

Intermediate and Advanced Surgical Retina

Final programme

04-08 June 2018, Lugano, Switzerland

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

	MONDAY, 04 JUNE 2018	
08:30	Registration and welcoming	
	THE POINT OF THE MASTERS	
09:00	Giant retinal tears: clinical features and surgical management	Borja Corcóstegui, Spain
09:45	PVR: risk factors, surgical algorithm, tamponades and results	Stanley Chang, USA
10:30	Macular holes, different etiologies and outcomes	Stanley Chang, USA
11:00	COFFEE BREAK	
11:15	Myopic foveoschisis: diagnosis and prognosis	Stanley Chang, USA
11:45	Myopic foveoschisis: surgical techniques and outcomes	Borja Corcóstegui, Spain
12:30	LUNCH	
13.30	Traumatic retinal detachments: Clinical and surgical aspects	Stanley Chang, USA
14.30	Vitrectomy for complex PDR	Borja Corcóstegui, Spain
15:30	COFFEE BREAK	
16.00–17:00	Challenging case presentations and surgical complications: Failed macular hole, Myopic foveoschisis, retinal detachment, Primary retinal detachment	Stanley Chang, USA; Borja Corcóstegui, Spain
	TUESDAY, 05 JUNE 2018	
	USE OF TECHNOLOGICAL ADVANCEMENT	
09:00	Managing duty cycle control and speed of vitrectomy in every surgical situations	Harry Bennett, UK
09:45	New vitrectome probes for MIV	Harry Bennett, UK
10:15	Lights and vital dyes proper use and interactions	Harry Bennett, UK
10:45	COFFEE BREAK	
11:15	Advanced technology in V-R surgery: Intra-operative OCT, 3-D vitrectomy, Eye Robotic Surgery	Harry Bennett, UK
11:45	Versatility of 27g vitrectomy	Harry Bennett, UK
12:30	LUNCH	
	PITS AND PEARLS FOR PRINCIPLE STEPS OF VITRECTOMY	
13:30	Vitreous anatomy in relation to physics of vitrectomy	Anselm Jünemann, Germany
14:30	Complications of cataract surgery in hands of the vitreoretinal surgeon	Robert Rejdak, Poland
15:30	COFFEE BREAK	
15:30-16:30	Preparatory lecture to Wet-Lab	Robert Rejdak, Poland

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WEDNESDAY, 06 JUNE 2018		
08:30	Technical preparatory lecture to Wet-Lab (companies)	
09:30	Wet-Lab / Dry-Lab and Video Session: Challenging cases and complications in vitreoretinal surgery	Anselm Jünemann, Germany; Robert Rejdak, Poland
12:30	LUNCH	
13:30–17:30	Wet-Lab / Dry-Lab and Video Session: Challenging cases and complications in vitreoretinal surgery	Anselm Jünemann, Germany; Robert Rejdak, Poland
THURSDAY, 07 JUNE 2018		
08.30	Wet-Lab / Dry-Lab and Video Session: Challenging cases and complications in vitreoretinal surgery	Anselm Jünemann, Germany; Robert Rejdak, Poland
12:30	LUNCH	
13:30–17:00	Wet-Lab / Dry-Lab and Video Session: Challenging cases and complications in vitreoretinal surgery	Anselm Jünemann, Germany; Robert Rejdak, Poland
FRIDAY, 08 JUNE 2018		
WIDE RANGE PROCEDURES OF VITREORETINAL SURGERY		
08:30	Paediatric Vitreo-retinal surgery	David Keegan, IRE
09:30	Use of intra-ocular magnifying devices in end stage AMD	David Keegan, IRE
10:30	COFFEE BREAK	
11:00	Mixed techniques in complex retinal detachments	David Keegan, IRE
12:00	Vitreoretinal surgery: a personal technique	David Keegan, IRE
12:30	LUNCH	
13:30	Surgical techniques in advanced diabetic retinopathy	James Clarke Rice, South Africa
14:15	Endoresection of choroidal melanoma	James Clarke Rice, South Africa
15:00	COFFEE BREAK	
15:30	Vitreoretinal surgery: techniques I find useful	James Clarke Rice, South Africa
16.15–16.45	Test, certificates and farewell	



The **Intermediate & Advanced Surgical Retina, Lugano, Switzerland, 04/06/2018-08/06/2018** has been accredited by the European Accreditation Council for Continuing Medical Education (EACCME®) with **34** 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.