SCIENTIFIC PROGRAM

09th April 2021

17:30 – 20:30 RVD: Retinal Vascular Diseases: advanced management by OCT & multimodal imaging

17:30 – 17:40 WELCOME REMARKS
Francesco Bandello

Chairpersons: F. Bandello, G. Querques

17:40-18:10 POSTER DISCUSSION

18:10-18:20 Volume rendered three-dimensional OCTA in diabetes
Speaker: E. Borrelli

18:20-18:30 A Central Role for Ischemia in Diabetic Retinopathy
Speaker: J. Cunha-Vaz

18:30-18:40 Artificial intelligence algorithm for retinal fluid volume quantification from self-imaging with a Home OCT System
Speaker: A. Loewenstein

18:40-18:50 Peculiar changes of the radial peripapillary capillary plexus in diabetes
Speaker: E. Midena

18:50-19:00 New results of a randomized clinical trial with citicoline eye drops in patients with diabetic retinopathy
Speaker: M.C Parravano

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19:00-19:10 Are we ready to assess diabetic retinopathy severity on wide-field OCTA?
Speaker: A. Gaudric

19:10-19:20 Lockdown and DME Patients implanted with Fluocinolone acetonide
Speaker: R. Lattanzio

19:20-19:30 Real-world data of Fluocinolone acetonide intravitreal implant
Speaker: L. Kodjikian

19:30-19:40 Can we predict DME outcomes at baseline?
Speaker: M. Varano

19:40-19:50 The new morphologic classification of diabetic macular edema
Speaker: G. Panozzo

19:50-20:00 DME patients’ management in Real Life: DEX-IMPLANT usage in first line
Speaker: A. Carnevali

20:00-20:10 OCT predictors in CRVO
Speaker: S. Sivaprasad

20:10-20:20 Foveal eversion: a new biomarker in diabetic macular edema
Speaker: A. Arrigo

20:20-20:30 Discussion

23rd April 2021

17:30 – 18:15 Brolucizumab: how real life in wAMD will change
Under an unrestricted grant by Novartis

Chairperson: G. Querques

17:30-17:40 Unmet needs in wAMD: EAGLE study
Speaker: S. Vujosevic

17:40-17:50 Brolucizumab: from trials to real life
Speaker: F. Bandello

17:50-18:00 Brolucizumab: OCT and OCTA early response feature
Speaker: M. Rispoli

18:00-18:15 Discussion
18:15-18:25  The Application of Recent Classification Recommendations to the Management of Neovascular AMD  
Speaker: K. B. Freund

18:25-18:35  Color fundus autofluorescence to determine activity of macular neovascularization in age related macular degeneration  
Speaker: P. Lanzetta

18:35-18:45  En Face OCT Imaging Simplifies the Detection of Pre-cRORA Lesions in AMD  
Speaker: P.J. Rosenfeld

18:45-18:55  Can OCT-A predict the development of MNV vs GA?  
Speaker: S. Sadda

18:55-19:05  Recalcitrant Fluid in Neovascular AMD: Why Does It Not Go Away?  
Speaker: D. Sarraf

19:05-19:15  Early signs and treatment in Type 3 Neovascularization  
Speaker: M. Nicolò

19:15-19:25  Neovascular AMD: to treat or not to treat?  
Speaker: U. Introini

19:25-19:35  Choroidal changes characterize different cohorts of dry age-related macular degeneration  
Speaker: R. Sacconi

19:35-19:45  EMAP: A different type of macular atrophy?  
Speaker: G. Staurenghi

19:45-19:55  New approaches in retina diseases: where are we now?  
Speaker: F. Bandello

19:55-20:05  Recognizing need for treatment in exudative AMD  
Speaker: G. Querques
20:05-20:15  Real-world Early Safety in Patients Who Received Brolucizumab for the Treatment of Neovascular Age-related Macular Degeneration
Speaker: M. Zarbin

20:15-20:25  AI analytics of OCT and real world clinical datasets during the anti VEGF maintenance phase in neovascular AMD show novel relationships between disease activity and functional outcomes
Speaker: U. Chakravarthy

20:25-20:30  Discussion

30th April 2021

17:30 – 20:30  New findings: OCT & multimodal imaging in macular & retinal diseases

Chairpersons: F. Bandello, G. Querques

17:30-18:00  POSTER DISCUSSION

18:00-18:10  OCTA detection of collateral vessels in retinal vein occlusions
Speaker: M. Battaglia Parodi

18:10-18:20  Placoids: differential diagnosis and practical approach
Speaker: G. Casalino

18:20-18:30  OCT-Angiography assessment of macular vascular plexus in macula on retinal detachment
Speaker: R. Mastropasqua

18:30-18:40  Multimodal imaging in Uveitis
Speaker: E. Miserocchi

18:40-18:50  Retinal hemangioblastoma in von Hippel-Lindau disease: new insights from multimodal imaging
Speaker: E. Pilotto
18:50-19:00  Quantitative optical coherence tomography angiography detects retinal perfusion changes in carotid artery stenosis  
Speaker: L. Pierro

19:00-19:10  Peripheral case management utilizing multi-modality imaging/Peripheral retinal cases  
Speaker: TBD

19:10-19:20  OCT-A in the management of vitreoretinal surgical diseases  
Speaker: S. Rizzo, D. Bacherini

19:20-19:30  The macroglia in the macular edema: surgical implication  
Speaker: M. Romano

19:30-19:40  Multimodal imaging of vitreoretinal disorders  
Speaker: M.C. Savastano

19:40-19:50  Optical coherence tomography features of choroidal neovascularization  
Speaker: F. Viola

19:50-20:00  Diosmin: vascular protecting agent  
Speaker: M. Lupidi

20:00-20:10  AI-tools in the real world  
Speaker: U. Schmidt Erfurth

20:10-20:20  Retinal Findings in Alport Syndrome using Widefield and Ultra-widefield Imaging  
Speaker: M.V. Cicinelli

20:20-20:30  Are there two forms of Multiple Evanescent White Dot Syndrome (MEWDS)?  
Speaker: L. Yannuzzi

Final Discussion