

December 17-18, 2021 - Rome - Cavalieri Congress Center

IC³OR

9° International Congress on OCT
and OCT angiography in Rome

FLO³Retina

2021

Organizers:

Stanislao Rizzo,
Bruno Lumbroso

Scientific Committee:

Francesco Bandello, Italy
Francesco Faraldi, Italy
James Fujimoto, United States
Alain Gaudric, France
David Huang, United States
Paolo Lanzetta, Italy
Yali Jia, United States
Anat Loewenstein, Israel
Quan Dong Nguyen, United States
Marco Rispoli, Italy
David Sarraf, United States
Ursula Schmidt-Erfurth, Austria
Eric Souied, France

Organizing Committee:

Maria Cristina Savastano,
Daniela Bacherini

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Università Cattolica del Sacro Cuore

December 17 and 18, 2021
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Program - FRIDAY

IC^{OO}OR Hall

NON EXUDATIVE MNV

Chair: Eric Souied

Moderators: Francesco Faraldi, Giuseppe Querques

8:00-8:07 **Nadia Waheed** - Vascularized drusen and long term follow up

8:07-8:14 **Giuseppe Querques** - Incidence and nature of neovascularization in the fellow eye of patients with exudative Type 3 MNV: a long term analysis in the era of advanced

8:14-8:21 **Eric Souied** - Asymptomatic CNV in the fellow eye

8:21-8:28 **Alexandra Miere** - Nascent Type 3 Neovascularization

8:28-8:38 Discussion

NEOVASCULAR VS EXUDATIVE AMD - IS THIS IMPORTANT FOR FUTURE THERAPIES?

Chairs: Daniel Pauleikhoff, Leonardo Mastropasqua

Moderators: Daniela Bacherini, Lisa Toto

8:38-8:45 **David Sarraf** - Spectrum of exudative non-neovascular AMD (NEAD)

8:45-8:52 **Daniel Pauleikhoff** - TSpectrum of neovascular AMD (MNV) and its transformation during anti-VEGF therapy

8:52-8:59 **Richard Spaide** - Venus overload choroidopathy

8:59-9:06 **Alain Gaudric** - MacTel type 2 by OCT and OCTA

9:06-9:13 Discussion

9:13-9:20 **Stanislao Rizzo** - **Advanced treatments in severe retinal diseases**

9:20-9:23 **Stanislao Rizzo** - Introduction to José Alain Sahel

FLO^{OO}Retina Hall

8:00-13:30 LIVE SURGERIES

CHAIRS FROM POLICLINICO GEMELLI

Donald J. D'Amico, Grazia Pertile, Claus Eckardt

CHAIRS FROM FLORETINA HALL

Francesco Barca, Bernardo Billi, Antonio Ciardella, Marco Coassin, Francesco Faraldi, Enrico Peiretti, Mario Romano

SURGEONS

Rome

*Tomaso Caporossi,
Luigi Caretti,
Antonio Marino,
Cesare Mariotti,
Claudio Panico,
Daniele Tognetto*

Bari

*Francesco Boscia,
Vincenzo Ferrara,
Fabio Patelli*

Cina

*Ma Jin
Chun Zhang*

Sulzbach (Germany)

Peter Szurman

Tel Aviv (Israel)

Adiel Barak

BELLE ARTI HALL

CARAVAGGIO HALL





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IC^{OO}OR Hall

9:23-9:38 OPTOGENETICS TODAY AND TOMORROW

GUEST OF HONOR: José Alain Sahel

UPDATE ON EXUDATIVE MACULOPATHY

Chairs: Marco Rispoli, Giuseppe Querques

9:38-9:45 **Dinah Zur** - Update on treatment of diabetic macular edema

9:45-9:52 **David Sarraf** - Intravitreal Brolucizumab Therapy: Can Ultra Widefield FA Identify Patients at Risk of Severe Vision Loss?

9:52-9:59 **Eric Souied** - Brolucizumab: the French experience

9:59-10:06 **SriniVas Sadda** - Subretinal hyper-reflective material and pigment epithelial detachments: a HAWK and HARRIER analysis

10:06-10:13 **Marion Munk** - Standardization of OCTA nomenclature in retinal diseases

10:13-10:20 Discussion

10:20-11:20 COFFEE BREAK

BREAK SYMPOSIUM OCT-A INNOVATIONS: DEEPER, WIDER AND BEYOND OPHTHALMOLOGY



Moderator: Sandrine Zweifel

10:20-10:35 **Marion Munk** - Wide-field multi-modal imaging

10:35-10:50 **Corinne Dot** - OCT-A metrics variations

10:50-11:05 **Sandrine Zweifel** - Beyond Ophthalmology

11:05-11:20 Discussion

FLO^{OO}Retina Hall

LIVE SURGERIES
8:00-13:30

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10:20 BREAK SYMPOSIUM



INNOVATIONS IN VITREORETINAL STAINING

*Moderators: Michele Coppola,
Mario Romano*

10:20-10:35 **Angelo Spadaro**
New formulations
for intraocular
dyes: purity alerts

10:00-10:20 MEET THE EXPERT



**Brolucizumab: l'arte della
risoluzione del fluido**
*Giovanni Staurenghi,
Maria Vadalà*



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ICOR Hall

ARTIFICIAL INTELLIGENCE 1

Chairs: Anat Loewenstein, Paolo Lanzetta

Moderators: Dafna Goldenberg, Dinah Zur, Maria Cristina Savastano

- 11:20-11:27 **Ursula Schmidt-Ehrfurt** - The current and future status of Artificial Intelligence in Retina
- 11:27-11:34 **Usha Chakravarthy** - Impact of macular fluid volume fluctuations on visual acuity during anti-VEGF therapy in eyes with nAMD
- 11:34-11:41 **Eric Souied** - Artificial Intelligence : GA in AMD versus Macular dystrophies
- 11:41-11:48 **Roy Schwartz** - Unlocking the mystery of reticular pseudodrusen with AI
- 11:48-11:55 **Sobha Sivaprasad** - Detection of Diabetic Retinopathy from Ultra-Widefield Scanning Laser Ophthalmoscope Images: A Multicenter Deep Learning Analysis
- 11:55-12:02 **Peter Campbell** - Lessons learned from deep learning in retinopathy of prematurity
- 12:02-12:12 Discussion

HIGHLIGHTS ON OCTA

Chairs: Yali Jia, Gianluca Manni

Moderator: Giuseppe Querques

- 12:12-12:19 **Jennifer Sun** - OCTA Projection Artifact Removal: Impact on Capillary Density and Interaction with Diabetic Retinopathy Severity
- 12:19-12:26 **Amani Fawzi** - 3D-PROCTA application to CNV: what we learned about lesion complexity

FLORetina Hall

LIVE SURGERIES
8:00-13:30

BELLE ARTI HALL

- 10:35-10:50 **Mario Romano**
Vitreo Lutein versus Triamcinolone: comparison of cytotoxic assays
- 10:50-11:05 **Tommaso Rossi**
Dyes and tracers for vitreous surgery: make the right choice
- 11:05-11:20 **Barbara Parolini**
My personal experience with Lutein-based dyes

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10:20-10:40
MEET THE EXPERT



**Brolucizumab: l'arte della
risoluzione del fluido**
*Giovanni Staurenghi,
Maria Vadalà*

11:30-11:50
MEET THE EXPERT



ACADEMY
*Marco Rispoli, Adil
El Maftouhi, Nicolas Bruel*





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- 12:26-12:33 **Xiaoyan Ding** - Quantitative projection-resolved outer retinal angiogram in determining activity of myopic CNV
- 12:33-12:40 **Toco Y. P. Chui** - Dynamics of Microvascular Intermittent Flow in Sickle Cell Retinopathy Revealed by Serial OCTA
- 12:40-12:47 **Yali Jia** - Automated Screening of Diabetic Retinopathy Based on Structural and Angiographic OCT
- 12:47-12:54 **Joseph Carroll** - Issues Affecting Accuracy of OCTA Biomarkers
- 12:54-13:04 Discussion

BRUNO LUMBROSO LECTURE

- 13:04-13:07 **Quan Dong Nguyen** - Introduction to Bruno Lumbroso Lecture
- 13:07-13:27 **James Fujimoto** - **BRUNO LUMBROSO LECTURE**

FLORetina Hall

LIVE SURGERIES
8:00-13:30

BELLE ARTI HALL

CARAVAGGIO HALL

13:30-14:45 LUNCH

LUNCH SYMPOSIA

13:35-14:30 LUNCH SYMPOSIUM



DEX IMPLANT BENEFITS IN DME PATIENTS' MANAGEMENT

Chairs: Francesco Bandello, Edoardo Midena

- 13:35-13:40 **Francesco Bandello, Edoardo Midena** - Introduction
- 13:40-13:55 **Edoardo Midena** - The inflammatory rationale behind DME
- 13:55-14:05 **Stela Vujosevic** - Clinical case 1
- 14:05-14:15 **Marco Lupidi** - Clinical case 2

13:35-14:30 LUNCH SYMPOSIUM



INNOVATIONS IMPACTING RETINA SURGERY DISCUSSIONS ABOUT MODERN RETINA SURGERY

- Moderator: Stanislao Rizzo**
- Speakers: Carl Claes, Ramin Tadayoni**
- 13:35-13:40 **Stanislao Rizzo** - Welcome and introduction
- 13:40-13:55 **Carl Claes, Ramin Tadayoni, Stanislao Rizzo** - Diabetic Retinopathy management with beveled cutters in 25G





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14:15-14:25 **J. Chhablani** - Practical consideration: what we have learned in 5 years
14:25-14:30 Discussion

ADVANCES IN IMAGING TECHNOLOGY

Chair: James Fujimoto

Moderators: Bruno Lumbroso, Marco Rispoli

14:45-14:52 **Richard Rosen** - Multimodal Cellular Imaging of Macular Hyalocytes : Clinical OCT with Adaptive Optics SLO Interpretation
14:52-14:59 **Ravi S. Jonnal** - Human photoreceptor optoretinography: methods and mechanisms
14:59-15:06 **Michael Pircher** - Challenges in adaptive optics OCT imaging
15:06-15:13 **Hao Zhang** - Recent progress in clinical visible-light OCT
15:13-15:20 **Yali Jia** - Wide-field & high-resolution OCTA in retinal diseases
15:20-15:27 **Siyu Chen** - Ultrahigh speed SS-OCT and OCTA for retinal and anterior eye imaging
15:27-15:37 Discussion

MACULOPATHIES: THE BAD CASES, THE RIGHT APPROACH

Chair: Paolo Lanzetta

Moderators: Anat Loewenstein, Ursula Schmidt-Erfurth

15:37-15:44 **Yves Salomon Cohen** - Outer Foveal Micro-Defects
15:44-15:51 **Paolo Lanzetta** - Subfoveal hemorrhage during wet age-related macular degeneration
15:51-15:58 **Jay Chhablani** - Macular telangiectasia type 1

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13:55-14:10 **Carl Claes, Ramin Tadayoni, Stanislao Rizzo** - A glimpse of advanced 27G surgery with dual-blade cutters
14:10-14:25 **Carl Claes, Ramin Tadayoni, Stanislao Rizzo** - A way to atraumatic ILM peeling – focus on the tip and ergonomics
14:25-14:30 **Stanislao Rizzo** - Closing

14:35 - 15:29 FLO^{OO}Retina INNOVATION SYMPOSIUM

14:35-14:41 **Carl Awh** - Peel-Induced Maculopathy (PIM) following membrane peeling using a Micro-Vacuum Pick (MVP) vs. Forceps
14:41-14:44 Discussion
14:44-14:50 **Carl Claes** - New techniques in neonatal surgery
14:50-14:53 Discussion
14:53-14:59 **José García-Arumí** - Surgical management of endophthalmitis
14:59-15:02 Discussion
15:02-15:08 **Donald J. D'Amico** - Viscostretch, a New Technique for Medium-sized Failed Macular Holes
15:08-15:11 Discussion
15:11-15:17 **Stanislao Rizzo** - A new Artificial Retina for severe visual loss in retinitis pigmentosa patients
15:17-15:20 Discussion
15:20-15:26 **Albert Augustin** - Samsara Vision's Telescope Implant for Macular Degeneration
15:26-15:29 Discussion

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FREE PAPERS VASCULAR AND OTHER RETINAL DISEASES OPTIC NERVE

Moderators: Rita Gama, Gilda Cennamo, Michele Del Borrello

15:15-15:20 - **Luísa Vieira, Catarina Guedes Mota, Ricardo Figueiredo, Rita Anjos, Manuel Noronha, Margarida Marques, Rita Flores** - Optical coherence tomography Angiography in central retinal artery occlusion

15:20-15:25 - **Catarina Cunha Ferreira, S. Teixeira, J. Fernandes, R. Soares, E. Saraiva, L. Ribeiro, S. Fonseca, L. Silva, F. Sousa-Neves** Factors predicting functional

15:00-15:20 MEET THE EXPERT



New approaches in nAMD: surgeon's skills for optimal patient outcomes - **Carl Awh**



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- 15:58-16:05 **Ramin Tadayoni** - Optic disc pit maculopathy
- 16:05-16:12 **Nadia Waheed** - Management of high risk eyes against conversion to exudative age-related macular degeneration
- 16:12-16:19 **Daniele Veritti** - Retinitis pigmentosa-associated cystoid macular edema
- 16:19-16:30 Discussion

FLO^{OO}Retina Hall

- 15:29-16:20 SYMPOSIUM**  **Bayer**
UNLOCKING THE POTENTIAL FOR Q16 DOSING FOR YOUR PATIENTS: FLEXIBILITY, LONG-TERM EFFICACY, AND SAFETY OF AFLIBERCEPT
Moderators: Francesco Bandello, Francesco Faraldi
- 15:29-15:32 **Francesco Bandello, Francesco Faraldi** - Introductions and welcome
 - 15:32-15:41 **Lisa Toto** - Durability that works: Proactive, extended dosing in wAMD
 - 15:41-15:45 **Francesco Bandello, Francesco Faraldi, Lisa Toto** - Q&A
 - 15:45-15:54 **Elisabetta Pilotto** - Fluid in nAMD: A pragmatic approach
 - 15:54-15:58 **Francesco Bandello, Francesco Faraldi, Elisabetta Pilotto** - Q&A
 - 15:58-16:07 **Tariq Aslam** - The digital revolution and the future of retinal disease management
 - 16:07-16:11 **Francesco Bandello, Francesco Faraldi, Tariq Aslam** - Q&A
 - 16:11-16:20 **Francesco Bandello, Francesco Faraldi** - Summary and close

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and anatomical outcomes after anti-VEGF treatment for macular edema due to branch retinal vein occlusion

15:25-15:30 - Michele Del Borrello, Luigi Tozzi, Pietro Monaco, Luigina Tollot - Paracentral Acute Middle Maculopathy as sequelae of angle closure glaucoma or systemic disease

15:30-15:35 - Rita Gama, Sylvia Gaspar, Rute Sousa da Costa, Joana Chambel Santos, Daniela Cândido da Costa - Evolution of the optic nerve head parameters during childhood - an optical coherence tomography analysis

15:35-15:40 Amanda Ie, CK Patel, Kanmin Xue - Management of disc coloboma detachments with multimodal imaging

15:40-15:45 - Matteo Ripa - Retromode Imaging Modality of Epiretinal Membranes

15:45-15:50 - Catarina Cunha Ferreira, D. João, A. Furtado, F. Sousa-Neves, S. Fonseca, P. Sepúlveda, M. Bilhoto - Vitrectomy for the diagnosis and treatment of focal nodular gliosis

INFLAMMATION COVID

Moderators: Maria Cristina Savastano, Daniela Bacherini

15:50-15:55 - Kais Ben Abderahim - Anterior-Segment Optical coherence tomography in the management of anterior scleritis

15:55-16:00 - Daniela Bacherini, Stefano Mercuri, Lorenzo Vannozzi, Angelo Minnella, Tomaso

CARAVAGGIO HALL

16:00-16:20 MEET THE EXPERT



Voretigene Neparvovec: distrofie retiniche ereditarie, RPE65 guidate, nei pazienti pediatrici
Michele Della Corte, Francesco Testa

16:20-16:40 MEET THE EXPERT



Voretigene Neparvovec: distrofie retiniche ereditarie, RPE65 guidate, nei pazienti adulti
Stanislao Rizzo, Benedetto Falsini

16:20-17:15 COFFEE BREAK





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BREAK SYMPOSIA

16:30-16:40 BREAK SYMPOSIUM FUNDUS IMAGING INNOVATIONS: DEEPER, WIDER, FASTER, AND MORE INTELLIGENT



Moderator: Edoardo Midena

- 16:30-16:40 **Giovanni Staurenghi** - Ultra-widefield fundus imaging
- 16:40-16:50 **Mario Romano** - of Ultra-widefield fundus imaging in Vitreoretinal Surgery
- 16:50-17:00 **Giuseppe Querques** - Combined wide-field imaging in grading diabetic retinopathy
- 17:00-17:15 Discussion

CONTROVERSIES AND CHALLENGES IN RETINA: DEBATES OF THE YEAR

Chair: Quan Dong Nguyen

Moderators: Paolo Lanzetta, Marco Rispoli

The Debaters

Diana V. Do, David Eichenbaum, Judy E. Kim, Darius M. Moshfeghi, Quan Dong Nguyen, Yasir J. Sepah, Syed M. Shah

THE QUESTIONS:

- 17:15-17:22 Should Anti-VEGF Therapy Be First-Line Treatment for NPDR?
Diana V. Do vs Darius Moshfeghi
- 17:22-17:29 Should All Fluids Be Eliminated in the Management of Neovascular AMD?
David Eichenbaum vs Judy E. Kim

16:30-17:10 BREAK SYMPOSIUM EXPERT IN CONVERSATION: THE JOURNEY OF VEGF



Moderatori: Stanislao Rizzo, Francesco Bandello, Giovanni Staurenghi

- 16:30-16:35 **Stanislao Rizzo** - Introduction
- 16:35-16:40 **Francesco Bandello** - Advancing our understanding of the angiopoietin pathway
- 16:40-16:50 **Stela Vujosevic, Marco Lupidi** - Why targeting two signaling pathways for the treatment of DME and nAMD?
- 16:50-16:55 **Giovanni Staurenghi** - Transforming long-term vision: innovations in technology
- 16:55-17:05 **Anat Loewenstein, Paolo Lanzetta** - Anti-VEGF continuous delivery in nAMD
- 17:05-17:10 **Stanislao Rizzo** - Conclusion

17:30-18:30 SYMPOSIUM KEY LEARNINGS AND RECENT ADVANCES IN GEOGRAPHIC ATROPHY



Panel: Giovanni Staurenghi, Adnan Tufail, Anat Loewenstein

- 17:30-17:32 **Giovanni Staurenghi** - Introduction
- 17:32-17:44 **Adnan Tufail** - Understanding GA and the role of complement
- 17:44-17:49 Panel discussion
- 17:49-18:01 **Anat Loewenstein** - Key learnings

Caporossi, Maria Cristina Savastano, Gloria Gambini, Stanislao Rizzo, Fabrizio Giansanti - Photoreceptor layer reconstitution in Acute Syphilitic Posterior Placoid Chorioretinopathy imaged by means of Adaptive Optics

16:00-16:05 - Daniela Bacherini, Stefano Mercuri, Lorenzo Vannozzi, Angelo Minnella, Tomaso Caporossi, Maria Cristina Savastano, Gloria Gambini, Stanislao Rizzo, Fabrizio Giansanti - Photoreceptor layer reconstitution in Acute Syphilitic Posterior Placoid Chorioretinopathy imaged by means of Adaptive Optics

16:05-16:10 - Flavia Chiosi, Gianluigi Manzi, Emma Minutillo, Erica Paolillo Erica, Ciro Costagliola - Optical Coherence Tomography Angiography Analysis of Vessel Density Indices in Early Post-Covid-19 Patients

16:10-16:15 - Claudia Fossataro, Maria Cristina Savastano, Stanislao Rizzo - Retinal Imaging during COVID-19 Pandemic

16:15-16:20 - Mojtaba Abrishami, Kiana Hassanpour, Seyedeh Maryam Hosseini - Macular Vessel Density Reduction in Patients Recovered from COVID-19; A Longitudinal Optical Coherence Tomography Angiography Study

16:20 - 17:15 - COFFEE BREAK

IMAGING

Moderators: Rosa Dolz-Marco, Mariano Cozzi

17:15 - 17:20 - Nicolas Chateau, Claudia Valdes, Jordi Andilla, Muhammad Faizan Shirazi, Florian Schwarzshans, Konstantinos Ntatsis, Luisa Sanchez Brea, Danilo Andrade De Jesus, Stefan Klein, Kiyoko Gocho, Josselin Gautier, Kate Grieve, Marie Elise Wistrup Torm, Christina Eckmann-Hansen, Abdullah Amini, Nicolas Lefaudeux, Marine Durand, Pablo Loza-Alvarez, Michael Pircher, Theo Van Walsum, Michel Paques, Michael Larsen, Xavier Levecq - Multimodal and multiscale retinal imaging with cellular-resolution OCT/OCTA

17:20-17:25 - Kiyoko Gocho, Elena Gofas, Christophe Rondeau, Céline Chaumette, Kate Grieve, Michel Pâques - Imaging the retinal pigment epithelium using an adaptive optics camera with trans-scleral flood illumination

17:25-17:30 - Deepayan Kar, Yeon Jin Kim, Orin Packer, Dennis M Dacey, Christine A. Curcio - Neurovascular interactions at photoreceptor synapses in the human outer plexiform layer (OPL) and deep capillary plexus (DCP)



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- 17:29-17:36 Is OCTA Helpful and Necessary for the Busy Retina Specialists?
Yasir J. Sepah vs Syed M. Shah
- 17:36-17:45 Discussion

THE EYE AS A WINDOW TO SYSTEMIC DISEASES

Chair: Sandrine Zweifel, Stefano Bonini

- 17:45-17:52 *Mario Damiano Toro* - Microvascular impairment in systemic sclerosis
- 17:52-17:59 *Maria Cristina Savastano* - Are eyes the window to COVID-19?
- 17:59-18:06 *Sandrine Zweifel* - At the pulse of time: machine vision in retinal videos
- 18:06-18:13 *Tien Y Wong* - Assessment of cardiovascular disease risk via the measurement of retinal-vessel calibre
- 18:13-18:20 *Carol Cheung* - Retinal imaging in Alzheimer's disease
- 18:20-18:27 *Mariano Cozzi* - Ocular manifestations of infectious diseases
- 18:27-18:37 Discussion

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- 18:01-18:06 from previous trials in GA
- 18:01-18:06 Panel discussion
- 18:06-18:18 *Giovanni Staurenghi* - Recent advances in GA clinical trials
- 18:18-18:28 Panel discussion and Q&A
- 18:28-18:30 *Giovanni Staurenghi* - Summary and close

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- 17:30-17:35 - *Ramkailash Gurjar* - Optimization of the scanning pattern in OCT-A images in healthy subjects
- 17:35-17:40 - *Rosa Dolz-Marco* - To evaluate the influence of A-scan rate on optical coherence tomography (OCTA) image acquisition time, quality, and segmentation
- 17:40-17:45 - *Ramkailash Gurjar, Marco Lupidi, Marco Chiapponi, Rosa Dolz Marco, Jay Chhablani, Daniela Fruttini, Carlo Cagini* - Vascular Perfusion Variability in Diabetic Retinopathy. A Sequential Interscan Optical Coherence Tomography Angiography Assessment
- 17:45-17:50 - *Min Wang* - 24 mm Full range high definition swept-source OCT/OCTA brings new opportunities to the clinic
- 17:50-17:55 - *Thomas Theelen, Timo Mulders, Pat Dhooge, Carel B. Hoyng* - Automated Photoreceptor Counting on Retinal High Magnification Images in Healthy and Pathological Conditions
- 17:55-18:00 - *Paulo E. Stanga, Reinstein U., Vatas P., Reinstein DZ, Zahavi Ori* - Objective Assessment of Vitreoretinal Interface - Posterior Vitreous Detachment (PVD) Status: New Single Scan Cross-Sectional 3D 23 mm Widefield OCT

18:30 END OF THE SESSIONS





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Program - SATURDAY

IC^{OO}OR Hall

RETINAL IMAGING IN DIABETIC MACULAR EDEMA AND DIABETIC RETINOPATHY

Chairs: *Francesco Bandello, Giuseppe Querques*

- 8:00-8:06 **Dafna Goldenberg** - Baseline imaging biomarkers in diabetic macular edema
- 8:06-8:12 **Francesco Bandello** - Long-term visual outcomes in DME patients treated with anti-VEGF
- 8:12-8:18 **Ramin Tadayoni** - The role of OCTA in diabetic retinopathy and diabetic macular edema
- 8:18-8:24 **SriniVas Sadda** - Importance of widefield assessment in diabetic retinopathy
- 8:24-8:30 **Ursula Schmidt-Erfurth** - Deep learning to quantify diabetic macular edema
- 8:30-8:36 **Stela Vujosevic** - Fundus autofluorescence has a role in diabetic retinopathy and diabetic macular edema
- 8:36-8:41 Discussion

ALTERED CHOROID-ASSOCIATED MACULAR DISEASES

Chairs: *José María Ruiz Moreno, Francesca Simonelli*

- 8:41-8:47 **Suzanne Yzer** - Image subfoveal staphylomas complicated by subretinal fluid by OCTA
- 8:47-8:53 **Francine Behar-Cohen** - Hyperpermeability in CSCR-correlation with OCT findings
- 8:53-8:59 **Jay Chhablani** - OCTA in Central Serous Choroidopathy
- 8:59-9:05 **Rufino Silva** - Polypoidal Choroidal Vasculopathy and OCTA
- 9:05-9:11 **José María Ruiz Moreno** - Myopic maculopathy: poor prognostic findings in OCT and OCTA
- 9:11-9:16 Discussion

FLORetina Hall

8:00-13:00 LIVE SURGERIES

CHAIRS FROM POLICLINICO GEMELLI

Donald J. D'Amico, Fabio Patelli, Claus Eckardt

CHAIRS FROM ATHENS

Stratis Parikakis, Stratos Gotzaridis

CHAIRS FROM FLORETINA HALL

Romolo Appolloni, Francesco Boscia, Fabio Fiormonte, Guido Lesnoni, Marco Andrea Pileri, Tommaso Rossi, Ciro Tamburrelli, Dino Vaiano

SURGEONS

Rome

Ernesto Bali, Paolo Chelazzi, Carl Claes, Marco Mura, Stanislao Rizzo, Mario Romano

Leuven (Belgium)

Peter Stalmans

Cairo (Egypt)

Ehab El-Rayes

Kuwait City

Khalid Al Sabti

Athens (Greece)

George Blatsios, Ilias Georgalas, Stratos Gotzaridis, George Pappas, Petros Petrou, Flavio Rezende

BELLE ARTI HALL

FREE PAPERS

AMD-NV - GEOGRAPHIC ATROPHY

Moderators: *Marion Munk, Maria Cristina Savastano*

9:00-9:05 - *Rita Serras-Pereira, Luísa Vieira, Diogo Maleita, Bruna Cunha, Miguel Vieira, Rita Anjos, Margarida Marques, Rita Flores* Identifying imagiologic predictors of AMD progression associated with hyperreflective FOCI

9:05-9:10 - *Enrico Borrelli* - Longitudinal assessment of Type 3 Macular Neovascularization using three-dimensional volume rendering OCTA

9:10-9:15 - *Massimo Lorusso* - Evolution of naive non exudative type 1 macular neovascularization detected by OCT angiography

9:15-9:20 - *Radina Kirkova, I. Tanev* - OCT-A pattern changes in terms of anti-VEGF treatment of mCNV

9:20-9:25 - *Andrea Saitta, Domenico D'Eliseo* - Combined subthreshold yellow micropulse laser and anti-VEGF therapy for treatment of refractory neovascular age-related macular degeneration

9:25-9:30 - *Rita Serra, Antonio Pinna, Florence Coscas* - Optical coherence tomography angiography features of polypoidal choroidal neovascularization in age-related macular degeneration: a fractal analysis study

9:30-9:35 - *Giovanni Staurenghi, Jeffrey Heier, Charles Wykoff, Rishi P. Singh, Nathan Steinle, David Boyer, Jordi Mones, Frank G. Holz, Caleb Bliss, Pascal Deschatelets, Federico Grossi, Cedric Francois, Ramiro Ribeiro* - Efficacy and safety of intravitreal pegcetacoplan in geographic atrophy: results from the phase 3 OAKS and DERBY trials

9:35-9:40 *Riccardo Sacconi, Paolo Forte, Beatrice Tombolini, Domenico Grosso, Federico Fantaguzzi, Lea Querques, Francesco Bandello, Giuseppe Querques* - Baseline optical coherence tomography predictors of 3-year visual outcome for type 3 macular neovascularization

SPECIAL IRAN SESSION

Moderators: *Bruno Lumbroso, Marco Lupidi*

9:40-9:45 - *Khalil Ghasemi Falavarjani, Pasha Anvari, Johari Mohammad Mehdi, Sayyed Amirpooya Alemzade, Abbas Habibi, Maryam Ashraf Khorasani* - Segmentation error correction in published OCTA articles

9:45-9:50 - *Khalil Ghasemi Falavarjani, Pasha Anvari, Esrafil Shad, Ahad Sedaghat, Fatemeh Abdi* - Intravitreal recombinant tPA before vitrectomy for diabetic tractional retinal detachment; a randomized controlled trial





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ICOR Hall

UP DATE ON NEW TREATMENTS

Moderator: Benedetto Falsini, Francesco Faraldi

- 9:16-9:22 **Amani Fawzi** - Macular Vascular Diseases
- 9:22-9:28 **Federico Ricci** - Dry AMD
- 9:28-9:34 **Angelo Maria Minnella** - Retinal Morpho-Functional Changes Following 0.19mg Fluocinolone Acetonide Intravitreal Implant for Chronic Diabetic Macular Edema
- 9:34-9:40 **Francesca Simonelli** - Macular Dystrophies
- 9:40-9:46 **Lisa Toto** - DME Long term treatment with Fluocinolone Acetonide
- 9:46-9:52 **Daniela Bacherini** - Multimodal imaging in the treatment of macular diseases
- 9:52-9:58 **Massimo Nicolò** - PERSEUS-IT: Italian routine clinical practice with intravitreal Aflibercept therapy in patients with Neovascular Age-Related Macular Degeneration (nAMD)
- 9:58-10:04 **Gilda Cennamo** - OCTA findings in amyotrophic lateral sclerosis
- 10:04-10:09 Discussion

10:09-11:00 COFFEE BREAK

10:10-10:55 BREAK SYMPOSIUM CANON MEDICAL

NEW IMAGING SOLUTIONS : WIDE FIELD IMAGING AND AI IN DAILY CLINICAL PRACTICE

- 10:10-10:25 **Paulo E. Stanga** - Cross-Sectional, 3D and Topographic Wide field Optical Coherence Tomography (OCT) Imaging of the Peripheral Retina and Vitreoretinal

FLORetina Hall

LIVE SURGERIES 8:00-13:00

BELLE ARTI HALL

9:50-9:55 - Pasha Anvari, Mahsa Sardarinia, Khalil Ghasemi Falavarjani - Accuracy of Peripapillary Optical Coherence Tomography Angiography in Patients with Acute Non-arteritic Anterior Ischemic Optic Neuropathy

9:55-10:00 - Reza Mirshahi, Hamid Riazi-Esfahani, Elias Khalili Pour, Kaveh Fadakar, Yarmohamadi P., Sayyed Amirpooya Alemzadeh, Khalil Ghasemi Falavarjani - Differentiating features of OCT Angiography in Diabetic Macular Edema

10:00-10:05 - Reza Mirshahi, Masood Naseripour, Ahmad Shojaei, Mohsen Heirani, Pasha Anvari, Sayyed Amirpooya Alemzadeh, Farzan Moodi, Khalil Ghasemi Falavarjani - Differentiating pachychoroid and healthy choroid: a machine learning approach on EDI-OCT images

10:05-10:10 - Mojtaba Abrishami, Kiana Hassanpour, Seyedeh Maryam Hosseini - Peripapillary Nerve Fiber Layer Thickness and Optic Nerve Head Parameters in Patients Recovered from COVID-19: a Longitudinal Study

10:10-11:00 COFFEE BREAK

CSC

Moderators: Daniela Bacherini, Maria Cristina Savastano

11:00-11:05 - Daniela Bacherini, Stefano Mercuri, Federica Serino, Lorenzo Vannozzi, Tomaso Caporossi, Maria Cristina Savastano, Stanislao Rizzo, Fabrizio Giansanti - Scanning Laser Ophthalmoscopy Retromode Imaging diagnostic ability in detecting outer retinal features in Central Serous Chorioretinopathy compared to Fundus Autofluorescence

11:05-11:10 - Daniele Libertini, Lisa Toto, Guido Di Marzio, Maria Ludovica Ruggieri, Rossella D'Aloisio, Chiara De Nicola, Anna Romano, Leonardo Mastropasqua - Short-term comparison navigated subthreshold microsecond pulse laser and oral eplerenone for chronic central serous chorioretinopathy

11:10-11:15 - Hamid Riazi, Hooshang Faghihi, Elias Khalili Pour, Alireza Mahmoudi, Nazanin Ebrahimiadib, Kaveh Fadakar, Fariba Ghassemi, Ahmad Mirshahi, Alireza Khodabande, Hassan Khojasteh, Fatemeh Bazvand, Golnaz Gharehbaghi, Mohammadreza Mehrabi Bahar, Hamid Riazi-Esfahani - Choroidal Features in Flat Irregular Pigment Epithelial Detachment Associated with Chronic Central Serous Chorioretinopathy: Avascular versus Vascularized

DIABETIC RETINOPATHY

Moderators: Jorge Ruiz-Medrano, Enrico Borrelli

11:15-11:20 - Domenico Grosso, Enrico Borrelli, Mariacristina Paravano, Eliana Costanzo, Maria Brambati, Chiara Viganò, Riccardo Sacconi, Lea Querques, Adelaide Pina, Daniele De Geronimo,



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ICOR Hall

Interface and Assessment of the status of
the Posterior Cortical Vitreous

10:25-10:40 **Barbara Parolini** - Wide field oct AND octa IN
THE Choroidal disease

10:40-10:55 **Tariq Aslam** - Combining Human and Artificial
Intelligence for widefield OCT-A

VISIONS OF FUTURE BY INDUSTRY

PART 1: CANON, ICARE, NIDEK, OPTOPOL, OPTOVUE, TOPCON, ZEISS

Chair: Bruno Lumbroso

11:00-11:06 **Angelo Rago** - Shaping the future of Imaging:
New Innovations in OCT

11:06-11:12 **Marc Abitbol** - Our Vision for the Future of OCT

11:12-11:18 **Arkadiusz Chalecki** - Update on REVO Series.
New function on the mark

11:18-11:24 **Daniele Mantovano** - Establishing the next
level of eye care

11:24-11:30 **Riccardo Ferraris de Gaspare** - Symbiosis
between Technology and Society

11:30-11:36 **Adel Bencheikh** - Made For Life

11:36-11:42 **Ori Zahavi** - Wide field OCT in daily practice

11:42-11:48 **Fumio Ohue** - Topcon breakthrough
innovations: the future is now

PART 2: OPTOPOL, OUTLOOK THERAPEUTICS, TOMALAB, TOPCON, ZEISS

Chair: Francesco Faraldi

11:48-11:54 **Francesco Bandello** - Clinical and Efficacy
Outcomes of the NORSE TWO. Pivotal Study

FLORetina Hall

LIVE SURGERIES 8:00-13:00

BELLE ARTI HALL

Francesco Bandello, Giuseppe Querques - 3D OCTA in diabetes
without DR

11:20-11:25 - **Oswaldo Durán-Carrasco, Rodrigo Abreu-González,
Consuelo Fernández-Núñez, Isabel Fabelo Hidalgo, Nicolás Pérez
Llobet - Quintana, Gonzalo Quezada-Peralta, Ignacio Llorente-
Gómez de Segura** - Usefulness of mesopic and scotopic micro-
perimetry in type 1 diabetics without retinopathy, and its correlation
with structural OCT

11:25-11:30 **Beatrice Tombolini, Nicolò Nicolini, Costanza Barresi,
Francesco Pignatelli, Rosangela Lattanzio, Francesco Bandello,
Maria Vittoria Cicinelli** - Assessment of Diabetic Choroidopathy
Using Ultra-WideField Optical Coherence Tomography

11:30-11:35 - **Costanza Barresi, Enrico Borrelli, Alessandro Feo,
Giorgio Lari, Domenico Grosso, Lea Querques, Riccardo Sacconi,
Francesco Bandello, Giuseppe Querques** - Clinical Factors associa-
ted with Rate of Progressive Inner and Outer Retinal Thinning in Pa-
tients with Diabetic Macular Edema

MYOPIA

**Moderators: Jorge Ruiz-Medrano, Daniela Bacherini, Ignacio
Flores-Moreno**

11:35-11:40 - **Svetlana Zhukova, Tatiana Iureva** - Myopic Tilted Disc
by Optical Coherence Tomography

11:40-11:45 - **Ignacio Flores-Moreno, Jorge Ruiz-Medrano, Mariluz
Puertas, Rocío Vega-González, José M. Ruiz-Moreno** - Severe pa-
thologic myopia: concept and multimodal imaging study

11:45-11:50 - **Jorge Ruiz-Medrano, Ignacio Flores-Moreno, Elena Al-
mazan-Alonso, María García-Zamora, José M. Ruiz-Moreno** - The
relationship between myopic choroidal neovascularization activity
and perforating scleral vessels in high myopia

CHOROID

Moderators: Jorge Ruiz-Medrano, Daniela Bacherini

11:50-11:55 - **Elias Khalili Pour, Roya Arian, Tahereh Mahmoudi,
Hamid Riazi-Esfahani, Rahele Kafieh, Hooshang Faghihi, Ahmad
Mirshahi, Fariba Ghassemi, Alireza Khodabande** - Automatic Cho-
roid Vascularity Index Calculation in Optical Coherence Tomography
Images with low contrast sclerochoroidal junction Using Deep
Learning

11:55-12:00 - **Hamid Riazi, Ahmad Mirshahi, Kaveh Fadakar, Reza
Mirshahi, Elias Khalili Pour, Nazanin Ebrahimiadib, Fariba Ghas-
semi, Hassan Khojasteh, Fatemeh Bazvand, Sepideh Ghods, Ha-
mid Riazi-Esfahani, Hooshang Faghihi** - Alterations in Choroidal
Vascular Parameters Following Pan-retinal Photocoagulation Using
Enhanced-Depth Imaging Optical Coherence Tomography in Diabetic
Retinopathy



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Program - SATURDAY

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- 11:54-12:00 for ONS-5010, an Ophthalmic Formulation of Bevacizumab
Bruno Lumbroso - Genetics in modern ophthalmology
- 12:00-12:06 **Bartosz L. Sikorski** - AI in OCT segmentation for posterior and anterior segment
- 12:06-12:12 **Jean François Korobelnik** - Advancements in multi-modal imaging
- 12:12-12:18 **Max Akiba** - Topcon OCT development update

ARTIFICIAL INTELLIGENCE 2

Chair: Ursula Schmidt-Erfurth

Moderator: Maria Cristina Savastano

- 12:18-12:24 **Ursula Schmidt-Erfurth** - Managing AMD using Artificial Intelligence tools
- 12:24-12:30 **Hrvoje Bogunovic** - Geographic Atrophy and Artificial Intelligence: Disease activity and prediction of progression
- 12:30-12:36 **Anat Loewenstein** - Fluid monitoring at home
- 12:36-12:42 **Gregor Reiter** - Guiding therapy of neovascular AMD in the real world
- 12:42-12:48 **Amitha Domalpally** - Humans versus Artificial Intelligence: pros and cons
- 12:48-12:53 Discussion
- 12:53-12:58 **Domenico Lepore** - Introduction to Darius M. Moshfeghi
- 12:58-13:12 **Darius M. Moshfeghi** - Initial Results from the Longitudinal Retinopathy of Prematurity (LONG-ROP). Study of

FLO³Retina Hall

LIVE SURGERIES 8:00-13:00

BELLE ARTI HALL

12:00-12:05 - **Rosa Gutierrez-Bonet, Jorge Ruiz-Medrano, José M. Ruiz-Moreno** - Macular choroidal thickening in keratoconus patients: Swept-Source optical coherence tomography study

GENERAL DISEASES AND OTHER TOPICS

Moderators: Stela Vujosevic, Iannis Theocharis

12:05-12:10 - **Ana Filipa Moleiro, João Barbosa-Breda, Vânia Sousa, Danilo A. Jesus, Francisco Vasques-Nóvoa, Fernando Falcão-Reis, Amândio Rocha-Sousa** - Characterization of the OCTA retinal vasculature abnormalities of heart failure with preserved ejection fraction patients

12:10-12:15 - **Saidane Rahma, Choura R., Ben Sassi R., Khallouli A., Gouider Dhouha., Maalej Afef, Mezoughi I., Riadh Rannen, Gharsallah H.** - Retinal microvasculature and Hyperbaric oxygen therapy: Quantitative Analysis Using Optical Coherence Tomography Angiography

12:15-12:20 - **Catarina Guedes Mota, Luísa Vieira, Nelson Camacho, Ana Papoila, Rufino Silva, Carlos Neves, Rita Flores** - Is there a place for ophthalmological screening of internal carotid artery stenotic diseases patients

12:20-12:25 - **Luísa Vieira, Catarina Guedes Mota, Ana Papoila, Marta Alves, Gonçalo Almeida, Frederico Gonçalves, Rita Flores** - Retinal morphologic changes in internal carotid artery stenosis: a case-control study

12:25-12:30 - **Nihal Adel Hassan, Dina Osama** - OCT angiogram using swept source Optical Coherence Tomography in patients of systemic lupus erythematosus

12:30-12:35 - **Gloria Gambini, Maria Cristina Savastano, Umberto De Vico, Alfonso Savastano, Silvia Fiore, Enrico De Lorenzis, Silvia Boselli, Stanislao Rizzo** - Optical Coherence Tomography Angiography Analysis Of The Corio-Retinal Microvascular Involvement In Systemic Sclerosis

12:35-12:40 - **Ioannis Theocharis, Nikos Lagaros** - Model analysis of the posterior pole mechanics simulating ocular movements

12:40-12:45 - **Leila El Matri, Khaled El Matri, Mohamed Moussa, Ahmed Chebil, Yusra Falfoul, Riadh Gouider** - SS OCT-Angiography in Alzheimer's disease and other cognitive disorders

PERIPHERAL RETINA / ANTERIOR SEGMENT

Moderators: Maria Vittoria Cicinelli, Claudio Iovino

12:45-12:50 - **Pietro Monaco, Maurizio Ragusa, Oletta Brentel, Luigina Tollot** - Primary and Secondary laser effect imaged with spectral-domain optical coherence tomography 2 in peripheral retinal breaks and retinal holes

12:50-12:55 - **Maria Vittoria Cicinelli, Alessandro Rabiolo, Giovanni Montesano, Alessandro Marchese, Costanza Barresi, Ugo Introni,**



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telemedicine comparison to investigator recall of patient findings

WIDE FIELD OCTA : VALUE AND LIMITATIONS IN DETECTING CAPILLARY NON-PERFUSION

Chairs: Alain Gaudric, Teresio Avitabile

Moderator : Paolo Lanzetta

- 13:12-13:18 **Nadia Waheed** - Progress and limitations in measuring capillary density with WF OCTA : what can we expect in a near future?
- 13:18-13:24 **David Huang** - Ultrawide-field handheld OCT for neonatal examination
- 13:24-13:30 **Rishard Weitz** - Compact Broad-Spectrum Retinal Camera for Widefield Imaging, Cloud-Enabled Tele-Ophthalmology and Chromo-Tomographic Analysis of the retina
- 13:30-13:36 **Marion Munk** - Repeatability of Wide-field Optical Coherence Tomography Angiography in Normal Retina
- 13:36-13:42 **Edoardo Midena** - Wide field multimodal imaging in retinal disorders
- 13:42-13:48 **Francesco Pichi** - Wide-field optical coherence tomography angiography for the detection of proliferative diabetic retinopathy
- 13:48-13:54 **Marco Pellegrini** - Comparison of wide field OCTA with extended field imaging and fluorescein angiography
- 13:54-14:00 **Aude Couturier** - Comparison of vascular density loss in the midperiphery and macula in WF OCTA to assess the severity of diabetic retinopathy

FLORetina Hall

13:30-14:30 SYMPOSIUM RETINAWA

CHAIR:

Kourous Rezaei

PANEL:

Ernesto Bali, Luigi Caretti, Carl Claes, Vincenzo Ferrara, José García-Arumí, Fabio Patelli, Kourous Rezaei, Ramin Tadayoni, Daniele Tognetto, Stanislao Rizzo.

BELLE ARTI HALL

Maurizio Battaglia Parodi, Francesco Bandello - Prognostic implications of repair tissue proliferation in eyes with retinal pigment epithelium tears

12:55-13:00 - Claudio Iovino, Enrico Peiretti, Mirco Braghirolli, Filippo Tatti, Abhilasha Aloney, Michele Lanza, Jay Chhablani - OCTA of the Iris: Current Limitations and Future Perspective

13:00-13:05 - Elias Khalili Pour, Mohammad Zarei, Tahereh Mahmoudi, Hamid Riazi-Esfahani, Behnam Mousavi, Nazanin Ebrahimiadib, Mehdi Yaseri, Hossein Arabalibeik - Automated measurement of iris surface smoothness using anterior segment optical coherence tomography

14



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Rome - Cavalieri Congress Center

Program - SATURDAY

IC³OR Hall

14:00-14:06 *Giuseppe Querques* - Ultra-Widefield imaging
in everyday
14:06-14:10 Discussion

FLORetina Hall

**13:30-14:30 SYMPOSIUM
RETINAWS**

BELLE ARTI HALL

14:30 FINGER LUNCH

IMAGE GALLERY

Joseph Carroll, Brandon Lujan

Most interesting OCT or OCT Angiography images will roll through on a monitor in the exhibit area throughout the meeting and will be seen daily by all participants.
Dr. Joseph Carroll and Dr. Brandon Lujan will select a winner from the submitted cases to receive a prize at the close of the meeting.