

## 3rd Module 2019

# Medical Retina

## Preliminary programme

**25 February - 1 March 2019, Rome, Italy**

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

	<b>MONDAY, 25 FEBRUARY 2019</b>	
07:45-08:30	Registration and welcoming	
	<b>NEW DIAGNOSTIC AND TREATMENT FOR DR</b>	
08:30	Stadiation of DR on Wide-Field imaging	Giacomo Panozzo, Italy
09:00	Modification of the signs of DR on Wide-Field imaging following intravitreal treatment	Giacomo Panozzo, Italy
09:30	OCT-A for Diabetic Retinopathy	Marco Lupidi, Italy
10:00	Controversial point: the fluorescein angiography is still necessary for the diagnosis and stadiation of DR	Giacomo Panozzo, Italy
10:30	COFFEE BREAK	
11:00	Controversial point: No more fluorescein angiography for the diagnosis and stadiation of DR	Marco Lupidi, Italy
11:30	New paradigms of treatment of PDR	Michele Reibaldi, Italy
12:00	Cases Study: PDR treatment	Michele Reibaldi, Italy
12:30	LUNCH	
	<b>DECISION MAKING IN THE TREATMENT OF DME</b>	
13:30	The identification of inflammatory biomarkers and their prognostic value	Stela Vujosevic, Italy
14:00	Differentiate DME vs AMD	Marco Lupidi, Italy
14:30	Patients management with focus on inflammation and number of injections	Michele Reibaldi, Italy
15:00	Real life data on DME intravitreal treatments	Stela Vujosevic, Italy
15:30	COFFEE BREAK	
16:20	Controversial point: Monthly intravitreal injections of anti-VEGF remain the first choice treatment of DME	Michele Reibaldi, Italy
16:40	Controversial point: A long-standing disease, as DME, needs a long lasting treatment	Stela Vujosevic, Italy
17:00-17:30	DME treatment: case study	Marco Lupidi, Italy

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	<b>TUESDAY, 26 FEBRUARY 2019</b>	
08:30-12:30	Industry Satellite Symposia: Restoring Retina Health	
12:30	LUNCH	
	<b>OCULAR COMPLICATIONS OF IV TREATMENT: RARE BUT REAL</b>	
13:30	Rhegmatogenous retinal detachment following intravitreal treatment: risk factors and outcomes	Mariacristina Parravano, Italy
14:00	Endophthalmitis and sterile endophthalmitis following intravitreal treatment: diagnosis and treatment	Mariacristina Parravano, Italy
15:00	COFFEE BREAK	
15:30	Cataract, Glaucoma and other complications	Mariacristina Parravano, Italy
16:00-16:30	Geographic atrophy secondary to intravitreal anti-VEGF treatment	Mariacristina Parravano, Italy
	<b>WEDNESDAY, 27 FEBRUARY 2019</b>	
	<b>AMD</b>	
08:30	Discerning the severity of dry AMD	TBC
09:00	Diagnosis and natural progression of geographic atrophy, actual and future management	Frank G. Holz, Germany
09:45	Nanoseconds and other lasers in Dry-AMD, mechanism of action, techniques, results	TBC
10:30	COFFEE BREAK	
11:00	OCT-A features of Wet-AMD at baseline	TBC
11:45	Cases Study of Wet AMD management	Frank G. Holz, Germany
12:30	LUNCH	
13:30	Incoming new treatments for Wet-AMD	TBC
14:00	Cases Study of PCV management	Frank G. Holz, Germany
14:45	COFFEE BREAK	
15:15	Identification and classification of fibrosis in AMD	Frank G. Holz, Germany
15:45-16:30	Cases study of exit strategy in the treatment of Wet-AMD	TBC

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	<b>THURSDAY, 28 FEBRUARY 2019</b>	
	<b>MIOPIC MACULAR DEGENERATION CLINICAL PRACTICE COURSE</b>	
08:30	Morphology of the myopic macula and detection of its components	Elisabetta Pilotto, Italy
09:00	Features of myopic macular CNV at baseline and of the characteristics associated with good or bad visual acuity outcomes	Maurizio Battaglia - Parodi, Italy
09:45	Cases Study of Myopic CNV management	Elisabetta Pilotto, Italy
10:30	COFFEE BREAK	
11:00	Long-term outcomes of myopic CNV intravitreal treatment	Elisabetta Pilotto, Italy
11:30	Controversial point: the intravitreal treatment of MMD must be guided first by morphological aspects	Maurizio Battaglia - Parodi, Italy
12:00	Controversial point: the intravitreal treatment of MMD must be guided first by visual acuity changes	Elisabetta Pilotto, Italy
12:30	LUNCH	
	<b>RVO CLINICAL PRACTICE COURSE</b>	
13:30	Features of RVO at baseline and of the characteristics associated with good or bad visual acuity outcomes	Maurizio Battaglia - Parodi, Italy
14:30	Protocols of treatment and long-term outcomes	Elisabetta Pilotto, Italy
15:00	COFFEE BREAK	
15:30	Cases Study of RVO management	Maurizio Battaglia - Parodi, Italy
16:00	The role of inflammation in RVO	Maurizio Battaglia - Parodi, Italy
16:30-17:00	The utility of systemic and other therapies in RVO	Elisabetta Pilotto, Italy

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FRIDAY, 1 <sup>st</sup> MARCH 2019		
OCT-A ESSENTIAL		
08:30	OCT Angiography to differentiate intraretinal microvascular abnormalities (IRMA) from retinal neovascularization (RNV)	Nadia K. Waheed, US
08:50	OCT angiography to differentiate collateral vessels in ischemic retinal vein occlusion	Francesco Bandello, Italy
09:10	OCT Angiography to detect non-exudative choroidal neovascularization and vascularized drusen	Nadia K. Waheed, US
09:30	OCT angiography to detect and monitor Quiescent Exudative AMD with persistent subretinal fluid	Nadia K. Waheed, US
09:50	OCT Angiography to detect macular microvascular changes in patients with no evidence of diabetic retinopathy	Francesco Bandello, Italy
10:10	COFFEE BREAK	
10:40	OCT Angiography to detect AMD mimicking CSC and reverse	Nadia K. Waheed, US
11:00	OCT Angiography to detect and differentiate a Mac-Tel from other intraretinal microvascular abnormalities	Francesco Bandello, Italy
11:20	OCT Angiography to detect and differentiate ischemic optic neuritis from papilledema	Francesco Bandello, Italy
11:40	OCT Angiography to detect and differentiate optic disc collateral vessel from neovascularization of the optic disc	Francesco Bandello, Italy
12:00	OCT Angiography to detect haller and sattler layers alterations	Nadia K. Waheed, US
12:20-13:00	Final Test and Farewell	