



Page 13 Institution Change

Luis Amselem, Moises Broggi Hospital Barcelona, Spain

Page 13 Title Change

16:05-16:10 Mystery Case, Elias Reichel-USA

Page 14 Cancellation

16:20-16:25 Massive subretinal deposits in recurrent VKH? Kyoko Ohno-Matsui-Japan

Page 14 Title Change

16:25-16:30 AMD Management Case, Philip J Rosenfeld-USA

Page 17 Cancellation

11:25-11:33 Ultra wide-field OCT of posterior staphyloma Kyoko Ohno-Matsui, Tokyo Medical and Dental University, Japan

Page 17 Addendum

11:25-11:33 Re-Engineering the staging of diabetic retinopathy Srinivas Sadda, The Doheny Eye Institute, USA

Page 17 Title Change

11:45-11:53 Swept-Source OCT Angiographic Prevalence incidence and natural history of subclinical neovascularization in non-exudative AMD, Philip J Rosenfeld-USA

Page 18 Presentation Date&Time Change

12:25-12:33 Free time slot. Nadia Waheed talk has been moved to July 4 14:40-14:48



Page 22 Title Change

08:40-08:48 Predictive Factors of CNV Treatment using OCT-A,
Gabriel Coscas-France

Page 23 Cancellation

09:20-09:28 Multicolor imaging in macular pathophysiology Usha
Chakravarthy, Queen's University Belfast, Northern Ireland

Page 23 Presentation Date&Time Change

09:20-09:28 The Role of Wide-Field Fluorescein Angiography in the
Inherited Retinal Diseases Clinic
Cynthia X Qian, University of Montreal, Montreal, Canada

Page 25 Cancellation

14:24-14:32 Artificial Intelligence & Retinal Image Analysis Steven
Schwartz, Jules Stein Eye Institute, UCLA, USA

Page 25 Presentation Date&Time Change

14:40-14:48 Visualizing Relative Blood Flow Speeds in Choroidal
Neovascularization Using Variable Interscan Time Analysis (VISTA-
) Optical Coherence Tomography Angiography (OCTA) Nadia K
Waheed, Tufts Medical Center, USA

Page 62 Title Change

Heidelberg Symposium - Imaging Neovascular AMD in 2017, Bailey
Freund