

## 2nd Module 2019

# Intermediate and Advanced Surgical Retina

## Final programme

**04-08 February 2019, Lugano, Switzerland**

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

	<b>MONDAY, 04 FEBRUARY 2019</b>	
	<b>PRIMARY RETINAL DETACHMENT TREATMENT</b>	
08:30-09:00	Registration and welcoming	
09:00	Approach to a primary retinal detachment with/without detectable break	Felipe E. Dhawahir-Scala, UK
09:30	Controversial point: nowadays only vitrectomy for RRD	Maria Berrocal, US
10:00	Controversial point: you should avoid vitrectomy for RRD even nowadays	Felipe E. Dhawahir-Scala, UK
10:30	COFFEE BREAK	
11:00	Modern concepts of RRD surgery in highly myopic eyes	Maria Berrocal, US
11:30	Video-study of RRD surgical techniques	Felipe E. Dhawahir-Scala, UK
12:30	LUNCH	
	<b>FACING PVR</b>	
13:30	Classify a PVR and setting up a surgical plan	Felipe E. Dhawahir-Scala, UK
14:00	Video-study of PVR surgical management: ERM peeling, ILM peeling, dissection of epiretinal membranes, use of PFCL	Maria Berrocal, US
14:45	COFFEE BREAK	
15:15	Video-study of PVR surgical management: subretinal membranes, not distensible retina, vitrectomy of the vitreous base	Felipe E. Dhawahir-Scala, UK
16:00	Video-study of bimanual technique	Felipe E. Dhawahir-Scala, UK
16:30-17:00	Tamponades and pharmacological adjuvants	Maria Berrocal, US
	<b>TUESDAY, 05 FEBRUARY 2019</b>	
	<b>PITS AND PEARLS FOR PRINCIPLE STEPS OF VITRECTOMY</b>	
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, and how to act on your workstation	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	Anselm Jünemann, Germany; Robert Rejdak, Poland

## 2nd Module 2019

# Intermediate and Advanced Surgical Retina

## Final programme

**04-08 February 2019, Lugano, Switzerland**

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

	<b>WEDNESDAY, 06 FEBRUARY 2019</b>	
08:30	Wet-Lab / Dry-Lab + 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 + Video Session: Challenging cases and complications in vitreoretinal surgery	Anselm Jünemann, Germany; Robert Rejdak, Poland
	<b>THURSDAY, 07 FEBRUARY 2019</b>	
08:30	Wet-Lab / Dry-Lab	Anselm Jünemann, Germany; Robert Rejdak, Poland
12:30	LUNCH	
	<b>MACULAR SURGERY</b>	
13:30	Controversial point: surgery of lamellar macular hole is an option	Emin Özmert, Turkey
14:00	Controversial point: no need of surgery for lamellar macular hole	Vincenzo Ferrara, Italy
14:30	Video-study: Macular hole surgery and methods of repairs	Vincenzo Ferrara, Italy
15:15	COFFEE BREAK	
15:45	Video-study: management of optic pit and macular oedema or macular detachment	Emin Özmert, Turkey
16:15-17:00	Video-study: management of subretinal haemorrhage	Emin Özmert, Turkey

## 2nd Module 2019

# Intermediate and Advanced Surgical Retina

## Final programme

**04-08 February 2019, Lugano, Switzerland**

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

	<b>FRIDAY, 08 FEBRUARY 2019</b>	
	<b>PAEDIATRIC VITREORETINAL SURGERY</b>	
08:30	Video-study: management of early stage of surgical ROP (stages 4)	George Caputo, France
09:00	Video-study: management of advanced stage of surgical ROP (stage 5)	George Caputo, France
09:45	Video-study: management of FEVR	George Caputo, France
10:30	COFFEE BREAK	
11:00	Video-study: management of PFV	George Caputo, France
11:45	Video-study: management of Coat's disease	George Caputo, France
12:30	LUNCH	
	<b>TRAUMATIC EVENTS</b>	
13:30	Video-study: IOFB in the eye, different size, different place, different trauma conditions	Matteo Forlini, Italy
14:30	Video-study: corneal and /or scleral rupture with or without massive loss of substance	Matteo Forlini, Italy
15:15	COFFEE BREAK	
15:45	Video-study: post traumatic retinal detachment	Matteo Forlini, Italy
16:15	Video-study: post traumatic macular hole	Matteo Forlini, Italy
16:45-17:15	Test, Certificates and farewell	