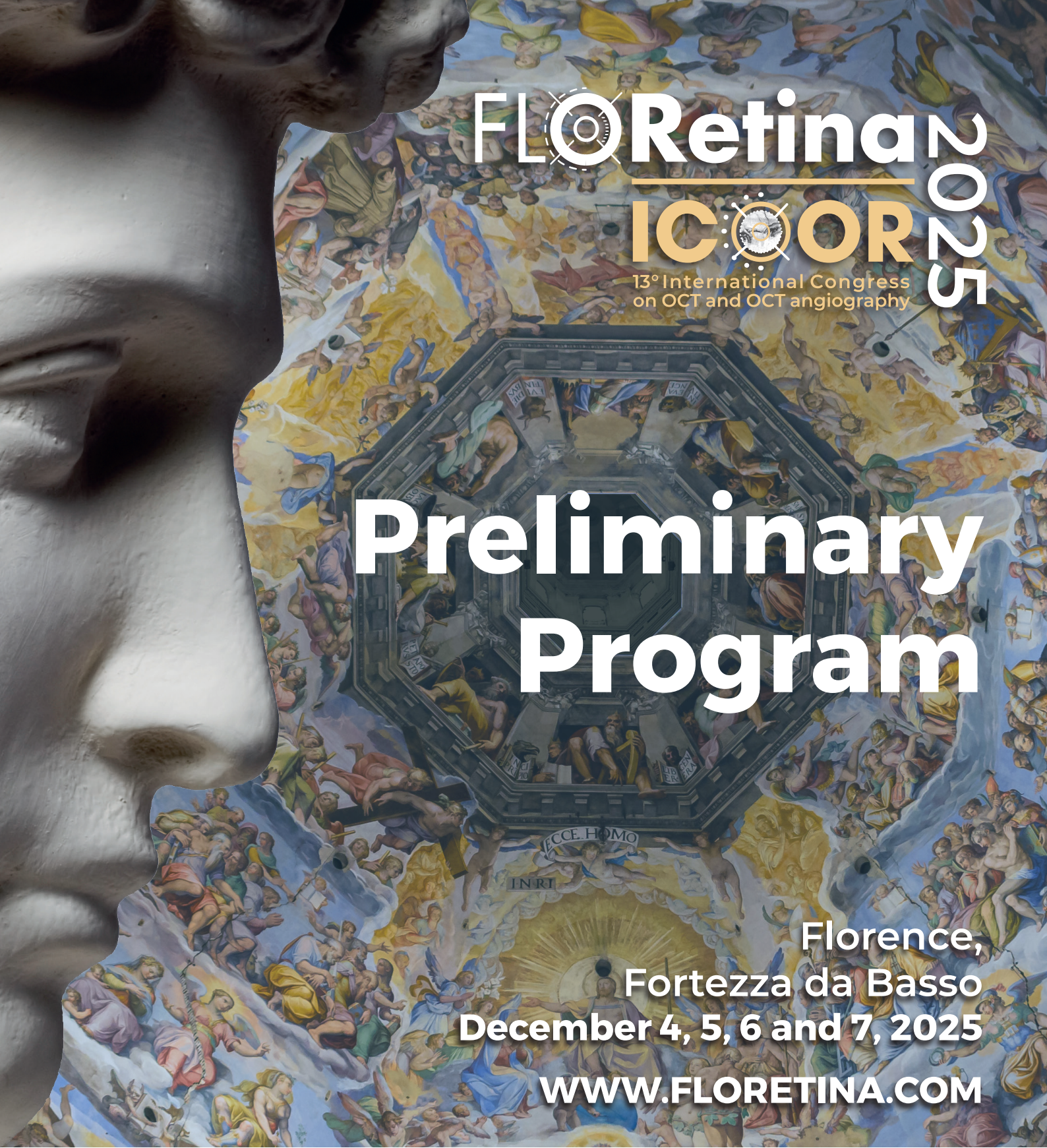




FLORetina

ICOOR

13° International Congress
on OCT and OCT angiography

2025

Preliminary Program

Florence,
Fortezza da Basso
December 4, 5, 6 and 7, 2025

WWW.FLORETINA.COM



WORLDROP CONGRESS 2025

December 4 and 5, 2025 | Fortezza da Basso

*Jointly organized with
FLORetina - ICOOR*





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**WORLDROP
CONGRESS 2025**



The Platform dedicated to shaping the Next Generation
of Retinal Science and Clinical Practice

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**Retina
FUTURA**

Part of FLORetina-ICOOR 2025

THURSDAY 4 DECEMBER														
	SANTA MARIA NOVELLA (750px - Cavigliola)	SAN GIOVANNI (470px - Cavigliola)	SANTA CROCE (330px - Floor 1)	SAN FREDIANO (250px - Floor 1)	SANTO SPIRITO (100px - Floor 2)	SAN LORENZO (200px - Floor 2)	DEL CARMINE (80px Tables - Floor 2)	BRANCACCI (80px - Floor 2)	ORSANMICHELE (100px - Floor 2)	CAMPO MARZIO (350px - Floor 2)	PALAZZO VECCHIO	PALAZZO STROZZI	PALAZZO RUCCELLI	
07:00 - 07:15										07:00 - 08:00	ROP - WELCOME			
07:15 - 07:30														
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13:15 - 13:30	13:15 - 14:15	CUTTING EDGE MEDICAL DEVICES: REDEFINING THE APPROACH TO THE POSTERIOR SEGMENT Organizer: ROMANO MARIO	13:00 - 14:00	NOVEL OCT 2025: CONCEPTS AND CONTROVERSIES Organizer: SARRIS DAVID	13:00 - 14:00	PIONEERING INNOVATION: MASTERING CLINICAL TRIALS AT FLORENTINA 2025 Organizer: BAKRI SOPHIE J.	13:00 - 14:00	TRANSLATIONAL OPHTHALMOLOGY - IMAGING Organizer: PETO TUNDE	13:00 - 14:00	ADVANCED IMAGING AND NOVEL INSIGHTS IN MYOPIC MACULOPATHY Organizer: CARLA MATTEO MARIO, COUTURIER AUDI	13:20 - 14:00	ROP - OXYGEN CONTROL: ETERNAL DILEMMA	13:30 - 15:05	ROP - SCREENING: WHO, WHEN AND HOW
13:30 - 13:45														
13:45 - 14:00														
14:00 - 14:15														
14:15 - 14:30	14:15 - 15:30	EPISCLERAL COURSE: THE BASICS Organizer: GIOIASANTI FABRIZIO	14:00 - 15:00	THE KEY ROLE OF FUNDUS AUTOFLUORESCENCE IMAGING Organizer: STAURENGHI GIOVANNI	14:00 - 15:00	OCT & OCTA COURSE: FROM THE BASES TO THE ADVANCED Organizer: SAVAStANO MARIA CRISTINA, BACHERINI DANIELA	14:00 - 15:00	ARTIFICIAL INTELLIGENCE IN DIABETIC RETINOPATHY: PRESENT AND FUTURE Organizer: MIDENA EDMARDO	14:00 - 15:00	MASTERING GLAUCOMA SURGERY: A GUIDE FOR VITREORETINAL SPECIALISTS Organizer: FRIGO MICHELE, SACCHI MATTEO	14:00 - 14:55	ROP - FREE PAPERS 3		
14:30 - 14:45														
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18:45 - 19:00														

FRIDAY 5 DECEMBER

[illegible]

SATURDAY 6 DECEMBER

[illegible]

SUNDAY 7 DECEMBER

[illegible]



PRELIMINARY PROGRAM

THURSDAY 4 DECEMBER

SANTA MARIA NOVELLA ROOM

13.15-14.15 CUTTING-EDGE MEDICAL DEVICES: REDEFINING THE APPROACH TO THE POSTERIOR SEGMENT

Organizer:

ROMANO

MARIO

Part I – A paradigm shift in posterior segment therapy

13:15	0:05	ROMANO	MARIO	Unveiling the suprachoroidal space
13:20	0:05	RIEMANN	CHRISTOPHER D.	Suprachoroidal space as route delivery
13:25	0:05	NGUYEN	QUAN DONG	Suprachoroidal space as therapeutic target
13:30	0:05	MACLAREN	ROBERT	Transvitreal subretinal injection with or without vitrectomy
13:35	0:10			Panel discussion

Part II – Novel approaches to retinal break sealing

13:45	0:05	SZURMAN	PETER	Hyaluronic acid-based vitreous substitutes: latest insights
13:50	0:05	FERRARA	MARIANTONIA	Blood-derived adjuvants in retinal detachment surgery
13:55	0:05	MUNI	RAJEEV	Suprachoroidal viscopexy
14:00	0:05	GOVETTO	ANDREA	3D Printing medical device in vitreoretinal surgery
14:05	0:10			Discussion

14.15-15.30 EPISCLERAL COURSE: THE BASICS

Organizer:

GIANSAANTI

FABRIZIO

Chairs:

HEIMANN

HEINRICH

VAJZOVIC

LEJLA

BONFIGLIO

VINCENZA

14:15	0:05	ROMANO	MARIO	Preoperative surgical plan and Elements for indentation
14:20	0:05	LANZETTA	PAOLO	How to localize tears and holes: indirect ophthalmoscopy vs chandelier
14:25	0:05	OZDEK	SENGUL	How and when to place a scleral buckle
14:30	0:05	MASTROPASQUA	RODOLFO	How and when to place a radial sponge
14:35	0:05	FAYYAD	FAISAL	How and when to place a segmental circumferential sponge
14:40	0:05	GIANSAANTI	FABRIZIO	The drainage of subretinal fluid
14:45	0:05	BOSCIA	FRANCESCO	Intraocular gas during scleral buckling surgery
14:50	0:05	LESNIK-OBERSTEIN	SARIT	Complications of scleral buckling
14:55	0:05	MUNI	RAJEEV	Clinical cases
15:00	0:30			Discussion

THURSDAY 4 DECEMBER

SANTA MARIA NOVELLA ROOM

15.30-19.00

LIVE SURGERY

Moderators from Auditorium:

CHARLES	STEVE
D'AMICO	DONALD J.
ECKARDT	CLAUS
FIGUEROA	MARTA
OZDEK	SENGUL
PERTILE	GRAZIA

OSHIMA	YUSUKE	LIVE SURGERY FROM KUWAIT (Kuwait City)
AL SABTI	KHALID	LIVE SURGERY FROM KUWAIT (Kuwait City)
MAIA	ANDRE	LIVE SURGERY FROM KUWAIT (Kuwait City)
REZENDE	FLAVIO	LIVE SURGERY FROM KUWAIT (Kuwait City)
ZIDI	MOHAMED	LIVE SURGERY FROM MOROCCO (Casablanca)
AVCI	REMZI	LIVE SURGERY FROM TURKEY (Bursa)
DI SIMPLICIO	SANDRO	LIVE SURGERY FROM UNITED KINGDOM (Newcastle)
GRASSI	PIERGACOMO	LIVE SURGERY FROM UNITED KINGDOM (Newcastle)
GOTZARIDIS	STRATOS	LIVE SURGERY FROM GREECE (Athens)
WILLIAMSON	TOM	LIVE SURGERY FROM GREECE (Athens)
SAIDKASIMOVA	SHOHISTA	LIVE SURGERY FROM GREECE (Athens)
GIANNOPOULOS	THEODOROS	LIVE SURGERY FROM GREECE (Athens)
PETROU	PETROS	LIVE SURGERY FROM GREECE (Athens)
PAPATHOMAS	THOMAS	LIVE SURGERY FROM GREECE (Athens)
DEVIN	FRANCOIS	LIVE SURGERY FROM FRANCE (Paris)

THURSDAY 4 DECEMBER

SAN GIOVANNI ROOM

13.00-14.00

NOVEL OCT 2025: CONCEPTS AND CONTROVERSIES

Organizer:

SARRAF	DAVID
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13:00	0:07	GOVETTO	ANDREA	Ectopic Inner Foveal layers (EIFL) vs Inner Limiting Membrane (ILM) Tear
13:07	0:07	FEO	ALESSANDRO	Stellate Nonhereditary Foveomacular Retinoschisis (SNIFR) versus CARPET
13:14	0:07	BOUSQUET	ELODIE	Paracentral Acute Middle Maculopathy (PAMM) vs Retinal Ischemic Perivascular Lesions (RIPL) versus Benign Iobular inner nuclear layer proliferation (BLIP)
13:21	0:07	POPOVIC	MARKO	Large Retinal Capillary Aneurysm (LRCA) vs Perifoveal Exudative Vascular Anomalous Complex (PEVAC)
13:28	0:07	TUFAIL	ADNAN	Angular Sign of Henle Fiber Layer Hyperreflectivity (ASHH) vs Outer Retinal Columnar Abnormalities (ORCA)
13:35	0:07	IOVINO	CLAUDIO	Multifocal Vitelliform Paravascular Retinopathy (MVPR) vs pachyvittelliform maculopathy (PVM)
13:42	0:07	SADDA	SRINIVAS	Peripapillary pachychoroid syndrome (PPS) vs Non-Pachychoroid Peripapillary Schisis (NOPPES) vs No Optic Pit Retinoschisis (NOPIR)
13:49	0:07	CABRAL	DIOGO	Stellate Multifiform Amelanotic Choroidopathy (SMACH) vs CHOR fibrosis
13:56	0:04			Discussion

14.00-15.00

THE KEY ROLE OF FUNDUS AUTOFLUORESCENCE IMAGING

Organizer:

STAURENGHI	GIOVANNI
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14:00	0:08	STAURENGHI	GIOVANNI	What fluorescence in the fundus
14:08	0:08	PILOTTO	ELISABETTA	Near-infrared autofluorescence
14:16	0:08	PELLEGRINI	MARCO	Basic interpretation of Fundus Autofluorescence images
14:24	0:08	ZWEIFEL	SANDRINE	Clinical applications of Fundus Autofluorescence images
14:32	0:08	COZZI	MARIANO	Quantitative Autofluorescence
14:40	0:08	ZINKERNAGEL	MARTIN	Fluorescence Lifetime Imaging Ophthalmoscopy
14:48	0:08	CHARBEL ISSA	PETER	Fundus autofluorescence imaging using red excitation light
14:56	0:04			Discussion

THURSDAY 4 DECEMBER

SAN GIOVANNI ROOM



15.00-16.30 RETINA FUTURA - NEOVASCULAR AMD

Moderators:

VAJZOVIC	LEJLA
RACHITSKAYA	ALEKSANDRA
REGILLO	CARL D.
BANDELLO	FRANCESCO

15:00	0:03	RIZZO	STANISLAO	Introduction
15:03	0:03	FARALDI	FRANCESCO	Upcoming solutions for unmet needs: new drugs for retinal treatments. Program overview
15:06	0:04	PAULEIKHOFF	DANIEL	Macular Atrophy under long term Anti-VEGF therapy – a challenge for visual prognosis?
15:10	0:04	LOEWENSTEIN	ANAT	Fibrosis as a limiting factor in visual acuity outcome in neovascular macular degeneration
15:14	0:04	KAISER	PETER	Gene therapy for wet AMD
15:18	0:04	LENG	THEODORE	The science behind next-generation long-acting ocular biologics: harnessing antibody biopolymer conjugates to optimize immediacy and durability
15:22	0:04	AVERY	BOB	Subretinal Delivery of Gene Therapy ABBV-RGX-314: Status of the Largest Investigational Gene Therapy Program in Chronic Retinal Disease
15:26	0:04	CHAKRAVARTHY	USHA	EYP 1901 in nAMD: Updated Davio 2 Results
15:30	0:04	AWH	CARL	Intravitreal Gene Therapy 4D-150 as a Potential Backbone Therapy in Neovascular AMD: Results from the Phase 2 PRISM trial
15:34	0:04	REGILLO	CARL D.	PDS longterm vision outcomes over 5-7 years
15:38	0:04	WYKOFF	CHARLES C.	Ixo—vec Gene Therapy for nAMD: Clinical Progress from the LUNA Phase 2 Trials / Introduction to the ARTEMIS Phase 3 Study
15:42	0:20			Panel discussion: Durability for efficacy
		BANDELLO	FRANCESCO	<i>Moderator</i>
		VAJZOVIC	LEJLA	<i>Moderator</i>
		REGILLO	CARL D.	<i>Panelist</i>
		RACHITSKAYA	ALEKSANDRA	<i>Panelist</i>
		DESAI	DHAVAL	<i>Panelist</i>
		PALANKI	RAM	<i>Panelist</i>
		DUKER	JAY	<i>Panelist</i>
		GASPARINI	PAOLO	Title TBD
		NISTICÓ	ROBERT GIOVANNI	Title TBD
		PSALTI	IOANNA	Title TBD
16:02	0:20			Panel discussion: Bridging science and policy
		BANDELLO	FRANCESCO	<i>Moderator</i>
		VAJZOVIC	LEJLA	<i>Moderator</i>
		RIZZO	STANISLAO	<i>Panelist</i>
		HOLZ	FRANK	<i>Panelist</i>
		ROMANO	MARIO	<i>Panelist</i>
		GASPARINI	PAOLO	<i>Panelist</i>
		BERNARDINI	RENATO	<i>Panelist</i>
		NISTICÓ	ROBERT GIOVANNI	<i>Panelist</i>
		PSALTI	IOANNA	<i>Panelist</i>

THURSDAY 4 DECEMBER

SAN GIOVANNI ROOM

16.30-17.45 FLORETINA X - CASES CONFERENCE



Chairs:

BAKRI	SOPHIE J.
BRESSLER	SUSAN
ETER	NICOLE
SARRAF	DAVID
SHAH	GAURAV K.
ZWEIFEL	SANDRINE

16:30	0:03	BAKRI	SOPHIE J.	Mystery Case
16:33	0:02			Discussion
16:35	0:03	BRUCKER	ALEXANDER J.	Mystery Case
16:38	0:02			Discussion
16:40	0:03	KEEGAN	DAVID	Mystery Case
16:43	0:02			Discussion
16:45	0:03	LANZETTA	PAOLO	Mystery Case
16:48	0:02			Discussion
16:50	0:03	PETO	TUNDE	When retinal imaging is not much of a help...
16:53	0:02			Discussion
16:55	0:03	RUIZ MORENO	JOSÉ MARIA	Bilateral Idiopathic Non-Hereditary Foveomacular Retinoschisis with Spontaneous Anatomical and Functional Recovery After Complete Vitreous Detachment
16:58	0:02			Discussion
17:00	0:03	SARRAF	DAVID	Mystery Case
17:03	0:02			Discussion
17:05	0:03	SOUIED	ERIC	Bleaching
17:08	0:02			Discussion
17:10	0:03	STAURENGHI	GIOVANNI	Mystery Case
17:13	0:02			Discussion
17:15	0:03	TUFAIL	ADNAN	Mystery Case
17:18	0:02			Discussion
17:20	0:03	ZWEIFEL	SANDRINE	Mystery Case
17:23	0:02			Discussion
17:25	0:03	SHAH	GAURAV K.	Mystery Case
17:28	0:02			Discussion
17:30	0:03	ETER	NICOLE	Mystery Case
17:33	0:02			Discussion
17:35	0:03	LOEWENSTEIN	ANAT	Questionable case
17:38	0:02			Discussion
17:40	0:05			Final Discussion

17.45-18.30 ART OF VISION, VISION OF ART - SEEING THROUGH RETINAL DISEASES

17:45	0:06	RIZZO	STANISLAO	The Silent Epidemic of Retinal Diseases
17:51	0:05	BACHERINI	DANIELA	The Power of Retinal Imaging
17:56	0:05	FARALDI	FRANCESCO	Treatment: The Challenge of Preserving Vision
18:01	0:07	LIPPI	DONATELLA	How Retinal Diseases Shaped Artistic Expression
18:08	0:07	PALERMO	AUGUSTO	How Art Overcomes Visual Impairment
18:15	0:15			Institutional Welcome

THURSDAY 4 DECEMBER

SAN FREDIANO ROOM

13.00-14.30				PIONEERING INNOVATION: MASTERING CLINICAL TRIALS AT FLORETINA 2025	
				Organizer:	
		BAKRI	SOPHIE J.		
				Chair:	
		VAJZOVIC	LEJLA		
13:00	0:05	Opening Remarks			
SETTING THE STAGE: FOUNDATIONS FOR CLINICAL TRIAL SUCCESS					
13:05	0:05	LOEWENSTEIN	ANAT	Understanding the Motivation and Initial Steps in Clinical Trials	
13:10	0:05	VAJZOVIC	LEJLA	Exploring the Landscape: Various Clinical Trial Options	
13:15	0:05	HADZIAHMETOVIC	MAJDA	Diving into Investigator-Initiated Trials (IIT)	
13:20	0:05	ETER	NICOLE	Building and Training an Effective Research Team	
13:25	0:15	Discussion & Transition			
NAVIGATING THE PAPERWORK: AGREEMENTS AND BUDGETING					
13:40	0:05	ZWEIFEL	SANDRINE	Demystifying the Clinical Trial Agreement (CTA): Purpose and Importance	
13:45	0:05	BAKRI	SOPHIE J.	Budgeting for Clinical Trials: Strategies for Success	
13:50	0:10	Discussion & Transition			
EXECUTING CLINICAL TRIALS: STRATEGIES FOR SUCCESS					
14:00	0:05	STANGA	PAULO EDUARDO	Managing a Successful Clinical Trial Program	
14:05	0:05	MUNK	MARION	Effective Strategies for Recruiting Trial Participants	
14:10	0:05	HOLZ	FRANK	Building a network of clinical study sites– experiences from the DOG working group of clinical study centers	
14:15	0:10	Discussion & Transition			
14:25	0:05	Closing Remarks			

14.30-15.30 INNOVATIONS FROM THE BYERS EYE INSTITUTE AT STANFORD			
<i>Moderators:</i>			
NGUYEN		QUAN DONG	
DO		DIANA V.	
14:30	0:02	Introduction	
14:32	0:06	PAN	CAROLYN K.
Nonmydriatic Photographic Screening for Diabetic Retinopathy in Pregnant Patients in a Safety Net Population: Updates from the Diabetic Retinopathy in Pregnant Patients (DRIPP) Study			
14:38	0:06	GOLDBERG	JEFFREY L.
Combating Inflammation for the Optic Nerve: Updates on Novel Therapeutics for Glaucoma			
14:44	0:06	MOSHFEHGI	DARIUS M.
Understanding the Impact of Hyperlocal ROP Variants Upon Screening and Treatment			
14:50	0:06	HUNG	JIA-HORUNG
First-in-Class: Cell Therapy for Non-Infectious Uveitis			
14:56	0:06	LENG	THEODORE
Neural Stem Cell Therapy for Geographic Atrophy			
15:02	0:06	SEPAH	YASIR
VisionGuard: A Decentralized Digital Platform for Macular Edema Monitoring			
15:08	0:06	THAN	NGOC
Topical JAK-Inhibitor: Possible Therapeutic Option for Ocular Inflammatory Diseases			
15:14	0:06	EL FEKY	DALIA
Distribution and Potentials of Topical Laquinimod Eye Drops, an Innovative Immunomodulator Targeting Aryl Hydrocarbom Receptor (AhR)			
15:20	0:10	Discussion	

THURSDAY 4 DECEMBER

SANTO SPIRITO ROOM

13.00-14.00 HOT TOPICS IN THE RETINA WORLD			
<i>Organizers:</i>			
VUJOSEVIC		STELA	
TING		DANIEL	
13:00	0:03	VUJOSEVIC	STELA
Introduction			
13:03	0:06	MOSHFEHGI	DARIUS M.
Technology impact on ROP			
13:09	0:06	WYKOFF	CHARLES C.
Retina Clinical Trials: Promising Novel Therapeutics in Development			
13:15	0:06	SIVAPRASAD	SOBHA
Retinal non perfusion in diabetic retinopathy: does it matter?			
13:21	0:06	PARRAVANO	MARIACRISTINA
The top 5 biomarkers on OCT and OCT-A for AMD			
13:27	0:06	CHHABLANI	JAY
Deep dive into choroid in CSC			
13:33	0:06	VAJZOVIC	LEJLA
Gene therapy for common retinal diseases: how close we are?			
13:39	0:06	TING	DANIEL
Hot topics in AI in 2025			
13:45	0:15	Discussion	

THURSDAY 4 DECEMBER

SANTO SPIRITO ROOM

14.00-15.00 OCT & OCTA COURSE: FROM THE BASES TO THE ADVANCED

Organizers:

SAVASTANO MARIA CRISTINA

BACHERINI DANIELA

Chairs:

RIZZO STANISLAO

SARRAF DAVID

TRIVIZKI OMER

14:00	0:06	SAVASTANO	MARIA CRISTINA	Structural OCT combined to OCTA
14:06	0:06	BACHERINI	DANIELA	Peripheral retinal degeneration: where we are
14:12	0:06	TRIVIZKI	OMER	Autofluorescence vs Enface OCT in dry-AMD: what differences
14:18	0:06	RIZZO	CLARA	OCT & OCTA in dry AMD
14:24	0:06	CORRADETTI	GIULIA	Dry AMD and automated assessment of atrophy: a new algorithm
14:30	0:06	BERNI	ALESSANDRO	OCT & OCTA in exudative AMD
14:36	0:06	FOSSATARO	CLAUDIA	Role of Enface OCT in vitreoretinal disease
14:42	0:06	SARRAF	DAVID	OCTA in Inflammatory Disease: The Essentials for Best Clinical Care
14:48	0:06	RISPOLI	MARCO	New era of ultra-widefield OCTA
14:54	0:06			Discussion

THURSDAY 4 DECEMBER

DEL CARMINE ROOM

13.00-14.00 TRANSLATIONAL OPHTHALMOLOGY - IMAGING NEURODEGENERATION

Organizer:

PETO TUNDE

13:00	0:10	PETO	TUNDE	Introduction: The potential role of the ophthalmologist in the care for patients with neurodegeneration
13:10	0:10	LENGYEL	IMRE	Learning from cohorts of patients with Alzheimer disease, Down syndrome and multiple sclerosis
13:20	0:10	PIGNATARO	MARIA GRAZIA	Are all cysts equal in AMD? Why do they matter for the neuronal retina?
13:30	0:10	VUJOSEVIC	STELA	The value of grading for DRIL and DROL in retinal neurodegeneration in diabetic retinopathy
13:40	0:10	FEKRAT	SHARON	Multimodal retinal imaging and AI to identify neurocognitive disease
13:50	0:10			Discussion

14.00-15.00 ARTIFICIAL INTELLIGENCE IN DIABETIC RETINOPATHY: PRESENT AND FUTURE

Organizer:

MIDENA EDOARDO

14:00	0:03	MIDENA	EDOARDO	Introduction
14:03	0:08	TUFAIL	ADNAN	AI in the screening of diabetic retinopathy: is it a reality?
14:11	0:08	COUTURIER	AUDE	AI in predicting progression of diabetic retinopathy
14:19	0:08	MIDENA	GIULIA	Retinal ischemia and AI
14:27	0:08	FRIZZIERO	LUISA	AI in diabetic macular edema: the clinical phenotypes
14:35	0:08	PILOTTO	ELISABETTA	Monitoring DME treatment with AI
14:43	0:17			Discussion

15.00-16.00 FREE PAPERS

Chairs:

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16.00-17.00 FREE PAPERS

Chairs:

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17.00-18.00 FREE PAPERS

Chairs:

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FLORetina-ICOOR Meeting 2025 jointly organized with World ROP Congress
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THURSDAY 4 DECEMBER

BRANCACCI ROOM

13.00-14.00 ADVANCED IMAGING AND NOVEL INSIGHTS IN MYOPIC MACULOPATHY

Organizers:

CARLÀ MATTEO MARIO
COUTURIER AUDE

13:00	0:06	RUIZ MORENO	JOSÉ MARIA	Imaging Advances in Myopic Choroidal Neovascularization
13:06	0:06	GAUCHER	DAVID	Theories for Dome Shape Formation and Progression
13:12	0:06	TUFAIL	ADNAN	Dome-Shaped Macula: Advanced OCT Imaging Perspectives
13:18	0:06	COUTURIER	AUDE	Myopic Traction Maculopathy: OCT-Driven Staging and Management Updates
13:24	0:06	CRINCOLI	EMANUELE	Novel Prognostic Biomarkers in Myopic Foveoschisis
13:30	0:06	CARLÀ	MATTEO MARIO	Ultra-Widefield OCTA in Highly Myopic Patients: Unveiling Vascular Patterns
13:36	0:06	CATANIA	FIAMMETTA	Perforating Scleral Vessels in Pediatric Pathological Myopia
13:42	0:18			Discussion

14.00-15.00 MASTERING GLAUCOMA SURGERY: A GUIDE FOR VITREORETINAL SPECIALISTS

Organizers:

FIGUS MICHELE
SACCHI MATTEO

14:00	0:08	FIGUS	MICHELE	Glaucoma surgery in vitreoretinal diseases: key considerations
14:08	0:08	SCHARGUS	MARC	MIBS in vitreoretinal diseases: do they play a role?
14:16	0:08	FEA	ANTONIO MARIA	MIBS step by step: a practical guide
14:24	0:08	SAYED	MOHAMED	Glaucoma drainage devices after vitreoretinal surgery: clinical outcomes and lessons learned
14:32	0:08	SACCHI	MATTEO	Glaucoma drainage devices step by step: surgical technique and tips
14:40	0:20			Discussion

THURSDAY 4 DECEMBER

ORSANMICHELE ROOM

WORLD ROP CONGRESS 2025 - FLOROP WORLD ROP COUNCIL

Workshops on Hot Topics: Open Contributions and Discussion

08:45-09:45 ROP - FREE PAPERS 1

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09:45-10:30 ROP - NEOLIGHT SYMPOSIUM

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11.00-12.00 ROP - FREE PAPERS 2

--

13.20-14.00 ROP - OXYGEN CONTROL: ETERNAL DILEMMA

--

14.00-14.55 ROP - FREE PAPERS 3

--

17.00-18.00 ROP- LASERS AND INJECTION TECHNIQUES

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FLORetina-ICOOR Meeting 2025 jointly organized with World ROP Congress
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THURSDAY 4 DECEMBER

CAMPO MARZIO ROOM

WORLD ROP CONGRESS 2025 - FLOROP WORLD ROP COUNCIL
Organized by FLORetina ICOOR, IPOSC and ROPITA, the Italian ROP study group

07.00-08.00 ROP - WELCOME

08.00-08:15 ROP - INTRODUCTION BY THE WORLD ROP COUNCIL ORGANIZING COMMITTEE

Organizing Committee:

AZAD	RAJVARDHAN
CHAN	R.V. PAUL
WU	WEI-CHI
VINEKAR	ANAND
CAMPBELL	JOHN PETER
LEPORE	DOMENICO

08.15-09.25 ROP - EPIDEMIOLOGY: A WINDOW TO THE WORLD

Chairs:

MARIOTTI	SILVIO
OROZCO GOMEZ	LUIS PORFIRIO

8:15	0:15	GILBERT	CLARE	Guest Lecture - Epidemiology of ROP Around the World
8:30	0:07	STAHL	ANDREAS	EUROP Registry
8:37	0:07	XUE	KANMIN	England Experience: UWF
8:44	0:07	DOGRA	MANGAT	Asia ROP
8:51	0:07	POPOOLA	DUPE	African ROP Experience
8:58	0:07	GORDILLO	LUZ	South America Experience
9:05	0:07	CATT	CAROLINE	Asia Pacific Australia
9:12	0:13	CHAN	R.V. PAUL	Discussion

09.25-10.40 ROP - NEONATOLOGICAL CARE: WHERE WE ARE

Chairs:

VENTO	GIOVANNI
BANKER	DEEPA

9:25	0:15	MARLOW	NEIL	Guest Lecture - Oxygen Control
9:40	0:10	LEE	ESTHER	Neonatal Care
9:50	0:10	FILIPPI	LUCA	The Use of Beta-Adrenergic Receptors
10:00	0:10	AGARWAL	SWATI	Pediatric Anesthesia for ROP
10:10	0:10	ATHIKARISAMY	SAM EBENEZER	Neonatal Care in Low-Resource Settings
10:20	0:20	YAP	VIVIEN	Discussion

10.40-11.10 BREAK

11.10-12.30 ROP - GUESTS OF HONOR LECTURES

11:10	0:20	MARLOW	NEIL	Prematurity: A Neurodevelopmental Challenge
11:30	0:20	NUDLEMAN	ERIC	Fibrosis in ROP
11:50	0:20	CAMPBELL	JOHN PETER	AI for ROP
12:10	0:20	TOTH	CYNTHIA	OCT for ROP

12.30-13.30 LONG BREAK

FLORetina-ICOOR Meeting 2025 jointly organized with World ROP Congress
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THURSDAY 4 DECEMBER

CAMPO MARZIO ROOM

13.30-15.05 ROP - SCREENING: WHO, WHEN AND HOW

Chair:

ADAMS

GILL

13:30	0:15	MOSHFEGHI	DARIUS M.	Guest Lecture - Universal Newborn Eye Screening
13:45	0:10	MALIK	AESHA	Screening Criteria Across the World
13:55	0:10	SHAH	PARAG	Big Baby ROP
14:05	0:10	CAMPBELL	JOHN PETER	Imaging Techniques
14:15	0:10	AGARWAL	SWATI	Choroidal Imaging in ROP
14:25	0:10	VINEKAR	ANAND	Predicting ROP through Biomarkers
14:35	0:10	ZHAO	XINYU	Eyecare-Cloud
14:45	0:20	LEPORE	DOMENICO	Discussion

15.05-16.40 ROP - TREATMENT: WHO AND HOW

Chairs:

AZAD

RAJVARDHAN

MOLLE

FERNANDO

15:05	0:15	FIELDER	ALISTAIR	Guest Lecture - Is Time to Switch from ETROP
15:20	0:10	CHANDRA	PARIJAT	Laser Treatment
15:30	0:10	DARUICH	ALEJANDRA	Combined Treatment for ROP
15:40	0:10	REYNOLDS	JAMES	Rainbow Study
15:50	0:10	HUBBARD	BAKER	Bevacizumab Studies
16:00	0:10	STAHL	ANDREAS	FIREFLEYE 5 Years Results
16:10	0:10	JALALI	SUBHADRA	Role of Biosimilar Anti-VEGF Agents
16:20	0:20	NUDLEMAN	ERIC	Discussion

16.40-17.10 BREAK

17.10-18.25 ROP - FOLLOW-UP: HOW AND HOW LONG

Chair:

BLAIR

MICHAEL

17:10	0:15	DRENSER	KIMBERLY	Guest Lecture - How to Deal with Chronic ROP
17:25	0:10	BINENBAUM	GIL	How to Follow
17:35	0:10	PATEL	NIMESH	How Long to Follow
17:45	0:10	PIGNATTO	SILVIA	Myopia of Prematurity: A Myth or a Reality?
17:55	0:10	RICCI	DANIELA	Neurodevelopmental Assessment
18:05	0:20	PATEL	CHETAN K.	Discussion

18.25-18.40 ROP - CLOSING REMARKS

FRIDAY 5 DECEMBER

SANTA MARIA NOVELLA ROOM

08.00-12.30

LIVE SURGERY

Moderators from Auditorium:

CHARLES	STEVE
D'AMICO	DONALD J.
EL RAYES	EHAB
MURA	MARCO
PRIGLINGER	SIEGFRIED
RIZZO	STANISLAO
ROMANO	MARIO
VAJZOVIC	LEJLA

FRANKLIN	ALAN	LIVE SURGERY FROM ITALY (Rome)
LA MANTIA	ALBERTO	LIVE SURGERY FROM ITALY (Rome)
ROTHSCHILD	PIERRE-RAPHAEL	LIVE SURGERY FROM ITALY (Rome)
MARIOTTI	CESARE	LIVE SURGERY FROM ITALY (Rome)
CLAES	CARL	LIVE SURGERY FROM ITALY (Rome)
CAPOROSSI	TOMASO	LIVE SURGERY FROM ITALY (Rome)
LORENZI	UMBERTO	LIVE SURGERY FROM ITALY (Rome)
RAPIZZI	EMILIO	LIVE SURGERY FROM ITALY (Rome)
MATONTI	FREDERIC	LIVE SURGERY FROM FRANCE (Marseilles)
BECHRAKIS	NIKOLAOS	LIVE SURGERY FROM GERMANY (Essen)
OSHIMA	YUSUKE	LIVE SURGERY FROM KUWAIT (Kuwait City)
AL SABTI	KHALID	LIVE SURGERY FROM KUWAIT (Kuwait City)
MAIA	ANDRE	LIVE SURGERY FROM KUWAIT (Kuwait City)
REZENDE	FLAVIO	LIVE SURGERY FROM KUWAIT (Kuwait City)

12.30-13.15

LUNCH SYMPOSIUM (EYE TO EYE) - ACHIEVING SUPERIOR EFFICIENCY IN VITREORETINAL SURGERY

Moderator:

RIZZO	STANISLAO
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12:30	0:05	RIZZO	Welcome
12:35	0:05	TBD	Introducing new technologies supporting superior efficiency
12:40	0:20	ETER	Superior efficiency in action during surgical cases
		COUTURIER	
		GARCÍA-ARUMÍ	
		FERRARA	
13:00	0:10		Panel Discussion
13:10	0:05	RIZZO	Closing and take away messages

FRIDAY 5 DECEMBER

SAN GIOVANNI ROOM

08.00-09.15

DIABETIC RETINOPATHY IMAGING

Chairs:

FUJIMOTO	JAMES
SIVAPRASAD	SOBHA
VUJOSEVIC	STELA
WAHEED	NADIA

8:00	0:05	MIDENA	Retinal neuroinflammation in diabetic retinopathy: a key actor
8:05	0:05	VUJOSEVIC	The link between the metabolic and microvascular impairment in early diabetic retinal disease in type 1 diabetes
8:10	0:05	BANDELLO	Updates on multimodal retinal imaging biomarkers: predictive and prognostic roles
8:15	0:05	WAHEED	Ultrahigh resolution changes in retinal imaging in diabetic retinopathy
8:20	0:05	FUJIMOTO	OCTA connectivity analysis of retinal vasculature in diabetic retinopathy
8:25	0:05	RACHITSKAYA	Quantitative ultra-widefield fluorescein angiography for the assessment of novel biomarkers of vascular stability with faricimab: a YOSEMITE/RHINE post hoc analysis
8:30	0:05	VUJOSEVIC	Automated quantification of retinal fluid in patients with diabetic macular edema: Analysis of faricimab vs aflibercept in YOSEMITE/RHINE trials
8:35	0:05	COUTURIER	One-Year Progression from Severe Non-Proliferative to Proliferative Diabetic Retinopathy in the EviRed Study
8:40	0:05	KISS	Ultra-Widefield Imaging in Diabetic Retinopathy: What Have We Learned Over the Last Decade
8:45	0:05	MILLER	Is it Time to Replace FA with Wide Field SS OCTA in Diabetic Retinopathy?
8:50	0:05	PETO	Re-classifying diabetic eye disease – should we or should we not do it?
8:55	0:05	KEEGAN	Patient reported experience measures (PREMs) work in diabetic Retinascreen
9:00	0:15		Panel discussion

FRIDAY 5 DECEMBER

SAN GIOVANNI ROOM

09.15-10.00 BREAKFAST SYMPOSIUM (TowardPi) - BEYOND RANGE AND SPEED, TowardPi OCT

Guests:

GOVETTO	ANDREA
CICINELLI	MARIA VITTORIA
RISPOLI	MARCO
ERGINAY	ALI

9:15	0:11	GOVETTO	ANDREA	Exploring the peripheral vitreoretinal interface: novel insights with UWF-OCT
9:26	0:11	CICINELLI	MARIA VITTORIA	Beyond the Vessels: Expanding the Role of Widefield OCT
9:37	0:11	RISPOLI	MARCO	Ultrawidefield OCT/OCTA in clinical practice
9:48	0:11	ERGINAY	ALI	TowardPi UWF OCTA: How far can we go?
9:59	0:01			Q&A

10.00-11.30 DME TREATMENT

Chairs:

BANDELLO	FRANCESCO
BRESSLER	SUSAN
DO	DIANA V.
KUPPERMANN	BARUCH

10:00	0:05	BANDELLO	FRANCESCO	Incidence and risk factors of macular atrophy in diabetic macular edema
10:05	0:05	BRESSLER	SUSAN	Faricimab and high dose Aflibercept (8 mg) for Diabetic Macular Edema (DME): strong or stronger? Promises and limitations
10:10	0:05	LOEWENSTEIN	ANAT	DME aware Delphi study: global consensus on unmet needs in the management of patients with DME
10:15	0:05	AUGUSTIN	ALBERT	ZEUS - a multicenter study on: RWD of Faricimab in treatment-naïve patients in Germany
10:20	0:05	QUEZADA RUIZ	CARLOS	Real World Experience of Faricimab in Mexico: The Conde de Valenciana Experience
10:25	0:05	PEARCE	IAN	Farwide DME: Analysis of 35 UK Centres
10:30	0:05	DO	DIANA V.	Update on Aflibercept 8mg
10:35	0:05	FERRONE	PHILIP	Real-World use of Aflibercept 8 mg in eyes with nAMD or DME: analysis of the IRIS® Registry
10:40	0:05	KOROBELNIK	JEAN-FRANÇOIS	Aflibercept 8mg in real life: for who, when and how?
10:45	0:05	MIDENA	EDOARDO	Baseline characteristics and outcomes of patients treated with aflibercept 8 mg at shortened, maintained, or extended dosing intervals through 96 weeks in PHOTON
10:50	0:05	EANDI	CHIARA	SPECTRUM a global Real-World Study of Aflibercept 8mg: Swiss Cohort Results on 6-Month Outcomes in Previously Treated DME Patients
10:55	0:05	MEYER	CARSTEN H.	How fast is the release of dexamethasone implants? Kinematic analysis with a high-speed camera
11:00	0:05	SINGER	MICHAEL	Erydex study for DME
11:05	0:05	RIEMANN	CHRISTOPHER D.	The Fluocinolone Acetonide Sustained Release Pellet - Why This Makes SO Much Sense
11:10	0:05	KUPPERMANN	BARUCH	Topical Therapy for the Treatment of Diabetic Macular Edema
11:15	0:15			Discussion

FRIDAY 5 DECEMBER

SAN GIOVANNI ROOM



11.30-12.45 RETINA FUTURA - TRENDS IN DIABETIC RETINOPATHY, DME AND OTHER MACULAR EDEMAS

Moderators:

LOEWENSTEIN	ANAT
KUPPERMANN	BARUCH
NGUYEN	QUAN DONG
STANGA	PAULO EDUARDO

11:30	0:02		Introduction by the moderators	
11:32	0:04	BANDELLO	FRANCESCO	The neurovascular impairment in diabetic retinopathy and its influence on the course of the disease
11:36	0:04	KUPPERMANN	BARUCH	New Advances in Drug Delivery for the Treatment of Posterior Segment Diseases
11:40	0:04	NGUYEN	QUAN DONG	Inhibiting Interleukin-6 in Diabetic Macular Edema and Inflammatory Macular Edema
11:44	0:04	FERRONE	PHILIP	60-week results from the Phase 2 SPECTRA Clinical Trial Evaluating the Intravitreal Genetic Medicine 4D-150 in Adults with Diabetic Macular Edema
11:48	0:04	DHOOT	DILSHER	Suprachoroidal gene therapy for diabetic retinopathy, Update on the ABBV-RGX-14 Program
11:52	0:04	VAJZOVIC	LEJLA	Suprachoroidal Gene Therapy Surabgene Lomparvovec (Sura-vec, ABBV-RGX-314): 2-Year Results in Non-Proliferative Diabetic Retinopathy
11:56	0:04	NGUYEN	QUAN DONG	Targeting Retinal Non-Perfusion in Diabetic Retinopathy with BI 764524
12:00	0:04	STANGA	PAULO EDUARDO	Open-label, safety, tolerability and proof of concept study to evaluate the use of ANXV (human recombinant Annexin A5) in the treatment of subjects with either non-proliferative Diabetic Retinopathy or recent onset Retinal Vein Occlusion
12:04	0:04	REGILLO	CARL D.	EYP1901 VERONA Phase 2 trial results for the treatment of diabetic macular edema
12:08	0:04	WYKOFF	CHARLES C.	Encapsulated Cell Therapy Revakinagene Taroretcel (NT-501) for the Management of MacTel Type 2
12:12	0:04	BAKRI	SOPHIE J.	Update on anti-IL-6 Vamikibart for Uveitis Macular Edema
12:16	0:29			Panel discussion: Long-Lasting Therapies in DR, DME and macular edemas
		LOEWENSTEIN	ANAT	Moderator
		STANGA	PAULO EDUARDO	Moderator
		AWH	CARL	Panelist
		KUPPERMANN	BARUCH	Panelist
		STANGA	PAULO EDUARDO	Panelist
		RIBEIRO	RAMIRO	Panelist
		PAKOLA	STEVE	Panelist

12.45-13.30 LUNCH SYMPOSIUM (ABBVIE) - ELEVATING THE STANDARD OF RETINAL CARE THROUGH PRECISION MEDICINE

Chairs:

LANZETTA	PAOLO
MIDENA	EDOARDO

12:45	0:02	LANZETTA	PAOLO	Welcome and introductions
12:47	0:08	MIDENA	EDOARDO	DME clinical phenotypes using AI assisted OCT biomarkers
12:55	0:08	ZARRANZ-VENTURA	JAVIER	The importance of early fluid resolution
13:03	0:08	SINGER	MICHAEL	The importance of early treatment and early switch
13:11	0:05	LANZETTA	PAOLO	Corticosteroids and clinical considerations of cataract surgery
13:16	0:12			Panel discussion
13:28	0:02	MIDENA	EDOARDO	Summary and close

13.45-14.45 DIABETIC RETINOPATHY TREATMENT

Chairs:

AREVALO	J. FERNANDO
BRESSLER	NEIL
FAYYAD	FAISAL
KITCHENS	JOHN

13:45	0:04	KITCHENS	JOHN	Pearls and Insights from the DRCR clinical network studies
13:49	0:04	PARRAVANO	MARIACRISTINA	Microvascular changes in Diabetic Retinopathy after anti-VEGF agents
13:53	0:04	BRESSLER	NEIL	Peripheral Vision in Diabetic Retinopathy: Thinking Outside of the “Box”
13:57	0:04	IOVINO	CLAUDIO	Navigated yellow subthreshold micropulse laser in retinal disorders: applications and limits
14:01	0:04	NIKOLAKOPOULOS	ATHANASIOS	Diabetic Macula traction Syndrome treatment, Surgical or Medical?
14:05	0:04	AL-DIBHI	HASSAN	The Outcomes and Prognostic Factors of PPV in Chronic Diabetic Traction Macular Detachment
14:09	0:04	BARCA	FRANCESCO	Surgical treatment of proliferative diabetic retinopathy
14:13	0:04	CAPOROSI	TOMASO	Decreasing outer retina traumatism of internal limiting membrane peeling in diabetic eyes with foveal sparing technique
14:17	0:04	FAYYAD	FAISAL	Surgical approach in different presentations of PDR complications
14:21	0:04	ABU EL-ASRAR	AHMED	Effect of panretinal photocoagulation on retinal oxygen metabolism and ocular blood flow in diabetic retinopathy
14:25	0:04	PETO	TUNDE	The amazing value of real world evidence studies in AMD and DMO
14:29	0:16			Discussion

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SAN GIOVANNI ROOM

15.00-15.45 AFTERNOON SYMPOSIUM (ROCHE) - THE DME CHALLENGE: LOOKING BEYOND VEGF-A INHIBITION

Chair and speaker:

PEARCE IAN

Speakers:

VUJOSEVIC STELA

DINAH CHRISTIANA

MAGGIO EMILIA

15:00	0:05	PEARCE	IAN	The Landscape So Far
				Drying, Durability and Dual Pathway
15:05	0:12	VUJOSEVIC	STELA	Prof. Vujosevic's Perspective on the 3 Ds in Action
15:17	0:12	DINAH	CHRISTIANA	Dr Christiana Dinah's Perspective on the 3 Ds in Action
15:29	0:12	MAGGIO	EMILIA	Dr Emilia Maggio's Perspective on the 3 Ds in Action
15:41	0:04	PEARCE	IAN	Closing Remarks

15.45-17.15 WET AMD TREATMENT 1

Chairs:

GALE RICHARD

KOH ADRIAN

KOROBELNIK JEAN-FRANÇOIS

15:45	0:04	MILLER	JOAN	Treatments for AMD; the road we travelled
15:49	0:04	QUEZADA RUIZ	CARLOS	Are Bolus and Continuous aVEGF Delivery any Different for our patients with nAMD?
15:53	0:04	LANZETTA	PAOLO	Anti-VEGF Drugs Dynamics: from modeling to clinical practice
15:57	0:04	MUNK	MARION	Early Retinal Response of different intravitreal drugs in nAMD and DME: A Quantitative Analysis
16:01	0:04	GALE	RICHARD	Peripheral blood miRNA, VEGF, Ang-2 and IL-6 in high frequency treated neovascular AMD
16:05	0:04	SCORCIA	VINCENZO	Neovascular Age-Related Macular Degeneration Treated with Aflibercept: Five Years Follow-Up and Correlation with Optical Coherence Tomography Biomarkers in Real-World Setting
16:09	0:04	LENG	THEODORE	24-month real-world outcomes of faricimab in the nAMD and DME FARETINA Study
16:13	0:04	KOH	ADRIAN	Robust vision gain and anatomic improvement with faricimab in patients with polypoidal choroidal vasculopathy: week 48 results from salween
16:17	0:04	RUIZ MORENO	JOSÉ MARIA	Faricimab treat-and-extend approach for neovascular age-related macular degeneration: insights from real-world clinical practice at two years follow-up
16:21	0:04	KOROBELNIK	JEAN-FRANÇOIS	Comparable ocular safety profiles shown with aflibercept 8 mg and 2 mg: a CANDELA, PHOTON, PULSAR, and QUASAR trial pooled safety analysis
16:25	0:04	SARAO	VALENTINA	Real-world outcomes of aflibercept 8 mg in neovascular age-related macular degeneration: a multicenter Italian study
16:29	0:04	VERITTI	DANIELE	Aflibercept 8mg in neovascular AMD: an AI-assisted evaluation of early morphological changes
16:33	0:04	AUGUSTIN	ALBERT	Bevacizumab gamma: evidence based shaping of the individualized dosing
16:37	0:04	SACCONI	RICCARDO	Biosimilars in ophthalmology: Current evidence and emerging perspectives
16:41	0:04	ZWEIFEL	SANDRINE	Longer-lasting anti-VEGF drugs for neovascular AMD
16:45	0:04	VIOLA	FRANCESCO	Economic and Territorial Inequality Impact on the Treatment of Patients with Exudative Age-Related Macular Degeneration
16:49	0:26			Discussion

17.15-18.30 WET AMD IMAGING 1

Chairs:

ETER NICOLE

LANZETTA PAOLO

ZINKERNAGEL MARTIN

17:15	0:04	ETER	NICOLE	Pigment epithelial detachments in AMD
17:19	0:04	CHEUNG	GEMMY	ICG hypospots in a neovascular AMD population - prevalence and associations
17:23	0:04	DOLZ-MARCO	ROSA	Prognostic value of the BlamD and the double layer sign
17:27	0:04	VIGGIANO	PASQUALE	Choriocapillaris flow in two different patterns of exudative type 1 macular neovascularization
17:31	0:04	FEKRAT	SHARON	Possible Association Between Dopamine Antagonists and Increased Conversion to Exudative Age-Related Macular Degeneration
17:35	0:04	VAVVAS	DEMETRIOS	Lipids genes and AMD - can we harness it for AMD
17:39	0:04	EANDI	CHIARA	Ethnic Differences in the Presentation Patterns of Type 3 Macular Neovascularization
17:43	0:04	LOEWENSTEIN	ANAT	Remote patient monitoring in nAMD management
17:47	0:04	GALE	RICHARD	The DORADO study recruitment: a randomised clinical trial evaluating retention in nAMD screening
17:51	0:04	VIOLA	FRANCESCO	Validation of AI-derived parameters for monitoring disease activity in neovascular AMD
17:55	0:04	ZARRANZ-VENTURA	JAVIER	Real World data in Neovascular Age-related Macular Degeneration: The power of electronic medical records
17:59	0:04	HADZIAHMETOVIC	MAJDA	Comparative LLM Evaluation for AMD Recognition using OCT images - CLEAR Study
18:03	0:27			Discussion

FLORetina-ICOOR Meeting 2025 jointly organized with World ROP Congress
PRELIMINARY PROGRAM (updated to October 17)

FRIDAY 5 DECEMBER

SANTA CROCE ROOM

08.00-09.00 EN FACE OCT/OCTA: BREAKTHROUGHS INTO MACULAR DISEASE

Organizer:

SARRAF

DAVID

Moderator:

GOVETTO

ANDREA

8:00	0:07	FEO	ALESSANDRO	ERM and ILM Tears
8:07	0:07	GOVETTO	ANDREA	Intraretinal fluid and CME
8:14	0:07	FOGEL LEVIN	MIRI	APMPPE and Inflammatory Disease
8:21	0:07	VOICHANSKI	SHILO	Drusen and AMD
8:28	0:07	BORRELLI	ENRICO	Atrophy and AMD
8:35	0:07	FOSSATARO	CLAUDIA	Biomarkers of Type 1 MNV in AMD
8:42	0:07	CHAN	HIOK HONG	RPE Tears and AMD
8:49	0:11			Discussion

09.00-10.15 FLORetina ARTIFICIAL INTELLIGENCE DISTRICT

Chairs:

BACHERINI

DANIELA

FARALDI

FRANCESCO

TING

DANIEL

TUFAIL

ADNAN

9:00	0:04	BRESSLER	NEIL	Artificial Intelligence and the Peer-Reviewed Ophthalmology Literature
9:04	0:04	AVERY	BOB	Artificial Intelligence in retina practice
9:08	0:04	ETER	NICOLE	Artificial intelligence in retinal disease
9:12	0:04	SAVASTANO	MARIA CRISTINA	Artificial intelligence in multimodal imaging application
9:16	0:04	ASLAM	TARIQ	Challenges of integrating impending AI systems into modern practice
9:20	0:04	CRINCOLI	EMANUELE	Synthetic Vision: Exploring the Role of Generative AI in Retinal Disease
9:24	0:04	KITCHENS	JOHN	Utilizing commercial AI platforms in your practice
9:28	0:04	ROMANO	MARIO	Mapping Retinal Nerve Fiber Layer Distribution: A Topographic Approach
9:32	0:04	TUFAIL	ADNAN	AI and Diabetic Screening – Update
9:36	0:04	GIANNACCARE	GIUSEPPE	AI Deepfake: GPT-4o can produce near authentic fundus images
9:40	0:04	HADZIAHMETOVIC	MAJDA	Generative AI for vascular integrity assessment in place of Fundus angiography
9:44	0:04	JAFFE	GLENN	AI for retina clinical trials
9:48	0:04	SCHMIDT-ERFURTH	URSULA	How to assess disease activity and progression in GA by AI
9:52	0:23			Discussion

10.15-11.00 BREAKFAST SYMPOSIUM (ZEISS) - RETINA REVOLUTION: ADVANCEMENTS AND INNOVATIONS IN RETINAL DISEASE MANAGEMENT

Moderators:

BOSCIA

FRANCESCO

QUERQUES

GIUSEPPE

Speakers:

ROMANO

MARIO

MASTROPASQUA

RODOLFO

SOMKIJRUNGROJ

THANAPONG

10:15	0:02	BOSCIA	FRANCESCO	Welcome and Symposium Introduction
		QUERQUES	GIUSEPPE	
10:17	0:08	SOMKIJRUNGROJ	THANAPONG	Illuminating the Choroid: The Role of Indocyanine Green Angiography in Modern Retinal Disease Management
10:25	0:02	QUERQUES	GIUSEPPE	Discussion led by Giuseppe Querques
10:27	0:08	ROMANO	MARIO	AI-Driven Insights: Revolutionizing Retinal Disease Management with OCT
10:35	0:02	QUERQUES	GIUSEPPE	Discussion led by Giuseppe Querques
10:37	0:08	MASTROPASQUA	RODOLFO	Cutting-Edge Visualization Innovations in Vitreoretinal Surgery
10:45	0:02	BOSCIA	FRANCESCO	Discussion led by Francesco Boscia
10:47	0:08	ROMANO	MARIO	Advancements in High-Speed Vitreous Surgery: Enhancing Precision and Efficiency
10:55	0:02	BOSCIA	FRANCESCO	Discussion led by Francesco Boscia
10:57	0:03	BOSCIA	FRANCESCO	Closing and thank you
		QUERQUES	GIUSEPPE	

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11.00-12.15 ADVANCED IMAGING

Chairs:

FISHER	YALE
FUJIMOTO	JAMES
MUNK	MARION
STAURENGHI	GIOVANNI

11:00	0:04	FUJIMOTO	JAMES	Methods for visualizing retinal structural biomarkers using high resolution OCT
11:04	0:04	STAURENGHI	GIOVANNI	The new high resolution OCT
11:08	0:04	SIVAPRASAD	SOBHA	Retinal Capillary non-perfusion- the inspired study
11:12	0:04	CHHABLANI	JAY	3D choroidal vessel visualisation in healthy and diseased
11:16	0:04	ASLAM	TARIQ	Widefield OCT-A: A new paradigm in management of retinal vascular disease
11:20	0:04	EL MAFTOUHI	ADIL	SKY OCT: Combined UWF retinal fundus camera and Swept source OCT
11:24	0:04	HAI	LU	Wide-field SS-OCT for pediatric vitreoretinal interface disorders
11:28	0:04	PIRCHER	MICHAEL	Microglia in healthy and diseased eyes as seen by AO-OCT
11:32	0:04	ROSA	NICOLA	Echographic examination of the optic disc and nerve in the differential diagnosis of papilledema
11:36	0:04	RISPOLI	MARCO	New era of ultrawidefield OCT and OCTA
11:40	0:04	FISHER	YALE	Ultrasonic imaging of orbital vessels: arteries, veins and others
11:44	0:31			Discussion

12.15-13.00 LUNCH SYMPOSIUM (HEIDELBERG) - INNOVATIONS IN IMAGING – TRANSFORMING PATIENT CARE

Moderator:

MODY	CHRISTOPHER
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12:15	0:02	MODY	CHRISTOPHER	Introduction
12:17	0:13	CHHABLANI	JAY	tbd
12:30	0:15	LUPIDI	MARCO	tbd
12:45	0:15	STAURENGHI	GIOVANNI	tbd

13.30-14.30 HOW DO I DO IT

Organizer:

EL RAYES	EHAB
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Panel:

ECKARDT	CLAUS
GARCÍA-ARUMÍ	JOSÉ
PERTILE	GRAZIA
SZURMAN	PETER
RIZZO	STANISLAO
PRIGLINGER	SIEGFRIED
ROMANO	MARIO
MACLAREN	ROBERT
RIEMANN	CHRISTOPHER D.

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14.30-15.45 MACULAR HOLE

Chairs:

ELIOTT	DEAN
NAWROCKA	ZOFIA
REIBALDI	MICHELE
SZURMAN	PETER

14:30	0:04	FRANCONE	ANIBAL	Dynamic Healing Processes of Macular Holes: High-Resolution Imaging Under Gas Tamponade and Early Postoperative Changes
14:34	0:04	MURA	MARCO	Retina tectonics the importance of ILM peeling size in macular hole surgery
14:38	0:04	SZURMAN	PETER	How to enhance Retinal Survival after macular hole repair?
14:42	0:04	CIARDELLA	ANTONIO	Topical therapy of idiopathic full thickness macular hole
14:46	0:04	FERRARA	VINCENZO	Subfoveal fluid in Macular Hole surgery. What is it, what's the prognosis?
14:50	0:04	MARIOTTI	CESARE	Surgical relevance of air tamponade in vitreomacular traction syndrome
14:54	0:04	PETROU	PETROS	Macular Hole Surgery: Vitrectomy - No tamponade
14:58	0:04	TORO	MARIO	Vitrectomy Techniques for Idiopathic Small Macular Holes ($\leq 250 \mu\text{m}$): A Systematic Review and Meta-Analysis
15:02	0:04	NAWROCKA	ZOFIA	Long-Term 10-Year Results After the Inverted ILM Flap Technique for Full-Thickness Macular Hole
15:06	0:04	PEIRETTI	ENRICO	Long-term outcome after Macula hole surgery treated with the ILM flap technique
15:10	0:04	MAVI YILDIZ	AYSEGUL	Macular Hole closure patterns after temporal inverted ILM Flap Technique
15:14	0:04	EHRlich	RITA	Risk factor for gliosis in macular holes with inverted flap
15:18	0:04	FARALDI	FRANCESCO	Prospective cohort study on the efficacy and safety of blue dye staining for macular peeling
15:22	0:04	TABANDEH	HOMAYOUN	Postoperative Imaging of ILM flaps
15:26	0:04	MASTROPASQUA	RODOLFO	Pre-clinical porcine full thickness macular hole model to evaluate the role of decellularized corneal lenticule for hole closure
15:30	0:15			Discussion

15.45-17.00 RETINAL DETACHMENT PATHOGENESIS AND FUNCTION

Chairs:

BONFIGLIO	VINCENZA
FARALDI	FRANCESCO
PRIGLINGER	SIEGFRIED
WOLF	ARMIN

15:45	0:04	FARALDI	FRANCESCO	Evaluation of potential toxicity and trauma secondary to VCRs visualization and removal during pars plana vitrectomy
15:49	0:04	CEREDA	MATTEO GIUSEPPE	Not all fluid is recurrence: understanding residual Subretinal Fluid after RRD Surgery
15:53	0:04	BONFIGLIO	VINCENZA	Structural and Vascular Changes After Different Subretinal Fluid Drainage Techniques for Primary Macula-Off Rhegmatogenous Retinal Detachment Repair: A Short-Term Multicentric Prospective Study
15:57	0:04	BARAK	ADIEL	Optical density ratio of sub-retinal fluid in acute Rhegmatogenous Retinal Detachment shows significant correlation with final BCVA
16:01	0:04	DELL'OMO	ROBERTO	Multimodal imaging of bacillary layer detachment in rhegmatogenous retinal detachment
16:05	0:04	KEEGAN	DAVID	The role of genomics in rhegmatogenous retinal detachment
16:09	0:04	ROSSI	TOMMASO	Proteomics of retinal detachment: new insights
16:13	0:04	MUNI	RAJEEV	Morphological Changes in Rhegmatogenous Retinal Detachment: Novel Insights and Management Implications
16:17	0:04	WOLF	ARMIN	RD surgery after foveal involvement - factors influencing the outcome and plasticity of retina
16:21	0:04	NAWROCKA	ZOFIA	Macular oedema after succesful retinal detachment surgery
16:25	0:04	MURA	MARCO	Incidence, risk factors and effect on outcomes of microcystic macular edema after ppv for retinal detachment
16:29	0:04	PRIGLINGER	SIEGFRIED	Distorted Visions: Predicting Metamorphopsia after Retinal Detachment
16:33	0:04	METE	MAURIZIO	Postoperative demarcation lines in rhegmatogenous retinal detachment: what en-face imaging reveals about visual outcomes
16:37	0:04	VAIANO	AGOSTINO	Anterior segment ischemia and ischemic optic neuropathy following encircling scleral buckling surgery and air tamponade
16:41	0:04	CRINCOLI	EMANUELE	From Operating Room to Algorithm: Building an AI Model for Retinal Detachment Surgery
16:45	0:15			Discussion

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17.00-18.30	MECHANISMS IN RHEGMATOGENOUS RETINAL DETACHMENT		
	<i>Organizer:</i>		
	MUNI	RAJEEV	
17:00	MUNI	RAJEEV	Introduction and the Meaning of “Integrity” in RRD Repair
17:00	MUNI	RAJEEV	Pathophysiology of Retinal Displacement Following RRD Repair
17:00	BROSH	KOBY	Assessment of Retinal Displacement with Multimodal Imaging: FAF Shows Only the Tip of the Iceberg
17:00	PECAKU	AURORA	Regulated vs Dysregulated RRD
17:00	BANSAL	ADITYA	Stages of Retinal Reattachment
17:00	MUNI	RAJEEV	Pathophysiology of Outer Retinal Corrugations and Outer Retinal Folds
17:00	MARTINS MELO	ISABELA	Morphological Stages of RRD
17:00	MARTINS MELO	ISABELA	Pathophysiology of Macular Hole in RRD: The Secret Lies in the Bacillary Layer
17:00	CRUZ PIMENTEL	MIGUEL	Assessment and Implications of Cystoid Macular Edema in RRD
17:00	BANSAL	ADITYA	Assessment and Implications of Residual Subretinal Fluid in RRD Repair
17:00	MAH	JEFFREY	Is There an Open Break or Not: Outer Retinal Corrugations Provides the Answer
17:00	DELL'OMO	ROBERTO	The Implications of Vitreous Cortical Remnants in PVR
17:00	MARTINS MELO	ISABELA	A Novel Conceptual Framework and Staging System for PVR
17:00	CRUZ PIMENTEL	MIGUEL	Traction must be Eliminated in RRD Repair: Fact or Fiction
17:00	MUNI	RAJEEV	Next Generation Techniques in RRD Repair

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SAN FREDIANO ROOM

08.00-09.15	UVEITIS 1 - ADVANCES IN THE DIAGNOSIS AND MANAGEMENT OF UVEITIS		
	<i>Moderators:</i>		
	ACCORINTI	MASSIMO	
	GUPTA	VISHALI	
	DE SMET	MARC	
	NGUYEN	QUAN DONG	
8:00	0:05 INVERNIZZI	ALESSANDRO	Minimum set of multimodal imaging in non-infectious posterior uveitis
8:05	0:05 DE GERONIMO	DANIELE	Fluorescein angiography in uveitis: inter-instruments evaluation
8:10	0:05 OR	CHRISTOPHER	Importance of Baseline Fluorescein Angiography in the Management of Uveitis
8:15	0:05 GILARDI	MARTA	Ultrawide-field OCT and OCTA in Uveitis
8:20	0:05 ZUR	DINAH	Hyperreflective Vitreous Opacities in Children: A Key to Avoiding Misdiagnosis in OCT Interpretation
8:25	0:05 ULUDAG	GUNAY	Role of IL-6 Inhibition When Conventional Immunomodulatory and Anti-TNF Therapies Fail
8:30	0:05 BAKRI	SOPHIE J.	Vamkibart as Intravitreal IL-6 Inhibitor for Uveitic Macular Edema
8:35	0:05 DE SMET	MARC	Vasculitis or Perivasculitis: Which Is Correct?
8:40	0:05 VANNOZZI	LORENZO	Clinical and Angiographic Features in Posterior Syphilitic Uveitis as Correlated with Cerebrospinal Fluid Analysis: Matching Infectious-Diseases Specialists and Ophthalmologists' Perspective
8:45	0:05 BOUSQUET	ELODIE	Old Disease Revisited: Imaging of Acute Posterior Multifocal Placoid Pigment Epitheliopathy
8:50	0:05 CIMINO	LUCA	All that glisters is not gold: uveitis masquerade
8:55	0:20		Discussion

09.15-10.00	SYMPOSIUM (EVERADS) - FURTHER PROGRESS ON SUPRACHOROIDAL DELIVERY FOR OCULAR THERAPEUTICS		
	<i>Moderators:</i>		
	BARAK	YOREH	
	DE SMET	MARC	
	NGUYEN	QUAN DONG	
9:15	0:01 NGUYEN	QUAN DONG	Introduction to the Symposium: Goals and Objectives
9:16	0:06 THAN	NGOC	Suprachoroidal Triamcinolone Acetonide for Uveitic Macular Edema: Current Clinical Perspectives
9:22	0:06 ALMEIDA	DAVID	Defining the Volumetric Frontier of the Suprachoroidal Space: From a Validated Preclinical Platform to First-in-Human Data
9:28	0:06 BARAK	YOREH	Bringing Suprachoroidal Delivery to the Clinic: First-in-Human Results
9:34	0:06 NGUYEN	QUAN DONG	Adeno-associated Virus Vector VV-14295 in Adults with Geographic Atrophy: the VISION Study
9:40	0:06 BARAK	ADIEL	Customizable Suprachoroidal Device for Targeted Ocular Drug Delivery
9:46	0:06 BARAKAT	MARK	Suprachoroidal Delivery of SuraVec (ABBV-RGX-314 Gene Therapy) for the Treatment of Retinal Diseases
9:52	0:08		Panel Discussion: Future of Suprachoroidal Delivery for Ophthalmic Diseases

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SAN FREDIANO ROOM

10.00-11.15 UVEITIS 2 - BEYOND TRADITIONAL DIAGNOSTICS AND MANAGEMENT OF UVEITIS AND OCULAR INFLAMMATORY DISEASES

Moderators:

ACCORINTI	MASSIMO
GUPTA	VISHALI
DE SMET	MARC
NGUYEN	QUAN DONG

10:00	0:05	INVERNIZZI	ALESSANDRO	OCT-Guided Differential Diagnosis of Retinal Scars
10:05	0:05	CIARDELLA	ANTONIO	The Expanding Clinical Spectrum of Bacillary Layer Detachment (BALAD)
10:10	0:05	EL FEKY	DALIA	Mitochondrial Function as Biomarkers in Monitoring Uveitis
10:15	0:05	MISEROCCHI	ELISABETTA	How to Differentiate Placoid Lesions of Retina
10:20	0:05	OR	CHRISTOPHER	Novel Topical Steroid System for Inflammatory Macular Edema: The Story of OCS-01
10:25	0:05	KARKHUR	SAMENDRA	Challenges in Managing Aggressive Bilateral Acute Retinal Necrosis
10:30	0:05	HUNG	JIA-HORUNG	Uveitis or Inherited Retinal Diseases?
10:35	0:05	BREAZZANO	MARK	Old Disease Revisited: Imaging of Syphilitic Chorioretinitis
10:40	0:05	DE SMET	MARC	Robotics in Vitreoretinal Surgery of Inflammatory Diseases
10:45	0:05	GUO	JINGLI	Innovative Approach to Managing Macular Hole – Idiopathic or Secondary to Inflammation
10:50	0:05	IANNETTI	LUDOVICO	Surgical Approach of the Retinal Surface in Uveitis
10:55	0:05	FAIA	LISA	Surgical Interventions in Uveitic Patients: When Immunosuppression is Not Enough
11:00	0:15			Discussion

11.15-11.30 LAWRENCE YANNUZZI LECTURE

11:15	0:05			Introduction
11:20	0:10	YANNUZZI	LAWRENCE	Intraocular Worms

11.30-13.00 NON INFECTIOUS UVEITIS MANAGEMENT FROM BENCH TO BEDSIDE

Organizer:

CIMINO	LUCA
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Moderators:

GUPTA	VISHALI
HESSIGEROVÀ	JARMILA

				Beyond the clinic to understand the future
11:30	0:05	ACCORINTI	MASSIMO	Quality of life in patients with non-infectious uveitis
11:35	0:05	ABU EL-ASRAR	AHMED	Analysis of aqueous humor of patients with uveitis may optimize biologic therapy
11:40	0:05	DE SMET	MARC	Imaging biomarkers for intraocular inflammation
11:45	0:05	SARRAF	DAVID	How to manage an autoimmune retinopathy
11:50	0:05	HESSIGEROVÀ	JARMILA	Microbiome and uveitis
11:55	0:03			Discussion
				Behind uveitis
11:58	0:05	CIMINO	LUCA	Comparative analysis of cytokine profile in Fuchs uveitis and healthy controls
12:03	0:05	TOUHAMI	SARAH	An update on non infectious retinal vasculitis
12:08	0:05	ELIOTT	DEAN	Hemorrhagic Occlusive Retinal Vasculitis (HORV), now called Drug-Induced Retinal Vasculopathy and Choroiditis (DIRVAC)
12:13	0:05	GUPTA	VISHALI	Beyond Beliefs and Borders: Deconstructing White Dot Syndromes
12:18	0:03			Discussion
				Uveitis therapy overtime
12:21	0:05	NGUYEN	QUAN DONG	Recent advances in uveitis systemic therapy
12:26	0:05	MISEROCCHI	ELISABETTA	Intravitreal injection therapy in the treatment of noninfectious uveitis
12:31	0:05	GUPTA	VISHALI	The role of corticosteroids and immunomodulatory therapy in the management of infectious uveitis
12:36	0:05	INVERNIZZI	ALESSANDRO	Impact of immunosuppressive treatment on iCNVs activity and atrophy growth in iMFC (inflammatory Multifocal Choroiditis)
12:41	0:03			Discussion
				Rapid fire presentations
12:44	0:04	GOZZI	FABRIZIO	Artificial Intelligence-Assisted Processing of Anterior Segment OCT Images in the Vitreoretinal Lymphoma recurrences, a pilot study
12:48	0:04	DE SIMONE	LUCA	Imaging findings in non-paraneoplastic autoimmune retinopathy: insights from our experience
12:52	0:04	BOLLETTA	ELENA	Susac Syndrome: novelties in diagnostic angiographic findings
12:56	0:04	GENTILE	PIETRO	Demystify ocular syphilis: the role of the ophthalmologist in prompting a correct diagnosis

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13.00-13.45 LUNCH SYMPOSIUM (THEA) - SURGICAL PROPHYLAXIS: CURRENT STATUS AND NEW PERSPECTIVES

Chair:

RIZZO STANISLAO

Moderator:

ROSSI SCIPIONE

13:00	0:08	MENCUCCI	RITA	The Evolution of Prophylaxis in Ocular Surgery: Where We Were and Where We Are
13:08	0:08	AIELLO	FRANCESCO	Prophylaxis in Cataract and IVT in Italy Today: From Guidelines to Clinical Practice
13:16	0:08	ROMANO	VITO	The Use of Antiseptics in Clinical Practice: Why Yes, Why No?
		MASTROPASQUA	RODOLFO	
13:24	0:08	AVITABILE	TERESIO	Medico-Legal Implications of Antiseptic Use
13:32	0:08	GIANNUZZI	FEDERICO	Hexamidine 0.1%: Results from the Study "In vivo antimicrobial activity of Zamidine in patients undergoing Ophthalmic Surgery
13:40	0:05			Discussion

13.45-14.45 MACULAR SURGERIES

Chairs:

BRUCKER ALEXANDER J.

CRAWFORD COURTNEY

GARCÍA-ARUMÍ JOSÉ

GOTZARIDIS STRATOS

13:45	0:04	BRUCKER	ALEXANDER J.	Suprachoroidal Hemorrhage: Visual and Anatomic Outcomes
13:49	0:04	AREVALO	J. FERNANDO	Current management of Subretinal Hemorrhage in Neovascular Age-Related Macular Degeneration
13:53	0:04	CHANDRA	AMAN	Submacular haemorrhage: treatment comparisons
13:57	0:04	CRAWFORD	COURTNEY	Macular Degeneration surgery
14:01	0:04	FEKRAT	SHARON	Oral antithrombotics in eyes with submacular hemorrhage from wet AMD
14:05	0:04	GOVETTO	ANDREA	Peripapillary fluid dynamics and retinal fluid distribution in optic nerve abnormalities: different morphology, different etiology?
14:09	0:04	KHAQAN	HUSSAIN	Surgical Classification Model for Optic Disc Pit-Related Serous Macular Detachment; Novel Management
14:13	0:04	FERRARA	MARIANTONIA	ILM flap in the management of optic disc pit maculopathy
14:17	0:04	MALTSEV	DMITRII	Status of papillomacular bundle in optic disc pit associated with maculopathy
14:21	0:04	OZDEK	SENGUL	How to manage the late recurrences of Optic Pit Maculopathy?
14:25	0:04	RAPIZZI	EMILIO	Minimally invasive approach for the treatment of Optic Pit Maculopathy
14:29	0:16			Discussion

14.45-15.45 LATEST INNOVATIONS IN THE DIAGNOSIS AND MANAGEMENT OF VITREOUS FLOATERS AND OPACITIES (VFO)

Organizers:

STANGA PAULO EDUARDO

D'AMICO DONALD J.

14:45	0:08	GOTZARIDIS	STRATOS	Aetiology-guided management of VFO
14:53	0:08	D'AMICO	DONALD J.	Patients Perspectives on VFO
15:01	0:08	BACHERINI	DANIELA	Correlation of anatomy and visual function in symptomatic VFO
15:09	0:08	HALLEN	PAUL	New laser technology with tracking for the ablation of VFO
15:17	0:08	STANGA	PAULO EDUARDO	YAG Vitreolysis (YVL) of VFO: First results of a Two-Year Prospective Controlled Clinical Trial
15:25	0:08	RIEMANN	CHRISTOPHER D.	Combined Phaco-PPV with Multifocal Intraocular Lens Implantation for VFO
15:33	0:12			Round Table Discussion

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15.45-16.45 MYOPIA PREVENTION

Chairs:

COUTURIER	AUDE
RESNIKOFF	SERGE
RUIZ MORENO	JOSÉ MARIA

15:45	0:04	RESNIKOFF	SERGE	Light and Myopia: Highlights from IMI White Paper
15:49	0:04	BEHAR COHEN	FRANCINE	Potential link between RPE, light and high myopia
15:53	0:04	CHEUNG	GEMMY	Inflammation and atrophy in pathologic myopia
15:57	0:04	COUTURIER	AUDE	Progression of atrophy in Highly Myopic Eyes
16:01	0:04	RUIZ MORENO	JOSÉ MARIA	Evolution of posterior staphyloma in the follow-up of patients with high myopia
16:05	0:04	NUDLEMAN	ERIC	Incidence of myopia following laser for persistent avascular retina (PAR) in Retinopathy of Prematurity (ROP)
16:09	0:04	BUZZONETTI	LUCA	A systemic review with meta-analysis on the efficacy of 0.01% Atropine eyedrops in preventing myopia progression in worldwide children's populations
16:13	0:04	MASTROPASQUA	LEONARDO	Refractive surgery for myopia: Types and role for correction and control
16:17	0:04	RESNIKOFF	SERGE	Myopia Epidemic: will Europe become like Asia?
Optical Defocus strategies:				
16:21	0:06	PARROZZANI	RAFFAELE	Reduction of Myopia of Prematurity Progression Using Highly Aspheric Lenses Target Technology (H.A.L.T)
16:27	0:06	OHLENDORF	ARNE	Myopia control efficacy in Asian versus European eyes with CARE spectacle lenses
16:33	0:12			Discussion

16.45-17.45 PATHOLOGIC MYOPIA

Chairs:

AVITABILE	TERESIO
CHOW	DAVID
FIGUEROA	MARTA
SCHWARTZ	STEVEN D.

16:45	0:04	AVITABILE	TERESIO	Factors influencing the number of anti-VEGF injections in mCNV
16:49	0:04	COUTURIER	AUDE	Fundus Autofluorescence in Highly Myopic Eyes
16:53	0:04	CICINELLI	MARIA VITTORIA	Punctate Inner Choroidopathy as a Secondary Inflammatory Reaction to Lacquer Cracks
16:57	0:04	ZUR	DINAH	Shallow Pigment Epithelium Detachment in Dome-Shaped Macula: A distinct Non-Neovascular Entity
17:01	0:04	SCHWARTZ	STEVEN D.	RPE Mediated Maculopathy (RMM)- The last large unmet needs in Retina Disease Spectrum (Atrophic AMD, Myopic Degeneration, Orphans)
17:05	0:04	GARCÍA-ARUMÍ	JOSÉ	Myopic macular retinosis
17:09	0:04	PANOZZO	GIACOMO	Vitrectomy without tamponade for Myopic Traction Maculopathy
17:13	0:04	FIGUEROA	MARTA	Foveal sparing ILM peeling for MTM. Is It always necessary?
17:17	0:04	CHOW	DAVID	Update on Scleral Imbrication
17:21	0:04	SAVASTANO	ALFONSO	Surgical tricks in high myopic eyes
17:25	0:04	SACCHI	MATTEO	Managing Glaucoma in the Myopic Eye: Clinical and Surgical Insights
17:29	0:04	DA CRUZ	LYNDON	Myopic Posterior Pole Retinal Detachments and Schises
17:33	0:12			Discussion

17.45-18.45 NEW INSIGHT IN COMPLICATIONS OF PATHOLOGICAL MYOPIA

Organizer:

QUERQUES	GIUSEPPE
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Chairs:

SACCONI	RICCARDO
YU	SEUNG-YOUNG

17:45	0:02	QUERQUES	GIUSEPPE	Introduction
17:47	0:07	OHNO-MATSUI	KYOKO	Development and progression of posterior staphyloma: clinical implications
17:54	0:07	GAUCHER	DAVID	Evolution of Dome-shaped macula
18:01	0:07	CHEUNG	GEMMY	Association of Aberrant Posterior Vitreous Detachment and Pathologic Tractional Forces With Myopic Macular Degeneration
18:08	0:07	YU	SEUNG-YOUNG	Peripapillary Structure Configurations and Their Association with Myopic Maculopathy
18:15	0:07	SACCONI	RICCARDO	New structural OCT biomarkers for differential diagnosis in myopic CNV
18:22	0:07	SARRAF	DAVID	Central Bouquet Hemorrhages in Pathological Myopia
18:29	0:15			Discussion
18:44	0:01	QUERQUES	GIUSEPPE	Take-home messages

FRIDAY 5 DECEMBER

SANTO SPIRITO ROOM

09.00-10.00 PED PHENOTYPES IN NEOVASCULAR AMD

Organizer:

PAULEIKHOFF DANIEL

Chair:

SARRAF DAVID

9:00	0:10	SARRAF	DAVID	Outcomes of PED after Anti VEGF Therapy in NV AMD
9:10	0:10	BORRELLI	ENRICO	PED in Type 3 MNV
9:20	0:10	CHEUNG	GEMMY	PED and PCV: A Specific Phenotype?
9:30	0:10	PAULEIKHOFF	DANIEL	PED as a Risk Factor for Macular atrophy and Fibrosis?
9:40	0:10	INVERNIZZI	ALESSANDRO	High Risk PED and RPE Tear: How can we reduce risk
9:50	0:10			Discussion

10.00-10.45 BREAKFAST SYMPOSIUM (EYEPOINT) - EXPLORING NEW HORIZONS IN RETINA: EYP-1901 AND THE PATH TO DURABLE OUTCOMES FOR PATIENTS

Moderator:

REGILLO CARL D.

10:00	0:09	VUJOSEVIC	STELA	Drug Delivery Technologies and TKI MOA
10:09	0:09	CHAKRAVARTHY	USHA	Fluid fluctuations and vision outcomes
10:18	0:09	DINAH	CHRISTIANA	DAVIO 2 Vision Outcomes and Treatment Burden
10:27	0:09	REGILLO	CARL D.	Verona and update on clinical program (LUGANO/LUCIA)
10:36	0:09			Panel discussion: Future of sustained release TKIs in Retinal Exudative Diseases

10.45-11.45 CROSSFIRE

Organizer:

CHHABLANI JAY

Chairs:

SADDA SRINIVAS

SARRAF DAVID

		CICINELLI	MARIA VITTORIA	<i>presenter</i>
		BOUSQUET	ELODIE	<i>presenter</i>
		ZUR	DINAH	<i>presenter</i>
		ABU ISHKHEIDEM	IMADEDIDIN	<i>presenter</i>
		LAINS	INES	<i>presenter</i>

12.30-13.15 OCULOMICS

Chairs:

FEKRAT SHARON

LENGYEL IMRE

ZWEIFEL SANDRINE

12:30	0:04	PETO	TUNDE	Imaging neurodegeneration – the growing importance of the role of the ophthalmologist
12:34	0:04	BANDELLO	FRANCESCO	Early retinal changes in diabetics without retinopathy
12:38	0:04	CORRADETTI	GIULIA	Leveraging retinal imaging to assess systemic health
12:42	0:04	CENNAME	GILDA	Recent advances in OCT and OCTA in multiple Sclerosis
12:46	0:04	MINNELLA	ANGELO MARIA	Ocular involvement in hereditary Transthyretin Amyloidosis: novel potential biomarkers
12:50	0:04	TRIVIZKI	OMER	Long term impact of carotid endarterectomy on choroidal and choriocapillaris perfusion: the INFLATE study
12:54	0:04	ZWEIFEL	SANDRINE	Insights from the Retina on Cerebral Vascular Dysfunction in Patients with Subarachnoid Hemorrhage
12:58	0:17			Discussion

13.15-14.00 LUNCH SYMPOSIUM (INTALIGHT) - DOES THE DREAM COME TRUE? REAL WORLD EXPERIENCES WITH UWF OCTA

Chairs:

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FRIDAY 5 DECEMBER

SANTO SPIRITO ROOM

14.00-15.00 STRUCTURAL AND FUNCTIONAL BIOMARKERS IN INTERMEDIATE AMD

Organizers:

SADDA SRINIVAS
 CORRADETTI GIULIA

14:00	0:08	SAVASTANO	MARIA CRISTINA	Gaps and opportunities in early AMD biomarkers discovery
14:08	0:08	SARRAF	DAVID	Structural OCT biomarkers in intermediate AMD
14:16	0:08	SADDA	SRINIVAS	Choriocapillaris as a biomarker of AMD progression in intermediate AMD
14:24	0:08	CORRADETTI	GIULIA	Structure-to-function analyses using microperimetry
14:32	0:08	SCHWARTZ	ROY	Genotype-phenotype associations in earlier AMD stages
14:40	0:08	LAINS	INES	Metabolomics and retinal imaging in intermediate AMD
14:48	0:12			Discussion

15.00-15.45 AFTERNOON SYMPOSIUM (OFFHEALTH) - TRANS-SCLERAL IONTOPHORESIS OF LUTEIN: THERAPEUTIC INDICATIONS AND CLINICAL OUTCOMES

15:00	0:08	LOMBARDO	MARCO	Scleral iontophoresis device for in situ delivery of lutein to the human retina, pivotal study
15:08	0:08	RINALDI	MICHELE	Assessment of trans-scleral iontophoresis delivery of lutein to the human retina, a multicenter study
15:16	0:08	LUPIDI	MARCO	Distribution of macular pigment in the human retina-case reports
15:24	0:08	MATYSIK-WOŹNIAK	ANNA	Transscleral administration of lutein – case reports
15:32	0:08			Final Discussion
15:40	0:05			Question Time

15.45-17.00 PACHYCHOROID IMAGING

Chairs:

CHEUNG GEMMY
 CHHABLANI JAY
 LUPIDI MARCO

15:45	0:04	BEHAR COHEN	FRANCINE	RPE imaging in vivo in humans with CSCR
15:49	0:04	FOSSATARO	CLAUDIA	Pachychoroid spectrum disease
15:53	0:04	EL MAFTOUHI	ADIL	Choroidal Dynamic OCTA in Pachychoroid spectrum
15:57	0:04	PEIRETTI	ENRICO	Flat irregular pigment epithelium detachments in central serous chorioretinopathy: a choroid insight
16:01	0:04	DEMIREL	SIBEL	Are Morphological Features of Macular Neovascularization Predictive of Treatment Response in Pachychoroid Eyes Complicated by Macular Neovascularization? An Image-Based Quantification Using OCTA and OCT
16:05	0:04	VIGGIANO	PASQUALE	Choroidal layer analysis under flat irregular pigment epithelial detachments in Central Serous Chorioretinopathy
16:09	0:04	RISPOLI	MARCO	New assessment of CSCR by swept source ultrawidefield OCT
16:13	0:04	ZUR	DINAH	From simple to complex: Long-Term Progression Patterns in Central Serous Chorioretinopathy in 200 Eyes
16:17	0:04	MALTSEV	DMITRII	Fluorescein angiography-free navigated laser management of central serous chorioretinopathy: a six-year experience of routine clinical practice
16:21	0:04	INTROINI	UGO	Pachyvitelliform Maculopathy: prevalence, clinical features and natural history
16:25	0:04	LUPIDI	MARCO	OCT-Angiography Based Blood Flow Evidence as a Surrogate of Disease Activity in Polypoidal Choroidal Vasculopathy
16:29	0:04	ABU EL-ASRAR	AHMED	Comparisons of choroidal blood flow velocity between initial-onset acute uveitis associated with Vogt-Koyanagi-Harada disease and acute central serous chorioretinopathy
16:33	0:27			Discussion

17.00-17.45 PACHYCHOROID PROGNOSIS AND TREATMENT

Chairs:

BEHAR COHEN FRANCINE
 BOUSQUET ELODIE
 DEMIREL SIBEL

17:00	0:04	BEHAR COHEN	FRANCINE	Systemic biomarkers of MNV response to anti-VEGF in AMD and CSCR
17:04	0:04	MALTSEV	DMITRII	Predictive factors for response of chronic central serous chorioretinopathy to topical fluorometholone
17:08	0:04	BOUSQUET	ELODIE	Prognosis factor of the foveal mid-phase hyperfluorescent plaque in central serous chorioretinopathy
17:12	0:04	CHHABLANI	JAY	Choroidal contour - novel biomarker and its applications
17:16	0:04	DEMIREL	SIBEL	Long-term result of half-fluence photodynamic therapy and factors related to outcome in patients diagnosed with central serous chorioretinopathy
17:20	0:04	VAVVAS	DEMETRIOS	CSR - long term effects and safety of PDT on large cohorts (IRIS Registry and MAss Eye and ear)
17:24	0:04	PETROPOULOS	IOANNIS	Aflibercept 8 mg Monotherapy in Polypoidal Choroidal Vasculopathy: OCT-A Analysis
17:28	0:04	LUPIDI	MARCO	Morphofunctional outcomes in polypoidal choroidal vasculopathy treated with bi-specific anti-Ang2/VEGF Antibody
17:32	0:13			Discussion

FRIDAY 5 DECEMBER

SANTO SPIRITO ROOM

17.45-18.45 **QUANTIFICATION OF THE CHOROIDAL VASCULATURE WITH MODERN IMAGING TECHNIQUES: FROM RESEARCH TO CLINICAL PRACTISE**

Organizers:

IOVINO CLAUDIO

CHHABLANI JAY

Chair:

ZUR DINAH

17:45	0:07	BORRELLI	ENRICO	The Choroid: One ocular layer for several ocular disorders
17:52	0:07	CHHABLANI	JAY	How to quantify the choroidal vasculature: present and future
17:59	0:07	ZUR	DINAH	Choroidal vasculature changes in wet and dry AMD patients
18:06	0:07	DEMIREL	SIBEL	Choroidal vasculature changes in Pachychoroid Spectrum Disorders
18:13	0:07	IOVINO	CLAUDIO	Choroidal vascularity index applications in ocular disorders
18:20	0:07	MIERE	ALEXANDRA	AI applications for choroidal Analysis
18:27	0:18			Discussion

FRIDAY 5 DECEMBER

SAN LORENZO ROOM

08.00-09.30 **RESIDENT'S COURSE 1 (SOU COURSE)**

Chairs:



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09.30-10.30 **PITFALLS IN WRITING SCIENTIFIC PAPERS - HOW NOT TO BE REJECTED**

Organizer:

BRUCKER ALEXANDER J.

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10.30-11.30 **OCT TIPS AND TRICKS**

Organizer:

VAVVAS DEMETRIOS

10:30	0:05	VAVVAS	DEMETRIOS	Intro Basic reading tips and tricks
10:35	0:05	TUFAIL	ADNAN	Tips and tricks OCT in inflammation
10:40	0:05	STAURENGHI	GIOVANNI	Tips and tricks GA
10:45	0:05	NUDELMAN	ERIC	OCT and Vitreous interface
10:50	0:05	VAJZOVIC	LEJLA	Tips and tricks intra OP OCT
10:55	0:05	MILLER	JOHN	Tips and tricks OCTA in DR
11:00	0:05	TBC		Tips and tricks ischemic OCT
11:05	0:05	SADDA	SRINIVAS	Tips and tricks AMD OCT
11:10	0:05	BEHAR COHEN	FRANCINE	Tips and tricks CSR / pachychoroid
11:15	0:05	WAHEED	NADIA	Artifacts OCTA
11:20	0:05	BERROCAL	AUDINA M.	Tips and tricks PEDI OCT
11:25	0:05	LOEWENSTEIN	ANAT	Tips and tricks Home OCT

FLORetina-ICOOR Meeting 2025 jointly organized with World ROP Congress
PRELIMINARY PROGRAM (updated to October 17)

FRIDAY 5 DECEMBER

SAN LORENZO ROOM

14.00-15.00 RETINAL DEBATES

Organizer:

LESNIK-OBERSTEIN

SARIT

14:00			Debate: Sub macular haemorrhage - we have the answers
14:00	0:10	CHANDRA	AMAN
14:10	0:10	POTIC	JELENA
14:20	0:10		Discussion
14:30			Debate: We know how to treat endophthalmitis
14:30	0:10	DHAWAHIR-SCALA	FELIPE
14:40	0:10	NOWOSIELSKI	YVONNE
14:50	0:10		Discussion

15.00-16.15 SURGICAL TECHNIQUE FOR SUBRETINAL DELIVERY OF GENE THERAPY

Chairs:

FISCHER

DOMINIK

HO

ALLEN

MACLAREN

ROBERT

WAHEED

NADIA

15:00	0:04	BAKRI	SOPHIE J.	Update on Subretinal surgery gene therapy trials for wet AMD and DME
15:04	0:04	FISCHER	DOMINIK	Inflammatory cytokines after vitrectomy for subretinal gene therapy vs other macular surgery
15:08	0:04	HO	ALLEN	Gene Therapy for Neovascular AMD: Subretinal Delivery of Investigational ABBV-RGX-314 as a Gene Therapy for Wet Age-Related Macular Degeneration: Results of Bilateral Dosing from a Fellow Eye Study
15:12	0:04	WAHEED	NADIA	Imaging changes in ophthalmic gene therapy
15:16	0:04	VAJZOVIC	LEJLA	Intraoperative OCT-Guided Volumetric Measurements of Subretinal Delivery: Optimizing techniques and devices
15:20	0:04	MACLAREN	ROBERT	How to avoid vector reflux when performing subretinal gene therapy
15:24	0:04	MILLER	JOHN	Partial Fluid Air Exchange Enhances Submacular Injection of Whole Retina Sheets
15:28	0:04	STALMANS	PETER	Improving precision of subretinal injections using a novel robotic device and iOCT guidance: results of a clinical study
15:32	0:04	BERROCAL	AUDINA M.	Pediatric gene therapy update from the BPEI
15:36	0:04	DELLA CORTE	MICHELE	One Year Results of a Phase 2 Pharmacodynamic Study: Subretinal Delivery of Investigational Gene Therapy ABBV-RGX-314 for Neovascular AMD
15:40	0:35			Discussion

16.15-17.15 BEYOND DARKNESS: PRESENT AND FUTURE OF GYRATE ATROPHY AND CHOROIDEREMIA

Organizer:

MASTROPASQUA

RODOLFO

President:

RIZZO

STANISLAO

Moderators:

SIMONELLI

FRANCESCA

DA CRUZ

LYNDON

LEROY

BART

16:15	0:06	RIZZO	STANISLAO	Gene therapy and delivery systems: current and future applications in chorioretinal diseases
16:21	0:06	SIMONELLI	FRANCESCA	Choroideremia: Multimodal imaging and genetic features
16:27	0:06	MACLAREN	ROBERT	Bilateral Retinal Gene Therapy in Choroideremia: results from The GEMINI Study
16:33	0:06	DA CRUZ	LYNDON	Rab escort protein 1 Adeno-associated viral vector in Choroideremia: the REGENERATE trial
16:39	0:06	MARQUES	JOAO PEDRO	Gyrate atrophy and the OAT gene: from mutation to manifestation
16:45	0:06	MASTROPASQUA	RODOLFO	Gyrate atrophy of the Choroid and retina: multimodal imaging for early detection
16:51	0:06	SINGH	MANDEEP	A parallel path to fight gyrate atrophy: the Gyros study
16:57	0:06	CALZETTI	GIACOMO	The role of dietary restriction and supplementary therapy in Gyrate Atrophy
17:03	0:12			Discussion

FRIDAY 5 DECEMBER

SAN LORENZO ROOM

17.15-18.45 RE-LIVE SURGERY COURSE

Organizers:

PERTILE GRAZIA
GOTZARIDIS STRATOS

17:15	0:08	AREVALO	J. FERNANDO	<i>Presenter</i>
17:23	0:08	NERINCKX	FANNY	<i>Presenter</i>
17:31	0:08	MORALES CANTÓN	VIRILIO	<i>Presenter</i>
17:39	0:08	PETROU	PETROS	<i>Presenter</i>
17:47	0:08	OZDEK	SENGUL	<i>Presenter</i>
17:55	0:08	BERROCAL	AUDINA M.	<i>Presenter</i>
18:03	0:08	BOSCIA	FRANCESCO	<i>Presenter</i>
18:11	0:08	CAPOROSSI	TOMASO	<i>Presenter</i>
18:19	0:08	FIGUEROA	MARTA	<i>Presenter</i>
18:27	0:08	GOTZARIDIS	STRATOS	<i>Presenter</i>
18:35	0:08	PERTILE	GRAZIA	<i>Presenter</i>
18:43	0:02			Discussion

FRIDAY 5 DECEMBER

DEL CARMINE ROOM

08.00-09.00 FREE PAPERS

Chairs:

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09.00-10.00 FREE PAPERS

Chairs:

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10.00-10.45 FREE PAPERS

Chairs:

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10.45-11.30 FREE PAPERS

Chairs:

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11.30-12.30 FREE PAPERS

Chairs:

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FRIDAY 5 DECEMBER

DEL CARMINE ROOM

13.30-14.30 WORKSHOP - PITFALLS AND ARTEFACTS IN OCT AND OCTA

Organizer:

ERGINAY ALI

Chairs:

LUPIDI MARCO

PETO TUNDE

QUERQUES GIUSEPPE

VUJOSEVIC STELA

13:30	0:10	ERGINAY	ALI	Introduction and overview of artefacts
13:40	0:10	LUPIDI	MARCO	Clinical relevance of high-efficiency eye-tracking systems in OCT and OCT-Angiography
13:50	0:10	VUJOSEVIC	STELA	What to know about artifacts in DR/DME with OCTA
14:00	0:10	QUERQUES	GIUSEPPE	OCT and OCTA - type 3 MNV
14:10	0:10	PETO	TUNDE	Misinterpretations of retinal pathologies on OCT/OCTA, how to avoid them?
14:20	0:10			Roundtable

14.30-16.00 HIGH-RESOLUTION OCT TECHNOLOGY. ADVANCING RETINAL IMAGING

Organizer:

STAURENGHI GIOVANNI

Chairs:

COZZI MARIANO

WAHEED NADIA

14:30	0:02	STAURENGHI	GIOVANNI	Introduction
14:32	0:08	FUJIMOTO	JAMES	Technology and analysis methods for high resolution OCT
14:40	0:03			Discussion
14:43	0:08	WAHEED	NADIA	The comparison of UHR images with clinical device images
14:51	0:03			Discussion
14:54	0:08	CURCIO	CHRISTINE A.	Anatomical correlation
15:02	0:03			Discussion
15:05	0:08	DOLZ-MARCO	ROSA	Engineering Technologies
15:13	0:03			Discussion
15:16	0:08	SADDA	SRINIVAS	High Resolution OCT of macular neovascularization
15:24	0:03			Discussion
15:27	0:08	COZZI	MARIANO	Imaging Pseudoxanthoma Elasticum in High resolution
15:35	0:03			Discussion
15:38	0:08	STAURENGHI	GIOVANNI	Basal Laminar Deposits in High Resolution
15:46	0:03			Discussion
15:49	0:08	INVERNIZZI	ALESSANDRO	Retinal vessels in High Resolution
15:57	0:03			Discussion

16.00-17.15 MY EVERY DAY RETINA PRACTICE: ASK THE EXPERTS

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17.15-18.15 IntRIS (International Retinal Imaging Society) SYMPOSIUM - FRONTIERS IN RETINAL IMAGING: FROM STRUCTURE TO FUNCTION

Organizers:

MUNK MARION

WAHEED NADIA

17:15	0:06	QUERQUES	GIUSEPPE	Pevac & Telcaps
17:21	0:06	WAHEED	NADIA	Structural OCT changes post gene therapy for XLRP
17:27	0:06	STAURENGHI	GIOVANNI	EZ or ONL: pros and cons
17:33	0:06	CURCIO	CHRISTINE A.	How microperimetry misses the point – of foveal cone density
17:39	0:06	AMBRESIN	AUDE	Adaptive Optics Flood Illumination (AO-Fl) Study of Drusen Patterns
17:45	0:06	MUNK	MARION	Defining “normal” in OCT Fluid and Biomarker Detection: Insights from AI&Grader Consensus Analysis
17:51	0:24			Discussion

FRIDAY 5 DECEMBER

BRANCACCI ROOM

08.00-09.00 **FREE PAPERS**
Chairs:

09.00-10.00 **FREE PAPERS**
Chairs:

10.00-10.45 **FREE PAPERS**
Chairs:

10.45-11.30 **FREE PAPERS**
Chairs:

11.30-12.30 **FREE PAPERS**
Chairs:

13.30-14.30 **FREE PAPERS**
Chairs:

14.30-15.30 **FREE PAPERS**
Chairs:

15.30-16.15 **FREE PAPERS**
Chairs:

16.15-17.00 **FREE PAPERS**
Chairs:

17.00-18.00 **FREE PAPERS**
Chairs:

FRIDAY 5 DECEMBER

ORSANMICHELE ROOM

09.30-10.30 ROP - TBA

13.30-15.00 ROP - SCREENING AND TREATMENT GUIDELINES: TIME TO CHANGE?

15.00-16.05 ROP - HOW TO MANAGE PAR

16.40-18.00 ROP - REHABILITATION

18.00-19.00 ROP - FREE PAPERS 4

FRIDAY 5 DECEMBER

CAMPO MARZIO ROOM

07.30-08.00 ROP - WELCOME

08.00-09.00 ROP - HOT TOPICS 1: ANTI-VEGF VS LASER

Chair:

SHAPIRO

MICHAEL

Debate 1: Lasers vs Anti-VEGF

8:00	0:10	ZIN	ANDREA	Laser
8:10	0:10	HARPER	ARMIE	Anti-VEGF
8:20	0:10	MAIDANA	DANIEL	Discussion

Debate 2: Bevacizumab vs Others

8:30	0:10	MARTÍNEZ CASTELLANOS	MARÍA ANA	Bevacizumab
8:40	0:10	BANKER	ALAY	Others
8:50	0:10	AGARWAL	SWATI	Discussion

09.00-10.35 ROP - HOT TOPICS 2: PAR DILEMMA

Chairs:

KUSAKA

SHUNJI

BISWAS

SUSMITO

9:00	0:15	AZAD	RAJVARDHAN	Guest Lecture - Real-World Anti-VEGF Experience (Indian Experience)
9:15	0:10	LEPORE	DOMENICO	Vascular Development After Anti-VEGF
9:25	0:10	TSAI	ANDREW	PAR in ROP
9:35	0:10	ELLS	ANNA	Long-Term ROP
9:45	0:10	RODRIGUEZ	SARAH	Laser for PAR
9:55	0:10	BLAIR	MICHAEL	The Crunch Fear
10:05	0:10	WU	WEI-CHI	Long-term Complications of ROP
10:15	0:20	MOSHFEGHI	DARIUS M.	Discussion

10.35-11.00 BREAK

FLORetina-ICOOR Meeting 2025 jointly organized with World ROP Congress
PRELIMINARY PROGRAM (updated to October 17)

FRIDAY 5 DECEMBER

CAMPO MARZIO ROOM

11.00-12.40 ROP - GUESTS OF HONOR LECTURES

11:00	0:20	QUINN	GRAHAM E.	Changing Face of ROP
11:20	0:20	CHAN	R.V. PAUL	ICROP 3rd Edition
11:40	0:20	WU	WEI-CHI	Genetics for ROP
12:00	0:20	HARTNETT	MARY ELIZABETH	Guest Lecture - The Future ROP Treatment
12:20	0:20	CAPUTO	GEORGES	Pediatric Vitreoretinal Surgery

12.40-13.40 LONG BREAK

13.40-15.15 ROP - VITREORETINAL SURGERY FOR ROP: WHEN AND HOW

Chairs:

CAPUTO GEORGES
 TRESE MATTHEW

13:40	0:15	ZHAO	PEIQUAN	Guest Lecture - Complex ROP Surgery
13:55	0:10	LAM	WAI-CHING	How to Start Pediatric Surgery from a Safe Distance
14:05	0:10	HAI	LU	Surgical Strategy for Stage 4 and 5 ROP
14:15	0:10	KUSAKA	SHUNJI	Japanese Tips and Tricks: Instruments
14:25	0:10	BERROCAL	AUDINA M.	US Tips and Tricks: Instruments
14:35	0:10	OZDEK	SENGUL	Stage 5 ROP
14:45	0:10	WONG	SUI CHIEN	When Not to Operate
14:55	0:20	JOUSSEN	ANTONIA	Discussion

15.15-16.20 ROP - REHABILITATION: NEVER GIVE UP

Chair:

AMORE FILIPPO

15:15	0:15	MARIOTTI	SILVIO	Guest Lecture - The Battle Continues
15:30	0:10	AMORE	FILIPPO	New Technologies
15:40	0:10	LAWRENCE	LINDA	Access to Rehab World-Wide
15:50	0:10	RICCI	DANIELA	Visual Rehabilitation
16:00	0:20	WU	WEI-CHI	Discussion

16.20-16.50 BREAK

16.50-19.00 ROP - REPORTS FROM ROP WORLD

Space Open for National Organizations

16:50	0:10	OTHMAN	IHAB SAAD	Egypt ROP
17:00	0:10	LAI	TSO-TING	APPREA
17:10	0:10	DAI	SHUAN	RANZCO Experience
17:20	0:10	ONYANGO	OSCAR	Africa
17:30	0:10	AZAD	SHORYA	Indian ROP Society
17:40	0:10	TAMESIS VILLALON	PEARL	Philippines ROP Study Group
17:50	0:10	AMPHORNPHRUET	ATCHARA	Thailand ROP Program
18:00	0:10	SHANMUGAM	MANU	Malaysian Program
18:10	0:10	SAIDMAN	GABRIELA	South America
18:20	0:10	BAJIMAYA	SANYAM	Nepal Program
18:30	0:10	SITORUS	RITA	Indonesia
18:40	0:10	REZA ALI	TARIQ	Bangladesh ROP
18:50	0:10	FEI	PING	China ROP

19.00-19.15 ROP - CLOSING REMARKS

FRIDAY 5 DECEMBER

PALAZZO VECCHIO ROOM

08.30-10.30 WET LAB
Tutor:

10.45-12.45 WET LAB
Tutor:

14.30-16.30 WET LAB
Tutor:

16.45-18.45 WET LAB
Tutor:

FRIDAY 5 DECEMBER

PALAZZO STROZZI ROOM

09.00-10.30 WET LAB
Tutor:

10.45-12.15 WET LAB
Tutor:

13.00-14.30 WET LAB
Tutor:

14.45-16.15 WET LAB
Tutor:

16.30-18.00 WET LAB
Tutor:

FRIDAY 5 DECEMBER

PALAZZO RUCELLAI ROOM

13.30-15.00 WET LAB
Tutor:

15.15-16.45 WET LAB
Tutor:

SATURDAY 6 DECEMBER

SANTA MARIA NOVELLA ROOM

08.00-12.30

LIVE SURGERY

Moderators from Auditorium:

CHARLES	STEVE
D'AMICO	DONALD J.
ECKARDT	CLAUS
RACHITSKAYA	ALEKSANDRA

RIZZO	STANISLAO	LIVE SURGERY FROM ITALY (Pisa)
BOSCIA	FRANCESCO	LIVE SURGERY FROM ITALY (Pisa)
SAVASTANO	ALFONSO	LIVE SURGERY FROM ITALY (Pisa)
MASTROPASQUA	RODOLFO	LIVE SURGERY FROM ITALY (Pisa)
ROMANO	MARIO	LIVE SURGERY FROM ITALY (Pisa)
CARETTI	LUIGI	LIVE SURGERY FROM ITALY (Rome)
MURA	MARCO	LIVE SURGERY FROM ITALY (Rome)
BARCA	FRANCESCO	LIVE SURGERY FROM ITALY (Rome)
FERRARA	VINCENZO	LIVE SURGERY FROM ITALY (Rome)
KADONOSONO	KAZUAKI	LIVE SURGERY FROM JAPAN (Tokyo)

12.30-13.15

LUNCH SYMPOSIUM (ROCHE) - THE NAMD CHALLENGE: LOOKING BEYOND VEGF-A INHIBITION

Chair and speaker:

SADDA SRINIVAS

Speakers:

KOH	ADRIAN
BORRELLI	ENRICO
SARAO	VALENTINA

12:30	0:05	SADDA	SRINIVAS	The Landscape So Far
12:35	0:12	BORRELLI	ENRICO	Rapid Drying For Disease Control
12:47	0:12	KOH	ADRIAN	Rapid Disease Control For Extended Durability
12:59	0:12	SARAO	VALENTINA	The Role Of Ang-2 In Achieving Disease Control
13:11	0:04	SADDA	SRINIVAS	Closing Remarks

13.15-14.15

RETINAWS - streaming from FLORetina to EPOMECE

Organizer:

REZAEI KOUROUS

Panel:

BOSCIA	FRANCESCO
CLAES	CARL
PERTILE	GRAZIA
SHAH	GAURAV K.
FAYYAD	FAISAL
FEKRAT	SHARON
ETER	NICOLE

14.15-15.15

SESSION ON SURGICAL RETINA - streaming from EPOMECE to FLORetina

MAIA	ANDRE	Management of complex subretinal and suprachoroidal hemorrhage: challenging cases and surgical pearls
REZENDE	FLAVIO	Using the CLOSE classification and basic science data for better macular hole closure outcomes
MAHMOUD	TAMER	Surgical techniques for large myopic macular holes. Results of the Macular Hole Global Study 3
OSHIMA	YUSUKE	27 Gauge Vitrectomy: Where are we now?
AL SABTI	KHALID	Robotic Eye Surgery: Past, Present and Future

FLORetina-ICOOR Meeting 2025 jointly organized with World ROP Congress
PRELIMINARY PROGRAM (updated to October 17)

SATURDAY 6 DECEMBER

SAN GIOVANNI ROOM

08.00-09.00 RETINAL VEIN OCCLUSION

Chairs:

CICINELLI	MARIA VITTORIA
DINAH	CHRISTIANA
QUEZADA RUIZ	CARLOS

8:00	0:04	MARCUCCI	ROSSELLA	Antithrombotic treatment of retinal vein occlusion: a position statement from the Italian Society on Thrombosis and Haemostasis (SISET)
8:04	0:04	NUDLEMAN	ERIC	Mechanism of vascular tortuosity in ischemic retinal diseases
8:08	0:04	CICINELLI	MARIA VITTORIA	Cone bouquet hemorrhages in retinal vein occlusion
8:12	0:04	AVITABILE	TERESIO	Remote monitoring of patients with Retinal vein occlusions treated with anti-VEGF: a pilot study
8:16	0:04	BACHERINI	DANIELA	The Role of Dexamethasone in RVO macular edema: Focus on Inflammatory Biomarkers
8:20	0:04	DINAH	CHRISTIANA	Maybe : Targeting Ang-2 and VEGF-A: The Role of Faricimab in Managing Retinal Vein Occlusion
8:24	0:04	GALE	RICHARD	Aflibercept 8 mg in treatment-naïve macular edema secondary to RVO: results from the phase 3 QUASAR study
8:28	0:04	LUPIDI	MARCO	Intravitreal aflibercept 8 mg for macular edema following RVO: efficacy outcomes by baseline characteristics in the QUASAR trial
8:32	0:04	DA CRUZ	LYNDON	Potential for Stem cell based Vascular regeneration in ischaemic retinopathies
8:36	0:24			Discussion

09.00-10.00 WET AMD IMAGING 2

Chairs:

PAULEIKHOFF	DANIEL
SADDA	SRINIVAS
SIVAPRASAD	SOBHA
VIRGILI	GIANNI

9:00	0:04	SADDA	SRINIVAS	Biomarkers for treatment response in neovascular AMD
9:04	0:04	SIVAPRASAD	SOBHA	Incidence of double layer sign and non-exudative neovascular AMD at one year
9:08	0:04	NUDLEMAN	ERIC	Cellular and molecular mechanism of retinal fibrosis
9:12	0:04	BORRELLI	ENRICO	Macular Atrophy in Neovascular AMD: Risk Factors, Incidence, and Diagnosis
9:16	0:04	PAULEIKHOFF	DANIEL	Macular Atrophy under long term Anti -VEGF Therapy – MNV-driven or GA-related?
9:20	0:04	REITER	GREGOR	Predicting atrophy and fibrosis in nAMD using AI
9:24	0:04	VIRGILI	GIANNI	Dynamic longitudinal models of retinal fluid volumes to predict the development of atrophy and fibrosis in treated neovascular AMD: methodological challenges
9:28	0:04	SARRAF	DAVID	Type 4 MNV: A New Addition to the OCT AMD Classification
9:32	0:04	TRIVIZKI	OMER	First Time Results: Ophthalmic Artery Stenosis in AMD
9:36	0:04	GALE	RICHARD	Time to screen for nAMD?
9:40	0:04	SCHMIDT-ERFURTH	URSULA	A prospective comparison of AI-guided and human-guided management of nAMD
9:44	0:16			Discussion

10.00-10.45 BREAKFAST SYMPOSIUM (BAYER) - CONFIDENCE THROUGH EXPERIENCE: REAL-WORLD INSIGHTS WITH AFLIBERCEPT 8mg

Chair:

LANZETTA	PAOLO
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10:00	0:03	LANZETTA	PAOLO	Welcome and introduction
				Navigating the patient SPECTRUM with aflibercept 8mg: what do we see in our clinics?
		MONTERO HERNÁNDEZ	JAVIER	
		GALE	RICHARD	
10:03	0:30	INVERNIZZI	ALESSANDRO	- Striving for early control: how to start? (15 min)
		AMBRESIN	AUDE	
		TBC		- Exploring the full potential: can we do better by switching? (15 min)
		MONTERO HERNÁNDEZ	JAVIER	
		GALE	RICHARD	
10:33	0:10	INVERNIZZI	ALESSANDRO	From data to decisions: connecting the dots with aflibercept 8mg
		AMBRESIN	AUDE	
		TBC		
10:43	0:02	LANZETTA	PAOLO	Summary and close

SATURDAY 6 DECEMBER

SAN GIOVANNI ROOM

10.45-12.15 WET AMD TREATMENT 2

Chairs:

BROWN	DAVID
PEARCE	IAN
LOEWENSTEIN	ANAT
WYKOFF	CHARLES C.

10:45	0:04	MILLER	JOAN	Treatments for AMD-where we are headed
10:49	0:04	KUPPERMANN	BARUCH	Senescent Pathways for the Treatment of Age Related Macular Degeneration
10:53	0:04	FERRONE	PHILIP	Four-year outcomes of faricimab in nAMD: Results from the AVONELLE-X long-term extension trial
10:57	0:04	LOEWENSTEIN	ANAT	The ALMA Study: Visual Acuity at Initial Diagnosis and Initiation of Treatment of Wet AMD in Israel
11:01	0:04	CHAKRAVARTHY	USHA	Features of macular atrophy in anti VEGF treated neovascular AMD
11:05	0:04	GALE	RICHARD	Quality of Life in nAMD: the importance of second eye involvement
11:09	0:04	LANZETTA	PAOLO	Aflibercept 8 mg in neovascular AMD: from randomized trials to real life experience
11:13	0:04	MUNK	MARION	SPECTRUM 6-month data from a Global Real-World Study of Aflibercept 8 mg in Neovascular Age-Related Macular Degeneration
11:17	0:04	VERITTI	DANIELE	Reducing the carbon footprint of neovascular AMD therapy: environmental impact of transitioning to Aflibercept 8mg
11:21	0:04	AVERY	BOB	nAMD: Greater Anatomical Improvements With Faricimab vs Aflibercept 8 Weeks After Injections: A TENAYA/LUCERNE Post Hoc Analysis
11:25	0:04	PEARCE	IAN	Real World Experience with Faricimab in NvAMD vs 2mg Aflibercept: Analysis of 2500 Treatment Naive Eyes in a single centre
11:29	0:04	BRESSLER	SUSAN	Faricimab vs. Aflibercept for Neovascular AMD - is it a step forward?
11:33	0:04	KITCHENS	JOHN	Keys to Success with the Port Delivery System
11:37	0:04	BEHAR COHEN	FRANCINE	Antidiabetic drugs in AMD
11:41	0:04	BAKRI	SOPHIE J.	Gene therapy trials for neovascular AMD – where are we at?
11:45	0:30			Discussion

12.15-13.15 INTERMEDIATE AMD IMAGING

Chairs:

AVERY	BOB
BAUMAL	CAROLINE
CURCIO	CHRISTINE A.
SAVASTANO	MARIA CRISTINA

12:15	0:04	SARRAF	DAVID	Drusen Distribution and Morphology in AMD with En Face OCT
12:19	0:04	MILLER	JOHN	Reduced Macular Pigment Optical Volume Is Linked to High-Risk OCT Biomarkers and Lower Contrast Sensitivity Function in Intermediate AMD
12:23	0:04	BAUMAL	CAROLINE	High resolution imaging in Iamd
12:27	0:04	WAHEED	NADIA	Ultrahigh resolution imaging of early and intermediate dry AMD
12:31	0:04	MONES	JORDI	Drusen regression without atrophy in AMD
12:35	0:04	DOLZ-MARCO	ROSA	SDD: reevaluating this critical biomarker with High Res OCT
12:39	0:04	SCHWARTZ	ROY	Non-AMD Reticular Pseudodrusen: How Do They Compare?
12:43	0:04	SACCONI	RICCARDO	From intermediate AMD to neovascular AMD: predictors discerning type 1 vs type 3 MNV progression
12:47	0:04	SCHMIDT-ERFURTH	URSULA	Earliest changes in structure and function in intermediate AMD
12:51	0:04	TUFAIL	ADNAN	Structure and Function in Intermediate AMD – results from MACUSTAR
12:55	0:04	CORRADETTI	GIULIA	Structure to function correlation studies to predict AMD progression
12:59	0:04	CURCIO	CHRISTINE A.	New imaging analytics and insights for macular xanthophyll carotenoids in aging and AMD: ALSTAR2 baseline
13:03	0:12			Discussion

13.15-14.00 LUNCH SYMPOSIUM (VALEDA) - VALEDA PBM: THE FIRST APPROVED TREATMENT FOR DRY AMD

13:15	0:10	QUERQUES	GIUSEPPE	Photobiomodulation Mechanism of Action and Effect
13:25	0:10	HO	ALLEN	Clinical Findings from the LIGHTSITE III Trials
13:35	0:10	MUNK	MARION	Anatomical and Imaging Findings of the LIGHTSITE III Trials
13:45	0:10	GOTZARIDIS	STRATOS	Real-World Clinical Insights with Valeda
13:55	0:05			Discussion

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SATURDAY 6 DECEMBER

SAN GIOVANNI ROOM

14.00-14.45 INTERMEDIATE AMD TREATMENT

Chairs:

DO	DIANA V.
MONES	JORDI
SCUDERI	GIANLUCA

14:00	0:04	LESNIK-OBERSTEIN	SARIT	The effect of the microbiome on eye health/ disease
14:04	0:04	MINNELLA	ANGELO MARIA	Tear film analysis in AMD patients supplemented with saffron
14:08	0:04	SCUDERI	GIANLUCA	From evidence to practice: Nutraceuticals in intermediate AMD - How, When and Why
14:12	0:04	BACHERINI	DANIELA	Neuroprotection in intermediate AMD
14:16	0:04	TORO	MARIO	Efficacy and safety of transcleral lite in iontophoresis in patients with intermediate AMD
14:20	0:04	DO	DIANA V.	Photobiomodulation for Age Related Macular Degeneration
14:24	0:04	BRESSLER	SUSAN	Does photobiomodulation meet the challenge of managing non-neovascular AMD
14:28	0:04	MAVI YILDIZ	AYSEGUL	Evaluation of the efficacy and safety of Photobiomodulation Therapy for patients with Dry Age-related Macular Degeneration using Multimodal Imaging: Single-Center 12-Month Results
14:32	0:04	IOVINO	CLAUDIO	12-Months outcomes of PBM in intermediate AMD: a prospective multicenter randomized controlled clinical trial
14:36	0:09			Discussion

14.45-15.00 BRUNO LUMBROSO LECTURE *live*

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15.00-16.15 GEOGRAPHIC ATROPHY: ANATOMICAL-FUNCTIONAL BIOMARKERS

Chairs:

KAISER	PETER
QUERQUES	GIUSEPPE
SCHMIDT-ERFURTH	URSULA

15:00	0:04	CURCIO	CHRISTINE A.	Ultrastructural insights into neurodegeneration at the expanding border of geographic atrophy
15:04	0:04	WU	ZHICHAO	Functional impact of GA and implications for disease monitoring
15:08	0:04	FUJIMOTO	JAMES	Choriocapillaris flow speed impairment and hyper-transmission defects in dry AMD
15:12	0:04	KAISER	PETER	Optical Coherence Tomography to Function (OCT Fx) Delphi Study: Global Consensus on Description and Representation of the Ellipsoid Zone (EZ) in Dry Age-related Macular Degeneration (AMD)
15:16	0:04	TRIVIZKI	OMER	Characterization of RPE and Photoreceptor Loss in Eyes with Small GA
15:20	0:04	VARANO	MONICA	Structural evaluation of different phenotypes of geographic atrophy
15:24	0:04	PILOTTO	ELISABETTA	Inflammatory Hyperreflective Retinal Foci distribution in Geographic Atrophy Phenotypes
15:28	0:04	QUERQUES	GIUSEPPE	Progression patterns in foveal-sparing GA secondary to AMD with double layer sign
15:32	0:04	BACHERINI	DANIELA	Beyond the macula: the role of UWF imaging in geographic atrophy
15:36	0:04	MILLER	JOAN	Longitudinal Changes in Quantitative Contrast Sensitivity Correlate Better Than Visual Acuity With Geographic Atrophy Size Progression
15:40	0:04	SCHMIDT-ERFURTH	URSULA	Managing GA on OCT and MP in the real-world
15:44	0:04	SEPAH	YASIR	Challenges and Opportunities with Image Guided Microperimetry: Insights from the OREO study
15:48	0:04	SCHWARTZ	ROY	AI in GA: What have we learned and what does the future hold?
15:52	0:04	REITER	GREGOR	Assessment of GA progression using AI
15:56	0:04	RUIZ MORENO	JOSÉ MARIA	Automatic measurement of geographic atrophy area: development of a new software
16:00	0:04	RACHITSKAYA	ALEKSANDRA	Development and Validation of a Time-to-Event Risk Calculator for Patients With Geographic Atrophy Secondary to Age-Related Macular Degeneration
16:04	0:11			Discussion

SATURDAY 6 DECEMBER

SAN GIOVANNI ROOM

16.15-17.45 RETINA FUTURA - HIGHLIGHTS IN GEOGRAPHIC ATROPHY (GA): CURRENT CLINICAL UPDATES AND EMERGING THERAPIES



Moderators:

HOLZ	FRANK
STAURENGHI	GIOVANNI
MONES	JORDI

16:15	0:02		Introduction by the moderators	
16:17	0:04	HOLZ	FRANK	AI-Powered Assessment of Retinal Function: From OCT to High-Definition Sensitivity Maps
16:21	0:04	WYKOFF	CHARLES C.	GA Treatment by C3 Inhibition: Phase 1 Outcomes and Ongoing Phase 2 Trial (VERDANT) Design for the Novel Biologic BI-771716
16:25	0:04	DHOOT	DILSHER	Presentation of Additional Data from the Phase 2 SAGA Clinical Trial: Oral Gildeuretinol for the Treatment of GA
16:29	0:04	KUPPERMANN	BARUCH	Advancing Geographic Atrophy Treatment with ONL1204: Insights from the Phase 1b Study and Phase 2 Launch
16:33	0:04	CHIDAMBARAM	JAYA	Preliminary Safety and Efficacy Results from a Phase 1b Allogenic RPE Cell Therapy Trial in Patients with GA Secondary to AMD
16:37	0:04	LUPIDI	MARCO	A Novel Systemic Approach to Geographic Atrophy With Pozelimab Plus Cemdisiran or Cemdisiran Alone: The Phase 3 SIENNA Study Design
16:41	0:04	HADZIAHMETOVIC	MAJDA	Novel Modifier Gene Therapy for Geographic Atrophy (OCU410): Phase 1/2 Clinical Trial Update
16:45	0:04	HASSAN	TAREK	SIGLEC Clinical Trial Results of AVD-104 in the Management of Geographic Atrophy
16:49	0:04	KAISER	PETER	Updates from the ReNEW Phase 3 Trial
16:53	0:04	BACHERINI	DANIELA	Intravitreal mAb for the Treatment of GA: Updates from the ARCHER II Clinical Study
16:57	0:04	HOLZ	FRANK	Imaging and functional progression markers in intermediate AMD – results from the MACUSTAR Study
17:01	0:04	TBD		Bridge (tbd)
17:05	0:04	SCHMIDT-ERFURTH	URSULA	Targeted Microperimetry: Understanding functional loss in AMD
17:09	0:36			Panel discussion: Future therapies for dry AMD: biomarkers and regulatory processes
		MONES	JORDI	Moderator
		HOLZ	FRANK	Panelist
		STAURENGHI	GIOVANNI	Panelist
		TAYLOR	LORI	Panelist
		HASSAN	TAREK	Panelist
		WANT	ANDREW	Panelist

17.45-18.45 GEOGRAPHIC ATROPHY TREATMENT

Chairs:

FERRONE	PHILIP
HOLZ	FRANK
KUPPERMANN	BARUCH

17:45	0:04	BROWN	DAVID	Variability in complement activity in eyes with geographic atrophy. Can we predict which patients would benefit from complement inhibition?
17:49	0:04	KUPPERMANN	BARUCH	Emerging Treatments for Dry Age Related Macular Degeneration
17:53	0:04	FERRONE	PHILIP	Long-Term Efficacy and Safety of Pegcetacoplan in Geographic Atrophy Based on FAF and AI-based Segmentation of OCT Images
17:57	0:04	WILLIAMS	GEORGE	Longterm follow-up of CNTF implant for geographic atrophy
18:01	0:04	SAVASTANO	MARIA CRISTINA	Regenerative therapy in dry AMD: does it really work?
18:05	0:04	HOLZ	FRANK	Vision Restoration with the PRIMA Neurostimulation System in Geographic Atrophy due to Age-related Macular Degeneration
18:09	0:04	SAVASTANO	ALFONSO	SING IMT present and future: an overview
18:13	0:04	MINNELLA	ANGELO MARIA	Intraocular vision-improving devices in age-related macular degeneration: EyeMax Mono experience, functional results
18:17	0:28			Discussion

SATURDAY 6 DECEMBER

SANTA CROCE ROOM

08.15-09.15 AUTOIMMUNE RETINOPATHIES

Organizer:

TUFAIL ADNAN

09.15-10.15 INHERITED RETINAL DISEASES IMAGING AND DIAGNOSIS

Chairs:

BERROCAL	AUDINA M.
CAMPBELL	JOHN PETER
TESTA	FRANCESCO

9:15	0:04	BERROCAL	AUDINA M.	Fluorescein angiography findings in inherited retinal disorders
9:19	0:04	LEROY	BART	Visual Electrophysiology in Inherited Retinal Disorders
9:23	0:04	TESTA	FRANCESCO	Genotype-phenotype correlation in a large Italian cohort of patients with autosomal-dominant Retinitis pigmentosa due to variants in RHO gene: A longitudinal disease course study
9:27	0:04	BANDELLO	FRANCESCO	Cystoid maculopathy in retinitis pigmentosa: new pathogenic insights and clinical characteristics
9:31	0:04	LEROY	BART	Different Phenotypes due to Various RPE65 Genotypes: From Autosomal Dominant to Recessive
9:35	0:04	CAMPBELL	JOHN PETER	Incontinentia Pigmenti - updated international guidelines
9:39	0:04	CARROLL	JOSEPH	Longitudinal measures of Cone Density in Achromatopsia
9:43	0:04	CARROLL	JOSEPH	Semi quantitative measures of NIR Autofluorescence in Human Albinism
9:47	0:04	IOVINO	CLAUDIO	Vitelliform maculopathy: one common pathway for different etiologies
9:51	0:04	KOSTIC	MAJA	Clinical and Eye Findings in Riboflavin Transporter Deficiency
9:55	0:20			Discussion

10.15-11.00 INHERITED RETINAL DISEASES TREATMENTS

Chairs:

LEROY	BART
MACLAREN	ROBERT
SIMONELLI	FRANCESCA

10:15	0:04	HUANG	SUBER	Emerging Trends in the Treatment of Inherited Retinal Disease
10:19	0:04	SIMONELLI	FRANCESCA	Long-term results of treatment of RPE65-related retinal dystrophies with voretigene neparovvec in clinical practice
10:23	0:04	BREAZZANO	MARK	Real-world experience with RPE65 subretinal gene therapy (voretigene neparovvec)
10:27	0:04	LEROY	BART	Voretigene Neparovvec for Autosomal Recessive RPE65-IRD: Lessons Learned
10:31	0:04	MACLAREN	ROBERT	Gene therapy for X-linked retinitis pigmentosa
10:35	0:04	RIEMANN	CHRISTOPHER D.	Case Report: Intraocular Use Of Methotrexate (MTX) For The Treatment Of Proliferative Vitreoretinopathy (PVR) In Congenital Aniridia (CI) And A Possible Link To Aniridia Fibrosis Syndrome (AFS) Treatment.
10:39	0:04	AWH	CAROLINE	Ophthalmic manifestations of Danon Disease: a rare and fatal inherited cardiomyopathy
10:43	0:04	MONES	JORDI	Optogenetics in retinal dystrophies
10:47	0:13			Discussion

SATURDAY 6 DECEMBER

SANTA CROCE ROOM

11.00-12.30 RETINA FUTURA - SPOTLIGHT ON EMERGING THERAPIES FOR INHERITED RETINAL DISEASES (IRDs)



Moderators:

HO	ALLEN
LEROY	BART
MACLAREN	ROBERT
SIMONELLI	FRANCESCA
FERRONE	PHILIP

11:00	0:02		Introduction by the moderators	
11:02	0:04	FERRONE	PHILIP	Gildeuretinol in Stargardt Disease: Results from the TEASE-2 Program
11:06	0:04	RACHITSKAYA	ALEKSANDRA	Subretinal gene therapy laru-zova for X-linked retinitis pigmentosa (XLRP): Phase 2 DAWN Trial, preliminary month 9+ results
11:10	0:04	HENDERSON	ROBERT	Battens disease therapies - enzyme replacement and gene therapy
11:14	0:04	LEROY	BART	AAVB-039 program - a dual AAV8.ABCA4 gene therapy for patients with Stargardt’s disease
11:18	0:04	HO	ALLEN	Longitudinal Efficacy and Safety of MCO-010 Optogenetic Therapy for Vision Restoration in Patients With Severe Vision Loss Due to Retinitis Pigmentosa
11:22	0:04	SIMONELLI	FRANCESCA	Preliminary results of AAVB-081 - First-in-Human Phase I/II Trial of Gene Therapy of Retinitis Pigmentosa in Subjects with Usher syndrome Type 1B
11:26	0:04	VAJZOVIC	LEJLA	Novel Modifier Gene Therapy for Stargardt Disease (OCU410ST): Phase 1/2 Clinical Trial Update
11:30	0:04	TBD		Title TBD
11:34	0:04	NGUYEN	QUAN DONG	Tinlarebant for Adolescent Stargardt’s Disease: Interim Results of Phase 3 DRAGON Study
11:38	0:04	LEROY	BART	Gene Therapy for Inherited Retinal Dystrophies: Current Status
11:42	0:04	TESTA	FRANCESCO	A natural history study for CRX-related retinal dystrophies in preparation of a phase I clinical trial
11:46	0:44			Panel discussion: Biomarkers
		HO	ALLEN	<i>Moderator</i>
		LEROY	BART	<i>Moderator</i>
		LEROY	BART	<i>Panelist</i>
		MACLAREN	ROBERT	<i>Panelist</i>
		SIMONELLI	FRANCESCA	<i>Panelist</i>
		FERRONE	PHILIP	<i>Panelist</i>
		BERNARDINI	RENATO	<i>Panelist</i>
		CHUNG	DAN	<i>Panelist</i>
		SCHOLL	HENDRIK	<i>Panelist</i>

14.15-15.15 TRAUMA

Chairs:

CLAES	CARL
TAMBURRELLI	CIRO
WILLIAMSON	TOM

14:15	0:04	BARAK	ADIEL	Warfare-related ocular trauma - Lessons learned from the October war
14:19	0:04	WILLIAMSON	TOM	Evidence based management of open globe injuries
14:23	0:04	ELIOTT	DEAN	Surgery for RD after Open Globe Injury
14:27	0:04	PETROU	PETROS	Management of Complex Trauma: Vitrectomy and combined surgery
14:31	0:04	FAYYAD	FAISAL	My Approach in Severe Eye Injuries
14:35	0:04	REJDAK	ROBERT	T-shaped pars plana scleral incision to remove large intraocular foreign body
14:39	0:04	PELAYES	DAVID	When and how to operate on traumatic macular holes
14:43	0:04	GUIGOU	SEBASTIEN	Carleval lens combined with Artificial Iris in the treatment of ocular trauma
14:47	0:04	LORENZI	UMBERTO	Severe pediatric trauma cases
14:51	0:24			Discussion

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SATURDAY 6 DECEMBER

SANTA CROCE ROOM

15.15-16.30 COMPLEX AND REFRACTORY MACULAR HOLES

Chairs:

BOSCIA	FRANCESCO
GARCÍA-ARUMÍ	JOSÉ
MORALES CANTÓN	VIRGILIO
PILERI	MARCO ANDREA

15:15	0:04	REITER	GREGOR	Postoperative retinal layer integrity and its association with visual acuity in FTMH and RRD
15:19	0:04	AVCI	REMZI	A novel surgical technique for giant and refractory macular holes; Autologous tenon capsule
15:23	0:04	GARCÍA-ARUMÍ	JOSÉ	How to treat big recurrent myopic macular holes
15:27	0:04	MORALES CANTÓN	VIRGILIO	How to handle large macular holes?
15:31	0:04	BALI	ERNESTO	Amniotic Membrane patch for recurrent macular holes
15:35	0:04	BOSCIA	FRANCESCO	Overlay or inlay: criteria for positioning amniotic membrane
15:39	0:04	CAPOROSSI	TOMASO	Amniotic eye drops as an adjuvant of the internal limiting membrane inverted flap for the treatment of chronic and large macular holes
15:43	0:04	CRAWFORD	COURTNEY	Macular hole closure with ILM flat or translocation of peripheral retina patch
15:47	0:04	MEYER	CARSTEN H.	Too big to fail? Probability of successful macular hole closure by subretinal hydrodissection
15:51	0:04	PILERI	MARCO ANDREA	The descemet membrane in recurrence macular hole surgery: our experience
15:55	0:04	VENTRE	LUCA	Relaxing retinotomy in recurrent macular holes
15:59	0:04	SBORDONE	GIOVAN BATTISTA	Choice of tamponade in the treatment of macular holes with amniotic membrane
16:03	0:04	COASSIN	MARCO	"Inverted ILM drape" technique for refractory FTMHs
16:07	0:04	FRISINA	RINO	Combined surgically induced macular detachment and autologous internal limiting membrane transplantation for refractory full thickness macular hole
16:11	0:19			Discussion

16.30-17.45 ASRS: RETINAL DETACHMENT WITH PVR

Chairs:

SHAH	GAURAV K.
AWH	CARL

16:30	0:04	FAYYAD	FAISAL	Macular Surgery in RRD With PVR
16:34	0:04	GARCÍA-ARUMÍ	JOSÉ	Viscodissection in PVR
16:38	0:04	LORENZI	UMBERTO	PVR membranes management: tips and tricks
16:42	0:04	FEKRAT	SHARON	Oral curcumin to decrease the risk of proliferative vitreoretinopathy
16:46	0:04	OZDEK	SENGUL	How to prevent PVR in pediatric RRD?
16:50	0:06			Paper Discussion
16:56	0:04	FAIA	LISA	Intravitreal Methotrexate for the Prevention of PVR, ERM, and CME After Silicone Oil Removal
17:00	0:04	ELIOTT	DEAN	Methotrexate for the Prevention of PVR
17:04	0:04	RIEMANN	CHRISTOPHER D.	Methotrexate for PVR Prevention : Interim Report of the prospective FIXER RCT
17:08	0:04	SZURMAN	PETER	Prospective study on Intravitreal Methotrexate protocol for antiproliferative treatment of PVR-retinal detachment
17:12	0:06			Paper Discussion
17:18	0:27			Panel Discussion

17.45-18.45 FLORetina BATTLE

Organizers and moderators:

REZAEI	KOUROUS
CHOW	DAVID

		RACHITSKAYA	ALEKSANDRA	
		ZINKERNAGEL	MARTIN	Team 1
		TING	DANIEL	
		BERROCAL	AUDINA M.	
		FORLINI	MATTEO	Team 2
		CAPUTO	GEORGES	
		VAJZOVIC	LEJLA	
		MORALES CANTÓN	VIRGILIO	Team 3
		DEMIREL	SIBEL	

FLORetina-ICOOR Meeting 2025 jointly organized with World ROP Congress
PRELIMINARY PROGRAM (updated to October 17)

SATURDAY 6 DECEMBER

SAN FREDIANO ROOM

08.45-09.45 HOTTEST AI TOPICS IN RETINA 2025

Organizer:

TING

DANIEL

Chair:

LANZETTA

PAOLO

8:45	0:05	VAJZOVIC	LEJLA	AI for VR Surgery: What's new in 2025?
8:50	0:05	HOLZ	FRANK	AI updates for Geography Atrophy
8:55	0:05	TING	DANIEL	AI in retina: Whats new in 2025?
9:00	0:05	FERRARA	DANIELA	AI updates for Oculomics: What's new in 2025?
9:05	0:05	TAN	TIEN EN	AI for X-Linked Retinoschisis: What's new in 2025?
9:10	0:05	VUJOSEVIC	STELA	AI for Retinal Clinical Trials: What's new in 2025?
9:15	0:05	MOSHFEghi	DARIUS M.	AI for Pediatric Retina: What's new in 2025?
9:20	0:05	LOEWENSTEIN	ANAT	AI for home monitoring in retinal diseases: What's new in 2025?
9:25	0:05	LANZETTA	PAOLO	AI for Retina Specialists: What do we need to know in 2025?
9:30	0:15			Discussion

09.45-11.00 SOCIETY FOR ARTIFICIAL INTELLIGENCE IN VISION AND OPHTHALMOLOGY (SAIVO) SYMPOSIUM - AI IN OPHTHALMOLOGY: BREAKING NEW GROUND WITH IMAGING AND ANALYTICS

Organizers:

MUNK

MARION

NGUYEN

QUAN DONG

Moderator:

TANNEN

BRADFORD

9:45	0:06	SOUIED	ERIC	LucIA; A RAG-Based Virtual Assistant Specialized in Ophthalmology
9:51	0:06	SEPAH	YASIR	AI-Powered Patient Communication and Triage Assistance in Ophthalmology
9:57	0:06	TANNEN	BRADFORD	Cornea and AI — Where We Are and What the Future Holds
10:03	0:06	FERRARA	DANIELA	Artificial Intelligence for Clinical Trials in Retinal Diseases
10:09	0:06	LOEWENSTEIN	ANAT	Home Monitoring in Management of Neovascular AMD
10:15	0:06	PAULEIKHOFF	DANIEL	AI-based HRM/MNV and Atrophy OCT-Evaluations in Neovascular AMD
10:21	0:06	SIVAPRASAD	SOBHA	Biomarkers of Photoreceptor Integrity in AMD
10:27	0:06	DO	DIANA V.	AI in Geographic Atrophy: Learnings from the Pegcetacoplan Clinical Program
10:33	0:06	HUNG	JIA-HORUNG	Genetic Retinal Disease in Uveitis: The Role of Artificial Intelligence in Variant Interpretation and Imaging-Based Diagnosis
10:39	0:06	MOSHFEghi	DARIUS M.	Population Differences Potentially Impact Classifiers in Retinopathy of Prematurity Screening
10:45	0:06	SAVASTANO	MARIA CRISTINA	Artificial Intelligence in Multimodal Imaging Acquisition: Insights from the CORD-IV Study
10:51	0:09			Discussion

11.00-12.00 ARTIFICIAL INTELLIGENCE IN VITREORETINAL SURGERY: A CRASH COURSE

Organizer:

ANGUITA HENRIQUEZ

RODRIGO

Chairs:

COUTURIER

AUDE

ZINKERNAGEL

MARTIN

11:00	0:08	VALMAGGIA	PHILIPPE	Crash course on machine learning
11:08	0:08	COUTURIER	AUDE	Data acquisition and preparation for AI
11:16	0:08	FERRO DESIDERI	LORENZO	Exploring automated machine learning (AutoML) tools
11:24	0:08	ZINKERNAGEL	MARTIN	Multimodal AI – Integrating Imaging, Clinical, and Surgical Data
11:32	0:08	ANGUITA HENRIQUEZ	RODRIGO	From data to practice: AI applications in VR pathology
11:40	0:08	SANCHEZ	CLARISA	Evaluating AI results: reliability and interpretation
11:48	0:12			Discussion

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SATURDAY 6 DECEMBER

SAN FREDIANO ROOM

13.00-14.00 AI IN ROUTINE OCT IMAGING

Organizer:

SCHMIDT-ERFURTH URSULA

Chair:

LOEWENSTEIN ANAT

13:00	0:08	FUJIMOTO	JAMES	OCT imaging today and insight from its features
13:08	0:08	AVERY	BOB	Value of automated AI-based OCT tools in clinical practice
13:16	0:08	LOEWENSTEIN	ANAT	Managing neovascular AMD using AI in the clinic and at home
13:24	0:08	SCHWARTZ	ROY	Geographic atrophy in times of AI
13:32	0:08	SCHMIDT-ERFURTH	URSULA	From morphology to function by AI
13:40	0:08	ZARRANZ-VENTURA	JAVIER	Screening using community-based AI
13:48	0:12			Discussion

14.00-14.45 LUNCH SYMPOSIUM (TOPCON) - ACCELERATING INNOVATION IN DIGITAL HEALTHCARE: SWEEP SOURCE OCT, OCULOMICS AND BIG DATA

14:00	0:01			Welcome and program introduction
14:01	0:10	TEO	KELVIN	Increased Value of Swept Source OCT with High Quality Color Fundus: The New Triton 2
14:11	0:08	MEDRANO	JORGE RUIZ	Geographic Atrophy in AMD: The application of AI for automatic segmentation and area measurement
14:19	0:10	WAHEED	NADIA	IDHea: Unlocking AI- Ready Data- Your sandbox for AI ocular innovation and beyond
14:29	0:10	KEANE	PEARSE	THINC for Yourself: CascaderAI a Case Study
14:39	0:05			Q&A
14:44	0:01			Thanks and farewell

14.45-15.00 BRUNO LUMBROSO LECTURE from San Giovanni room

**15.00-16.15 VISION ACADEMY SESSION AT FLORetina 2025
GAINING CONFIDENCE IN CHALLENGING CLINICAL SITUATIONS WITH THE LATEST RECOMMENDATIONS OF THE VISION ACADEMY**

Chairs:

LOEWENSTEIN ANAT

KOROBELNIK JEAN-FRANÇOIS

15:00	0:05	LOEWENSTEIN	ANAT	Introduction to the Vision Academy
				Rapid-fire presentations:
15:05	0:05	PEARCE	IAN	Bilateral anti-VEGF treatment
15:10	0:05	ETER	NICOLE	Impact of residual retinal fluid on treatment outcomes in nAMD
15:15	0:05	LANZETTA	PAOLO	Simultaneous GA and CNV/MNV: incidence, characteristics and treatment
15:20	0:05	KOROBELNIK	JEAN-FRANÇOIS	Early and intermediate AMD – what to do?
15:25	0:15			Q&A <i>Moderators: LOEWENSTEIN ANAT, KOROBELNIK JEAN-FRANÇOIS</i>
15:40	0:30	ASLAM	TARIQ	Panel discussion/Q&A: Expert opinion on the use of new treatment regimens with extended injection intervals <i>Moderators: LOEWENSTEIN ANAT, KOROBELNIK JEAN-FRANÇOIS</i>
		ETER	NICOLE	
		LANZETTA	PAOLO	
		PEARCE	IAN	
		WONG	DAVID	
		ZARRANZ-VENTURA	JAVIER	
16:10	0:05	KOROBELNIK	JEAN-FRANÇOIS	Session close

16.30-17.45 WET AMD MANAGEMENT COURSE

Organizer:

BAKRI SOPHIE J.

16:30	0:10	BOUSQUET	ELODIE	Treating the First Eye: Getting It Right from the Start
16:40	0:10	CHAKRAVARTHY	USHA	Drying the Retina: Fluid as a Biomarker and a Target
16:50	0:10	BREAZZANO	MARK	Extending Treatment Intervals: T&E in the Real World
17:00	0:10	BAKRI	SOPHIE J.	Beyond VEGF: What's Here and What's Coming
17:10	0:10	BACHERINI	DANIELA	Special Cases: Wet AMD in Complex Eyes
17:20	0:25			Discussion

SATURDAY 6 DECEMBER

SANTO SPIRITO ROOM

08.15-09.15 IVEG COURSE: WHEN INTRAVITREAL THERAPY MAKES THE DIFFERENCE – MY BEST CASE OF THE YEAR

Organizer:

LANZETTA PAOLO

Moderators:

KUPPERMANN BARUCH
 LOEWENSTEIN ANAT

8:15	0:04	KUPPERMANN	BARUCH	Treatment of nAMD Poorly Responsive to Aflibercept with Intravitreal Gene Therapy
8:19	0:04	PETO	TUNDE	When imaging is helpful... or not?
8:23	0:04	CHHABLANI	JAY	When not to inject
8:27	0:04	KOROBELNIK	JEAN-FRANÇOIS	PED: to treat or not to treat?
8:31	0:04	PETO	TUNDE	The speed we need – or do we really?
8:35	0:04	BACHERINI RIZZO	DANIELA CLARA	Beyond Fluid: Prechoidal Cleft as a Dynamic Biomarker Guiding MNV Retreatments
8:39	0:04	VERITTI	DANIELE	Gene therapy in action: subretinal delivery
8:43	0:04	SARAO	VALENTINA	First shot, big impact: early fluid dynamics after next-gen anti-VEGF
8:47	0:04	CHEUNG	GEMMY	Anti-VEGF for PCV
8:51	0:04	STANGA	PAULO EDUARDO	Flattening mountains
8:55	0:04	LOEWENSTEIN	ANAT	Streaks and shots
8:59	0:16			Discussion

09.15-10.00 VASCULAR RETINAL DISEASES

Chairs:

ERGINAY ALI
 MILLER JOAN
 WILLIAMS GEORGE

9:15	0:04	QUERQUES	GIUSEPPE	The spectrum of qMN - PEVAC & TelCaps
9:19	0:04	ERGINAY	ALI	Description of the clinical spectrum of Coat's disease and type 1 macular telangiectasia
9:23	0:04	HENDERSON	ROBERT	Therapeutic approaches to Coats Disease
9:27	0:04	TOTO	LISA	Multimodal imaging in idiopathic macular telangiectasia
9:31	0:04	PETO	TUNDE	Where to now? - The future of treatment of Type 2 macular telangiectasia: from epidemiology to FDA approved treatment in 20 years
9:35	0:04	BAKRI	SOPHIE J.	Encapsulated Cell Therapy for MacTel Type 2
9:39	0:04	HADJISTILIANOU	DORIS	Coats disease clinical patterns: phenotypes age correlated?
9:43	0:17			Discussion

10.00-11.00 PDT FOR CHORIORETINAL DISEASES: TECHNIQUES, INDICATIONS AND CLINICAL APPLICATIONS—REVIVING A FADING TECHNIQUE

Organizer:

HADZIAHMETOVIC MAJDA

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12.00-13.15 ANTERIOR SEGMENT SURGERY

Chairs:

MASTROPASQUA LEONARDO
 NIKOLAKOPOULOS ATHANASIOS
 PANOZZO GIACOMO

12:00	0:04	RIEMANN	CHRISTOPHER D.	What I wish my Anterior Segment colleagues knew
12:04	0:04	EL MAFTOUHI	ADIL	UWF OCTA of Anterior Segment: New insights
12:08	0:04	GIANNACCARE	GIUSEPPE	Corneal changes following vitreoretinal procedures
12:12	0:04	BAROSCO	GUIDO	The Full-Filling Air Technique: Vitreoretinal Perspective in the Treatment of Complicated Cases of DSAEK
12:16	0:04	LORENZI	UMBERTO	The Knife cut IOL technique: a new easy way for IOL explantation
12:20	0:04	ZARRANZ-VENTURA	JAVIER	Aphakia management: Treatment options and surgical outcomes in national databases
12:24	0:04	EHRlich	RITA	Combined PPV and multifocal lens
12:28	0:04	MINNELLA	ANGELO MARIA	Intraocular vision-improving devices in age-related macular degeneration, Sing-IMT: OCT and ultrasound features to monitor the implant
12:32	0:04	NIKOLAKOPOULOS	ATHANASIOS	Dropped Nucleous, mine does and don't for the cataract and retina surgeon
12:36	0:04	CHOW	DAVID	New technology to manage Dropped Lens Fragments
12:40	0:04	KHAQAN	HUSSAIN	Rescue feather; novel instrument to prevent nucleus drop
12:44	0:04	MASTROPASQUA	LEONARDO	Refractive surgery for myopia Corneal laser Vs intraocular
12:48	0:04	MEYER	CARSTEN H.	Simple office procedur: Relocation of anterior chamber intravitreal dexamethasone implant by eye movement
12:52	0:04	WILLIAMS	GEORGE	Tips and pearls for scleral fixation of PCIOL
12:56	0:19			Discussion

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SATURDAY 6 DECEMBER

SANTO SPIRITO ROOM

13.15-14.00 LUNCH SYMPOSIUM (BAUSCH & LOMB) - BEYOND REDNESS: A NEW FRONTIER IN THE TREATMENT OF OCULAR HYPEREMIA

Moderators:

RIZZO STANISLAO
 FASCIANI ROMINA

13:15	0:05	FASCIANI	ROMINA	Welcome and scientific introduction to the Focus on conjunctival hyperemia as an unmet need
13:20	0:07	MENCUCCI	RITA	Low-dose brimonidine: differences compared to other vasoconstrictor therapies
Managing Conjunctival Hyperemia in Spain and Italy				
13:27	0:07	ROMERO	MARIA DOLORES	Clinical experience from Spain
13:34	0:07	FONTANA	LUIGI	Real-life Italian cases: experience
13:41	0:07	DE MICHELI	MASSIMO	Real-life Italian cases: experience
13:48	0:07	ARAGONA	EMANUELA	Real-life Italian cases: Conjunctival hyperemia in DED
13:55	0:05			Round table with Q&A from the audience "Discussion on patient selection criteria, treatment duration, safety"

14.00-14.45 GLAUCOMA

Chairs:

FIGUS MICHELE
 FERRERAS ANTONIO
 SCHARGUS MARC

14:00	0:04	PIERRO	LUISA	Lamina cribosa: a new biomarker in patients with family history of glaucoma?
14:04	0:04	MALTSEV	DMITRII	Iris Microcirculation after Selective Laser Trabeculoplasty: Optical Coherence Tomography Angiography Study
14:08	0:04	SCHARGUS	MARC	The 6th EGS Guidelines: Key Highlights and Clinical Impact
14:12	0:04	SACCHI	MATTEO	Minimally Invasive Glaucoma Surgery: A Step-by-Step Guide for Non-Glaucoma Surgeons
14:16	0:04	RABIOLO	ALESSANDRO	Outcomes and risk factors for failure of the Paul Glaucoma Implant in refractory glaucoma
14:20	0:04	SAVASTANO	ALFONSO	Glaucoma management after vitreoretinal surgery
14:24	0:04	BOSCIA	FRANCESCO	Simple way of treating high intraocular pressure after vitrectomy
14:28	0:04	BARCA	FRANCESCO	Intraocular pressure elevation after silicone oil removal: a risk factor analysis
14:32	0:04	FIGUS	MICHELE	Ocular Hypotony following filtration surgery
14:36	0:04	FERRERAS	ANTONIO	Management of changes in intraocular pressure after vitreoretinal surgery
14:40	0:05			Discussion

14.45-16.15 SURGICAL IMAGING

Chairs:

CHOW DAVID
 HO ALLEN
 ZINKERNAGEL MARTIN

14:45	0:04	LOEWENSTEIN	ANAT	Predicting Postoperative Outcomes in Full-Thickness Macular Hole Repair Surgery: ChatGPT vs. Clinical Reality
14:49	0:04	CAMPBELL	JOHN PETER	Ultra-widefield OCT in vitreoretinal surgery
14:53	0:04	CHOW	DAVID	Preoperative testing for Retina Surgery
14:57	0:04	EL MAFTOUHI	ADIL	Grading Vitreous Syneresis in "en Face OCT"
15:01	0:04	BROWN	DAVID	Posterior vitreous detachment staging and Importance in pre-surgical planning
15:05	0:04	ERGINAY	ALI	Analysis of vitreous status in retinoschisis on wide-field OCT/OCTA
15:09	0:04	KISS	SZILARD	Clinical Applications of Ultra-Widefield Navigated Peripheral Optical Coherence Tomography
15:13	0:04	STANGA	PAULO EDUARDO	Application of Ultra-widefield Multiwavelength with Integrated Navigated Peripheral OCT Imaging in Surgical and Indirect Ophthalmoscope-delivered Laser Retinal Management
15:17	0:04	FOSSATARO	CLAUDIA	The role of enface OCT in medical and surgical retina
15:21	0:04	SCHUMANN	RICARDA G.	Vitreoretinal interface diseases as a differential diagnosis to exudative maculopathies
15:25	0:04	COUTURIER	AUDE	Assessment of Retinal Microstructure Changes During Vitreomacular Surgery Using Intraoperative Optical Coherence Tomography
15:29	0:04	NIKOLAKOPOULOS	ATHANASIOS	Knowledge Transfer and Surgical Skills training in the era of IA and Google
15:33	0:04	WOLF	ARMIN	AI prediction if outcomes after interface surgery
15:37	0:04	FISHER	YALE	Contact B-SCAN ultrasound for the VR surgeon: what's new
15:41	0:04	ZINKERNAGEL	MARTIN	Consistency of posterior vitreous detachment detection on OCT scans in patients with disease of the vitreomacular interface
15:45	0:04	MASTROPASQUA	RODOLFO	Surgical teaching in the next generation of surgeons era: an innovative tele-mentoring model with a mixed reality headset
15:49	0:26			Discussion

SATURDAY 6 DECEMBER

SANTO SPIRITO ROOM

16.15-17.00 AFTERNOON SYMPOSIUM (OPTOS/NIKON) - BEYOND THE PERIPHERY: TRANSFORMING RETINAL CARE WITH ULTRAWIDE FIELD IMAGING

Chairs:

17.00-18.00 PNEUMATIC RETINOPEXY TIPS & TRICKS FROM SIMPLE TO COMPLEX

Organizer:

MUNI

RAJEEV

17:00	MUNI	RAJEEV	Introduction: Why learn Pneumatic Retinopexy
17:00	PELLEGRINI	FRANCESCO	Pneumatic Retinopexy case selection
17:00	MUNI	RAJEEV	Pneumatic Retinopexy surgical technique
17:00	AKIYAMA	KUNIHICO	Pneumatic Retinopexy complications
17:00	IANNETTA	DANILO	Pneumatic Retinopexy experience in Italy
17:00	AKIYAMA	KUNIHICO	Pneumatic Retinopexy experience in Japan
17:00			Pneumatic Retinopexy cases from simple to complex: all instructors Rapid Fire Cases

SATURDAY 6 DECEMBER

SAN LORENZO ROOM

08.00-08.45 UPDATE IN THE DIAGNOSIS OF INTRAOCULAR TUMORS (OCULAR ONCOLOGY DIAGNOSIS)

Chairs:

HEIMANN

HEINRICH

KIM

IVANA K.

PARROZZANI

RAFFAELE

8:00	0:04	DAMATO	BERTIL	Tumour-associated retinal pigment epitheliopathy: focus on lipofuscin
8:04	0:04	PAGLIARA	MONICA	Computer vision overtime analysis of widefield fundus color imaging to predict choroidal nevus transformation into melanoma
8:08	0:04	HUSSAIN	RUMANA	Atypical melanoma presentations and prognostic implications
8:12	0:04	HEIMANN	HEINRICH	Multimodal imaging of CHRPE lesions and long term implications
8:16	0:04	AL-DIBHI	HASSAN	Uveitic Granulomas Masquerading as Ocular Tumors
8:20	0:04	CIMINO	LUCA	Unveiling Vitreo Retinal Lymphoma: molecular diagnosis
8:24	0:04	FULDA GRAUE	EMILIANO	Retinoblastoma in adults
8:28	0:04	ANGI	MARTINA	Long term follow up of melanocytoma
8:32	0:04	HADJISTILIANOU	DORIS	Progressive retinal astrocytomas: two different clinical pathways
8:36	0:09			Discussion

08.45-09.30 OCULAR ONCOLOGY SURGICAL

Chairs:

HUSSAIN

RUMANA

JOUSSEN

ANTONIA

MIDENA

EDOARDO

8:45	0:04	DA CRUZ	LYNDON	Diagnostic benefits and outcomes of trans-vitreous choroidal and chorio-retinal biopsies
8:49	0:04	HUSSAIN	RUMANA	Finding the primary; multimodal imaging and biopsy of choroidal metastases
8:53	0:04	KIM	IVANA K.	The role of biopsy in management of uveal melanoma: Updates from the Collaborative Ocular Oncology Study 2 (COOG2)
8:57	0:04	HEIMANN	HEINRICH	The Liverpool experience of >1000 choroidal biopsies
9:01	0:04	PELAYES	DAVID	FNAB in choroidal melanocytic tumors less than 3 mm thick
9:05	0:04	FULDA GRAUE	EMILIANO	Transscleral biopsies in choroidal melanoma
9:09	0:21			Discussion

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SAN LORENZO ROOM

09.30-10.15 OCULAR ONCOLOGY TREATMENT

Chairs:

ANGI MARTINA
DAMATO BERTIL

9:30	0:04	MAZZINI	CINZIA	Outcomes after photodynamic therapy in choroidal melanocytic lesions and choroidal hemangiomas
9:34	0:04	OZDEK	SENGUL	Retinal Hemangioblastoma: Surgical treatment
9:38	0:04	AVCI	REMZI	Treatment of complicated retinal vasoproliferative tumors with endoresection surgery
9:42	0:04	HUSSAIN	RUMANA	Vitreoretinal surgery following radiotherapy for choroidal melanoma
9:46	0:04	KIM	IVANA K.	What is the best treatment for intraocular lymphoma?
9:50	0:04	ANGI	MARTINA	Systemic treatment for uveal melanoma
9:54	0:04	JOUSSEN	ANTONIA	Choroidal melanoma - is a cure possible ?
9:58	0:04	SAMMARCO	MARIA GRAZIA	Radiation-induced retinal detachment in uveal melanoma
10:02	0:04	PARROZZANI	RAFFAELE	Radiation maculopathy as a model of neuroinflammation
10:06	0:09			Discussion

10.15-11.15 UCLA UPDATE ON VITREORETINAL LYMPHOMA: ADVANCEMENTS IN IMAGING, DIAGNOSIS AND MANAGEMENT

Organizer:

SARRAF DAVID

Moderator:

McCANNEL COLIN

10:15	0:10	SARRAF	DAVID	OCT Diagnosis of VR Lymphoma
10:25	0:10	BARZELAY-WOLLMAN	AYA	Molecular Diagnosis of VR Lymphoma
10:35	0:10	McCANNEL	TARA	VRL Masquerades and Challenging Cases
10:45	0:10	McCANNEL	COLIN	Surgical Diagnostic Techniques and Management of VRL
10:55	0:20			Discussion

11.15-12.00 BREAKFAST SYMPOSIUM

12.45-13.45 ADVANCED IMAGING OF DIABETIC RETINOPATHY

Chairs:

CARROLL JOSEPH
VIRGILI GIANNI
WAHEED NADIA

12:45	0:04	BANDELLO	FRANCESCO	Retinal microaneurysms: new clinical role in diabetic retinopathy
12:49	0:04	ERGINAY	ALI	Evolution of OCTA metrics over time in diabetic retinopathy
12:53	0:04	TOTO	LISA	Widefield OCTA and diabetic retinopathy
12:57	0:04	WAHEED	NADIA	Commercial device flow speed imagine (VISTA) in normal controls and patients with diabetic retinopathy
13:01	0:04	PIRCHER	MICHAEL	Factors influencing the image quality in AO-OCT imaging of diabetic patients
13:05	0:04	PETO	TUNDE	Diabetic eye screening and treatment in Europe: the 20th anniversary of the Liverpool declaration
13:09	0:04	VIRGILI	GIANNI	What influences the accuracy of photographic screening of diabetic retinopathy? A systematic review of DTA studies
13:13	0:04	ZARRANZ-VENTURA	JAVIER	Artificial intelligence for prediction of Diabetic Retinopathy progression in Optical Coherence Tomography Angiography
13:17	0:28			Discussion

13.45-14.30 LUNCH SYMPOSIUM (ALIMERA) - SEEING THE BIGGER PICTURE: FLUOCINOLONE ACETONIDE IMPLANT 190µg AND THE LONG-TERM MANAGEMENT OF DMO

Chair:

BANDELLO FRANCESCO

13:45	0:05	BANDELLO	FRANCESCO	Welcome and Introductions
13:50	0:10	SINGER	MICHAEL	Early Use of Intravitreal Long-Acting Steroids in the DME Treatment Pathway: Insights from the NEW DAY RCT
14:00	0:10	CICINELLI	MARIA VITTORIA	Clinical Biomarkers for switching to intravitreal corticosteroids in the management of diabetic macular oedema
14:10	0:10	DINAH	CHRISTIANA	Optimising the DMO Treatment Pathway: When and How to Use Intravitreal Corticosteroids
14:20	0:10			Q&A

SATURDAY 6 DECEMBER

SAN LORENZO ROOM

14.45-15.45 CURRENT APPLICATIONS OF SUBTHRESHOLD LASER IN RETINAL DISEASES

Organizers:

TOTO LISA
MASTROPASQUA RODOLFO

14:45	0:06	CHHABLANI	JAY	Introduction: Current role and standardization of subthreshold laser and its potential for future use
14:51	0:06	TOTO	LISA	Utilization of subthreshold laser in CSCR in the presence of alternative treatment options
14:57	0:06	PILOTTO	ELISABETTA	Subthreshold micropulse yellow laser in diabetic macular edema- alternative, conjunctive and/or preventive
15:03	0:06	IOVINO	CLAUDIO	Experiences of subthreshold laser use in RVO
15:09	0:06	VIGGIANO	PASQUALE	Subthreshold laser in the pachychoroid spectrum
15:15	0:06	VERDINA	TOMMASO	Subthreshold micropulse laser as an alternative treatment in particular retinal disorders
15:21	0:12	CHHABLANI AMOROSO	JAY FRANCESCA	Practical session for participants showing subthreshold treatment strategies
15:33	0:12			Discussion

15.45-16.30 AFTERNOON SYMPOSIUM (NORLASE) - EXAMINATION AND LASER TREATMENT OF PERIPHERAL RETINAL PATHOLOGIES

Chair:

STANGA PAULO EDUARDO

15:45	0:25	STANGA	PAULO EDUARDO	Examination and laser treatment of peripheral retinal pathologies
16:10	0:20			Q&A

16.30-17.30 MAC TEL II UPDATE

Organizer:

SARRAF DAVID

Moderator:

BRUCKER ALEXANDER J.

16:30	0:10	CURCIO	CHRISTINE A.	Müller Cells and the Distribution of Macular Pigment
16:40	0:10	QUERQUES	GIUSEPPE	Advanced Retinal Imaging of Mac Tel II
16:50	0:10	SARRAF	DAVID	Right Eye Predilection of Mac Tel II. Is It True?
17:00	0:10	SADDA	SRINIVAS	Encelto CNTF Therapy: Pros and Cons
17:10	0:20			Discussion

SATURDAY 6 DECEMBER

DEL CARMINE ROOM

08.15-09.15 THE "GAME" OF GENES

Organizer:

KOSTIC MAJA

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09.45-11.00 FREE PAPERS

Chairs:

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11.00-12.00 FREE PAPERS

Chairs:

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SATURDAY 6 DECEMBER

DEL CARMINE ROOM

14.30-15.30 RETINAL DETACHMENT: UPDATED INDICATIONS AND TECHNICAL APPROACHES 1

Chairs:

CHANDRA	AMAN
HASSAN	TAREK
MUNI	RAJEEV

14:30	0:04	CHARLES	STEVE	Interface vitrectomy
14:34	0:04	CHANDRA	AMAN	Schitic Retinal detachments: a national review
14:38	0:04	BONFIGLIO	VINCENZA	Pneumatic Retinopexy: An Updated Perspective and Results from a Multicentric Experience
14:42	0:04	COPPOLA	MICHELE	Primary vitreous surgery in rhegmatogenous retinal detachment
14:46	0:04	MUNI	RAJEEV	Suprachoroidal Viscopexy in Rhegmatogenous Retinal Detachment: A Novel Delivery Platform
14:50	0:04	BADAWI	ABDULRAHMAN	Autologous Retinal Transplantation for a Retinal Detachment with Refractory Large Macular Hole
14:54	0:04	BARCA	FRANCESCO	Retinal detachment in pseudofakic eye
14:58	0:04	WOLF	ARMIN	Air as a standard tamponade for RD surgery
15:02	0:04	LAZIC	RATIMIR	Buckle/minimal Vit for NO PVD Retinal Detachment
15:06	0:04	SCORCIA	VINCENZO	Impact of Heavy silicone oil Tamponade Duration on Retinal Detachment Recurrence: A Risk-Stratified, Retrospective Analysis
15:10	0:04	HASSAN	TAREK	Difluprednate for the Treatment of Postoperative Hypotony Following Complicated Retinal Detachment Surgery
15:14	0:04	ELIOTT	DEAN	Retinal Folds management
15:18	0:12			Discussion

15.30-16.30 3D SESSION

Chairs:

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16.30-17.30 OUTER RETINAL CORRUGATIONS AND OUTER RETINAL FOLDS IN RHEGMATOGENOUS RETINAL DETACHMENT

Organizer:

DELL'OMO ROBERTO

Moderator:

MUNI RAJEEV

16:30	0:02	DELL'OMO	ROBERTO	Introduction ORC and ORFs in RRD
16:32	0:04	MUNI	RAJEEV	The retinal pigment epithelium dysregulation theory
16:36	0:04	MARTINS MELO	ISABELA	Pathophysiology of ORCs: mechanical models
16:40	0:04	GOVETTO	ANDREA	Why the fovea does not show ORC
16:44	0:04	MARTINS MELO	ISABELA	ORC in proliferative vitreo-retinopathy
16:48	0:04	BANSAL	ADITYA	Resolution of ORC: the process of retinal reattachment
16:52	0:04	DELL'OMO	ROBERTO	Partial thickness folds of the reattached retina: multimodal imaging
16:56	0:04	MUNI	RAJEEV	Surgical strategies to reduce the incidence of ORF
17:00	0:04	DELL'OMO	ROBERTO	ORF in proliferative vitreo-retinopathy
17:04	0:04	ROMANO	MARIO	Impact of ORF on visual acuity and metamorphopsia
17:08	0:22			Discussion

SATURDAY 6 DECEMBER

BRANCACCI ROOM

09.00-10.00 SYMPOSIUM BY NATIONAL LOW VISION REHABILITATION CENTRE, WHO COLLABORATION CENTER
TITLE: "The Microperimetry Role In the visual functional assessment and vision rehabilitation"

Organizers and Chairs:

AMORE FILIPPO
 TURCO SIMONA

9:00	0:02		Introduction
9:02	0:10	VILLANI	GIANFRANCESCO M. Microperimetry overview
9:12	0:10	CORRADETTI	GIULIA Microperimetry and OCT: a complementary approach in the early stage of macular degeneration
9:22	0:10	PERNA	FABIANA Biofeedback effect in vision rehabilitation results
9:32	0:10	SILVESTRI	VALERIA Microperimetry in visual field defect rehabilitation
9:42	0:10	COSTANZO	ELIANA Microperimetry in vitreo-retinal surgery
9:52	0:08		Q&A – Debate

10.00-12.00 ORTHOPTISTS COURSE (AIOraO) - ADVANCES IN RETINAL IMAGING: ONCOLOGIC, GENETIC, AND DIABETIC RETINOPATHY PERSPECTIVES



Moderators:

BALZANO ADRIANA
 BOSSO PAOLA
 SCARICA ERICA

10:00	0:15	CARBONERO	ALESSANDRA Retina and Oncology: A Journey through the Ophthalmological Manifestations of Tumors
10:15	0:15	PLACIDI	GIORGIO Genetic Clues in Inherited Retinal Dystrophies: Insights from ERG and OCT
10:30	0:15	PERILLO	CARLO OCT Based Biomarker Detection in Diabetic Retinopathy: Detection and Clinical Relevance
10:45	0:15	GIORGI	ELEONORA Fluorescein Angiographic Signs of Retinal Diseases Beyond Borders: Rare Infections and Neoplasms

14.15-15.15 BEYOND CLINICAL CARE: THE EXPANDING ROLE OF ORTHOPTISTS IN RESEARCH, TRIALS AND PERSONALIZED MEDICINE

President:

RIZZO STANISLAO

Organizers:

MATTEI ROBERTA
 CESTRONE VALENTINA
 FEDELI CHIARA

Moderators:

SAVINO GUSTAVO
 MORA VINCENZINA

14:15	0:05	FARALDI	FRANCESCO Introductory talk
14:20	0:05	MORA	VINCENZINA Clinical trial office: building the vision-invisible networks for visible impact
14:25	0:05	COCUZZA	MARTINA The changing face of orthoptics: insights from my clinical and doctoral journey
14:30	0:05	MARCELLI	SOFIA From clinic to research: the role of the research orthoptist in clinical oncology
		MASTROPIETRO	GIULIA
14:35	0:05	GIARLETTI	MATTEO Study coordination in medical retina: the expanding role of orthoptists
		BRUNO	VALENTINA
14:40	0:05	PLACIDI	GIORGIO The orthoptist in inherited retinal dystrophies: from functional assessment to personalized therapeutics
		D'AGOSTINO	ELENA
14:45	0:05	MINNELLA	ANGELO MARIA The importance of profit clinical study: our experience
14:50	0:05	SAVASTANO	MARIA CRISTINA Non-profit clinical studies in ophthalmology: challenges and opportunities
14:55	0:20		Discussion

15.15-17.00 NURSE COURSE

Chairs:

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SATURDAY 6 DECEMBER

ORSANMICHELE ROOM

08.30-09.30 IMAGING TO IDENTIFY A BROADER SPECTRUM OF LESIONS IN AMD

Organizer:

BORRELLI ENRICO

Moderators:

REIBALDI MICHELE

SADDA SRINIVAS

8:30	0:07	ZWEIFEL	SANDRINE	Reticular pseudodrusen – subretinal drusenoid deposits
8:37	0:07	SADDA	SRINIVAS	Acquired vitelliform lesions
8:44	0:07	TRIVIZKI	OMER	Non-exudative macular neovascularization
8:51	0:07	STAURENGHI	GIOVANNI	Terminological challenges in defining atrophic lesions in AMD: the CAM project
8:58	0:07	SARRAF	DAVID	New phenotypes in intermediate AMD
9:05	0:07	PETO	TUNDE	Fibrosis and atrophy in neovascular AMD
9:12	0:07	BORRELLI	ENRICO	AMD classification and difficulties in integrating imaging findings
9:19	0:11			Discussion

09.30-10.30 STRUCTURAL AND FUNCTIONAL ENDPOINTS AND CORRELATION IN RETINAL DISEASE

Organizer:

WAHEED NADIA

9:30	0:08	MUNK	MARION	Correlation of Functional Morphology with Geographic Atrophy
9:38	0:08	CHAKRAVARTHY	USHA	Microperimetry and Low Luminance Visual Acuity as Endpoints in Clinical Trials for Geographic Atrophy
9:46	0:08	ALIBHAI	YASIN	Lesion-specific Microperimetry Grids in GA Clinical Trials
9:54	0:08	WU	ZHICHAO	Defect Mapping Microperimetry: A Novel Endpoint for Clinical Trials Geographic Atrophy
10:02	0:08	OR	CHRISTOPHER	Exploring MP and OCTA endpoints in Intermediate AMD
10:10	0:08	WAHEED	NADIA	Exploring functional and structural transition zone correlation in patients with XLRP
10:18	0:12			Open floor panel discussion

10.30-11.15 BREAKFAST SYMPOSIUM (ANNEXON) - NEUROINFLAMMATION, NEURODEGENERATION, AND NEW PERSPECTIVES IN DRY AMD WITH GA

10:30	0:15	BANDELLO	FRANCESCO	Neuroinflammation: A Key Driver of AMD with GA
10:45	0:15	STANGA	PAULO EDUARDO	The Phase 2 ARCHER Study: Key Efficacy and Safety Outcomes
11:00	0:15	BACHERINI	DANIELA	Connecting Structure and Function in the ARCHER trial

11.15-12.15 UNRAVELLING ANATOMICAL/FUNCTIONAL RELATIONSHIPS IN GA WITH TRADITIONAL AND NOVEL BIOMARKERS

Organizers:

CHAKRAVARTHY USHA

FERRARA DANIELA

11:15	0:05	CHAKRAVARTHY	USHA	Opening remarks and introduction
11:20	0:07	REYNOLDS	RHIANON	Anatomical and functional deficits in iAMD as risk factors for progression
11:27	0:07	FERRARA	DANIELA	Anatomical and functional baseline risk factors for rapid GA progression
11:34	0:07	SCHWARTZ	ROY	Beyond the Image: Gaining Functional Insights into Geographic Atrophy with Microperimetry
11:41	0:07	TBD		Retinal sensitivity and AI-based metrics in GA
11:48	0:07	HOLZ	FRANK	AI-Powered prediction of retinal function by OCT Imaging in Geographic Atrophy
11:55	0:15	FERRARA	DANIELA	Discussion
12:10	0:05	CHAKRAVARTHY	USHA	Closing remarks

12.15-13.15 BIOMARKERS TO ENDPOINTS: DESIGNING DRY AMD TRIALS

Organizer:

TRIVIZKI OMER

12:15	0:05	TRIVIZKI	OMER	Opening Remarks: The Importance of Biomarkers in Dry AMD
12:20	0:05	KLAVER	CAROLINE	What Have We Learned from Genetic Biomarkers in AMD?
12:25	0:05	CHAKRAVARTHY	USHA	Does VA Still Matter in dAMD?
12:30	0:05	BERNI	ALESSANDRO	Are choriocapillaris ready to Serve as a Biomarker in AMD?
12:35	0:05	FU	DUN JACK	AI as Surrogate Biomarkers in Dry AMD
12:40	0:05	CSAKY	KARL	Designing the Next Trial in Intermediate AMD: Biomarker-Based Approaches
12:45	0:05	MONES	JORDI	Comprehensive Biomarkers in Patient Selection
12:50	0:05	SARRAF	DAVID	Advanced OCT Biomarkers Predicting Atrophic AMD
12:55	0:10	TRIVIZKI GOLDSTEIN	OMER MICHAELLA	Debate: Biomarkers in Ophthalmology — Game Changer or Overhyped?
13:05	0:10	TRIVIZKI	ANAT OMER	Discussion: From Discovery to Clinical Application : Where Do We Go From Here?

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SATURDAY 6 DECEMBER

ORSANMICHELE ROOM

13.15-14.15 MANAGEMENT OF IOFB AND OPEN GLOBE TRAUMA

Organizer:

VAVVAS DEMETRIOS

TABANDEH	HOMAYOUN	<i>presenter</i>
ROMANO	MARIO	<i>presenter</i>
EL RAYES	EHAB	<i>presenter</i>
VAJZOVIC	LEJLA	<i>presenter</i>
MONTEZUMA	SANDRA R.	<i>presenter</i>
PATEL	NIMESH	<i>presenter</i>
VAVVAS	DEMETRIOS	<i>presenter</i>
STANGA	PAULO EDUARDO	<i>presenter</i>
PAPAKOSTAS	THANOS	<i>presenter</i>

14.15-15.30 SURGICAL INNOVATIONS

Chairs:

HASSAN TAREK
KUPPERMANN BARUCH
RACHITSKAYA ALEKSANDRA

14:15	0:04	GOVETTO	ANDREA	Insight into dissociated optic nerve fiber layer after ILM peel: a iatrogenic vascular damage?
14:19	0:04	CHOW	DAVID	Latest vitrectomy platforms: Light Source
14:23	0:04	GUIGOU	SEBASTIEN	Clinical applications of endoscopy and endocyclophotocoagulation in VR surgery
14:27	0:04	HENDERSON	ROBERT	Outcomes of endoscopic vitrectomy in the OOKP setting
14:31	0:04	MORALES CANTÓN	VIRILIO	Advantages in the latest vitrectomy platforms. What are the best improvements?
14:35	0:04	CHARLES	STEVE	Fluidics of latest vitrectomy platforms
14:39	0:04	ROSSI	TOMMASO	The cut-rate conundrum: does cut rate increase reduce vitreous traction? A scanning electronic microscope study
14:43	0:04	MARIOTTI	CESARE	Novel surgical option for dexamethasone implant sustained release device
14:47	0:04	MURA	MARCO	Decellularized descemet membrane in retina surgery
14:51	0:04	RIEMANN	CHRISTOPHER D.	A Novel New Temporary Keratoprosthesis
14:55	0:04	ROSSI	TOMMASO	Thermovitreotomy: a new opportunity?
14:59	0:04	SCHWARTZ	STEVEN D.	Towards First in Human: Robotic AI Driven Ophthalmic Microsurgery
15:03	0:04	BARAK	ADIEL	3D printing of retina from orbital stem cells
15:07	0:04	VAJZOVIC	LEJLA	Early clinical results of a novel scleral-fixated prosthetic capsular bag
15:11	0:04	RAHHAL	FIRAS	Impact of the next generation of vitreoretinal-cataract system on vitreoretinal surgery efficiency: a prospective, comparative, observational time and motion study
15:15	0:15			Discussion

15.30-16.30 THE BASICS OF PARS PLANA VITRECTOMY: VR SURGEON'S TOOLBOX

Organizers:

FARALDI FRANCESCO
GIANSAANTI FABRIZIO

Moderators:

BOSCIA FRANCESCO
RACHITSKAYA ALEKSANDRA
SHAH GAURAV K.

15:30	0:04	COASSIN	MARCO	Visualization systems: microscope vs. 3D
15:34	0:04	GIANSAANTI	FABRIZIO	Vitrectomy machine fluidics: comparison and optimization
15:38	0:04	ROMANO	MARIO	Tamponades: PFCL, gases and oil
15:42	0:04	EL RAYES	EHAB	Instruments: scissors, forceps and endoillumination
15:46	0:04	FARALDI	FRANCESCO	Dyes: choice and safety for non-toxic surgery
15:50	0:04	RACHITSKAYA	ALEKSANDRA	Laser and diathermy
Focus on the techniques: step by step from trocar insertion to removal				
15:54	0:04	PRIGLINGER	SIEGFRIED	Surgical Steps in Epimacular Membrane Surgery
15:58	0:04	BOSCIA	FRANCESCO	Retrieval of dislocated fragments in the vitreous cavity
16:02	0:04	GOTZARIDIS	STRATOS	Vitrectomy for scleral-fixated IOL implantation
16:06	0:24			Discussion

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SATURDAY 6 DECEMBER

ORSANMICHELE ROOM

16.30-17.30 INTRAOCULAR TAMPONADES

Chairs:

CHARLES	STEVE
ROMANO	MARIO
STALMANS	PETER

16:30	0:04	SZURMAN	PETER	Comparative Study on heavy silicone oil in primary vs. complicated retinal detachment
16:34	0:04	AVCI	REMZI	Tamponade choice in primary retinal detachment surgery; Gas versus silicone oil
16:38	0:04	WILLIAMSON	TOM	Methodologies for minimising the volumes of gas tamponades used in vitrectomy surgery, limiting green house gases
16:42	0:04	HUSSAIN	RUMANA	Environmental impact and patient priorities in gas tamponade choice
16:46	0:04	STALMANS	PETER	Safety and sustainability of multi-use fluorinated gas cannisters
16:50	0:04	FERRARA	MARIANTONIA	Anterior segment changes as biomarker of silicone oil-related intraocular inflammation
16:54	0:04	DELL'OMO	ROBERTO	Multimodal imaging of silicon oil emulsification
16:58	0:04	ROMANO	MARIO	Hidden Variables in the Clinical Use of Silicone Oil
17:02	0:04	BOSCIA	FRANCESCO	Visual loss after silicone oil removal
17:06	0:04	COPPOLA	MICHELE	Double filling tamponade: is it cost effective in modern V-R surgery?
17:10	0:04	EHRlich	RITA	Long term follow-up with heavy liquid for 10-14 days in giant retinal tears
17:14	0:16			Discussion

SATURDAY 6 DECEMBER

CAMPO MARZIO ROOM

08.15-09.15 SURFING THE THIRD WAVE

Organizer:

LEPORE	DOMENICO
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Moderators:

NUDLEMAN	ERIC
VINEKAR	ANAND

8:15	0:10	KUMM	JOCHEN	The third AI Wave
8:25	0:10	TSAI	ANDREW	AI in ophthalmology the Third wave approach
8:35	0:10	CAMPBELL	JOHN PETER	AI on ROP
8:45	0:10	LEPORE	DOMENICO	Retina intelligence: new perspectives
8:55	0:10	PAGLIARA	MONICA	AI on ocular oncology
9:05	0:10	MOSHFEGHI	DARIUS M.	Discussion and closing remarks

09.15-10.15 DEALING WITH TRACTION IN PEDIATRIC VITREORETINAL DISEASES

Organizer:

CAPUTO	GEORGES
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Moderator:

PATEL	NIMESH
DARUICH	ALEJANDRA
CHAPRON	THIBAUT
HENDERSON	ROBERT

9:15	0:03	CAPUTO	GEORGES	The complex interaction between vessels and vitreous in pediatric vitreoretinal diseases
9:18	0:06	OZDEK	SENGUL	Posterior Hyaloid adherence in pediatric vitreoretinal disorders
9:24	0:05	CATANIA	FIAMMETTA	Enface OCT pattern of edema and traction in X-linked retinoschisis
9:29	0:05	ABDELMASSIH	YOUSSEF	Epimacular proliferation in pediatric population
9:34	0:03			Discussion
9:37	0:05	HENDERSON	ROBERT	Vascular Pathways to Traction: Insights from FEVR
9:42	0:05	DARUICH	ALEJANDRA	Exudation to Traction: Insights from Coats disease
9:47	0:06	PATEL	NIMESH	Tractional complications in sickle cell retinopathy and other systemic diseases
9:53	0:05	CHAPRON	THIBAUT	Traumatic retinal detachment and pediatric PVR : challenges and surgical strategies
9:58	0:03			Discussion
10:01	0:05	CHEHAIBOU	ISMAEL	Managing Tractional Retinal Detachment in advanced stages of ROP
10:06	0:05	METGE	FLORENCE	Late onset retinal detachments in ROP : clinical features and outcomes
10:11	0:04			Discussion

SATURDAY 6 DECEMBER

CAMPO MARZIO ROOM

10.15-12.30 PEDIATRIC FREE PAPERS

Chairs:

13.15-14.15 PEDIATRIC RETINA 1

Chairs:

CAPUTO	GEORGES
HAI	LU
TOTH	CYNTHIA

13:15	0:04	BERROCAL	AUDINA M.	Pediatric retina surgical pearls
13:19	0:04	LORENZI	UMBERTO	Pediatric tractional retinal detachment
13:23	0:04	PETROU	PETROS	Complex Paediatric retinal detachment
13:27	0:04	HAI	LU	Pediatric retinal detachment subsequent to congenital glaucoma surgeries
13:31	0:04	FERRONE	PHILIP	Intravitreal Methotrexate for the Treatment and Prevention of Proliferative Vitreoretinopathy in Pediatric Patients
13:35	0:04	CAPUTO	GEORGES	Consensus agreement in RD prevention in Stickler disease
13:39	0:04	HENDERSON	ROBERT	Approaches to Persistent Foetal Vasculature
13:43	0:04	OZDEK	SENGUL	FEVR Management: What to expect?
13:47	0:04	TOTH	CYNTHIA	Foveal degeneration with macular hole in Coats disease
13:51	0:24			Discussion

14.15-15.15 PEDIATRIC RETINA 2

Chairs:

BERROCAL	AUDINA M.
NUCCI	PAOLO
XIAOYAN	DING

14:15	0:04	BERROCAL	AUDINA M.	Pediatric retina: misdiagnoses
14:19	0:04	JOUSSEN	ANTONIA	Retinal vascular abnormalities in children
14:23	0:04	NUCCI	PAOLO	Anti-VEGF in Coats Disease: Useful, Useless or Uncertain?
14:27	0:04	BREAZZANO	MARK	Bergmeister papilla masquerading as neovascularization of the disc
14:31	0:04	FRANCONE	ANIBAL	Shaking Maculopathy
14:35	0:04	TOTH	CYNTHIA	Choroidal thickening and PED in a preterm infant after inhaled steroid
14:39	0:04	XIAOYAN	DING	Hyperacute Outer Retinal Dysfunction: a novel disease and its multimodal imaging characteristics
14:43	0:04	PRIGLINGER	SIEGFRIED	From Hope to Evidence: Long-Term Follow-Up in Pediatric Gene Therapy
14:47	0:28			Discussion

15.15-16.15 COURSE ON PEDIATRIC RETINA

Organizer:

LEPORE	DOMENICO
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Moderators:

VAJZOVIC	LEJLA
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15:15	0:10	JOUSSEN	ANTONIA	FEVR and ROP. Pathology of the vitreoretinal Interface
15:25	0:10	NERINCKX	FANNY	Morning glory and other syndrome
15:35	0:10	CAPUTO	GEORGES	PFV
15:45	0:10	WONG	SUI CHIEN	ROP stage 4 and 5 when operate?
15:55	0:10	AMORELLI	GIULIA MARIA	Retinal Changes in Infants with Hypoxic-Ischemic Encephalopathy Undergoing Therapeutic
16:05	0:10	MOSHFEGHI	DARIUS M.	Discussion and closing remarks

SATURDAY 6 DECEMBER

PALAZZO VECCHIO ROOM

08.30-10.30 WET LAB
Tutor:

10.45-12.45 WET LAB
Tutor:

14.45-16.15 WET LAB / INSTRUCTIONAL COURSE
Tutor:

SATURDAY 6 DECEMBER

PALAZZO STROZZI ROOM

09.00-10.30 WET LAB
Tutor:

10.45-12.15 WET LAB
Tutor:

13.00-14.30 WET LAB
Tutor:

14.45-16.15 WET LAB
Tutor:

SATURDAY 6 DECEMBER

PALAZZO RUCELLAI ROOM

13.30-15.00 WET LAB
Tutor:

15.15-16.45 WET LAB
Tutor:

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SUNDAY 7 DECEMBER

SANTA CROCE ROOM

08.30-09.45 RETINAL DETACHMENT: UPDATED INDICATIONS AND TECHNICAL APPROACHES 2

Chairs:

CEREDA	MATTEO GIUSEPPE
EL RAYES	EHAB
FERRARA	VINCENZO

8:30	0:04	MUNI	RAJEEV	Achieving Integrity in Rhegmatogenous Retinal Detachment Repair
8:34	0:04	RAPIZZI	EMILIO	Efficacy and Safety of Pars Plana Vitrectomy and Filtered Air in the Management of Giant Retinal Tear Detachment
8:38	0:04	DELL'OMO	ROBERTO	Vitreous cortex remnants removal on retinal in eyes with primary rhegmatogenous retinal detachment
8:42	0:04	CEREDA	MATTEO GIUSEPPE	Less Is More: Clinical Impact of Adopting Pneumatic Retinopexy as First-Line Strategy for RRD
8:46	0:04	TOSI	GIAN MARCO	Impact of different scleral buckling elements in the combined buckle-vitrectomy approach
8:50	0:04	EL RAYES	EHAB	Transconjunctival suprachoroidal buckling for Retinal detachment, advantages and could it be an office based procedure
8:54	0:04	VENTRE	LUCA	Segmental Scleral Buckle: A Novel Strategy for Addressing Early Recurrent Inferior Retinal Detachment in Silicone Oil-Filled Eyes
8:58	0:04	FIORMONTE	FABIO	NO-CRYO episcleral surgery: a 22 years experience
9:02	0:04	FERRARA	VINCENZO	Retinoschisis management in VR
9:06	0:04	WILLIAMSON	TOM	Management of inferior retinal breaks, where are we now?
9:10	0:04	SBORDONE	GIOVAN BATTISTA	Heavy silicone oil in the treatment of recurrent inferior retinal detachments and/or primary inferior retinal detachments with PVR
9:14	0:04	FAYYAD	FAISAL	Recurrent of Retinal Detachment under Silicon Oil
9:18	0:04	FORLINI	MATTEO	Cloudy with a chance of Retinal Detachment
9:22	0:04	LAZIC	RATIMIR	Anterior PVR Management to Prevent Irreversible Hypotony
9:26	0:19			Discussion

09.45-11.00 EPIRETINAL MACULAR MEMBRANE - LAMELLAR MACULAR HOLE

Chairs:

FARALDI	FRANCESCO
FIGUEROA	MARTA
GIANSAANTI	FABRIZIO

9:45	0:04	GOVETTO	ANDREA	Automated ERM staging and assessment by means of a novel AI algorithm
9:49	0:04	GIANSAANTI	FABRIZIO	Macular epiretinal membrane surgery in patients with glaucoma
9:53	0:04	MISHEV	LUKAN	Intraoperative Fluorescein angiography findings in Epiretinal membrane pathology
9:57	0:04	CAPOROSSI	TOMASO	Smartphone Augmented En-Face Guided Epiretinal Membrane Peeling: A 3D Ngenuity Tool For Customized Treatment
10:01	0:04	METE	MAURIZIO	Retinal remodelling in advanced idiopathic and secondary epiretinal membranes
10:05	0:04	FORLINI	MATTEO	Management of iatrogenic retinal tears during macular surgery
10:09	0:04	COPPOLA	MICHELE	Macular sensitivity improvement after surgical removal of epiretinal membrane
10:13	0:04	FRISINA	RINO	Idiopathic macular pucker: side effects after surgery
10:17	0:04	ROMANO	MARIO	Postoperative Metamorphopsia after Epiretinal Membrane Peeling: Decoding Visual Distortion
10:21	0:04	AWH	CAROLINE	Early versus late surgery for epiretinal membranes: an IRIS® Registry study
10:25	0:04	FIGUEROA	MARTA	PRGF for lamellar macular holes
10:29	0:04	SCHUMANN	RICARDA G.	Rationale for fovea-sparing ILM peeling in lamellar macular holes
10:33	0:04	PRIGLINGER	SIEGFRIED	Biological Magic Glue: Autologous Platelets in the Treatment of (Lamellar) Macular Holes
10:37	0:23			Discussion

11.00-12.00 UPDATE IN PROLIFERATIVE VITREORETINOPATHY SURGERY

Organizer:

GARCÍA-ARUMÍ	JOSÉ
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11:00	0:07	MURA	MARCO	Retinotomy in PVR: when and how?
11:07	0:07	EL RAYES	EHAB	Surgical management of pediatric PVR
11:14	0:07	WILLIAMSON	TOM	Heavy oils and proliferation vitreoretinopathy
11:21	0:07	GARCÍA-ARUMÍ	JOSÉ	Evolving in the treatment of PVR
11:28	0:07	RIZZO	STANISLAO	Drug therapies in PVR: the results about the use of Methotrexate are more and more interesting
11:35	0:25			Discussion

SUNDAY 7 DECEMBER

SANTA CROCE ROOM

12.00-13.15 SCLERAL FIXATION IOLS

Chairs:

BOSCIA	FRANCESCO
GOTZARIDIS	STRATOS
LANZETTA	PAOLO

12:00	0:04	BADAWI	ABDULRAHMAN	Modified four points Gortex scleral fixated IOL using Hoffman Pocket
12:04	0:04	CRAWFORD	COURTNEY	Sew-in lenses
12:08	0:04	LANZETTA	PAOLO	Secondary IOL implantation and vitreoretinal surgery: A mini-invasive trans-conjunctival technique
12:12	0:04	RIEMANN	CHRISTOPHER D.	The Sutured/Scleral Fixated PCIOL - My Vitreoretinal Perspective
12:16	0:04	GOTZARIDIS	STRATOS	How can I place Carlvale IOL for less complications
12:20	0:04	BALI	ERNESTO	Sutureless flap for Carlevalle Lens scléral fixation
12:24	0:04	FORLINI	MATTEO	New surgical technique combining Carlevalle Lens with Artificial Iris sutureless scleral implantation to correct Aniridia and Aphakia
12:28	0:04	GARCÍA-ARUMÍ	JOSÉ	Possible complications with Carlevalle-Soleko IOL and how to manage them
12:32	0:04	PETROU	PETROS	"Flapless", trocar assisted, simplified technique for Carlevalle IOL without conjunctival opening
12:36	0:04	VAIANO	AGOSTINO	Sutureless scleral fixation Carlevalle IOL: a 5-year retrospective study
12:40	0:04	TOSI	GIAN MARCO	Scleral fixation IOLs and cystoid macular edema: a morphological analysis
12:44	0:31			Discussion

SUNDAY 7 DECEMBER

SAN FREDIANO ROOM

08.30-09.30 NEW PHENOTYPES AND ADVANCED PATHOGENESIS OF RETINAL DISEASES

Organizer:

QUERQUES	GIUSEPPE
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Chairs:

PARRAVANO	MARIACRISTINA
SACCONI	RICCARDO

8:30	0:05	QUERQUES	GIUSEPPE	Introduction
8:35	0:08	SARRAF	DAVID	PachyVitelliform Maculopathy
8:43	0:08	FRAGIOTTA	SERENA	LeptoVitelliform Maculopathy
8:51	0:08	SACCONI	RICCARDO	Subclinical age-related angioid streaks: treatment response of a new age-related degenerative macular phenotype
8:59	0:08	PARRAVANO	MARIACRISTINA	Refining phenotypes of age-related macular degeneration conversion through imaging prognostic indicators
9:07	0:08	SADDA	SRINIVAS	Atrophy and Fibrosis ATROSIS in neovascular AMD: 2-sides of the same coin
9:15	0:15			Discussion

09.30-10.30 FONDAZIONE ITALIANA MACULA INTERNATIONAL CSCR AND PACHYCHOROID COURSE

Organizers:

LUPIDI	MARCO
BOUSQUET	ELODIE
VIGGIANO	PASQUALE

Presidents:

CARDILLO PICCOLINO	FELICE
BEHAR COHEN	FRANCINE
MARIOTTI	CESARE

9:30	0:05	CHHABLANI	JAY	Advanced OCT Analysis in Pachychoroid Spectrum Disease
9:35	0:05	BEHAR COHEN	FRANCINE	Multomics analysis in CSCR patients
9:40	0:05	LUPIDI	MARCO	Intraocular Pressure and Ocular Perfusion Pressure in Central Serous Chorioretinopathy
9:45	0:05	EANDI	CHIARA	Importance of OCT-derived biomarkers for the recurrence of CSCR using statistics and predictive modelling
9:50	0:05	VIGGIANO	PASQUALE	Role of OCTA in Pachychoroid Disease Understanding
9:55	0:05	NICOLÓ	MASSIMO	Influence of scleral thickness on photodynamic therapy outcomes in CSCR
10:00	0:05	BEHAR COHEN	FRANCINE	Steroids in CSCR: Good or Bad?
10:05	0:05	CHEUNG	GEMMY	Monitoring Disease Activity and Treatment Response
10:10	0:05	IOVINO	CLAUDIO	Imaging-Guided Treatment Decision Making
10:15	0:05	DEMIREL	SIBEL	Interactive Complex Case Analysis
10:20	0:10			Discussion

SUNDAY 7 DECEMBER

SAN FREDIANO ROOM

10.30-11.30 WORKSHOP - IMAGING AND MOLECULAR BIOMARKERS: THE NEW APPROACH TO MAJOR MACULOPATHIES

Organizer:

PILOTTO ELISABETTA

10:30	0:02	PILOTTO	ELISABETTA	Introduction
10:32	0:06	MIDENA	GIULIA	Through the eye of a needle
10:38	0:03			Q&A
10:41	0:06	REITER	GREGOR	Biomarkers of disease activity in exudative AMD
10:47	0:03			Q&A
10:50	0:06	PILOTTO	ELISABETTA	Geographic atrophy: more than one phenotype
10:56	0:03			Q&A
10:59	0:06	MIDENA	EDOARDO	Biomarkers of DME: the AI perspective
11:05	0:03			Q&A
11:08	0:06	MIDENA	GIULIA	The proof of concept in DME
11:14	0:03			Q&A
11:17	0:12			Panel discussion
11:29	0:01	PILOTTO	ELISABETTA	Conclusions

11.30-12.30 YORIS - OCULAR DRUG-RELATED ADVERSE EFFECTS FROM SYSTEMIC MEDICATIONS



Chairs:

BACHERINI DANIELA
BORRELLI ENRICO
LUPIDI MARCO
MASTROPASQUA RODOLFO

11:30	0:04	RIZZO	CLARA	Iatrogenic Atrophic Maculopathy
11:34	0:04	MERCURI	STEFANO	Hydroxychloroquine Retinopathy: From Screening to Early Biomarkers
11:38	0:04	BOSCIA	GIACOMO	Pseudovitelliform material: drug-related and much more
11:42	0:04	DOLZ-MARCO	ROSA	Ocular Toxicity of GLP-1 Receptor Agonists: Current Evidence
11:46	0:04	TOUHAMI	SARAH	Ocular toxicity related to MEK inhibitors AND immune checkpoint inhibitors
11:50	0:04	LAVIA	CARLO ALESSANDRO	Ocular Surface Side Effects of Antitumor Antibody–Drug Conjugates (ADCs)
11:54	0:04	LUPIDI	MARCO	Sildenafil in ophthalmology: an update
11:58	0:32			Discussion

SUNDAY 7 DECEMBER

SANTO SPIRITO ROOM

08.30-09.30 COMPLICATIONS IN VR SURGERY: WHAT HAVE WE LEARNED?

Organizer:

LORENZI UMBERTO

Panel:

PERTILE GRAZIA

MURA MARCO

D'AMICO DONALD J.

RACHITSKAYA ALEKSANDRA

8:30	0:02	OZDEK	SENGUL	What to do if you have a retinal break / macular hole in a tractional RD in pediatric VRS?
8:32	0:05			Discussion
8:37	0:02	DHAWAHIR-SCALA	FELIPE	The good, the bad, the ugly ...and the ugliest
8:39	0:05			Discussion
8:44	0:02	HEIMANN	HEINRICH	Intraoperative machine fiasco
8:46	0:05			Discussion
8:51	0:02	GOTZARIDIS	STRATOS	Carlevalle IOL unpleasant surprise
8:53	0:05			Discussion
8:58	0:02	FAYYAD	FAISAL	GRT as result of Dense and Chronic Vitreous Hemorrhage in 25G trocar Diabetic Vitrectomy. Is it preventable and how?
9:00	0:05			Discussion
9:05	0:02	CAPUTO	GEORGES	Sometimes happens
9:07	0:05			Discussion
9:12	0:02	RAPIZZI	EMILIO	Watch Out for the Asteroid
9:14	0:05			Discussion
9:19	0:02	LORENZI	UMBERTO	Intraoperative choroidal break
9:21	0:05			Discussion
9:26	0:04			Final discussion

09.30-10.30 WHEN VITREORETINAL SURGERY IS A GAME CHANGER: MY BEST CASE OF THE YEAR

Organizer:

LANZETTA PAOLO

Chairs:

BOSCIA FRANCESCO

GOTZARIDIS STRATOS

9:30	0:05	BALI	ERNESTO	Sometimes buckling is the only choice
9:35	0:05	DEMIREL	SIBEL	Management of advanced PVR deemed inoperable: surgical success and vision restoration
9:40	0:05	GOTZARIDIS	STRATOS	The cornea in the hands of a VR surgeon
9:45	0:05	FAYYAD	FAISAL	Never lose hope: severe trauma case
9:50	0:05	AVCI	REMZI	The mystery of the crystalline lens in an eye with a giant retinal tear and retinal detachment following blunt trauma
9:55	0:05	BOSCIA	FRANCESCO	Recurrent detachment in an optic disc coloboma
10:00	0:05	NAWROCKA	ZOFIA	Severe medieval ocular trauma
10:05	0:05	EL RAYES	EHAB	Single eye FEVR retinal detachment
10:10	0:05	MARIOTTI	CESARE	Unmasking the Macula: Pediatric Case of Pre-Retinal Hemorrhage and Therapeutic Approach
10:15	0:05	LANZETTA	PAOLO	Dreams come true: gene therapy for neovascular AMD
10:20	0:10			Discussion

SUNDAY 7 DECEMBER

SANTO SPIRITO ROOM

10.30-11.30 VR FROM YOUNG TO YOUNG: MY FIRST TIME

Presidents:

RAPIZZI EMILIO
PERTILE GRAZIA

Panel:

KEEGAN DAVID
LORENZI UMBERTO
VAN OVERDAM KOEN
EHRlich RITA
SOUIED ERIC

Expert Convenor:

SAVASTANO ALFONSO

Young Convenors:

BAROSCO GUIDO
SCAMPOLI ALESSANDRA

10:30	0:04	BRUNI	ENRICO	Emergency call from the cataract surgeon: how to do better (and not worse!)
10:34	0:06			Discussion
10:40	0:04	DANESE	CARLA	Where is the fovea? My first peeling in a high myopic eye
10:44	0:06			Discussion
10:50	0:04	KERNER	HILIT	I need the oil: how I do the exchange and reach a complete filling
10:54	0:06			Discussion
11:00	0:04	O'TUAMA	BRIAN	It's not only a detachment! There's a schisis here
11:04	0:06			Discussion
11:10	0:04	JABALI	ABDALLAH	My first secondary IOL implantation
11:14	0:06			Discussion
11:20	0:04	PASTORE	MARCO	Late-night call: my first foreign body removal from the vitreous chamber
11:24	0:06			Discussion

11.30-12.30 FREE PAPERS

Chairs:

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SUNDAY 7 DECEMBER

SAN LORENZO ROOM

08.30-09.30 FREE PAPERS

Chairs:

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09.30-10.30 WOM-MYSTERY RETINAL CASES

Organizers:

PECE ALFREDO
FOSSATARO FEDERICA

Moderator:

SARRAF DAVID

9:30	0:07	CICINELLI	MARIA VITTORIA	Mystery case 1
9:37	0:07	FOGEL LEVIN	MIRI	Mystery case 2
9:44	0:07	CHAN	HIOK HONG	Mystery case 3
9:51	0:07	TBD		Mystery case 4
9:58	0:07	FOUAD	YUSEF	Mystery case 5
10:05	0:07	FERRO DESIDERI	LORENZO	Mystery case 6
10:12	0:18			Discussion

SUNDAY 7 DECEMBER		
SAN LORENZO ROOM		
10.30-12.00	RESIDENT'S COURSE 2 (SOU COURSE)	
	<i>Chairs:</i>	

12.00-13.00	FREE PAPERS	
	<i>Chairs:</i>	

SUNDAY 7 DECEMBER		
DEL CARMINE ROOM		
08.30-09.30	FREE PAPERS	
	<i>Chairs:</i>	

09.30-10.30	FREE PAPERS	
	<i>Chairs:</i>	

10.30-11.30	FREE PAPERS	
	<i>Chairs:</i>	

11.30-12.00	FREE PAPERS	
	<i>Chairs:</i>	

12.00-12.45	FREE PAPERS	
	<i>Chairs:</i>	

SUNDAY 7 DECEMBER	
BRANCACCI ROOM	
08.30-09.30	FREE PAPERS <i>Chairs:</i>
09.30-10.30	FREE PAPERS <i>Chairs:</i>
10.30-11.30	FREE PAPERS <i>Chairs:</i>
11.30-12.30	FREE PAPERS <i>Chairs:</i>