

## Intermediate & Advanced Surgical Retina

## 5 - 9 February 2018, Lugano, Switzerland

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

	MONDAY, 5 FEBRUARY 2018	
	TRACTIONAL RETINAL DETACHMENT	
08:30	Registration and welcome	
09:00	"Smart-Check"* of retinal detachment secondary to big retinal breaks (giant tears, retinodialysis) and make-up the surgery's plan	Athanasios Nikolakopoulos, Greece
09:45	Techniques of retinal shortage (shortening) ab externo and ab interno	
10:30	COFFEE BREAK	
10:45	Surgical and pharmacological strategies for the prevention of post-op folds, macular pucker and PVR	Athanasios Nikolakopoulos, Greece
11:45	Surgical approach at a redetachment under silicone oil	
12:30	LUNCH	
13:30	Surgical indications, treatment, potential complications and visual result of vitreomacular schisis vitrectomy in high myopic eyes	Stratos Gotzaridis, Greece
14:15	Retinal rhegmatogenous detachment in high myopia	
15:00	Management of a MH with or without retinal detachment in high myopic eye	
15:30 - 16:00	Complexities in vitreoretinal surgery: free cases study	
	TUESDAY, 6 FEBRUARY 2018	
	PITS AND PEARLS FOR PRINCIPLE STEPS OF VITRECTOMY	
09:00	Vitreous anatomy in relation to physics of vitrectomy	Anselm Jünemann, Germany
10:00	Complications of cataract surgery in hands of the vitreoretinal surgeon	Robert Rejdak, Poland
10:45	COFFEE BREAK	
11:00	Preparatory lecture to Wet-Lab	Robert Rejdak, Poland
11:30	Technical preparatory lecture to Wet-Lab (companies)	
12:30	LUNCH	
13:30 - 17:00	Wet-Lab / Dry-Lab + Video Session: Challenging cases and complications in vitreoretinal surgery	Robert Rejdak, Poland Anselm Jünemann, Germany
	WEDNESDAY, 7 FEBRUARY 2018	
08:30	Wet-Lab / Dry-Lab + Video Session: Challenging cases and complications in vitreoretinal surgery	Robert Rejdak, Poland Anselm Jünemann, Germany
12:30	LUNCH	
13:30 - 17:00	Wet-Lab / Dry-Lab + Video Session: Challenging cases and complications in vitreoretinal surgery	Robert Rejdak, Poland Anselm Jünemann, Germany
	THURSDAY, 8 FEBRUARY 2018	
09:00	Wet-Lab / Dry-Lab	Anselm Jünemann, Germany

<sup>\*&</sup>quot;Smart-Check": fast search of the finding you need to stade the RD, to select the adapt therapeutic option and to preview the prognosis and the answer at the treatment



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	THURSDAY, 8 FEBRUARY 2018	
	OCULAR TRAUMA	
13:30	Management strategies with scleral laceration and ruptured globe	Jonathan Chang, USA
14:00	Intraocular foreign bodies and management	
15:00	COFFEE BREAK	
15:15	Traumatic retinal detachments	Jonathan Chang, USA
15:45	Traumatic macular holes and management	
16:15-17:15	Secondary intraocular lens implantation after trauma	
	FRIDAY, 9 FEBRUARY 2018	
	PROLIFERATIVE DIABETIC RETINOPATHY AND DIABETIC MACULAR EDEMA. SURGICAL APPROACH.	
09:00	Surgery of RD secondary to big retinal breaks, fundamental steps, cases peculiarity, unforeseen events and complications	Grazia Pertile, Italy
09:45	Epidemiology and surgical indications of surgery in tractional retinal detachment	José García-Arumí, Spain
10:00	COFFEE BREAK	
10:15	Use of segmentation, delimitation, anti-VEGF, viscodissection in PDR	José García-Arumí, Spain
11:15	Pearls and tricks Small gauge surgery in PDR. Clinical cases.	
12:15	Surgical management of tractional diabetic macular edema	
12:45	LUNCH	
13:45	Use of the tamponades as surgical tools and as vitreous substitutes	Grazia Pertile, Italy
14:30	Dealing with intra-op, early and late post-op tamponade's complications	
15:30	COFFEE BREAK	
15:45	Intraoperatory OCT	José García-Arumí, Spain
16:15-16:45	Test and farewell	



The Intermediate & Advanced Surgical Retina, Lugano, Switzerland, 05/02/2018-09/02/2018 has been accredited by the European Accreditation Council for Continuing Medical Education (EACCME®) with 31 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 <a href="mailto:www.ama-assn.org/education/earn-credit-participation-international-activities">www.ama-assn.org/education/earn-credit-participation-international-activities</a>.

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.