

MaculArt Meeting -Imaging & Managing Macular Diseases

23 JUNE, SUNDAY 2019

Hours	Program
13:00-13:15	Opening Welcome Notes by Eric Souied and Mayer Srour
13:15 - 14:15	Free Retina Papers Rapid Fire: French Papers Session Moderators: Salomon Yves Cohen-France, Sandrine Zweifel, Switzerland, David Sarraf, USA
13:15-13:20	Dimple in the serous pigment epithelial detachment secondary to neovascular age-related macular degeneration Vittorio Capuano, University Paris Est Creteil, France
13:20-13:25	Color fundus imaging of fibrotic scars in exudative age related macular degeneration. A comparison between Multicolor vs Color Fundus Photography vs Optos Irene De Rosa, Centre Hospitalier Intercommunal de Créteil, France
13:25-13:30	Subretinal Pigment Epithelium fibrotic tissue response to anti-Vascular Endothelial Growth Factors in Age-related Macular Degeneration Oudy Semoun, University Paris Est Creteil, Centre Hospitalier Intercommunal de Creteil, France
13:30-13:35	OCTA-guided navigated laser therapy for choroidal neovascular membranes secondary to age related macular degeneration Francesca Amoroso, Intercity Hospital and Paris Est University, France
13:35-13:40	Choroidal neovascular area and vessel density comparison between two swept-source optical coherence tomography angiography devices Avi Ohayon, University Paris Est Creteil, Centre Hospitalier Intercommunal de Creteil, France
13:40-13:45	Quantitative deep capillary plexus analysis in optical coherence tomography angiography: quiescent neovascularization versus intermediate and neovascular AMD Donato Colantuono, Centre Hospitalier Intercommunal, France
13:45-13:50	Follow up or macular neovascularization using octa: prn versus treat&extend Pierre Sustronck, CHI Créteil, France
13:50-13:55	Real-World Use of Intravitreal Aflibercept Injections in Diabetic Macular Edema: 1-Year Interim Results of APOLLON Catherine Creuzot Garcher, CHU Dijon, Dijon, France
13:55-14:00	Comparison of modules on a mobile medical app with standard tests for remote monitoring of visual parameters Vincent Gualino, Clinique Honoré Cave, Montauban; CHU Purpan, Toulouse; CHU Lariboisière, France
14:00-14:05	Setting up a nurse-led Optical Coherence Tomography (OCT) clinic: Structure and role of the clinic Boo Hui Tan, NHS Borders, Borders General Hospital, United Kingdom
14:05-14:10	Optical coherence tomography angiography extravascular signal in diabetic macular edema Aude Couturier, Hôpital Lariboisière, AP-HP, Université Paris 7 – Sorbonne Paris Cité, France
14:10-14:15	Impact of Intravitreal Aflibercept Dosing Regimens in Treatment-Naïve Patients with Neovascular Age-Related Macular Degeneration Marie Noelle Delyfer, CHU Hôpitaux de Bordeaux, France
14:15-16:45	Clinical Cases 1 Moderators: Roland Theodore Smith-USA, Catherine Creuzot-Garcher-France, Adnan Tufail-United Kingdom
14:15-14:21	OCTA Breaking News Polina Astroz, Intercity Hospital and University Paris Est, France
14:21-14:27	Watching the countryside Eleonora Corbelli, University Vita-Salute, IRCCS Ospedale San Raffaele, Italy
14:27-14:33	A matter of symmetry Maria Vittoria Cicinelli, University Vita-Salute, IRCCS Ospedale San Raffaele, Italy
14:33-14:39	Neovascularisation the choroid and CSCR Kelvin Teo, Singapore National Eye Centre

14:39-14:45	Bilateral pigmented paravenous chorioretinal atrophy Pierre Henri Gabrielle, University Hospital, Dijon, France
14:45-14:51	Anatomy versus function Jennyfer Benillouche
14:51-14:57	Mysterious cases Wei Gui, UCLA Stein Eye Institute, USA
14:57-15:03	Mysterious cases Kirk Hou, UCLA Stein Eye Institute, USA
	Clinical Cases 2 <i>Moderators: Marco Zarbin-USA, Sandrine Anne Zweifel-Switzerland, Giovanni Staurenghi-Italy</i>
15:03-15:09	In need of an electrophysiologist Olivia Zambrowski, University Paris Est Créteil, France
15:09-15:15	Bilateral retrohyaloid hemorrhage complicating leukemic retinopathy: a case report Meriem Ouederni, Habib Thameur Hospital, Tunisia
15:15-15:21	AMNR : differential diagnosis with PAMM. About a case in a young woman Stephane Delage, France
15:21-15:27	An unusual case of chorioretinitis in a young girl Bilal Shehadeh, Ziv Medical Center, Israel
15:27-15:33	Mysterious cases Cameron Pole, UCLA Stein Eye Institute, USA
15:33-15:39	Persistent Macular Edema in Diabetic Patient Muhammad Abumanhal, Tel Aviv Medical Center, Israel
15:39-15:45	Amyloid retinopathy Vincent Daïen, Guy de Chaulait Hospital, France
15:45-15:51	Paraneoplastic syndrom Sarah Tick, CHNO des Quinze-Vingts, France
	Clinical Cases 3 <i>Moderators: K. Bailey Freund-USA, Alexander Brucker-USA, William F. Mieler-USA</i>
15:51-15:57	Treatment Dilemma of Toxic Maculopathy Ayala Pollack, Tel Aviv Medical Center, Israel
15:57-16:03	Mystery Case Sandrine Anne Zweifel, University Hospital Zurich, Switzerland
16:03-16:09	Treating a Genetic Disorder with Intravitreal Corticosteroids Richard Spaide, Vitreous Retina Macula Consultants of NY, USA
16:09-16:15	A tense situation Srinivas Sadda, Doheny Eye Institute/UCLA, USA
16:15-16:21	Mystery Macula William F. Mieler, University of Illinois at Chicago (UIC), USA
16:21-16:27	Mystery case K. Bailey Freund, Vitreous Retina Macula Consultants of New York, NYU School of Medicine, USA
16:27-16:33	Mystery case David Sarraf, Stein Eye Institute, UCLA, USA
16:33-16:39	Mystery case Eric Souied, Hôpital Intercommunal, Hopital Henri Mondor, Creteil/Universite Paris Est, France
16:39-16:45	Preretinal Deposits Caroline Baumal, Tufts University School of Medicine, USA
16:45-17:00	Award Best Macular Imaging <i>Best Imaging Jury: Eric Souied, Mayer Srour, David Sarraf, Sandrine Zweifel, Caroline Baumal, William F. Mieler, K. Bailey Freund, Srinivas Sadda</i>
17:00-17:50	Industry Sponsored Symposium
17:50-19:00	Poster Session & Andre Siervo Award for the Best Poster Poster Jury: Quan Dong Nguyen-USA, Diana Do-USA, Richard Spaide-USA, Gemmy Cheung Chui Ming-Singapore, Paul Bernstein-USA, Alfredo Garcia Layana-Spain

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24 JUNE, MONDAY 2019

Hours	Program
07:45-07:50	Welcome Notes & Announcements
07:50-09:00	Innovations <i>Moderators: Michael Singer-USA, José Sahel-France, Quan Dong Nguyen-USA, Anat Loewenstein, Israel</i>
07:52-08:00	Risk factor for geographic atrophy in anti-VEGF treated patients Giovanni Staurenghi, Università degli Studi di Milano, Italy
08:00-08:08	The eye in space: next step to Mars travel Thibaud Mathis, Croix-Rousse University Hospital, France
08:08-08:16	Pharmacological antagonism of mineralocorticoid receptor exerts VEGF-independent anti-angiogenic effects: Implication for wet AMD Francine Behar Cohen, Paris Descartes University, Sorbonne Paris Cité, Centre de Recherche des Cordeliers, France
08:16-08:24	Imaging of RPE cells using near-infrared autofluorescence adaptive optics SLO in healthy eyes and AMD Michel Paques, Quinze-Vingts Hospital, France
08:24-08:33	Understanding effects on retinal nerve fiber layer in patients treated with dexamethasone implants Michael Singer, Medical Center Ophthalmology Associates, USA
08:33-08:42	mTOR Inhibition for Non-Infectious Uveitis and Beyond: The Evolution of Intravitreal Sirolimus through Clinical Trials Quan Dong Nguyen, Stanford University School of Medicine, USA
08:42-08:51	Phase 1 First-In-Human Study of KSI-301: a Novel Anti-VEGF Antibody Biopolymer Conjugate with Extended Durability For Wet AMD, DME, and RVO Diana Do, Stanford University School of Medicine, USA
08:51-09:00	Photovoltaic restoration of central vision in Patients with GA Jose Sahel, Université Pierre-et-Marie-Curie, France
09:00-09:50	Macula Imaging 1 <i>Moderators: Srinivas Sadda-USA, David Sarraf-USA, Eric Souied, France</i>
09:00-09:08	Patterns of choroidal thickness in healthy choroid : where pachychoroid does start? Alain Gaudric, Lariboisiere Hospital, France
09:08-09:16	OCT characteristics of eyes with favorable long-term visual outcomes after anti-VEGF therapy Srinivas Sadda, Doheny Eye Institute/UCLA, USA
09:16-09:24	Choriocapillaris alterations as a biomarker for predicting progression of geographic atrophy Srinivas Sadda, Doheny Eye Institute/UCLA, USA
09:24-09:32	From MNV to Fibrotic scar Eric Souied, Hôpital Intercommunal, Hopital Henri Mondor, Creteil/Universite Paris Est, France
09:32-09:40	Home OCT Anat Loewenstein, Tel Aviv Sourasky Medical Center, Israel
09:40-09:48	Chorioretinal folds associated with central serous chorioretinopathy Salomon Yves Cohen, CIL - Centre Ophtalmologique d'Imagerie et de Laser, France
09:50-10:05	Lecture: Imaging the Neurovascular Unit Richard Spaide, Vitreous Retina Macula Consultants of NY, USA
10:05-10:35	COFFEE BREAK AND EXHIBITION VISIT
10:35-12:00	Artificial Intelligence XL Session <i>Moderators: Neil Bressler-USA, Pearse Keane-United Kingdom, Frank Holz-Germany</i>
10:37-10:45	What is needed to validate AI software before clinical deployment? Adnan Tufail, NHS, United Kingdom
10:45-10:53	Recent Applications of Deep Learning AI in Age-related Macular Degeneration Neil Bressler, Wilmer Eye Institute, USA
10:53-11:01	Artificial intelligence for structure-based function prediction in age-related macular degeneration Frank Holz, University Hospital Bonn, Germany
11:01-11:09	A Telemedicine Deep Learning Platform for AMD Roland Theodore Smith, Mount Sinai School of Medicine, USA
11:09-11:17	Artificial Intelligence in Ophthalmology - the Moorfields-DeepMind Collaboration Pearse Keane, Moorfields Eye Hospital Nhs Foundation Trust, United Kingdom
11:17-11:25	Prediction of individual disease conversion in early AMD using artificial intelligence Philipp K Roberts, Medical University of Vienna, Austria

11:25-11:33	Developing Human Based Intuitive Deep Machine Learning Algorithms for Analyzing Intermediate AMD OCT Images Karl Csaky, Retina Foundation of the Southwest, USA
11:33-11:41	FDA-authorized autonomous AI for diabetic retinopathy screening in clinical routine Bianca S Gerendas, Medical University of Vienna, Austria
11:41-11:49	RETINASK? MACULART! An Introduction to the (Human) Intelligence of Automated Diagnosis of Macular Disease Samir Sayegh, The EYE Center, Champaign/Chicago, USA
11:49-11:57	OphtAI – Telescreening Platform for Automatic Evaluation of Diabetic Retinopathy Pascale Massin, Hopital Lariboisiere, APHP, Paris 7 University, France
11:57-12:00	Andre Siervo Award for the Best Poster Best Poster Annoucement : Eric Souied and Mayer Srour
12:00-12:50	Industry Sponsored Symposium
12:50-13:45	LUNCH TIME AND EXHIBITION VISIT
13:45-14:45	OCTA Session Moderators: Amani Fawzi-USA, Nadia Waheed-USA, Alexandra Miere, France
13:45-13:53	Evolution of subclinical polypoidal choroidal vasculopathy on OCTA Gemmy Cheung Chui Ming, Yong Loo Lin School of Medicine, National University of Singapore, Singapore
13:53-14:01	AMD: Value of 3D OCT Angiography in predicting treatment frequency in neovascular AMD Amani Fawzi, Northwestern University Feinberg School of Medicine, USA
14:01-14:09	Comparing OCTA Density Measurements of Eyes With and Without Radiation Retinopathy After I-125 Plaque Brachytherapy William F. Mieler, University of Illinois at Chicago (UIC), USA
14:09-14:17	Death and Destruction in the Choriocapillaris: OCTA in dry AMD Nadia Waheed, Tufts University School of Medicine, USA
14:17-14:25	Quantitative Optical Coherence Tomography Angiography biomarkers for neovascular age related macular degeneration treated using a treat-and-extend regimen Florance Coscas, Centre Hospitalier Intercommunal de Creteil, University Paris-Est Creteil, France
14:25-14:33	Detection of Retinal Arterial (micro-)Emboli after Transcatheter Aortic Valve Implantation using OCTA and Fluorescence Angiography Sandrine Anne Zweifel, University Hospital Zurich, Switzerland
14:33-14:41	Long-term quantitative analysis of choriocapillaris flow impairment in age-related macular degeneration by means of optical coherence tomography angiography Alexandra Miere, Centre Hospitalier Intercommunal de Créteil, Paris XII University, France
14:45-15:45	Diabetes 1 Moderators: Francesco Bandello-Italy, Caroline Baumal-USA, Michael Elman-USA
14:45-14:53	Morpho-functional analysis of the retina in type 1 diabetic patients without complications after 30 years of disease Francesco Bandello, San Raffaele Scientific Institute, Italy
14:53-15:01	OCTA features of IRMA and retinal neovascularization Caroline Baumal, Tufts University School of Medicine, USA
15:01-15:09	Factors Associated With Visual Acuity and Central Subfield Thickness Outcomes with Anti-VEGF Therapy for Diabetic Macular Edema: DRCR.net Protocol T - DME session Susan Bressler, Johns Hopkins University School of Medicine and Hospital, USA
15:09-15:17	The Correlation of Response to Treatment with anti-VEGF compounds between the First and Second Treated Eyes in Diabetic Macular Edema Itay Chowers, Hadassah Medical Center, Israel
15:17-15:25	Exploratory Analysis of Change in Visual Fields Over 5 Years Among Eyes with Proliferative Diabetic Retinopathy Michael Elman, Elman Retina Group, P.A., USA
15:25-15:33	OCT Central Subfield Thickness and Visual Acuity in DME: Correlation, or Lack Thereof Neil Bressler, Wilmer Eye Institute, USA
15:33-15:41	Visual acuity gain profiles and anatomical prognosis factors in patients with drug-naive diabetic macular edema treated with dexamethasone implant: the NAVEDEX study Mauricio Pinto, Croix-Rousse University Hospital, France
15:45-16:00	COFFEE BREAK AND EXHIBITION VISIT
16:00-16:50	Industry Sponsored Symposium

16:50-18:10	Inherited Disorders and Gene Therapy (Sensgene Session) <i>Moderators: Helene Dollfus-France, Johanna Seddon-USA, Itay Chowers, Israel</i>
16:50-16:58	Genetic Therapies Beyond RPE65 Bart Leroy, Ghent University Hospital
16:58-17:06	Role of Genetic testing in retinal diseases Elise Heon, Institute of Medical Science - University of Toronto
17:06-17:14	New Insights into the Genetic Basis of Macular Telangiectasia Type 2 (MacTel) Paul Bernstein, Mary Boesche Professor of Ophthalmology and Visual Sciences, USA
17:14-17:22	Is The Choroid Driving CME in Retinitis Pigmentosa? David Sarraf, Stein Eye Institute, UCLA, USA
17:22-17:30	A Composite, Polygenic Prediction Model is Validated in an External Cohort for Macular Degeneration Progression and Predictors of Incident Advanced AMD and Visual Acuity Loss Identify High Risk Individuals Johanna Seddon, University of Massachusetts Medical School, USA
17:30-17:38	Retinal Gene Therapy for Batten's Disease Jason Slakter, New York University School of Medicine, USA
17:38-17:46	Phenotypic characteristics of rod-cone dystrophy associated with MYO7A mutations in a Large French Cohort Isabelle Audo, Sorbonne Université, France
17:46-17:54	Design of a randomized, placebo-controlled phase one trial to evaluate the safety, pharmacokinetics and pharmacodynamics of BIO201 developed for the treatment of intermediate AMD and Stargardt Disease Serge Camelo, Biophytis, Sorbonne Université, France
17:54-18:02	Luxturna, the first approved gene therapy for RPE65-related retinal dystrophy: first European experience Saddek Mohand Said, Sorbonne Université, France
18:02-18:10	Rare eye diseases, two examples of French & European expert networks, SENSGENE and ERN-EYE Helene Dollfus, Sensgene, France

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25 JUNE, TUESDAY 2019

Hours	Program
07:45-08:00	Welcome Notes & Announcements
08:00-09:00	Free Retina Papers-Rapid Fire <i>Moderators: Mark Gilles-Australia, Kyoko Ohno-Matsui-Japan, Pascale Massin-France</i>
08:00-08:05	Contribution of MRI for the etiological assessment of uveitis: about 402 patients Nicolas Chirpaz, Hospices Civils de Lyon, Croix-Rousse Hospital, France
08:05-08:10	Volume rendering of central macula flow using optical coherence tomography angiography: qualitative and quantitative characterization Ana Catarina Dias, Instituto de Oftalmologia Dr. Gama Pinto, Portugal
08:10-08:15	Real-life study in diabetic macular edema treated with dexamethasone implant: a long time follow up results Theo Lereuil, Hopital de la Croix Rousse LYON; Hospices Civils de Lyon, France
08:15-08:20	AI in the real world: What are the perspectives Amir Sadeghipour, Medical University of Vienna, Austria
08:20-08:25	Subretinal OCT-A hyper reflective signal in central serous chorioretinopathy: newvessels or not ? Martine Mauguet Fayÿsse, Fondation Adolphe de Rothschild, France
08:25-08:30	Optical coherence tomography angiography findings in patients with PCV secondary to chronic central serous chorioretinopathy Enrico Peiretti, University of Cagliari, Italia
08:30-08:35	Ten years Outcomes of Treatment of Neovascular Age-Related Macular Degeneration: results of FRB France registry Benjamin Wolff, Maison Rouge Ophthalmologic Center, France
08:35-08:40	Sub-retinal pigment epithelium-basal lamina hyperreflective crystalline deposits in non-neovascular age-related macular degeneration: multimodal imaging and prognostic implications Serena Fragiotta, Vitreous Retina Macula Consultants of New York, USA
08:40-08:45	Ten-year incidence and progression of diabetic retinopathy in type 1 and type 2 diabetes mellitus in France and its impact on screening strategy: the OPHDIAT study Pascale Massin, Hopital Lariboisiere, APHP, Paris 7 University, France
08:45-08:50	Ten-Year Treatment Outcomes of Neovascular Age-Related Macular Degeneration Mark Gillies, The University of Sydney, Australia; Sydney Eye Hospital, Australia
08:50-08:55	Visual and expanded anatomical outcomes for brolocizumab versus aflibercept in patients with neovascular AMD: 96-week data from HAWK and HARRIER Benjamin Wolff, Maison Rouge Ophthalmologic Center, France
09:00-09:56	AMD Treatments 1 <i>Moderators: Pravin Dugel-USA, Jordi Mones, Spain, Usha Chakravarthy-United Kingdom</i>
09:00-09:08	Long term outcomes in the IVAN trial Usha Chakravarthy, Queen's University, United Kingdom
09:08-09:16	Intravitreal injection : how to prevent infection ? Catherine Creuzot Garcher, University Hospital of Dijon, France
09:16-09:24	The potential of retinal rejuvenation therapy, 2RT, as an early intervention for AMD John Marshall, University College London, United Kingdom
09:24-09:32	Gene Therapy: The Next Revolution Pravin Dugel, Retinal Consultants of Arizona, USA
09:32-09:40	Can AMD Treat Itself? K. Bailey Freund, Vitreous Retina Macula Consultants of New York, NYU School of Medicine, USA
09:40-09:48	Outcomes of discontinuing VEGF inhibitors in neovascular AMD Mark Gillies, The University of Sydney School of Medicine, Australia
09:48-09:56	Phase I/IIa Clinical Trial of Human Embryonic Stem Cell (hESC)-Derived Retinal Pigmented Epithelium (RPE, OpRegen) Transplantation in Advanced Dry Form Age-Related Macular Degeneration (AMD): Interim Results Jordi Mones, Institut de la Macula, Spain; Barcelona Macula Foundation, Spain
09:56-10:45	AMD Treatments 2 <i>Moderators: Lawrence Singerman-USA, Jason Slakter-USA, Sam Razavi-France</i>
09:56-10:04	Brolucizumab for AMD: a reduction in the burden of treatment is likely Lawrence Singerman, Retina Associates Of Cleveland. Inc., USA
10:04-10:12	APL-2 Complement Therapy for Geographic Atrophy Jason Slakter, New York University School of Medicine, USA
10:12-10:20	Brimonidine Safety and efficacy in patients with geographic atrophy secondary to AMD Eric Souied, Hôpital Intercommunal, Hopital Henri Mondor, Creteil/Universite Paris Est, France
10:20-10:28	Evaluation of Baseline Characteristics on Lesion Progression in a Large Phase 2 Clinical Trial for Geographic Atrophy (FILLY Study) Jordi Monés, Insitut de la Màcula, Centro Médico Teknon, Spain
10:28-10:36	Brolucizumab versus aflibercept for neovascular AMD: expanded fluid analyses from the HAWK and HARRIER studies Hessam Razavi, Transparency Eye Clinic, France

10:36-10:44	Outcomes of Suspending VEGF Inhibitors for Neovascular Age-Related Macular Degeneration when Lesions Have Been Inactive for 3 Months Mark Gillies, The University of Sydney, Australia; Sydney Eye Hospital, Australia
10:50-11:05	LECTURE Treating Blindness at the Nanoscale: Nanotechnologies as Treatments for Retinal Blindness Marco Zarbin, New Jersey Medical School, USA
11:05-11:25	COFFEE BREAK AND EXHIBITION VISIT
11:25-12:37	Macula Imaging 2 <i>Moderators: Richard Spaide-USA, Bruno Lumbroso-Italy, Giuseppe Querques- Italy</i>
11:25-11:33	Henley fiber layer hemorrhages Caroline Bauman, Tufts University School of Medicine, USA
11:33-11:41	What have we learned from quiescent CNV? Reflections on geographical atrophy Alfredo Garcia Layana, The Spanish Vitreoretinal Society (SERV), Spain
11:41-11:49	Hyperspectral Autofluorescence (AF) Imaging for Early Detection of Age-related Macular Degeneration (AMD) Roland Theodore Smith, Mount Sinai School of Medicine, USA
11:49-11:57	New Proposal for the Pathophysiology of Type 3 Neovascularization as Based on Multimodal Imaging Findings Richard Spaide, Vitreous Retina Macula Consultants of NY, USA
11:57-12:05	Morphology of pachychoroid neovascuopathy CNV Bruno Lumbroso, Centro Oftalmologico Mediterraneo, Italy
12:05-12:13	Nonperfusion assessment in retinal vein occlusion: comparison between ultrawide-field fluorescein angiography and large-field OCT-angiography (12mmx12mm) Agnes Glacet Bernard, Centre Hospitalier de Créteil, France
12:13-12:21	Evolution of Type 1 NV and PED in AMD: En Face OCT and OCTA 3D Volumetric Analysis David Sarraf, Stein Eye Institute, UCLA, USA
12:21-12:29	Persistent plaquoid maculopathy Alexander Brucker, Penn Medicine, USA
12:29-12:37	Subretinal Pseudocyst: a novel OCT finding in macular diseases Giuseppe Querques, University Vita-Salute, IRCCS Ospedale San Raffaele, Italy
12:40-13:30	Industry Sponsored Symposium
13:30-14:20	LUNCH AND EXHIBITION VISIT
14:20-15:25	Geographic Atrophy/Myopia/Inflammation <i>Moderators: Emmett Cunningham-USA, Bahram Bodaghi-France, Elias Reichel, USA</i>
14:20-14:28	Predictors of recurrence in patients with retinochoroidal toxoplasmosis Bahram Bodaghi, Sorbonne University, APHP, France
14:28-14:36	Uveitis in the setting of common variable immune disorder Emmett Cunningham, The Francis I. Proctor Foundation, Ucsf, USA
14:36-14:44	The Rate of Progression of Geographic Atrophy Decreases With Increasing Baseline Lesion Size Even After the Square Root Transformation Jordi Monés, Institut de la Màcula, Spain
14:44-14:52	OCT-based classification of myopic maculopathy Kyoko Ohno-Matsui, Tokyo Medical and Dental University, Japan
14:52-15:00	TOGA Study: A Phase II/III Clinical Trial Evaluating Doxycycline for Geographic Atrophy Elias Reichel, Tufts University School of Medicine, USA
15:00-15:08	Real life study in UVEitis treated with DEXamethasone implant Laurent Kodjikian, Président de la Société Française d'Ophtalmologie (SFO), France
15:08-15:16	Retinal complications of myopia: a cross-sectional study Nicolas Leveziel, Chu (University Hospital Center) de Poitiers, France
15:25-16:05	Macula Surgery <i>Moderators: Ramin Tadayoni-France, Joseph Moisseiev-Israel, Mohamed Bennani, Morocco</i>
15:25-15:33	Vitreoschisis and diabetic vitrectomy Mohamed Bennani, Morocco
15:33-15:41	The outcome of failed pneumatic retinopexy cases Joseph Moisseiev, Sheba Medical Centre, Israel
15:41-15:49	Luxturna, the first approved gene therapy for RPE65 mutation related retinal dystrophy: Our first surgery experience Pierre Olivier Barale, CHNO, France
15:49-15:57	Human Amniotic Membrane plug to promote recurrent macular hole closure Tomaso Caporossi, Clinica Oculistica AOU Careggi Florence, Italy
15:57-16:05	Epiretinal membrane foveoschisis Ramin Tadayoni, Hôpital Lariboisière, AP-HP, Université Paris 7 – Sorbonne Paris Cité, France
16:05-16:35	Lecture: Pitfalls in Publishing-A Roadmap to Acceptance Alexander Brucker, Penn Medicine, USA

16:35-18:05	<p>Retina Game Session Introduction: Eric Souied , Rocio Blanco Garavito, Slim Bodin, Raphaël Barugel</p> <p>Moderators : Sarah Tick, Raphaël Barugel, Slim Bodin, Manon Ortoli, Hoang Mai Le, Mickael Karcenty</p> <p>Retina Games Award : Raphaël Barugel, Eric Souied</p>
	<p>List of teams:</p>
	<p>Italy : Maria Vittoria Cicinelli Eleonora Corbelli Pasquale Viggiano Eliana Costanzo Claudio Iovino</p>
	<p>Singapore : Sandy Zhou George Thomas Beau Fenner Kelvin Teo</p>
	<p>UK : Roy Schwartz Anjali Gupta Emanuel De Carvalho</p>
	<p>Israel : Bilal Shehadeh Muhammad Abumanhal Mark Krauthammer</p>
	<p>USA West Coast : Wei Gui Cameron Pole Kirk Hou</p>
	<p>Switzerland : Maximilian Wiest Simon Zehnder Timothy Haman</p>
	<p>Morocco : Ajdir Sanae Meryem Filali Ansary Badreddine Houmane</p>
	<p>France : Pierre Duraffour Caroline Bottin Anthony Amaral</p>
18:05-18:20	Closing