FRIDAY, 12 APRIL 2019		
MULTIFACETED CSC		
09:30	Staging of Pachychoroid spectrum	Massimo Nicolò, Italy
10:00	Mechanisms of action, indications and efficacy of treatment options	Massimo Nicolò, Italy
10:45	COFFEE BREAK	
11:15	Cases-study of CSC Management	Massimo Nicolò, Italy
12:00-12:30	Test, Certificates and farewell	



The **Medical Retina, Lugano, Switzerland, 8/04/2019-12/04/2019** has been accredited by the European Accreditation Council for Continuing Medical Education (EACCME®) with **26** 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](http://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.