



Program





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SZURMAN PETER GERMANY

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TAMBURRELLI CIRO ITALY

TARKOW-REINISCH LILI UNITED KINGDOM

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WHITBY ARIADNE **UNITED KINGDOM**

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ZWEIFEL SANDRINE **SWITZERLAND**



Rome, November 30, December 1, 2 and 3, 2023 Rome Cavalieri, A Waldorf Astoria Hotel Congress Center



							т	чи	RSDAY 30 NO)\/E	MRED									
	CAVALIERI 2		CAVALIERI 1		BELLE ARTI		ELLISSE	ΠU	CARAVAGGIO	VE	LEONARDO		BERNINI		RAFFAELLO		MICHELANGELO 1	D.O.L.	CHELANGELO 2	
	CAVALIENI 2		CAVALIERI I		DELLE ARTI		ELLISSE		CARAVAGGIO		LEUNARDO		DERIVINI		KAFFAELLO	Н	WICHELANGELO I	IVII	INELANGELO 2	
15:00 - 16:00	MASTERCIASS OCT-OCTA: BASIC PRINCIPLES																			
16:00 - 17:00	CLINICAL SPECTRUM OF ANTEROGRADE AND RETROGRADE ASHH Organizer: SARRAF DAVID																			
17:00 - 18:35	FLORETINA X - CASES CONFERENCE	16:00 - 18:30	LIVE SURGERY																	
								FF	RIDAY 1 DECE	ME	BER									
	CAVALIERI 2		CAVALIERI 1		BELLE ARTI		ELLISSE		CARAVAGGIO		LEONARDO		BERNINI		RAFFAELLO		MICHELANGELO 1	MI	CHELANGELO 2	
	MEDICAL RETINA		SURGICAL RETINA	TREA		CON	FINUING RETINAL EDUCATION													
08:30 - 09:45	DIABETIC RETINOPATHY IMAGING			08:30 - 09:15	A GLOBAL FIGHT AGAINST RETINAL VISION LOSS AND BLINDNESS	08:15 - 09:45	INSTRUCTIONAL COURSE: RESIDENT'S COURSE (SOU COURSE)	08:30 - 09:25	UVEITIC MACULAR EDEMA: ADVANCES IN DIAGNOSIS AND MANAGEMENT Organizers: NGUYEN QUAN DONG, ACCORINTI MASSIMO	08:30 - 10:00	FREE PAPERS - AMD 1		ORTHOPTIST AND OPHTHALMOLOGIST							
09:45 - 10:30	management in diabetic	08:00 - 12:30	LIVE CHOCEDY	10		MYOPIA: EPIDEMIOLOGY, PATHOGENESIS, GENETICS	09:45 - 10:30	INSTRUCTIONAL COURSE: MENTORSHIP: HOW TO SUCCED AN INTERVIEW - WHAT IS A GREAT FELLOW Organizers: SOUIED ERIC,	09:25 - 10:30	NEW FRONTIERS IN THE MANAGEMENT OF NON- INFECTIOUS UVEITIS			09:00 - 10:00	working together in vitreoretinal diseases: from the imaging to the treatment						
10:30 - 11:30				10:15 - 11:45	STRATEGIES OF MYOPIA CONTROL		CHAKRAVARTHY USHA	10:30 - 11:00		10:00 - 11:30	FREE PAPERS - AMD 2					08:30 13:00				
11:30 - 12:45				11:45 - 12:45	PATHOLOGIC MYOPIA	11:15 - 12:30	OCT ANGIOGRAPHY COURSE		GA: RISK OF PROGRESSION AND PATIENT SELECTION	11:30 - 12:45	FREE PAPERS - INFLAMMATION	10:30 - 13:15	PERIPHERAL RETINAL ANALYSIS: MULTIMODAL IMAGING AND PRACTICAL COURSE Ophthalmologist - Orthoptist - Residents COURSE	10:30 - 13:15	PERIPHERAL RETINAL ANALYSIS: MULTIMODAL IMAGING AND PRACTICAL COURSE Ophthalmologist - Orthoptist - Residents COURSE					
12:45 - 13:30	LUNCH SYMPOSIUM (ROCHE) - Discover ChANGe with Ang-2	12:30 - 13:30	HOW DO I DO IT Organizer: EL RAYES EHAB	12:45 - 13:45	ALIN PEDIATRIC RETINA Organizer: MOSHFEGHI DARIUS M.	12:30 - 13:30	QUALITY AND FAST WORK- FLOW IN THE MANAGEMENT OF MACULAR DISEASE USING AUTOMATED TOOLS Organizer: SCHMIDT-ERFURTH URSULA	12:45 - 13:45	AGFEC13							_		11:00- 17:00	WET LAB BAUSCH & LOMB	
13:30 - 14:32	CHOROID	13:30 - 14:30	LUNCH SYMPOSIUM (ABBVIE) - Management of DME and RVO: Bridging the real-world efficacy gap	13:45 - 14:30	LUNCH SYMPOSIUM (HEIDELBERG) - Precision in Medicine: Impact of resolution and eye tracking	13:45 - 14:30	LUNCH SYMPOSIUM (REGENXBIO)	13:45 - 14.30								14:00 16:00				
	CAVALIERI 2		CAVALIERI 1		BELLE ARTI	FOCUS	ELLISSE		CARAVAGGIO		LEONARDO		BERNINI		RAFFAELLO		MICHELANGELO 1	MI	CHELANGELO 2	
	MEDICAL RETINA		SURGICAL RETINA		SUGICAL RETINA	OF PE	ON PREVENTION AND TRATMENT DIATRIC RETINAL PATHOLOGIES (part II)		INSTRUCTIONAL COURSES		FREE PAPERS									
14:32 - 15:20	VISIONS OF FUTURE BY INDUSTRY SENIOR EXECUTIVES	14:30 - 15:45	MACULAR HOLE	14:30 - 16:00	STATE-OF-THE-ART DIAGNOSIS AND MANAGEMENT OF VITREOUS FLOATERS AND	14:30 - 15:30	PEDIATRIC RETINA	14:30 - 15:30		14:30 - 15:30	FREE PAPERS - OCULOMICS					14:00 16:00	COURSE			
15:20 - 15:56	AND RESEARCHERS INHERITED RETINAL	15:45 - 16:45	RETINAL DETACHMENT: SURGERY TECH	10.00	OPACITIES EPIRETINAL MACULAR	15:30 - 16:30	PEDIATRIC RETINA CASE CONFERENCE	15:30 - 16:30	INSTRUCTIONAL COURSE: HI- RESOLUTION OCT: PEARLS	15:30 - 16:30	FURTHER PROGRESS ON SUPRACHOROIDAL DELIVERY FOR OCULAR THERAPEUTICS: CORTICOSTEROID AND BEYOND Organizer: NGUYEN QUAN							11:00 - 17:00	WET LAB BAUSCH & LOMB	
16:50 16:50 - 17:35	AFTERNOON SYMPOSIUM	16:45 - 17:30		16:00 - 17:00	MEMBRANES - under the patronage of GIVRE	16:30 - 17:15	AFTERNOON SYMPOSIUM (THEA) - THE APPROPRIATE USE OF ANTI-INFECTIVES IN THE SURGICAL PATIENT	16:30 - 17:15	Atrophy	16:30 - 17:30	DONG FREE PAPERS - MYOPIA + IOL			14:30 - 18:45						
17:35 - 18:35	Pigmentosa INHERITED RETINAL		surgical outcomes	17:00 - 18:30	RETINAL DETACHMENT: RESULTS AND FUNCTION - under the patronage of SISO	17:15 - 18:15	ROP COURSE: from the RCT to the real world Organizer: LEPORE DOMENICO	17:15 - 18:15		17:30 - 18:30	FREE PAPERS - VIDEO 1									



Rome, November 30, December 1, 2 and 3, 2023 Rome Cavalieri, A Waldorf Astoria Hotel Congress Center



								SAT	URDAY 2 DE	CEN	1BER										
CAVALIERI 2 CAVALIERI 1 BELLE ARTI				ELLISSE	CARAVAGGIO		LEONARDO		BERNINI	RAFFAELLO	MICHELANGELO 1		MICHELANGELO 2								
	DRY AMD		SURGICAL RETINA		ADVANCED IMAGING		INSTRUCTIONAL COURSES		SURGICAL INSTRUCTIONAL COURSES		FREE PAPERS										
08:30 - 10:00	WET AMD: IMAGING			08:30 - 09:50	ADVANCED IMAGING OF RETINAL DISEASES - under the patronage of S.I.R.	08:30 - 09:30	INSTRUCTIONAL COURSE: SUBRETINAL DRUSENOID DEPOSITS Organizer: TUFAIL ADNAN	08:45 - 09:30	HIGHLIGHTED FREE PAPERS INNOVATIVE IMAGING	08:45 - 10:15	FREE PAPERS - VASCULAR										
10:00 - 10:45		08:00 - 12:30		LIVE SURGERY 09	BO LIVE SURGERY		09:50 - 11:10	IMAGINGTECH	09:30 - 10:30	FACE OCT OF MACULAR DRUSEN: INTRODUCING A NEW ALGORITHM FOR MORE ACCURATE DIAGNOSIS Organizer: SARRAF DAVID	09:30 - 10:30	FLUORETINA COURSE Organizers: STAURENGHI GIOVANNI, COZZI MARIANO	10:15	FREE PAPERS - INHERITED							
				11:10		10:30 - 11:15	BREAKFAST SYMPOSIUM (OPTOS) - Recent advanced in UWF OCT and Multimodal Imaging		HIGHLIGHTED FREE PAPERS INNOVATIVE THERAPIES	11:00	DISEASES 1			08:30 - 13:00	WET LAB ALCON						
10:45 - 12:10	WET AMD TREATMENT			11:10 - 12:15	OCULOMICS AND BIOMARKERS	11:15 - 12:15	INSTRUCTIONAL COURSE: VISUAL FUNCTION BEYOND VISUAL ACUITY: THE NOVEL APPROACH FOR EVALUATING THE NEW MACULAR THERAPIES			11:00 - 11:45	FREE PAPERS - INHERITED DISEASES 2										
					VISION ACADEMY: Artificial		Coordinator: MIDENA EDOARDO INSTRUCTIONAL COURSE: NEW PHENOTYPES AND	11:15 - OCULAR ONCOLOGY	11:45 - 12.30	FREE PAPERS - DIABETIC RETINOPATHY 1: IMAGING											
12:10 - 13:25	AMD: NEW HORIZONS BY ASRS	12:30 - 13:25	RETINAWS Organizer: REZAEI KOUROUS	12:15 - 13:15	intelligence in retinal disease diagnosis and management: practical examples and implications	12:15 - 13:15	PATHOGENESIS OF RETINAL DISEASES Organizer: QUERQUES GIUSEPPE			12:30 - 13:15	FREE PAPERS - DIABETIC RETINOPATHY 2 & DME: TREATMENT					11:00 - 17:00					
13:25 - 14:10	LUNCH SYMPOSIUM (BAYER)- Evolution of retinal disease care: are we at a turning point?	14:10	LUNCH SYMPOSIUM (ALCON) - EYE TO EYE	13:15 - 14:10	VISIT THE POSTER EXHIBITION	13:25 - 14:10	LUNCH SYMPOSIUM (OPTOPOL) - AIO OCT Technology Innovation and Clinical Practice	13:15 - 14:10	THE EXPO AREA												
14:10 - 14:30	BRUNO LUMBROSO LECTURE Staurenghi Giovanni - OCT: past and future		BRUNO LUMBROSO LECTURE from CAVALIERI 2 room Staurenghi Giovanni - OCT: past and future		BRUNO LUMBROSO LECTURE from CAVALIERI 2 room Staurenghi Giovanni - OCT: past and future		BRUNO LUMBROSO LECTURE from CAVALIERI 2 room Staurenghi Giovanni - OCT: past and future		BRUNO LUMBROSO LECTURE from CAVALIERI 2 room Staurenghi Giovanni - OCT: past and future												
	CAVALIERI 2		CAVALIERI 1		BELLE ARTI		ELLISSE	CARAVAGGIO		LEONARDO		BERNINI	RAFFAELLO	ı	MICHELANGELO 1	MICHELANGELO 2					
	DRY AMD		SURGICAL RETINA					SURG			FREE PAPERS										
14:30 - 15:30	DRY AMD 1: ANATOMIC- FUNCTIONAL BIOMARKERS AND CLASSIFICATION	14:30 - 15:30	VITAL DYES AND INTRAOCULAR TAMPONADES - under the patronage of ESASO	14:30 - 15:30	INSTRUCTIONAL COURSE: PACHYCHOROID SPECTRUM DISEASES: NEW INSIGHTS INTO DIAGNOSIS AND TREATMENT Organizer: SARRAF DAVID	14:30 - 15:30	INSTRUCTIONAL COURSE: DIABETIC RETINO PATHY NOVELTIES IN IMAGE ANALYSES Organizers: TADAYONI RAMIN, TING DANIEL, VUIOSEVIC STELA	14:30 - 15:45	GLAUCOMA IN VITREORETINAL SURGERY	14:30 - 16:00	FREE PAPERS - MACULAR SURGERY 1: MH + MACULAR SURGERY 2: ERM + LMH										
15:30 - 16:40		15:30 - 17:00	SURGICAL INNOVATION - under the patronage of RWC	15:30 - 16:30	RETINAL CAPILLARY RBC DYNAMICS Organizer: KASHANI AMIR H.	15:30 - 16:30	IVEG COURSE: INNOVATIVE DRUGS, ADVANCED DELIVERY METHODS AND EXTENDED DURATION - EXPLORING THE NEW FRONTIERS OF RETINAL DISEASE TREATMENTS	15:45 - 16:30	INSTRUCTIONAL COURSE: TRAUMA COURSE Organizer: CLAES CARL	16:00 -	FREE PAPERS - IMAGING					11:00 - 17:00	WET LAB BAUSCH & LOMB				
16:40 -	AFTERNOON SYMPOSIUM (APELLIS) - Geographic Atrophy: Entering			16:30 - 17:30	COMPLEX AND TUMOR VITREORETINAL SURGERY	16:30 - 17:15	AFTERNOON SYMPOSIUM (INTALIGHT) - New Development with Swept-Source Wide Field OCTA	16:30 - 17:45	INSTRUCTIONAL COURSE: SURGICAL TECHNIQUE FOR SUBRETINAL DELIVERY OF	16:45	INNOVATIONS			14:30 - 18:45							
17.23	a New Era?	17:00 - 17:45	ENHANCED SURGICAL VISUALIZATION			17:15 - 18:15	MANAGING THE EVOLVING PHARMACOTHERAPY LANDSCAPE: BIOSIMILARS AND NEXT-GENERATION	17.43	GENE THERAPY Organizer: WAHEED NADIA	16:45 - 18:30	FREE PAPERS - PEDIATRIC + SURGICAL MISCELLANEOUS + TRAUMA										
17:30 - 18:55	DRY AMD: TREATMENT	17:45 - 18:45	SURGERY: FIX THAT RETINA	17:30 - 18:40	VASCULAR PATHOLOGIES	20.13	ANTIANGIOGENIC THERAPIES Organizer: SADDA SRINIVAS	17:45 - 18:45	INSTRUCTIONAL COURSE: RETINATECH: where Surgery meets Technology Organizer: ROSSI TOMMASO												
																1					

	SUNDAY 3 DECEMBER										
	CAVALIERI 2	CAVALIERI 1	BELLE ARTI	ELLISSE		CARAVAGGIO	LEONARDO	BERNINI	RAFFAELLO	MICHELANGELO 1	MICHELANGELO 2
08:1			08:15 - 09:15 FREE PAPERS - CHOROID		08:15 - 09:30	FREE PAPERS - VIDEO 2					
09:1			09:15 - PRESUMED AUTOIMMUNE RETINOPATHIES Organizer: TUFAIL ADNAN							09:00 - OPERATING ROOM 10:30 STAFF COURSE	
10:1			10:15 - 11:30 MEDICAL RETINA DEBATES								
11:3			11:30 - YORIS COURSE: 12:30 Breaking news from YORIS								
12:3			12:30 - LUIGI BARCA AWARD 13:00 KIRK PACKO AWARD BRUNO LUMBROSO AWARD								



17:38

Discussion



THURSDAY 30 NOVEMBER

CAVALIERI 2 ROOM

	GAVALIERI 2 ROUM
15.00-16.00	MASTERCLASS OCT-OCTA: BASIC PRINCIPLES CHAIRS: BACHERINI DANIELA, FUJIMOTO JAMES, SAVASTANO MARIA CRISTINA
15:00 15:10 15:18	STRUCTURAL OCT: FUJIMOTO JAMES Invention, Evolution and Advances in OCT Technology BORRELLI ENRICO How to interpret OCT findings: which we cannot miss SACCONI RICCARDO How to create an analytical OCT report
15:26 15:34 15:42 15:50	OCT ANGIOGRAPHY: BAUMAL CAROLINE Principles, technique and different devices LUPIDI MARCO How to perform a good acquisition and segmentation WAHEED NADIA A practical guide to OCTA interpretation Discussion
16.00-17.00	CLINICAL SPECTRUM OF ANTEROGRADE AND RETROGRADE ASHH ORGANIZER: SARRAF DAVID CHAIRS: IOVINO CLAUDIO, SARRAF DAVID
16:00 16:08 16:16 16:24 16:32 16:40	IOVINO CLAUDIO Trauma and Contusion FREUND K. BAILEY Laser Induced Maculopathy SARRAF DAVID APMPPE and Placoid Disorders RAMTOHUL PRITHVI AMN and New Associations of ASHH CURCIO CHRISTINE A. The Henle fiber layer in histology Discussion
17.00-18.35	FLORETINA X - CASES CONFERENCE CHAIRS: BRUCKER ALEXANDER J., FREUND K. BAILEY, LOEWENSTEIN ANAT, RIZZO STANISLAO, ZWEIFEL SANDRINE FLORETINA X - CASES CONFERENCE CHAIRS: BRUCKER ALEXANDER J., FREUND K. BAILEY, LOEWENSTEIN ANAT,
17:00 17:02 17:04 17:06 17:08 17:10 17:12	BRUCKER ALEXANDER J. Undiagnosed White Dots Discussion ECKARDT CLAUS Unexpected outcome of a floater vitrectomy Discussion CHHABLANI JAY MYSTERY CASE Discussion CHOW DAVID MYSTERY CASE
17:14 17:16 17:18 17:20	Discussion CLAES CARL Posterior segment complications of Permanent kerathoprosthesis Discussion CURCIO CHRISTINE A. Lipoprotein precursors to drusen, revealed by volume electron microscopy of human Bruch's membrane
17:22 17:24 17:26 17:28 17:30 17:32	Discussion DAMATO BERTIL Choroidal nevus or melanoma Discussion EL RAYES EHAB MYSTERY CASE Discussion ERGINAY ALI MYSTERY CASE
17:34	Discussion





THURSDAY 30 NOVEMBER

CAVALIERI 2 ROOM

17:40	GARCÍA-ARUMÍ JOSÉ Pseudomelanoma ?
17:42	Discussion
17:44	JOUSSEN ANTONIA Dark lesions
17:46	Discussion
17:48	KADONOSONO KAZUAKI Masquerade syndrome
17:50	Discussion
17:52	SAVASTANO MARIA CRISTINA Cystoid Macular Edema: what else?
17:54	Discussion
17:56	MUNK MARION Vitreous floaters
17:58	Discussion
18:00	OSHIMA YUSUKE A longstanding myopic macular hole retinal detachment complicated with PVR, dense cataract after radial keratotomy
18:02	Discussion
18:04	ZWEIFEL SANDRINE MYSTERY CASE
18:06	Discussion
18:08	FIGUEROA MARTA How could we accelerate the surgical closure of internal and external lamellar macular holes in a patient with MTM?
18:10	Discussion
18:12	TADAYONI RAMIN MYSTERY CASE
18:14	Discussion
18:16	RUIZ MORENO JOSÉ MARIA Retinal phototoxicity after macular hole surgery in a patient
	under paclitaxel
18:18	Discussion
18:20	LOEWENSTEIN ANAT Too many hemorrhages
18:22	Discussion
18:24	SARRAF DAVID Don't Forget to Look at the NIR
18:26	Discussion
18:28	SHAH GAURAV K. MYSTERY CASE
18:30	Discussion

CAVALIERI 1 ROOM

16.00-18.30 LIVE SURGERY

MODERATORS FROM AUDITORIUM:

D'AMICO DONALD J., RACHITSKAYA ALEKSANDRA, VAJZOVIC LEJLA

SURGEONS:

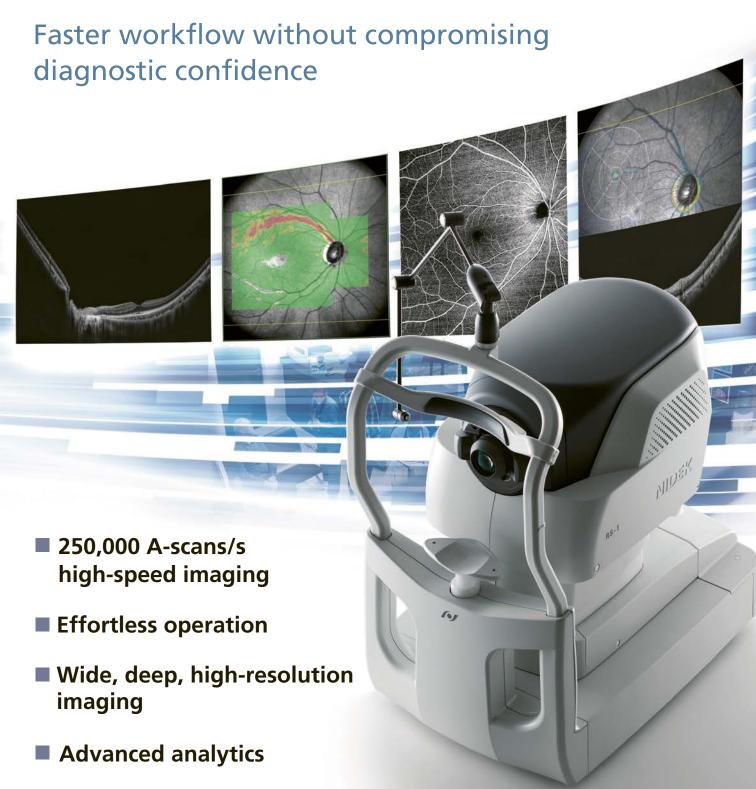
MEXICO (MEXICO CITY): MORALES CANTÓN VIRGILIO, REZENDE FLAVIO

BRAZIL (SAN PAOLO): MAIA ANDRÈ, SABROSA NELSON

USA (CINCINNATI): RIEMANN CHRISTOPHER D., SISK ROBERT A











FRIDAY 1 DECEMBER

CAVALIERI 2 ROOM

00.30-09.45	CHAIRS: CURCIO CHRISTINE A., MIDENA EDOARDO, TADAYONI RAMIN
8:30	KEEGAN DAVID Outcomes from Evolving Variable Interval Screening in National Diabetic Retinal Screening Programme
8:36	HADZIAHMETOVIC MAJDA Telescreening for Diabetic Retinopathy: Is it Financially Viable?
8:42	PETROVSKI GORAN Personalized diabetic retinopathy screening and monitoring using risk-stratification and automated AI-based fundus image analysis
8:48	JIA YALI Interpretable deep learning-based diagnosis of diabetic retinopathy using OCTA
8:54	VUJOSEVIC STELA Macular functional impairment and disorganisation of the inner retinal layers in Diabetic Retinopathy
9:00	GIRAY ERSÖZ Relevance of Henle Fiber Layer Alterations in Diabetic Eyes
9:06	WAHEED NADIA OCT and OCTA based biomarkers of diabetic retinopathy
9:12	TADAYONI RAMIN Annual rate of capillary loss on macular OCTA: an interesting measurement for diabetic retinopathy
9:18	TOTO LISA Widefield OCTA in diabetic retinopathy
9:24	COUTURIER AUDE One-year change of non-perfusion index in non proliferative diabetic retinopathy
9:30	FAWZI AMANI How does ultra-widefield imaging impact clinical grading of DR: A real world study
9:36	Discussion
09.45-10.30	BREAKFAST SYMPOSIUM (ZEISS)
	OPTIMIZING DIAGNOSTIC AND SURGICAL MANAGEMENT IN DIABETIC RETINOPATHY MODERATOR: TADAYONI RAMIN
9:45	TADAYONI RAMIN Opening
9:47	VUJOSEVIC STELA OCT and OCTA biomarkers you don't want to miss in diabetic retinopathy
9:57	PARRAVANO MARIACRISTINA Looking beyond the posterior pole: The importance
10:07	of wide-field imaging in diabetic retinopathy COUTURIER AUDE Optimizing surgical outcomes in the management of diabetic retinopathy
10:07	using diagnostic imaging and advanced surgical visualization
10:17	ALL Panel Discussion
10:27	TADAYONI RAMIN Concluding remarks
10.30-11.30	DIABETIC RETINOPATHY TREATMENT
	CHAIRS: BANDELLO FRANCESCO, DO DIANA V., KEEGAN DAVID
10:30	PARRAVANO MARIACRISTINA Microvascular changes evaluation following anti-VEGF therapy in diabetic retinopathy
10:36	RACHITSKAYA ALEKSANDRA Diabetic Retinopathy and GLP-1 Receptor Agonist
10:42	VAJZOVIC LEJLA Suprachoroidal Delivery of ABBV-RGX-314 Gene Therapy for Diabetic
	Retinopathy (DR) without Center-Involved Diabetic Macular Edema (CI-DME): The Phase II ALTITUDE Study
10:48	KUPPERMANN BARUCH Neuroprotection and Neuroenhancement for the Treatment
10.40	of Retinal Diseases
10:54	PILERI MARCO ANDREA Tips and tricks in diabetic proliferative retinophaty
11:00	FAYYAD FAISAL Rebleeds and Redetachments in Diabetic Vitrectomy
11:06	JAMPOL LEE MERRILL The DRCR Retina Network: What is new in diabetic retinopathy
11:12	BRESSLER SUSAN Why is continued vision loss still a problem in some patients with diabetc retinopathy despite treatment?
11:18	Panel discussion: preproliferative diabetic retinopathy; systemic factors or treatment

modalities are the main issue for the final visual outcome





CAVALIERI 2 ROOM

11.30-12.45	DIABETIC MACULAR EDEMA CHAIRS: BRESSLER SUSAN, KUPPERMANN BARUCH, MIDENA EDOARDO
11:30	MIDENA EDOARDO Diabetic macular edema: the precision medicine approach
11:36	NGUYEN QUAN DONG Pharmacotherapy in Development for Diabetic Macular Edema
11:42	AUGUSTIN ALBERT Micropulse Laser plus intravitreal dexamethasone for DME
11:48	ERGINAY ALI Photocoagulation laser in addition to conventional anti VEGF therapy in macular edema associated with Telcaps due to diabetic macular edema
11:54	PETO TUNDE Real World Evidence of 5-year outcomes in those diagnosed with Diabetic Macular Oedema: the power of a large cohort
12:00	UDAONDO PATRICIA Biomarkers of vascular stability and inflammation demonstrate benefit of dual Ang-2/VEGF-A inhibition with faricimab in phase 3 trials
12:06	FERRONE PHILIP New Findings of Faricimab for DME
12:12	DO DIANA V. Update on Aflibercept 8 mg for Diabetic Macular Edema: the PHOTON study
12:18	LATTANZIO ROSANGELA Dexamethasone implant, 15 years from first approval: present and future in Ophthalmology
12:24	MINNELLA ANGELO MARIA Intravitreal Fluocinolone Acetonide for Diabetic Macular Edema: Long-Term Effect and Structure/Function Correlation
12:30	PANOZZO GIACOMO Influence of vitreoretinal relationship on intravitreal therapy for Diabetic Macular Edema
12:36	Discussion
12.45-13.30	LUNCH SYMPOSIUM (ROCHE): DISCOVER CHANGE WITH ANG-2 Roche
	CHAIRS: LANZETTA PAOLO, SADDA SRINIVAS
12:45	
12:45 12:50	LANZETTA PAOLO Welcome and opening remarks
12:50	LANZETTA PAOLO Welcome and opening remarks LUPIDI MARCO Time for chANGe: Targeting Ang-2
12:50 13:00	LANZETTA PAOLO Welcome and opening remarks LUPIDI MARCO Time for chANGe: Targeting Ang-2 SADDA SRINIVAS Shifting goals through vascular stability
12:50	LANZETTA PAOLO Welcome and opening remarks LUPIDI MARCO Time for chANGe: Targeting Ang-2
12:50 13:00 13:10	LANZETTA PAOLO Welcome and opening remarks LUPIDI MARCO Time for chANGe: Targeting Ang-2 SADDA SRINIVAS Shifting goals through vascular stability DINAH CHRISTIANA Real-world data for dual-pathway inhibition
12:50 13:00 13:10 13:20	LANZETTA PAOLO Welcome and opening remarks LUPIDI MARCO Time for chANGe: Targeting Ang-2 SADDA SRINIVAS Shifting goals through vascular stability DINAH CHRISTIANA Real-world data for dual-pathway inhibition ALL Panel discussion: How is dual inhibition chANGing clinical practice? CHOROID CHAIRS: BEHAR COHEN FRANCINE, CHHABLANI JAY, YANNUZZI LAWRENCE
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12:50 13:00 13:10 13:20 13:30-14.32 13:30 13:45	LANZETTA PAOLO Welcome and opening remarks LUPIDI MARCO Time for chANGe: Targeting Ang-2 SADDA SRINIVAS Shifting goals through vascular stability DINAH CHRISTIANA Real-world data for dual-pathway inhibition ALL Panel discussion: How is dual inhibition chANGing clinical practice? CHOROID CHAIRS: BEHAR COHEN FRANCINE, CHHABLANI JAY, YANNUZZI LAWRENCE YANNUZZI LAWRENCE Lecture on: Treatment of Chronic Central Serous Chorioretinopathy (cCSC) BEHAR COHEN FRANCINE Choroidal neuropathy in CSCR SARAO VALENTINA Prevalence and characteristics of abnormal choroidal neovascular networks in central serous chorioretinopathy LUPIDI MARCO Polypoidal Choroidal Vasculopathy: the predictive role of retino-choroidal
12:50 13:00 13:10 13:20 13:30-14:32 13:30 13:45 13:51	LANZETTA PAOLO Welcome and opening remarks LUPIDI MARCO Time for chANGe: Targeting Ang-2 SADDA SRINIVAS Shifting goals through vascular stability DINAH CHRISTIANA Real-world data for dual-pathway inhibition ALL Panel discussion: How is dual inhibition chANGing clinical practice? CHOROID CHAIRS: BEHAR COHEN FRANCINE, CHHABLANI JAY, YANNUZZI LAWRENCE YANNUZZI LAWRENCE Lecture on: Treatment of Chronic Central Serous Chorioretinopathy (cCSC) BEHAR COHEN FRANCINE Choroidal neuropathy in CSCR SARAO VALENTINA Prevalence and characteristics of abnormal choroidal neovascular networks in central serous chorioretinopathy
12:50 13:00 13:10 13:20 13:30-14.32 13:30 13:45 13:51 13:57	LANZETTA PAOLO Welcome and opening remarks LUPIDI MARCO Time for chANGe: Targeting Ang-2 SADDA SRINIVAS Shifting goals through vascular stability DINAH CHRISTIANA Real-world data for dual-pathway inhibition ALL Panel discussion: How is dual inhibition chANGing clinical practice? CHOROID CHAIRS: BEHAR COHEN FRANCINE, CHHABLANI JAY, YANNUZZI LAWRENCE YANNUZZI LAWRENCE Lecture on: Treatment of Chronic Central Serous Chorioretinopathy (cCSC) BEHAR COHEN FRANCINE Choroidal neuropathy in CSCR SARAO VALENTINA Prevalence and characteristics of abnormal choroidal neovascular networks in central serous chorioretinopathy LUPIDI MARCO Polypoidal Choroidal Vasculopathy: the predictive role of retino-choroidal tomographic biomarkers CHHABLANI JAY Randomized clinical trials in CSCR - limitations and future directions
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12:50 13:00 13:10 13:20 13:30-14.32 13:30 13:45 13:51 13:57 14:03 14:09	LANZETTA PAOLO Welcome and opening remarks LUPIDI MARCO Time for chANGe: Targeting Ang-2 SADDA SRINIVAS Shifting goals through vascular stability DINAH CHRISTIANA Real-world data for dual-pathway inhibition ALL Panel discussion: How is dual inhibition chANGing clinical practice? CHOROID CHAIRS: BEHAR COHEN FRANCINE, CHHABLANI JAY, YANNUZZI LAWRENCE YANNUZZI LAWRENCE Lecture on: Treatment of Chronic Central Serous Chorioretinopathy (cCSC) BEHAR COHEN FRANCINE Choroidal neuropathy in CSCR SARAO VALENTINA Prevalence and characteristics of abnormal choroidal neovascular networks in central serous chorioretinopathy LUPIDI MARCO Polypoidal Choroidal Vasculopathy: the predictive role of retino-choroidal tomographic biomarkers CHHABLANI JAY Randomized clinical trials in CSCR - limitations and future directions PECE ALFREDO The photodynamic therapy in CSC





CAVALIERI 2 ROOM

14.32-15.20	VISIONS OF FUTURE BY INDUSTRY SENIOR EXECUTIVES CHAIRS: AWH CARL, BRUCKER ALEXANDER J., RIZZO STANISLAO
14:32	MAGAZZENI STEPHANIE ZEISS - Retina Workflow - Imaging and AI from office to OR
14:38	BENCHEIKH ADEL CANON - Meaningful Innovations by Canon Medical
14:44	CAMARUDIN ROZINA ALCON - Complete Connected Care with State of the Art technologies
14:50	ORR KELLY BAUSCH&LOMB - 170 Years of an Innovation Mindset
14:56	MODY CHRISTOPHER HEIDELBERG - Meeting the challenges of the new therapeutic landscape for AMD
15:02	CHALECKI ARKADIUSZ OPTOPOL - REVO OCT Series - Update on the most versatile All in One OCTs
15:08	MATTESSICH ANTONY OCULAR THERAPEUTICS - Envisioning a New Era of Ophthalmology Driven by Innovative Drug Delivery
15:14	LEONI SEBA ALCON - Innovative Virtual Reality solutions for Surgeon Training & Eductaion
15.20-15.56	TECHNOLOGICAL AND DRUG DEVELOPMENTS BY CLINICIANS AND RESEARCHERS
	CHAIRS: AWH CARL, BRUCKER ALEXANDER J., RIZZO STANISLAO
15:20	BOSCIA FRANCESCO, GRASSI MARIA OLIVA Liposomal ozonated oil associated with PI 5% ensures a further reduction in the microbial load compared to PI 5% alone before IVT: The "OPERA study"
15:26	VENTRE LUCA Vitreous Bioavailability and Anti-inflammatory Action of Associated Active Principles administered per os: The multicentric "VIBIA study"
15:32	NICOLETTI MANLIO, MOLLE ANDREA ChatOCT – Al and digitalization
15:38	BOSCIA FRANCESCO A new concept: Diabetic Retinopathy as Neurovascular disease?
15:44	BANDELLO FRANCESCO New frontiers for treatment of patients with early stage
0 11	Diabetic Retinopathy: clinical evidences with eye drops
15:50	MOSHFEGHI ANDRÉW Innovation in Tyrosine Kinase Inhibition for Retinal Vascular Diseases
15.56-16.50	INHERITED RETINAL DISEASES: PATHOLOGY CHAIRS: LEROY BART, SIMONELLI FRANCESCA, WAHEED NADIA
15:56	NAVARRA PIERLUIGI, FALSINI BENEDETTO Human NGF, but not its painless derivative, markedly potentiates oxidative damage in human pigmented epithelial cells in vitro
16:02	BANDELLO FRANCESCO CNVs in Retinal Dystrophies
16:08	CIARDELLA ANTONIO PRPH2 related disease: the masquerade in inherited retinal dystrophy
16:14	LEROY BART Bestrophinopathies: Clinical Spectrum
16:20	NASSISI MARCO Ophthalmic characteristics in a cohort of patients with Williams-Beuren syndrome
16:26	SIMONELLI FRANCESCA Retinitis Pigmentosa due to mutations in RPGR gene: clinical findings,
	and implications for gene therapy
16:32	TESTA FRANCESCO Inherited retinal dystrophies due to mutations in RPE65 gene:
	a multicenter natural history study in Italy
16:38	HUANG SUBER Adverse Events in Gene Therapy 2023
16:44	KEEGAN DAVID Development of an efficient pathway for diagnosis of early onset Inherited Retinal Degeneration
16.50-17.35	AFTERNOON SYMPOSIUM (JANSSEN)
	INHERITED RETINAL DISEASES – FOCUS ON X-LINKED RETINITIS PIGMENTOSA CHAIRS: RIZZO STANISLAO, SIMONELLI FRANCESCA
16:50	RIZZO STANISLAO, SIMONELLI FRANCESCA Introduction
16:E2	PARMEGCIANI EPANCESCO XI DD - Disease and epidemiology



PARMEGGIANI FRANCESCO XLRP - Disease and epidemiology 16:53 TESTA FRANCESCO Patient pathway - Current scenario, natural disease history and unmet 17:03 needs of RPGR XLRP patients COLOMBO LEONARDO The journey to precision medicine in IRDs 17:13 **ALL** Group Discussion 17:23





CAVALIERI 2 ROOM

17.35-18.35	INHERITED RETINAL DISEASES: THERAPY CHAIRS: FISCHER DOMINIK, MACLAREN ROBERT, PRIGLINGER SIEGFRIED
17:35	FISCHER DOMINIK Gene Therapy in Real World Practice: Challenges and Outcomes in 200 Voretigene Neparvovec Patients
17:41	NGUYEN QUAN DONG Tinlarebant (LBS-008) in Adolescent Subjects with Stargardt Disease: The Story Continues
17:47	MACLAREN ROBERT Gene therapy for X-linked retinitis pigmentosa
17:53	SIMONELLI FRANCESCA Real word results of Voretigene Neparvovec treatment in Italian patients with RPE65-related inherited retinal dystrophies
17:59	KUPPERMANN BARUCH Retinal Progenitor Cells for the Treatment of Retinitis Pigmentosa
18:05	LEROY BART Regulatory Challenges for Genetic Therapies for IRDs
18:11	HUANG SUBER Improving Clinical Trial Design for Rare Diseases in Ophthalmology "A proposal for improving the efficiency of clinical trials for rare diseases and small clinical trial cohorts"
18:17	PRIGLINGER SIEGFRIED The Potential of Gene Therapy in Preschool Age
18:23	AUDO ISABELLE Current clinical trials in IRDSs
18:29	Discussion

CAVALIERI 1 ROOM

08.00-12.30 LIVE SURGERY

MODERATORS: D'AMICO DONALD J., ECKARDT CLAUS, PERTILE GRAZIA MODERATORS FROM AUDITORIUM: GARCÍA-ARUMÍ JOSÉ, HASSAN TAREK, PATELLI FABIO, ROMANO MARIO, REGILLO CARL D., SHAH GAURAV K.

SURGEONS:

ITALY (ROME): RAPIZZI EMILIO, MARIOTTI CESARE, CLAES CARL, LO GIUDICE GIUSEPPE, MURA MARCO, MASTROPASQUA RODOLFO, LORENZI UMBERTO, TOGNETTO DANIELE, BOSCIA FRANCESCO

BELGIUM (LEUVEN): STALMANS PETER

FRANCE (MARSEILLE): *MATONTI FREDERIC, DEVIN FRANCOIS*

TURKEY (BURSA): AVCI REMZI

GREECE (ATHENS): GOTZARIDIS STRATOS, PETROU PETROS, MISHEV LUKAN, GIANNOPOULOS THODOROS, PAROLINI BARBARA, PAPATHOMAS THOMAS

12.30-13.30 HOW DO I DO IT

ORGANIZER: EL RAYES EHAB

PANEL: AWH CARL, ECKARDT CLAUS, GARCÍA-ARUMÍ JOSÉ, KADONOSONO KAZUAKI, NADAL JERONI, OSHIMA YUSUKE, PERTILE GRAZIA, PRIGLINGER SIEGFRIED, ROSSI TOMMASO, TADAYONI RAMIN





CAVALIERI 1 ROOM

	CAVALIERI I ROUM
13.30-14.30	LUNCH SYMPOSIUM (ABBVIE): MANAGEMENT OF DME AND RVO: BRIDGING THE REAL-WORLD EFFICACY GAP MODERATOR: MIDENA EDOARDO
13:30 13:35 13:45 13:55 14:05 14:25	MIDENA EDOARDO Welcome and introduction VUJOSEVIC STELA The inflammatory origins of DME and RVO UDAONDO PATRICIA What do we know about the mechanism of action of steroids? BACHERINI DANIELA Improving visual outcomes in the management of DME and RVO ZUR DINAH Eyecases discussion: From theory to practice in DME and RVO MIDENA EDOARDO Close
14.30-15.45	MACULAR HOLE CHAIRS: MAHMOUD TAMER, PRIGLINGER SIEGFRIED, REIBALDI MICHELE
14:30 14:35	DE CILLA' STEFANO Backscattering Diameter on Optical Coherence Tomography: a Novel Prognostic Biomarker in Idiopathic Macular Hole Surgery GOVETTO ANDREA Microcystoid macular edema after internal limiting membrane
14:45 14:51 14:57	peeling: It is not a retrograde maculopathy MAHMOUD TAMER Reconstruction of the Macula in Macular Holes MARIOTTI CESARE AI-based assessment of retinal biomarkers in full thickness macular holes PETROVSKI GORAN Treatment modalities and outcomes for macular hole surgery -
15:03 15:09 15:15 15:21 15:27 15:33	the present and the future MASTROPASQUA RODOLFO ILM peel Vs not peel for small full-thickness macular holes: anatomical and functional outcomes A prospective, randomized clinical trial REIBALDI MICHELE Vitrectomy in Small idiopathic MAcuLar hoLe (SMALL study) VAJZOVIC LEJLA Refractory macular holes: my surgical approaches SZURMAN PETER Epiretinal lyophilized amniotic membrane for persistent idiopathic macular holes FERRARA VINCENZO Vitreoretinal Surgery and post operative positioning Discussion
15.45-16.45	RETINAL DETACHMENT: SURGERY TECH CHAIRS: FARALDI FRANCESCO, GARCÍA-ARUMÍ JOSÉ, NADAL JERONI
15:45 15:51 15:57 16:03 16:09 16:15 16:21 16:27 16:33	in primary rhegmatogenous retinal detachment MARIOTTI CESARE Is complete peripheral vitreous shaving always necessary in rhegmatogenous retinal detachment? New insights on surgical procedures BALI ERNESTO Buckling vs vitrectomy where do we stand in 2023 OSHIMA YUSUKE 27-gauge vitrectomy for primary rhegmatogenous retinal detachment: A retrospective multicenter survey BARCA FRANCESCO 20K vitrectomy for reghmatogenous retinal detachment LE MER YANNICK Giant retinal tears: gas or silicone oil? NADAL JERONI Dealing with retinal detachment secondary to optic pit and coloboma OZDEK SENGUL Amniotic membrane as a seal for macular holes/breaks associated with difficult RD Discussion
16.45-17.30	AFTERNOON SYMPOSIUM (ZEISS) HOW DIGITAL WORKFLOW CAN ENHANCE PATIENT CARE UP TO SURGICAL OUTCOMES MODERATORS: BOSCIA FRANCESCO, QUERQUES GIUSEPPE
16:45 16:53	BOSCIA FRANCESCO, QUERQUES GIUSEPPE Introduction: the transition from traditional to digital STAURENGHI GIOVANNI, INVERNIZZI ALESSANDRO, COZZI MARIANO Clinical cases:

from diagnostic to surgery

MURA MARCO How intraoperative OCT can support during surgery

Discussion

17:18

17:23



12:21



FRIDAY 1 DECEMBER

BELLE ARTI ROOM

08.30-09.15	A GLOBAL FIGHT AGAINST RETINAL VISION LOSS AND BLINDNESS CHAIRS: CAPUTO GEORGES, MOSHFEGHI DARIUS M., SCHWARTZ STEVEN D.
8:30 8:36 8:42 8:48 8:54 9:00 9:06	VIRGILI GIANNI Global prevalence and impact of vision impariment: a review RESNIKOFF SERGE Diabetic Retinopathy: Global and Regional Trends and Challenges MOSHFEGHI DARIUS M. Universal Newborn Eye Screening-Pathology Rates in 10,000 Eyes FISCHER DOMINIK Genetic Surgery in Retinal Disease: Correcting the Human Genome with Surgical Precision CAPUTO GEORGES Prevention of rhegmatogenous retinal detachment in children SCHWARTZ STEVEN D. Update on Gene and Cell Therapy for Retinal Disease Discussion
09.15-10.15	MYOPIA: EPIDEMIOLOGY, PATHOGENESIS, GENETICS CHAIRS: BUZZONETTI LUCA, JONAS JOST, POLLING JAN ROELOF
9:15 9:23 9:31 9:39 9:47 9:55	RESNIKOFF SERGE Prevalence of myopia, trends and projections POLLING JAN ROELOF The Progression of Myopia before the Age of 25 Years: The DREAM Study JONAS JOST Ocular tissue changes in Axial myopia FLITCROFT IAN Clinical assessment in myopes and premyopes SODI ANDREA Myopia genetics A clinician's point of view RUIZ MORENO JOSÉ MARIA Analysis of Bilaterality and Symmetry of Posterior Staphyloma in High Myopia Discussion
10.15-11.45	STRATEGIES OF MYOPIA CONTROL CHAIRS: MASTROPASQUA LEONARDO, NUCCI PAOLO, RESNIKOFF SERGE
10:15 10:21 10:27 10:33 10:39 10:45 10:51 10:57	RESNIKOFF SERGE The Importance of Myopia Control Strategies and the Cost of Inaction VIRGILI GIANNI Interventions for myopia control in children: a living systematic review and network metaanalysis LEO SEO WEI Role of Atropine in the control of Myopia Progression GUALINO VINCENT Posterior scleral reinforcement to prevent progression of high myopia MASTROPASQUA LEONARDO Does refractive surgery have a role in the prevention of myopic evolution? CALOSSI ANTONIO Contact lenses, including Orthokeratology LEPORE DOMENICO Myopia of prematurity: a different story? CAPUTO ROBERTO Spectacles in the prevention of myopia progression
11:03	Panel Discussion with industries: the focus strategies Moderator: NUCCI PAOLO 5min RONZONI MATILDE HOYA - MiyoSmart DIMS technology: confidence through evidence 5min PRENAT OLGA ESSILOR - Essilor Stellest lenses latest clinical evidence 5min PIETRONI DAVID CooperVision - Misight 1 Day: Myopia Control with Dual Focus contact lenses 5min SANKARIDURG PADMAJA ZEISS MyoCare - the Opportunity
11.45-12.45	PATHOLOGIC MYOPIA CHAIRS: PECE ALFREDO, RUIZ MORENO JOSÉ MARIA, TADAYONI RAMIN
11:45 11:51 11:57 12:03 12:09 12:15	RUIZ MORENO JOSÉ MARIA Posterior Staphyloma as Determining Factor for Myopic Maculopathy HOANG MAI LE Deep learning to distinguish myopic neovascularization from simple hemorrhages secondary to lacquer cracks SARAO VALENTINA Myopic CNV: Long-Term Outcomes Discussion TADAYONI RAMIN OCT markers that can predict the worsening of a myopic macular schisis KADONOSONO KAZUAKI Guidance system using deep learning for myopic traction maculopathy

PRIGIONE GUIDO Surgery in myopic tractive maculopathy





	BELLE ARTI ROOM
12:27 12:33 12:39	FIGUEROA MARTA Plasma rich in growth factors for large myopic macular holes CHOW DAVID Scleral imbrication - an old concept with new indications! Discussion
12.45-13.45	AI IN PEDIATRIC RETINA ORGANIZER: MOSHFEGHI DARIUS M. MODERATORS: KUMM JOCHEN, MOSHFEGHI DARIUS M. PANELISTS: LEPORE DOMENICO, STAHL ANDREAS, TING DANIEL, TOTH CYNTHIA
12:45 12:55 13:05 13:15 13:25 13:35	TING DANIEL AI in Ophthalmology-Overview TOTH CYNTHIA AI in ROP-Overview KUMM JOCHEN AI in Universal Newborn Eye Screening STAHL ANDREAS Rethinking Scoring Systems in ROP and their Relationship to Studies MOSHFEGHI DARIUS M. Validation of TeleROP SS and implications for AI Panel Discussion
13.45-14.30	LUNCH SYMPOSIUM (HEIDELBERG) PRECISION IN MEDICINE: IMPACT OF RESOLUTION AND EYE TRACKING MODERATOR: MODY CHRISTOPHER
13:45 14:00 14:15	STAURENGHI GIOVANNI The importance of BLD DOLZ-MARCO ROSA Analysis of outer retinal anatomy in healthy and AMD cases ARRIGO ALESSANDRO OCTA: Towards faster acquisitions and more morpho-functional details
14.30-16.00	STATE-OF-THE-ART DIAGNOSIS AND MANAGEMENT OF VITREOUS FLOATERS AND OPACITIES CHAIRS: D'AMICO DONALD J., STANGA PAULO
14:30 14:34	D'AMICO DONALD J., STANGA PAULO Introduction BACHERINI DANIELA Vitreous Embryogenesis and Anatomy, Types of Vitreous Floaters and Opacities
14:42 14:50 14:58 15:06 15:14 15:22 15:30	STANGA PAULO How to Objectively Assess the Effects of Vitreous Floaters and Opacities on Vision KITCHENS JOHN Management Options: Surgical and Laser HALLEN PAUL Successes and Limitations of Current Management Options CRAWFORD COURTNEY Referral Patterns: who, what and when TARKOW-REINISCH LILI Mental Health Implications of Vitreous Floaters and Opacities: When is a Psychological Evaluation Needed? D'AMICO DONALD J. Matching the Perspectives of the Patient and the Surgeon ALL Round Table Discussion
16.00-17.00	EPIRETINAL MACULAR MEMBRANES - UNDER THE PATRONAGE OF GIVRE CHAIRS: LESNONI GUIDO, PILERI MARCO ANDREA, SHAH GAURAV K.

16:00 COASSIN MARCO Phaco and vitrectomy for concomitant cataract and macular pucker: same time vs delayed vitrectomy 16:06 GOVETTO ANDREA Retinal displacement and metamorphopsia in macular pucker: a novel theory 16:12 ROSSI TOMMASO Tangential retinal displacement: a new imaging modality 16:18 MAVI YILDIZ AYSEGUL The predictive value of ectopic inner retinal layer staging scheme for idiopathic epiretinal membrane: surgical results at 12 months 16:24 GAUDRIC ALAIN Cystoid macular edema on OCT and fluorescein angiography

in Epiretinal membranes: prognostic value

16:30 SCORCIA VINCENZO Surgical Timing For Idiopathic Epiretinal Membrane
16:36 FERRARA VINCENZO Peeling consequences: looking for the right way
16:42 CARETTI LUIGI Damages from macular grasping during vitrectomy comparing traditional and 3D microscope





BELLE ARTI ROOM

FARALDI FRANCESCO Factors conditioning postoperative refractive results 16:48

in combined phaco-vitrectomy

Discussion 16:54

RETINAL DETACHMENT: RESULTS AND FUNCTION - UNDER THE PATRONAGE OF SISO 17.00-18.30

CHAIRS: AVITABILE TERESIO, BONFIGLIO VINCENZA, HASSAN TAREK



and surgical strategy

BONFIGLIO VINCENZA Microvascular change after rhegmatogenous retinal detachment by OCT-A 17:18 AVITABILE TERESIO Retinal microvascular changes after scleral buckling for retinal detachment 17:24 PEIRETTI ENRICO The usefulness of 55° wide-field Spectral Domain-OCT in the monitoring 17:30 of peripheral subretinal fluid remnant after Rhegmatogenous Retinal Detachment Surgery 17:36 NADAL JERONI Treatment of macular slippage after retinal detachment repair

COPPOLA MICHELE Macular complications in the RRD free PFCL treatment: incidence 17:42

and risk factors

MASTROPASQUA RODOLFO MicroRNA profiling in serum and vitreous humor 17:48

of patients affected by vitreoretinal diseases

TOSI GIAN MARCO Recurrence of retinal detachment after scleral buckling: preoperative 17:54

clinical characteristics

18:00 TORO MARIO Leverage on high-speed in vitreoretinal surgery: why is it important?

RAPIZZI EMILIO A conservative approach to the tratement of optic pit 18:06

AL SABTI KHALID The Use of Blue Dye to Identify Non-visible Retinal Breaks in Selected Cases 18:12

of Rhegmatogenous Retinal Detachment

18:18 Discussion

ELLISSE ROOM

INSTRUCTIONAL COURSE: RESIDENT'S COURSE (SOU COURSE) 08.15-09.45

CHAIRS: BANDELLO FRANCESCO, MASTROPASQUA LEONARDO, SOUIED ERIC

8:15 LIMOLI CELESTE Mystery Maculopath

LIPAROTA LUISA Blood will tell 8:18

MENZIO SARA Bilateral vitreous hemorrhage in an adult patient 8:21

8:24 **DAMIANO LUCIANA TBC**

MILAN SERENA A scary savannah-speckeled fundus 8:27

DE LUCA LAURA A spicing up sight: unmasking salt and pepper retinopathy 8:30 CLIMA GIULIA An unusual case of bilateral endogenous endophthalmitis 8:33 VALSECCHI NICOLA An unusual case of bilateral multifocal chorioretinitis 8:36

in a healthy woman living in Northern Italy

GREGORI GIULIA Is SHRM always an issue? 8:39

MONTERICCIO NOVELLA Lost in the maze for a racemose hemangioma case: 8:42

Which medical specialist should I contact?

ROVATI MARCO Suprachoroidal Triamcinolone Acetonide in Cystoid Macular 8:45

Edema After Corneal Transplant

8:48 SATTA AURORA Choroidal involvement in a patient with Pasteurella Multocida pneumonia

8:51 SARTI LAURA Foveal Schisis in Childhood: a Diagnostic Challenge

MACCAURO CARLO Diagnostic assessment in Primary Vitreoretinal Lymphoma 8:54



Discussion

12:09



FRIDAY 1 DECEMBER

ELLISSE ROOM

8:57 9:00 9:03 9:06 9:09 9:12 9:15 9:18 9:21 9:24 9:27 9:30 9:33 9:36	DE DONATO MAGDA Asymptomatic exudative AMD: watch or treat GIOIA MARCO Challenging Choroidal Lesion TUCCI DAVIDE A panretinal occlusive vasculitis in an immunocompromised patient RAGUSA EMANUELE Purtscher-like retinopathy QUARTA ALBERTO A veil that reveal MERCURI STEFANO TBC ROMANO ENRICO Amniotic membrane as a rescue choice in a case of MacTel type 2 related hole LUCCHINI SARA Full-Thickness macular hole: The inverted flap comes to rescue PASQUALI ANDREA Retina or Neuro-Ophthalmology? FEO ALESSANDRO Mind the gap BELLISARIO GIOVANNI An atypical (and unresponsive) MNV? BARBIERI LUCREZIA Atypical subretinal hyper-reflective foci AMANTIA LAURA Vitreitis in patients with previous non-Hodking lymphoma CUTRUPI FRANCESCO Hyper-acute pseudophakic macular edema vanishing within 72 hours: a case series
9:39	RIZZO CLARA X-Linked Juvenile Retinoschisis Resulting From a Novel Mutation in the RS1 gene in a female patient
09.45-10.30	INSTRUCTIONAL COURSE: MENTORSHIP: HOW TO SUCCED AN INTERVIEW WHAT IS A GREAT FELLOW ORGANIZERS: SOUIED ERIC, CHAKRAVARTHY USHA
9:45 9:53 10:01 10:09	SOUIED ERIC What is « a great fellow »? CHAKRAVARTHY USHA Application: advices for fellow SOUIED ERIC Prepare your interview ALL Round table Q&A
10.30-11.15	INSTRUCTIONAL COURSE: BE AN EXPERT ON FA AND ICG ORGANIZERS: SOUIED ERIC, STAURENGHI GIOVANNI
	SOUIED ERIC FAF and FA: perfom FA and optimize you practive STAURENGHI GIOVANNI Optimize practice in ICGA ALL Clinical cases
11.15-12.30	OCT ANGIOGRAPHY COURSE CHAIRS: BACHERINI DANIELA, MUNK MARION, SAVASTANO MARIA CRISTINA
11:15 11:21	SAVASTANO MARIA CRISTINA Hyperreflectivity and hyporeflectivity in OCTA: new biomarkers MUNK MARION Cultivating Nomenclature in Optical Coherence Tomography Angiography An Update on Standardization Efforts
11:27 11:33	RISPOLI MARCO OCTA in Acute idiopathic maculopaty ROSENFELD PHILIP J. Both SD-OCTA and SS-OCTA scans can be used in the same algorithms to measure structural OCT features
11:39 11:45 11:51	HORMEL TRISTAN High-resolution wide field single-shot panretinal OCTA JIA YALI Active and inactive microaneurysms identified and characterized by OCTA BACHERINI DANIELA OCTA in emergency
11:57 12:03	COHEN YVES SALOMON Is OCTA really useful in daily practice? FAWZI AMANI Retinal capillary perfusion: do OCTA and ultrawide-field FA correlate?





FILISSE POOM

	ELLISSE ROOM
12.30-13.30	INSTRUCTIONAL COURSE: HIGH QUALITY AND FAST WORK-FLOW IN THE MANAGEMENT OF MACULAR DISEASE USING AUTOMATED TOOLS ORGANIZER: SCHMIDT-ERFURTH URSULA
12:30 12:36 12:42 12:48 12:54 13:00 13:06 13:12 13:18 13:24	SCHMIDT-ERFURTH URSULA A state-of-the-art in AI in retina SZURMAN PETER Experience with the automated fluid monitor in the real-world STANGA PAULO The role of AI in a private practice setting SOUIED ERIC The role of AI in an academic setting Discussion TRIVITZKI OMER AI-based image analyses introduces a paradigm-shift for the next generation MONES JORDI Management of GA on OCT instead of FAF PETO TUNDE Shared care – learning from the NHS WHITBY ARIADNE Precision and reliability of AI Discussion
13.45-14.30	LUNCH SYMPOSIUM (REGENXBIO) MODERATOR: RIZZO STANISLAO
13:45 13:53 14:01 14:09 14:17	VAJZOVIC LEJLA Suprachoroidal gene therapy for Diabetic Retinopathy HO ALLEN Subretinal gene therapy for Age-related macular degeneration STANGA PAULO Intravitreal gene therapy for Age-related macular degeneration LEROY BART Gene therapy in IRDs Panel discussion
14.30-15.30	PEDIATRIC RETINA CHAIRS: BERROCAL AUDINA M., JOUSSEN ANTONIA, TOTH CYNTHIA
14:30 14:36 14:42 14:48 14:54 15:00 15:06 15:12 15:18 15:24	TOTH CYNTHIA Solving pediatric retinal dilemmas BERROCAL AUDINA M. Gene therapy update: voretigine experience among pediatric patients CAPONE ANTONIO Surgical Decision-Making in Pediatric Retinal Diseases JOUSSEN ANTONIA Surgery in retinal vascular disease in childhood BAUMAL CAROLINE Repair of pediatric retina detachment EL RAYES EHAB Managment of syndromic Retinal detachment in children CLAES CARL Complication of repeat vitrectomies in young patients HAI LU Vitrectomy for neonatal vitreoretinopathy CAPUTO GEORGES Surgery in persistent fetal vasculature Discussion
15.30-16.30	PEDIATRIC RETINA CASE CONFERENCE CHAIRS: BAUMAL CAROLINE, CAPONE ANTONIO, FERRONE PHILIP
15:30 15:36 15:42 15:48 15:54 16:00 16:06 16:12 16:18 16:24	BERROCAL AUDINA M. Atypical ROP JOUSSEN ANTONIA Diffuse Choroidal hemangioma in Sturge Webers Syndrome CAPONE ANTONIO Posterior hyaloidal contraction in a formerly premature adult with ROP CAPUTO GEORGES Lens sparing surgery for posterior fetal vasculature FERRONE PHILIP Severe anterior persistent fetal vascular syndrome in an infant HAI LU Pediatric retinal detachment following penetrating keratoplasty MOSHFEGHI DARIUS M. Triple Threat-Icterus, ROP, and Endogenous Endophthalmitis PERTILE GRAZIA FEVR TOTH CYNTHIA Too big to operate? Discussion



PROGRAM:

Chair: S. Rizzo

Moderators: S. Rossi

Surgical patient prophylaxis: from guidelines to the operating room - **R. Mencucci**

Guidelines and medical-legal aspects of infection prophylaxis - T. Avitabile

New perspectives in the prevention of post-cataract endophthalmitis in Italy - S. Morselli

How to approach the prophylaxis of post-intravitreal infections - M. Romano

VISIT US AT OUR BOOTH: N° 9







ELLISSE ROOM		
16.30-17.15	AFTERNOON SYMPOSIUM (THEA) THE APPROPRIATE USE OF ANTI-INFECTIVES IN THE SURGICAL PATIENT CHAIR: ROSSI SCIPIONE Théa	
16:30 16:35 16:45 16:55	Introduction MENCUCCI RITA Surgical patient prophylaxis: from guidelines to the operating room AVITABILE TERESIO Guidelines and medical-legal aspects of infection prophylaxis MORSELLI SIMONETTA New perspectives in the prevention of post-cataract endophthalmitis in Italy ROMANO MARIO How to approach the prophylaxis of post-intravitreal infections	
17.15-18.15	ROP COURSE: FROM THE RCT TO THE REAL WORLD ORGANIZER: LEPORE DOMENICO MODERATORS: CAPONE ANTONIO, MOLLE FERNANDO, PIGNATTO SILVIA	
17:15 17:25 17:35 17:45 17:55 18:05	LEPORE DOMENICO Rainbow study STAHL ANDREAS Firefly/ Butterfly NUDLEMAN ERIC ROP 3 and 4 NAGIEL AARON ROP genetics TOTH CYNTHIA Future of ROP imaging MOSHFEGHI DARIUS M., CAPONE ANTONIO Panel discussion	
CARAVAGGIO ROOM		

08.30-09.25	UVEITIC MACULAR EDEMA: ADVANCES IN DIAGNOSIS AND MANAGEMENT ORGANIZERS: NGUYEN QUAN DONG, ACCORINTI MASSIMO CHAIRS: ACCORINTI MASSIMO, DE SMET MARC, NGUYEN QUAN DONG PANELISTS: CICINELLI MARIA VITTORIA, DE BOER CHARLES, IANNETTI LUDOVICO, INTERLANDI EMANUELA, INVERNIZZI ALESSANDRO, MORA PAOLO, OR CHRISTOPHER, PAROLI MARIA PIA
8:30 8:36 8:42 8:48 8:54 9:00 9:06 9:12	INTERLANDI EMANUELA Clinical Features and Ancillary Tools Employed in Managing UME PAROLI MARIA PIA Corticosteroids Therapy for UME: Current Agents in the Clinics OR CHRISTOPHER Corticosteroids Therapy for UME: Novel Topical Delivery in Development - Topical Delivery MORA PAOLO Updates on Immunosuppressives and Biologics for UME DE BOER CHARLES Interleukin-6 Inhibition for UME INVERNIZZI ALESSANDRO What is New in Intravitreal Anti-VEGF Therapy for UME IANNETTI LUDOVICO Surgical Approach for UME Panel Discussion
09.25-10.30	NEW FRONTIERS IN THE MANAGEMENT OF NON-INFECTIOUS UVEITIS ORGANIZERS: NGUYEN QUAN DONG, ACCORINTI MASSIMO CHAIRS: ACCORINTI MASSIMO, DE SMET MARC, NGUYEN QUAN DONG PANELISTS: AGARWAL ANIRUDDHA, ALMEIDA DAVID, CICINELLI MARIA VITTORIA, CIMINO LUCA, MATSUMIYA WATARU, MISEROCCHI ELISABETTA, MUNK MARION, PLEYER UWE, SEPAH YASIR J.
9:25 9:31 9:37 9:43 9:49 9:55 10:01	MISEROCCHI ELISABETTA Fluocinolone acetonide implant in non infectious posterior uveitis SEPAH YASIR J. The Melanocortin System and Corticotropin CIMINO LUCA Pegylated Interferon and Rituximab AGARWAL ANIRUDDHA Janus Kinase Inhibitors for Non-infectious Uveitis PLEYER UWE Blockade of IL-17: Rationale and Therapy in Development ALMEIDA DAVID Tyrosine Kinase-2 Inhibitor: Potential Role in Non-infectious Uveitis MATSUMIYA WATARU Managing Ocular Inflammation Secondary to Therapy for Retinal Vascular Diseases





CARAVAGGIO ROOM

10:07 MUNK MARION Biomarker Assessment for CNV Development Prediction in Multifocal

Choroiditis and Punctate Inner Choroidopathy

10:13 Panel Discussion

10.30-11.00 MEET THE EXHIBITORS AT THE EXPO AREA

11.00-12.45	GA: RISK	OF PROGRESSION	AND PATIENT SELECTION
11.VV-16.43	GA. NISN	CIFROGRESSION	AND FAILLII SELLCTION

CHAIRS: RACHITSKAYA ALEKSANDRA, VARANO MONICA, VUJOSEVIC STELA

11:00 ROSENFELD PHILIP J. The Curious OCT Features of Calcifying Drusen

11:06 QUERQUES GIUSEPPE Phenotypic Characterization of GA Predictors of Development

and Progression

11:12 CHAKRAVARTHY USHA Photoreceptor and RPE loss correlate with functional deficits in GA

11:18 FAWZI AMANI Foveal double-layer sign in geographic atrophy: implications for GA progression

11:24 *WAHEED NADIA* Risk factors for progression to advanced AMD: the tufts experience 11:30 *VUJOSEVIC STELA* Imaging Geographic Atrophy: Integrating structure and function

to better understand the effects of new treatments

11:36 SCHMIDT-ERFURTH URSULA Al-based management in GA therapy: How to choose

the right patients and what to expect

11:42 MONES JORDI Patient Selection For GA Therapy in the Real World

11:48 RACHITSKAYA ALEKSANDRA Real World experience in GA therapy and patient selection

11:54 **SOUIED ERIC** Longer Term Efficacy in GA Therapy beyond 2 Years

12:00 Discussion

DEBATE: Is monthly injection worthwhile for reducing dry AMD progression by 20%?

12:09 TRIVITZKI OMER Yes

12:15 **GOLDSTEIN MICHAELLA** No

12:21 Discussion

DEBATE: Photobiomodulation

12:27 SOUIED ERIC Evaluation of the morphologic and functional effects of photobiomodulation

for large drusen

12:33 NGUYEN QUAN DONG Photobiomodulation for Non-Neovascular AMD: Outcomes

of the LIGHTSITE III Study

12:39 Discussion

12.45-13.45 INSTRUCTIONAL COURSE: IMPACT OF DIGITAL INNOVATIONS ON RETINAL CARE.

BEYOND TECHNICAL ASPECTS

ORGANIZERS: LOEWENSTEIN ANAT, HANHART JOEL

CHAIRS: HANHART JOEL, LOEWENSTEIN ANAT, TUFAIL ADNAN

12:45 HANHART JOEL Redefining the medical encounter: towards an anthropological shift?

12:55 PETO TUNDE The boundaries of telemedicine

13:05 CRINCOLI EMANUELE Use of AI in the screening and diagnosis of retinal conditions, an overview

13:15 SARRAF DAVID New biomarkers for the evaluation of AMD: Booms and Busts

13:25 FERRO DESIDERI LORENZO The example of Discovery, an Al-developed program:

is the patient still in the center?

13:35 Discussion

13.45-14.30 MEET THE EXHIBITORS AT THE EXPO AREA





CARAVAGGIO ROOM

14.30-15.30	INSTRUCTIONAL COURS	SE: NEW CONCEPTS AND	RESULTING TREATMENT	STRATEGIES
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IN N-AMD

ORGANIZER: PAULEIKHOFF DANIEL

CHAIRS: PAULEIKHOFF DANIEL. SARRAF DAVID

14:30 *CURCIO CHRISTINE A.* Histological variations of MNV in nAMD 14:39 *FREUND K. BAILEY* MNV in nAMD – a "friend" or an "enemy"?

14:48 *INVERNIZZI ALESSANDRO* MNV growth and atrophy during different treatment regimen in nAMD 14:57 *PAULEIKHOFF DANIEL* Clinical variations of MNV transformation under anti-VEGF therapy in nAMD

15:06 SARRAF DAVID Evaluation and management of PED in AMD

15:15 Discussion

15.30-16.30 INSTRUCTIONAL COURSE: HI-RESOLUTION OCT: PEARLS AND PITFALLS

ORGANIZER: SADDA SRINIVAS CHAIR: SADDA SRINIVAS

15:30 STAURENGHI GIOVANNI What is Hi-Res OCT and How Does it Help?
 15:45 FREUND K. BAILEY New Imaging Findings from High-Res OCT
 16:00 SADDA SRINIVAS Assessment of AMD lesions using High-Res OCT

16:15 INVERNIZZI ALESSANDRO Imaging of Retinal Vascular Diseases by High-Res OCT

16.30-17.15 AFTERNOON SYMPOSIUM (ASTELLAS)

ALL EYES ON GEOGRAPHIC ATROPHY

CHAIR: VAJZOVIC LEJLA



17.15-18.15 SYMPOSIUM BY NATIONAL LOW VISION REHABILITATION CENTRE,

WHO COLLABORATING CENTER - "TITLE: VISION REHABILITATION - NEW FRONTIERS"

ORGANIZERS: AMORE FILIPPO. TURCO SIMONA

17:15 AMORE FILIPPO Introduction

17:20 **EISENBARTH WERNER** Photobiomodulation

17:29 TINELLI FRANCESCA AvDesk: medical instrument's application and development

17:38 DE ROSSI FRANCESCA Colorful news from electrical stimulation

17:47 PADUA LUCA Severe acquired brain injuries, consciousness and vision disorder:

the new technologies in rehabilitation

17:56 SILVESTRI VALERIA Toward a broader role and new competencies of the orthoptist

in vision rehabilitation

neovascularization

18:05 AMORE FILIPPO, TURCO SIMONA Q&A Discussion

LEONARDO ROOM

08.30-10.00	FREE PAPERS - AMD 1 CHAIRS: JAMPOL LEE MERRILL, CORRADETTI GIULIA, SAVASTANO MARIA CRISTINA
8:30	GUIGOU SEBASTIEN Home vision monitoring in patients with maculopathy: real-life study of the Odysight application
8:34	ARRIGO ALESSANDRO Intraretinal cysts localization and its relationship with the two-year outcome of neovascular age-related macular degeneration
8:38	FEO ALESSANDRO Subretinal hyperreflective material (SHRM) in retinal and chorioretinal disorders
8:42	FORTE PAOLO Predictors of 24-month onset of macular fibrosis in type 3 macular





LEONARDO ROOM

8:46	GAGLIARDI OSCAR MATTEO OCT-predictors of retinal atrophy in neovascular age-related
0	macular degeneration treated with aflibercept
8:50	FRANK SOPHIE Lessons learned from high-res optical coherence tomography in early
0.54	to late age-related macular degeneration FOSSATARO CLAUDIA Macular neovascularization automated morphologic extraction in treated
8:54	exudative age-related macular degeneration: OCT angiography and quantitative assessment
8:58	CRINCOLI EMANUELE Microvascular changes in treatment naïve non-exudative macular
0.50	neovascularization complicated by exudation
9:02	YANIK ODABAS ÖZGE A comparative study of the novel quantitative optical coherence tomography
0.1	angiography findings of treatment-naive nonexudative and exudative type 1 macular
	neovascularizations in neovascular age-related macular degeneration
9:06	TANEV IVAN Peripapillary flow density changes in terms of intravitreal injections of anti-VEGF
	in neovascular AMD
9:10	LANDINI LUCA Effects of diabetic retinopathy on anatomical and functional changes in eyes
	with AMD-associated type 1 macular neovascularization after one year of treatment
9:14	POZHARITSKIY NICOLAI Choroidal remodeling following different anti-VEGF therapies in exudative
0	neovascular AMD: short term results
9:18	PIGNATARO MARIA GRAZIA Topographical analysis of the choriocapillaris reperfusion after loading
0'22	anti-VEGF therapy in neovascular AMD
9:22	MOSCARA FEDERICO Short-term morphofunctional changes in previously treated neovascular AMD eyes switched to brolucizumab
9:26	MARES VIRGINIA Ai-algorithms applied in real-world clinical setting: predicting treatment
9.20	requirement and correlating functional and morphological outcomes in neovascular AMD
9:30	RIAZI ESFAHANI HAMID Cnv-net: segmentation, classification and activity score measurement of
0.0	choroidal neovascularization (cnv) using optical coherence tomography angiography (OCTA)
9:34	Discussion
10.00-11.30	FREE PAPERS - AMD 2
10.00-11.30	FREE PAPERS - AMD 2 CHAIRS: AWH CARL, VIOLA FRANCESCO, DOLZ-MARCO ROSA
10.00-11.30	
	CHAIRS: AWH CARL, VIOLA FRANCESCO, DOLZ-MARCO ROSA KADAYIFCILAR SIBEL The impact of micronutrition on the response to anti-VEGF therapy in neovascular age-related macular degeneration
	CHAIRS: AWH CARL, VIOLA FRANCESCO, DOLZ-MARCO ROSA KADAYIFCILAR SIBEL The impact of micronutrition on the response to anti-VEGF therapy in neovascular age-related macular degeneration PAPAYANNIS ALESSANDRO Advantages of a simplified treat and extend regimen with a multi drug
10:00	CHAIRS: AWH CARL, VIOLA FRANCESCO, DOLZ-MARCO ROSA KADAYIFCILAR SIBEL The impact of micronutrition on the response to anti-VEGF therapy in neovascular age-related macular degeneration PAPAYANNIS ALESSANDRO Advantages of a simplified treat and extend regimen with a multi drug swift modality vs prn regimen in real life in a primary medical retina reference center in north italy,
10:00	CHAIRS: AWH CARL, VIOLA FRANCESCO, DOLZ-MARCO ROSA KADAYIFCILAR SIBEL The impact of micronutrition on the response to anti-VEGF therapy in neovascular age-related macular degeneration PAPAYANNIS ALESSANDRO Advantages of a simplified treat and extend regimen with a multi drug swift modality vs prn regimen in real life in a primary medical retina reference center in north italy, an internal audit
10:00 10:04 10:08	CHAIRS: AWH CARL, VIOLA FRANCESCO, DOLZ-MARCO ROSA KADAYIFCILAR SIBEL The impact of micronutrition on the response to anti-VEGF therapy in neovascular age-related macular degeneration PAPAYANNIS ALESSANDRO Advantages of a simplified treat and extend regimen with a multi drug swift modality vs prn regimen in real life in a primary medical retina reference center in north italy, an internal audit VITIELLO LIVIO Brolucizumab and age-related macular degeneration: a long-term real-life report
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14:54



FRIDAY 1 DECEMBER

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	LEONARDO ROOM	
10:48	FERRARA SILVIA Smaller-incision new-generation implantable miniature telescope: three-months follow-up study	
10:52	MUTH DANIEL R Long-term natural history of treatment-naïve geographic atrophy (GA) in age-related macular degeneration (AMD)	
10:56	MAZZOLA MARCO Two potentially distinct pathways to geographic atrophy in age-related macular degeneration characterized by quantitative fundus autofluorescence	
11:00	AREVIK GHULAKHZSIAN Patient acceptability of intravitreal therapies for geographic atrophy (GA): a mixed-methods study	
11:04	CRINCOLI EMANUELE Regression of the neovascular network in AMD neovascular membranes treated with faricimab	
11:08	Discussion	
11.30-12.45	FREE PAPERS - INFLAMMATION CHAIRS: AGARWAL ANIRUDDHA, INTERLANDI EMANUELA, INVERNIZZI ALESSANDRO	
11:30	HOANG MAILE Quantitative analysis of choriocapillaris using swept-source optical coherence tomography angiography in eyes of patients presenting with sarcoidosis	
11:3	RIVOLTA MARIA CHIARA Unraveling the spectrum of uveitis: insights from an epidemiological study in a national referral center in northern italy	
11:38	QUISISANA CHIARA Vitreous composition modification after transpalpebral electrical stimulation of the eye: biochemical analysis	
11:42	PIGNATELLI FRANCESCO Management of post pars plana vitrectomy macular edema with different treatment modalities and correlation of treatment response to OCT biomarkers	
11:46 11:50	SCANDALE PIERLUIGI Presumed Müller cell activation in multiple evanescent white dot syndrome JULAYANONT PASSATHORN Anatomical and functional assessment of macula in vogt-koyanagi harada disease (VKH) using swept-source optical coherence tomography angiography (OCTA) and microperimetry	
11:54	INTERLANDI EMANUELA Spectrum of disease severity and visual prognosis in acute posterior multifocal placoid pigment epithelium (APMPPE)	
11:58	BRUÈ CLAUDIA Primary occlusive panvasculitis with segmental periarterial plaque	
12:02	PEREVOZNIKOVA EVGENIIA Acute macular neuroretinopathy in patient with covid-19 infection	
12:06	GHORBEL MOHAMED Optical coherence tomography angiography as retinal imaging biomarker of neurodegeneration in human immunodeficiency virus infection	
12:10 12:14	NAAMAN EFRAT When what you see is worse than what the patient sees Discussion	
14.30-15.30	FREE PAPERS - OCULOMICS CHAIRS: FAWZI AMANI, BOUSQUET ELODIE, MINNELLA ANGELO MARIA	
14:30	KIM JEE TAEK A novel quantification methods for choriocapillaris flow void area and systematic investigation of the correlation with ocular and systemic parameters	
14:34	MERDZO IVAN Retinal vascular dynamics in response to short-term exercise – role of physical fitness level	
14:38	TSIGKOS DIMITRIOS The use of OCT-A in the detection of pathological peripapillary microcirculation and the evaluation of its treatment with the use of flavonoids with vasolidating action	
14:42	ABDIN ALAA DIN Chorioretinal structural and microvascular alterations as biomarkers for the diagnosis and progression of Parkinson's disease	
14:46	HU LORENZO Optical coherence tomography advanced parameters in patients with multiple sclerosis: ophthalmological and neurological assessments	
14:50	DE LUCA MARTINA Assessment of choroidal thickness in multiple system atrophy and Parkinson's disease	

GIOIA MARCO Retinal thickness evaluation in progressive supranuclear palsy



17:34

17:38



FRIDAY 1 DECEMBER

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LEONARDO ROOM			
14:58	CIONE FERDINANDO A-scan ultrasonographic evaluation of patients with idiopathic intracranial		
15:02	hypertension: comparison of optic nerves MERCURI STEFANO Inner retinal hyperreflective foci number correlates with adaptive optics		
15:06	ophthalmoscopy grading and systemic organ involvement in patients with Fabry disease EL MATRI KHALED Multimodal imaging findings and monitoring of idiopathic acute exudative polymorphous vitelliform maculopathy		
15:10	BIAGINI ILARIA Association of functional vision and orthoptic testing with high resolution OCT findings in patient with neurodegenerative disorders		
15:14	Discussion		
15.30-16.30	FURTHER PROGRESS ON SUPRACHOROIDAL DELIVERY FOR OCULAR THERAPEUTICS: CORTICOSTEROID AND BEYOND ORGANIZER AND CHAIR: NGUYEN QUAN DONG		
15:30 15:35 15:43 15:51	NGUYEN QUAN DONG Introduction to the Symposium: Goals and Objectives DE SMET MARC Suprachoroidal Delivery: An Effective Approach for Ocular Therapeutics BARAK YOREH Other Approaches for Suprachoroidal Delivery OR CHRISTOPHER Suprachoroidal Triamcinolone Acetonide for Non-infectious - Associated Macular Edema		
15:59	AGARWAL ANIRUDDHA Treatment of Macular Edema Due to Noninfectious Uveitis: Beyond Corticosteroids		
16:07 16:15	HOANG MAI LE Suprachoroidal Delivery in the Management of Age-Related Macular Degeneration DO DIANA V., DE BOER CHARLES Suprachoroidal Triamcinolone in Noninfectious Uveitis:		
16:30	Case Presentations and Discussion Conclusion		
16.30-17.30	FREE PAPERS - MYOPIA • IOL CHAIRS: REIBALDI MICHELE, GIANSANTI FABRIZIO, STANGA PAULO		
16:30	FLORES-MORENO IGNACIO The relevance of the subtype posterior staphyloma in myopic maculopathy and visual prognosis		
16:34	MILANI PAOLO Color-enhanced visualization of myopic choroidal neovascularization on OCT angiography		
16:38	RUIZ-MEDRANO JORGE Image biomarkers and their influence on myopic choroidal neovascularization in highly myopic patients		
16:42	RIPA MATTEO Scleral fixation of carlevale intraocular lens: a systematic review and meta-analysis		
16:46	SCHRANZ MARKUS Reverse pupillary block in modern scleral fixated intraocular lens techniques		
16:50	PELLEGRINI MARCO Visual and refractive outcomes of trocar-assisted sutureless three-piece intraocular lens scleral fixation		
16:54	BESOZZI GIANLUCA Results of 140 cases of IOL implantation with yamane technique combined with pars plana vitrectomy		
16:58	IANNETTA DANILO A novel modified flapless surgical technique for sutureless scleral fixation of fil ssf intraocular lens: a retrospective case series		
17:02	MOTTA LORENZO A case of traumatic submacular hemorrhage treated with tPA and pneumatic displacement		
17:06	Discussion		
17.30-18.30	FREE PAPERS - VIDEO 1 CHAIRS: WILLIAMSON TOM, NIKOLAKOPOULOS ATHANASIOS, FAYYAD FAISAL		
17:30	ALSAWIDI KHALIFA Macular hole detachment		

ALASIL TAREK Autologous retinal transplant for macular hole in a diabetic patient

DI LEO LAURA Subretinal bss injection and free ilm flap to close refractory macular hole

with heavy panretinal photocoagulation





LEONARDO ROOM

17:42	DE VITTO ANTONIA MARIA LUCE A novel pars plana vitrectomy technique to remove retained lens material: simultaneous vitrectome-assisted elevation and anterior chamber phacoemulsification
17:46	ZENBIL FATHI Optic nerve pit-maculopathy
17:50	HABIB AHMED Surgical plan for closed funnel retinal detachments
17:54	GUHA JAYANTO SHEKHAR Autologous retina transplant in a case of chronic and huge traumatic
	macular hole
17:58	NASER MOHAMED NAEEM PVR management surgical video
18:02	PASCULLI FIAMMETTA The flexibility of the yamane technique: a case series
18:06	KAMAL BOUCHERMA Scleral fixation of dislocated one piece IOL
18:10	CHWIEJCZAK KATARZYNA Management of a misbehaving haptic in carlevale lens implanation
18:14	Discussion

BERNINI ROOM

ORTHOPTIST AND OPHTHALMOLOGIST WORKING TOGETHER: 09.00-10.00

FROM THE IMAGING TO THE TREATMENT

PRESIDENTS: BLENGIO CARLA, BIAGINI ILARIA

COORDINATOR: BIAGINI ILARIA

MODERATORS: GOVETTO ANDREA, SCARICA ERIKA

9:00 9:07	PERILLO CARLO Retinal Detachment: imaging before and after Surgery The role of orthoptist SAVASTANO ALFONSO Retinal Detachment: Clinical interpretation of the imaging finding
9:14	GIARLETTI MATTEO Vitreoretinal surgical disorders (ERM-MH): Imaging before and after
	Surgery The role of orthoptist
9:21	CRINCOLI EMANUELE Vitreoretinal surgical disorders: Clinical interpretation of the imaging finding
9:28	PESCHIAROLI SOFIA Diplopia after retinal buckle, case series
9:35	PERNA FABIANA Diagnosis and management of Diplopia after retinal buckle
9:42	GIANSANTI FABRIZIO Inherited retinal dystrophies: New therapeutic perspectives
9:49	PLACIDI GIORGIO Functional and structural examination for patients affected by IRDs
	The role of rehabilitation
9:56	Discussion

10.30-13.15

PERIPHERAL RETINAL ANALYSIS: MULTIMODAL IMAGING AND PRACTICAL COURSE **OPHTHALMOLOGIST - ORTHOPTIST - RESIDENTS COURSE**

PRESIDENT: SAVASTANO MARIA CRISTINA

COORDINATOR: BIAGINI ILARIA

ORTHOPTIST: BRUNO VALENTINA, CARRU' ELISABETTA, CESTRONE VALENTINA, COCUZZA MARTINA, COPPA GIORGIA, D'AGOSTINO ELENA, GIARLETTI MATTEO, MARCELLI SOFIA, PARIS LUDOVICA

In this practical course, different pathologies of the ocular periphery will be examined and evaluated with the following devices.

The target of the course is to highlight the capability of peripheral imaging with the new instruments mainly the wide-field and ultra-wide-field.





















RAFFAELLO ROOM

10.30-13.15 PERIPHERAL RETINAL ANALYSIS: MULTIMODAL IMAGING AND PRACTICAL COURSE

OPHTHALMOLOGIST - ORTHOPTIST - RESIDENTS COURSE

PRESIDENT: SAVASTANO MARIA CRISTINA

COORDINATOR: BIAGINI ILARIA

ORTHOPTIST: BRUNO VALENTINA, CARRU' ELISABETTA, CESTRONE VALENTINA, COCUZZA MARTINA, COPPA GIORGIA, D'AGOSTINO ELENA, GIARLETTI MATTEO, MARCELLI SOFIA,

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14.30-18.45 IMAGING LAB

COORDINATOR: MIDENA EDOARDO

INSTRUCTORS: FRIZZIERO LUISA, MIDENA GIULIA, TORRESIN TOMMASO

MICHELANGELO 1 ROOM

08.30-13.00 WET LAB A CON

14.00-16.00 SURGICAL ADVANCED COURSE

CHAIR: CHOW DAVID

MICHELANGELO 2 ROOM

11.00-17.00 WET LAB BAUSCH + LOMB

BAUSCH+LOMB (TO) YEARS WE INNOVATION













Synergetics®















SATURDAY 2 DECEMBER

CAVALIERI 2 ROOM

08.30-10.00	WET AMD: IMAGING CHAIRS: PAULEIKHOFF DANIEL, SADDA SRINIVAS, SCHMIDT-ERFURTH URSULA
8:30	MIDENA EDOARDO Neuroretinal inflammation in AMD
8:36	SADDA SRINIVAS Risk factors for the development of hyperreflective foci: insights into AMD
0.15	pathophysiology
8:42 8:48	SARRAF DAVID OCT and OCTA Biomarkers of Neovascular AMD: New and Old HOANG MAILE Biomarkers associated with early onset of large submacular hemorrhage
0.40	secondary to neovascular age-related macular degeneration after anti-VEGF intravitreal injection
8:54	CHAKRAVARTHY USHA Predictive ability of the DLS versus SIRE
9:00	HOLZ FRANK Type 1 MNV and localized progression of atrophy in AMD
9:06	GALE RICHARD Early detection of nAMD gives better visual, anatomical and quality
	of life outcomes at 2 years
9:12	LOEWENSTEIN ANAT Home OCT driven management of neovascular AMD patients GUALINO VINCENT Use of Fluid Monitor in real life in AMD
9:18 9:24	PAULEIKHOFF DANIEL The fellow eye in nAMD: What can we learn about the individuality of MNV?
9:30	BORRELLI ENRICO Type 3 macular neovascularization: different patterns revealed by structural OCT
9:36	SACCONI RICCARDO Type 3 MNV in AMD: baseline predictors of long-term atrophy
	and visual acuity
9:42	BERLIN ANDREAS What does fluid look like? Histology of exudative and transudative
9:48	fluid in advanced AMD VIOLA FRANCESCO Macular Fibrosis in Neovascular Age-Related Macular Degeneration
9.40 9:54	Discussion
9.54	· ·
10.00-10.45	BREAKFAST SYMPOSIUM (NOVARTIS) NOVARTIS
	PAST, PRESENT AND FUTURE OF BROLUCIZUMAB CHAIRS: BANDELLO FRANCESCO, BOSCIA FRANCESCO
10:00	PARRAVANO MARIACRISTINA 3 years of Brolucizumab in Italy: from launch to present days Discussion
10:10 10:15	VUJOSEVIC STELA What we've learned from clinical studies?
10:25	Discussion
10:30	MINNELLA ANGELO MARIA, VADALA' MARIA What we've learned from real life?
10:40	Discussion
40 45 40 40	WET AMD: TREATMENT
10.45-12.10	CHAIRS: BRESSLER SUSAN, HOLZ FRANK, KOROBELNIK JEAN-FRANCOIS
10:45	BRESSLER SUSAN Falls and AMD: What Ophthalmologists Might Want to Know
10:51	CHHABLANI JAY Characteristics and outcome of wet AMD with good visual acuity (>20/40)
10:57	JAMPOL LEE MERRILL The DRCR Retina Network enters the field of AMD
11:03	LANZETTA PAOLO Relevance of drug dynamics in the treatment of neovascular AMD:
	Modeling and animal studies
11:09	NICOLÓ MASSIMO Real-Life Data in the Treatment of Neovascular AMD: Results from
11:15	
	the Imaculaweb Registry Evaluated in a Single Italian Medical Retina Center STAURENGHI GIOVANNI Brolucizumab 3 years experience in wet AMD
11:21	STAURENGHI GIOVANNI Brolucizumab 3 years experience in wet AMD
11:21	
11:21 11:27	STAURENGHI GIOVANNI Brolucizumab 3 years experience in wet AMD LENG THEODORE Early Treatment Patterns and Outcomes in Patients With Neovascular Age Related Macular Degeneration Initiating Faricimab: The FARETINA-AMD Study KOROBELNIK JEAN-FRANÇOIS New strategies for new treatments in AMD
	STAURENGHI GIOVANNI Brolucizumab 3 years experience in wet AMD LENG THEODORE Early Treatment Patterns and Outcomes in Patients With Neovascular Age Related Macular Degeneration Initiating Faricimab: The FARETINA-AMD Study



and DERBY trials

Discussion

15:18

15:24

AUDO ISABELLE Differential diagnosis of GA



SATURDAY 2 DECEMBER	
	CAVALIERI 2 ROOM
11:39	SADDA SRINIVAS Results from the TRUCKEE study: real world experience with faricimab for neovascular AM
11:45	HOLZ FRANK Intravitreal aflibercept 8 mg injection in patients with neovascular age-related macular degeneration: 2-year results from the Phase 3 PULSAR trial
11:51	GIANSANTI FABRIZIO TPA in hemorrhagic AMD
11:57	HO ALLEN Subretinal Delivery of ABBV-RGX-314 for Neovascular AMD: A Phase II Pharmacodynamic Study
12:03	PANEL Discussion
12.10-13.25	AMD: NEW HORIZONS BY ASRS CHAIRS: AWH CARL, BRESSLER SUSAN, REGILLO CARL D.
12:10	AWH CARL Introduction
12:15	BRESSLER SUSAN One Year Post Launch of Biosimilars in the US: What have we learned?
12:24	SADDA SRINIVAS FDA-approved longer-lasting agents for wet AMD
12:33	AWH CARL Update on the Port Delivery System with Ranibizumab
12:42	HO ALLEN Surgical Delivery of Gene and Cell Therapies
12:51	VAJZOVIC LEJLA Long-Term Follow-Up Study Results from the Phase I/IIa ABBV-RGX-314 Subretinal Delivery Gene Therapy Program in Neovascular Age-Related Macular Degeneration (nAMD)
13:00	REGILLO CARL D. Update on TKI therapy for neovascular AMD
13:09	Discussion
13.25-14.10	LUNCH SYMPOSIUM (BAYER) EVOLUTION OF RETINAL DISEASE CARE: ARE WE AT A TURNING POINT? CHAIR: MIDENA EDOARDO SPEAKERS: CALE DISMARD KITCHENS JOHN, STEWART MISMARIA LIDAGNOG PATRICIA
	SPEAKERS: GALE RICHARD, KITCHENS JOHN, STEWART MICHAEL, UDAONDO PATRICIA
13:25 13:28	MIDENA EDOARDO Welcome and introductions UDAONDO PATRICIA, GALE RICHARD Challenges in nAMD and DME management (Moderated by MIDENA EDOARDO)
13:38	STEWART MICHAEL, KITCHENS JOHN Addressing unmet needs with emerging therapies
001	(Moderated by MIDENA EDOARDO)
13:53	KITCHENS JOHN, ALL Expert exchange: panel discussion and Q&A (Moderated by GALE RICHARD)
14:08	MIDENA EDOARDO Summary and close
14.10-14.30	BRUNO LUMBROSO LECTURE STAURENGHI GIOVANNI OCT: past and future
14.30-15.30	DRY AMD 1: ANATOMIC-FUNCTIONAL BIOMARKERS AND CLASSIFICATION CHAIRS: AUGUSTIN ALBERT, BAUMAL CAROLINE, CHAKRAVARTHY USHA
14:30	SCHMIDT-ERFURTH URSULA OCT features associated with disease activity and progression in GA
14:36	BEHAR COHEN FRANCINE Biomarkers of iron dysmetabolism in dry AMD
14:42	BORRELLI ENRICO OCT biomarkers in geographic atrophy
14:48	SAVASTANO MARIA CRISTINA Autofluorescence, Enface and OCT Angiography in Dry AMD:
	techniques compared
14:54	DOLZ-MARCO ROSA Optimization of en face visualization of atrophic lesions in AMD
15:00	CURCIO CHRISTINE A. The autofluorescent border of geographic atrophy,
15:06	a clinicopathologic correlation CHAKRAVARTHY USHA Microperimetry: Morphology and Function in GA
15:06 15:13	MONES JORDI Assessment of geographic atrophy progression in the phase 3 OAKS
15:12	and DEDDY trials





SATURDAY 2 DECEMBER

CAVALIERI 2 ROOM

15.30-16.40	INTERMEDIATE AMD: NON-EXUDATIVE AND NON NEOVASCULAR AMD CHAIRS: HOLZ FRANK, SARRAF DAVID, STAURENGHI GIOVANNI
15:30	EANDI CHIARA High resolution and multimodal structural phenotyping of intermediate
. = . 0	and advanced non-neovascular age-related macular degeneration
15:36	SARRAF DAVID The Apex of Drusen: A Critical Position in the Progression of AMD
15:42	INTROINI UGO Drusenoid PED lifecycle MALTSEV DMITRIL Multimodal imaging in non, evudative charaidal, nonvascularization:
15:48	MALTSEV DMITRII Multimodal imaging in non-exudative choroidal neovascularization: spotlight on status of retinal pigment epithelium
15:54	VERITTI DANIELE Non-Exudative Naïve CNV: Meta-Analysis on Prevalence and Exudation Rates
16:00	TUFAIL ADNAN MACUSTAR study – Results from functional assessments
16:06	HOLZ FRANK MACUSTAR study – Results from structural assessments
16:12	SACCONI RICCARDO Subclinical age-related angioid streaks: treatment response of this new AMD phenotype
16:18	ROSENFELD PHILIP J. A novel clinical trial design for the study of therapies in intermediate AMD
16:24	DO DIANA V. Photobiomodulation for Age-Related Macular Degeneration: Update
·	on the LIGHTSITE Clinical Trial
16:30	PANEL DISCUSSION: Do we need a new classification?
16.40-17.25	AFTERNOON SYMPOSIUM (APELLIS): GEOGRAPHIC ATROPHY: ENTERING A NEW ERA? APELLIS
	MODERATORS: BAUMAL CAROLINE, PILOTTO ELISABETTA
16:40	BAUMAL CAROLINE Welcome and Introduction
16:44	PILOTTO ELISABETTA Geographic Atrophy: Pathogenesis and diagnosis
16:52	RACHITSKAYA ALEKSANDRA Efficacy and safety of complement inhibition in GA
17:07	ZWEIFEL SANDRINE Structural and functional analyses of interest in GA
17:17	ALL Panel discussion
17.30-18.55	DRY AMD: TREATMENT
	CHAIRS: KASHANI AMIR H., MONES JORDI, YANNUZZI LAWRENCE
17:30	VAJZOVIC LEJLA The Efficacy and Safety of Avacincaptad Pegol in Geographic Atrophy:
17:06	24-Month Results From GATHER2
17:36	HASSAN TAREK Inhibition of Pathologic Macrophage Activity — The Next Frontier in the Management of Geographic Atrophy Associated with AMD
17:42	BAUMAL CAROLINE Complement inhibition of Geographic atrophy (GA)
17:42 17:48	SCHMIDT-ERFURTH URSULA Complement Inhibitor therapy effect on RPE and PR integrity
	in Geographic Atrophy
17:54	TUFAIL ADNAN Long term safety (24- 36 months) in GA therapy & effects of baseline characteristics incl fellow-eye involvement
18:00	MONES JORDI Safety of pegcetacoplan in the phase 3 OAKS and DERBY trials
18:06	MOSHFEGHI DARIUS M. ONWARD Phase 2 Status Update on Oral Anti-Factor D (Danicopan)
	for Treatment of Geographic Atrophy due to Age Related Macular Degeneration–Masked
	Baseline Demographics
18:12	AUGUSTIN ALBERT Metformin – an "old" drug and its effect on ageing and dry AMD
18:18	GISBERT RICHARD The Role of Photobiomodulation in the treatment of dry AMD
18:24	SZURMAN PETER Subretinal PIXIUM chip implantation in geographic atrophy
	in AMD for bionic vision
18:30	LE MER YANNICK Preliminary one year results of PRIMAVERA, a multicenter study of vision
	restoration with implantation of a wireless chip in geographic atrophy
18:36	SAVASTANO ALFONSO Cord Blood – Platelet Rich Plasma (CB-PRP) in Dry AMD
18:42	HO ALLEN Gene Therapy for Neovascular and Atrophic AMD
18:48	Discussion





SATURDAY 2 DECEMBER

CAVALIERI 1 ROOM

08.00-12.30 LIVE SURGERY

MODERATORS: D'AMICO DONALD J., ECKARDT CLAUS, OZDEK SENGUL MODERATORS FROM AUDITORIUM: DE MOLFETTA VITO, FARALDI FRANCESCO, FERRONE PHILIP, FIORMONTE FABIO, MAHMOUD TAMER, WILLIAMSON TOM

SURGEONS:

ITALY (ROME): VENTRE LUCA, RIZZO STANISLAO, PATELLI FABIO, SAVASTANO ALFONSO, ROMANO MARIO, MARINO ANTONIO, COPPOLA MICHELE, GUIGOU SEBASTIEN, ROSSI TOMMASO, DI SIMPLICIO SANDRO, CAPOROSSI TOMASO, BARCA FRANCESCO, AL SABTI KHALID, EL RAYES EHAB

12.30-13.25 RETINAWS

ORGANIZER: REZAEI KOUROUS

PANEL: BOSCIA FRANCESCO, FAYYAD FAISAL, GARCÍA-ARUMÍ JOSÉ, GOTZARIDIS STRATOS, KADONOSONO KAZUAKI, PATELLI FABIO, PERTILE GRAZIA, RACHITSKAYA ALEKSANDRA, RIZZO STANISLAO

13.25-14.10	LUNCH	SYMPOSIUM	(ALCON)
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EYE TO EYE

MODERATOR: RIZZO STANISLAO

13:25 RIZZO STANISLAO Welcome and introduction
13:30 TADAYONI RAMIN Video 1: Positive impact of Constellation innovations in my surgical cases
13:38 FIGUEROA MARTA Video 2: When Hypervit cut speed and tip design matters the most
13:46 JALIL ASSAD Video 3: Maximizing my ILM peeling procedures with
Finesse sharkskin / Finesse Reflex

FERRARA VINCENZO Video 4: Visualization and Constellation integration

14:02 Closing remarks

13:54

14.10-14.30 BRUNO LUMBROSO LECTURE from CAVALIERI 2 room

STAURENGHI GIOVANNI OCT: past and future

14.30-15.30 VITAL DYES AND INTRAOCULAR TAMPONADES

UNDER THE PATRONAGE OF ESASO

CHAIRS: KADONOSONO KAZUAKI, ROMANO MARIO, SZURMAN PETER, WILLIAMSON TOM



Alcon

14:30	DELL'OMO ROBERTO Identifying vitreous cortex remnants: safety and efficacy of vitreous staining
14:36	ROSSI TOMMASO Retina angle contact of intraocular tamponades: clinical implications
14:42	ROMANO MARIO InTraocular EMulsion of Silicone oil (ITEMS) grading system:
	an evidence-based expert-led consensus (Online ahead of print su RETINA)
14:48	KADONOSONO KAZUAKI How to enhance membrane visualization: filters and dyes
14:54	WILLIAMSON TOM Computer simulation of errors in gas tamponade, implications for clinical care
15:00	SZURMAN PETER Hyaluronic acid-based vitreous substitutes: is it a real surgical option?
15:06	MAVI YILDIZ AYSEGUL The influence of crescent-shaped selective internal limiting membrane
	staining on vital dye toxicity in temporal inverted flap technique
15:12	FERRARA MARIANTONIA EU and restrictions for the use of PFAS: where are we now?
15:18	Discussion





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SATURDAY 2 DECEMBER

CAVALIERI 1 ROOM

15.30-17.00	SURGICAL INNOVATION UNDER THE PATRONAGE OF RWC CHAIRS: CHOW DAVID, HASSAN TAREK, REZAEI KOUROUS	RETINA WORLD CONGRESS
15:30 15:36 15:42 15:48 15:54 16:00	CHOW DAVID New instrumentation in Retina Surgery HASSAN TAREK Advancing Safety of Vitreous Surgery — Inside the Eye and Out BARAK ADIEL Bio-printing of a three-layer retina using personalized matrigel TOGNETTO DANIELE Advantages of intraoperative OCT in challenging cases MATONTI FREDERIC Fluorescent surgery: Advancements in intraocular surgery STALMANS PETER Clinical trial to evaluate the use of disposable viewing lenses during vitrectomy surgery	
16:06	ROMANO MARIO The impact of double-bladed, high-flow and infusion compoptimizing intraoperative performance	ensation:
16:12	SCHWARTZ STEVEN D. AI Driven Robotic MicroSurgery- The Horizon	
16:18	GISBERT RICHARD Limitations of visual prosthetics - Retinachip	
16:24	KEEGAN DAVID The Next Generation Implantable Telescope (SING) comparis with the Self Assembly WA-NG version	
16:30	KADONOSONO KAZUAKI Clinical use of exosome for autologous retinal transplantation; a pilot study	
16:36	CAPONE ANTONIO Regenerative ocular therapy - from laboratory to bedside	
16:42	LOEWENSTEIN ANAT Novel use of intra-op OCT integrated with exoscope	
16:47	Discussion	
17.00-17.45	ENHANCED SURGICAL VISUALIZATION CHAIRS: CHOW DAVID, CLAES CARL, ECKARDT CLAUS	
17:00	CHOW DAVID Ngenuity 15 - Optimizing Visualization for 3d Visualization syste	ms
17:05	LOEWENSTEIN ANAT BEYEONICS The unique use of iOCT into Augmented R	eality exoscope
17:10	MASTROPASQUA RODOLFO ZEISS 3D visualization and intraoperative OCT Status quo and outlook on the future	
17:15	PRIGLINGER SIEGFRIED BAUSCH&LOMB Changing the Way We Look Innova- Fully Digital Visualization Platform	iive
17:20	TOTH CYNTHIA Using OCT in surgery	
17:25	Discussion	
47 47 48 47	CLIDCEDY, FIX THAT DETINA	

17.45-18.45 SURGERY: FIX THAT RETINA

CHAIRS: CHOW DAVID, REZAEI KOUROUS

VAJZOVIC LEJLA Team Gladiators TADAYONI RAMIN Team Gladiators REZENDE FLAVIO Team Gladiators

LOEWENSTEIN ANAT Team Spartans FORLINI MATTEO Team Spartans MURA MARCO Team Spartans

OZDEK SENGUL Team Immortals *BALI ERNESTO* Team Immortals *EL RAYES EHAB* Team Immortals





SATURDAY 2 DECEMBER

BELLE ARTI ROOM

08.30-09.50	ADVANCED IMAGING OF RETINAL DISEASES - UNDER THE PATRONAGE OF S.I.R. CHAIRS: FRIBERG THOMAS, NGUYEN QUAN DONG, PILOTTO ELISABETTA S.I.R.
8:30 8:36 8:42	BANDELLO FRANCESCO Hyper-Reflective Band in Retinitis Pigmentosa LEROY BART ROSAH Syndrome FALSINI BENEDETTO Research on Retinal Remodelling in ABCA4-related Macular Dystrophy:
8:48 8:54 9:00 9:06 9:12 9:18 9:24 9:30 9:36	Morpho-Functional Correlations CIARDELLA ANTONIO Multimodal imaging of Malattia Leventinese Discussion SIDDIQUI HALEEMA Comparison between microperimetery devices in healthy and diseased eyes FRIBERG THOMAS Predicting retinal function from OCTs in hereditary retinal diseases BEHAR COHEN FRANCINE RPE in CSCR using AO-TFI imaging CHHABLANI JAY 3-dimensional Choroidal contour mapping - clinical applications ZUR DINAH Topographic Correlation Between Anatomical and Functional Macular Measures in Patients Treated with Hydroxychloroquine - An OCT and Multifocal Electroretinogram Study CAPONE ANTONIO Wnt retinopathies - understanding and management Discussion
09.50-11.10	IMAGING TECH CHAIRS: FUJIMOTO JAMES, JIA YALI, ROSENFELD PHILIP J.
9:50	FAWZI AMANI Imaging the retinal pericytes in vivo: understanding diabetic retinopathy on a cellular level
9:56 10:02	GIRAY ERSÖZ Visualization and Quantitative Measurement Methods of Henle Fiber Layer MALTSEV DMITRII Factors defining density of retinal macrophage-like cells displayed with optical coherence tomography
10:08	ERGINAY ALI Assessment of Natural Colour Images obtained by addition of blue reflectance laser to UWF Optomap red/green
10:14	Discussion
10:20 10:26	KASHANI AMIR H. Retinal capillary flux as a novel biomarker of capillary perfusion STANGA PAULO New Imaging Technologies for the Assessment of the Peripheral Vitreoretinal Interface and Retina and Simultaneous Ultra Widefield FFA/ICG Angiography with Navigated SS-OCT
10:32	PIRCHER MICHAEL Retinal vasculature as seen by adaptive optics optical coherence tomography
10:38 10:44	Discussion STAURENGHI GIOVANNI OCT high resolution
10:50	FUJIMOTO JAMES Motion corrected volumetric imaging with high resolution OCT enables mapping of basal laminar deposits and hyperreflective foci
10:58	Discussion
11.10-12.15	OCULOMICS AND BIOMARKERS CHAIRS: KASHANI AMIR H., PARRAVANO MARIACRISTINA, PECE ALFREDO
11:10 11:16 11:22 11:28 11:34	KASHANI AMIR H.Optical coherence tomography angiography based metrics from the Framingham Heart Study Cohort: Lessons from a large OCTA study ZWEIFEL SANDRINE Eye and Heart SADDA SRINIVAS The choriocapillaris as a new biomarker for Alzheimer's disease CENNAMO GILDA, COSTAGLIOLA CIRO Ocular biomarkers in neurodegenerative disease PARRAVANO MARIACRISTINA Progression biomarkers of microvascular and photoreceptor changes upon long term evaluation in type 1 diabetes PILOTTO ELISABETTA Early retinal and choroidal changes in children
•	with new onset type 1 diabetes





SATURDAY 2 DECEMBER BELLE ARTI ROOM		
11:52	Diabetes And Without Diabetic Retinopathy BALDASCINO ANTONIO Study of electrofunctional and morphofunctional changes of retina and choroid vascularization after endarterectomy of carotid artery	
11:58	MINNELLA ANGELO MARIA Ocular Morpho-Functional Evaluation in ATTRv Pre-Symptomatic Carriers: A Case Series	
12:04 12:10	RACHITSKAYA ALEKSANDRA Multimodal Retinal Imaging in Adults with a History of Prematurity Discussion	
12.15-13.15	VISION ACADEMY: ARTIFICIAL INTELLIGENCE IN RETINAL DISEASE DIAGNOSIS AND MANAGEMENT: PRACTICAL EXAMPLES AND IMPLICATIONS CHAIRS: LOEWENSTEIN ANAT, TADAYONI RAMIN	
12:15 12:25 12:30 12:35 12:40 12:45 12:50	CHAIRS Introduction to the Vision Academy LOEWENSTEIN ANAT Al-based insights in exudative retinal diseases TUFAIL ADNAN Validation of Al for DR screening BANDELLO FRANCESCO Rate of misclassification of DR using an Al-detection tool ZUR DINAH The British-Israeli project for algorithm-based management of AMD (BI-AMD) PETO TUNDE AMD and Al: where to now? ALL Panel discussion	
13.15-14.10	VISIT THE POSTER EXHIBITION	
14.10-14.30	BRUNO LUMBROSO LECTURE from CAVALIERI 2 room STAURENGHI GIOVANNI OCT: past and future	
14.30-15.30	INSTRUCTIONAL COURSE: PACHYCHOROID SPECTRUM DISEASES: NEW INSIGHTS INTO DIAGNOSIS AND TREATMENT ORGANIZER: SARRAF DAVID CHAIRS: FREUND K. BAILEY, IOVINO CLAUDIO, SARRAF DAVID	
14:30 14:36 14:42 14:48 14:54 15:00 15:06 15:12 15:18	CHEUNG GEMMY The Pachychoroid Spectrum: Classification and Diagnosis FREUND K. BAILEY Ultra-Widefield Imaging and Patterns of Choroidal Venous Insufficiency in PDS CHHABLANI JAY Choroidal Vascularity Index in PDS DEMIREL SIBEL OCTA in PDS IOVINO CLAUDIO Evidence Based Treatments in Central Serous Chorioretinopathy: An Overview BOUSQUET ELODIE Peripapillary Pachychoroid Syndrome: Treatment Options SARRAF DAVID Pachyvitelliform Maculopathy (PVM): A New Member of the Pachychoroid Spectrum SADDA SRINIVAS Polypoidal Choroidal Vasculopathy/ Aneurysmal Type 1 MNV Discussion	
15.30-16.30	RETINAL CAPILLARY RBC DYNAMICS ORGANIZER: KASHANI AMIR H. CHAIRS: FUJIMOTO JAMES, KASHANI AMIR H.	
15:30	FUJIMOTO JAMES Retinal blood flow speed quantification at the capillary level using Variable Interscan Time Analysis (VISTA)	
15:38	WANG RUIKANG, ROSENFELD PHILIP J. Retinal capillary velocimetry achieved by OCTA scanning protocol	
15:46	KASHANI AMIR H. Retinal capillary velocimetry in health and disease: What are the potential applications?	
15:54	ZHANG YUHUA Retinal vascular mechanical properties revealed by higher-order hemodynamics	





BELLE ARTI ROOM

	DECLETATION IN DIVINITY OF OUR I	C: 11
16:02	DE SMET MARC Jammin' in the Dark! Illuminating Sub-Clinical	SIGIZIO (OII /\cti\/itioc i icina
10.02	PE SMET MAKE JAHUHU III III EDAIK: IIIAH HIJAHU SAD-CIIIICAL	. SICKIE CEILACHAIRES ASILIA

Dynamic OCT Angiography and Adaptive Optics SLO

16:10 Discussion

16.30-17.30 **COMPLEX AND TUMOR VITREORETINAL SURGERY**

CHAIRS: DAMATO BERTIL, GISBERT RICHARD, HEIMANN HEINRICH

16:30	GISBERT RICHARD Intraocular Worm larva Diagnosis and Treatment
16:36	WILLIAMS BASIL K. Surgical Diagnosis of Vitreoretinal Lymphoma
16:42	OZDEK SENGUL Coats disease: Surgical and medical perspective
16:48	GARCÍA-ARUMÍ JOSÉ Surgical management of vascular tumors of the retina
16:54	DAMATO BERTIL Choroidal tumor biopsy

WILLIAMS BASIL K. Vitreoretinal Surgery in Patients with Intraocular Tumors 17:00

17:06 HEIMANN HEINRICH Surgical treatment of exudative retinal detachment following radiotherapy

of uveal melanoma

Discussion 17:12

VASCULAR PATHOLOGIES 17.30-18.40

CHAIRS: LANZETTA PAOLO, LUPIDI MARCO, REGILLO CARL D.

17:30	ERGINAY ALI Analyse and comparison of choroidal vascularization in healthy subjects and different pathologies using Ultra wide-field swept source OCT
17:36	CICINELLI MARIA VITTORIA Learning from long-term data: retinal vein occlusion
17:42	AVITABILE TERESIO Retinal ischaemic index and oct angiography in retinal vein occlusion
17:48	JIA YALI Retinal capillary occlusion identified and characterized by OCTA
17:54	PIERRO LUISA In vivo perfusion and structural characterization of lamina cribrosa in eyes with crvo
18:00	SARRAF DAVID Detection of PAMM can Prevent Blindness and Death
18:06	Discussion
18:11	PETO TUNDE From natural history study to clinical trial: the power of collaboration
	in Macular Telangiectasia
18:17	GAUDRIC ALAIN Connection between retinal layer abnormalities in Mactel 2:
	an OCT/OCTA/AO study
18:22	MAHMOUD TAMER Surgical Management of Macular Holes in Macular Telangiectasia

Type 2 Results of the Global Study

18:28 FAYYAD FAISAL Vitreous Surgery in Exudative Retinal Detachment in Coats Disease

Discussion 18:34

ELLISSE ROOM

INSTRUCTIONAL COURSE: SUBRETINAL DRUSENOID DEPOSITS 08.30-09.30 ORGANIZER: TUFAIL ADNAN CHAIRS: TUFAIL ADNAN, ZWEIFEL SANDRINE **ZWEIFEL SANDRINE** Clinical grading systems RPD 8:30 8:38 SCHWARTZ ROY AI applications to understand associations of RPD 8:46 **QUERQUES GIUSEPPE** RPD & AMD clinical implication CURCIO CHRISTINE A. Pathology of RPD 8:54 TUFAIL ADNAN Non-AMD associations of RPD 9:02 ROSENFELD PHILIP J. RPD & choriocapillaris

9:18 Discussion

9:10



13:40

13:55

in Ophthalmology



SATURDAY 2 DECEMBER

FLUSSE ROOM

	ELLISSE ROOM
09.30-10.30	INSTRUCTIONAL COURSE: EN FACE OCT OF MACULAR DRUSEN: INTRODUCING A NEW ALGORITHM FOR MORE ACCURATE DIAGNOSIS ORGANIZER: SARRAF DAVID CHAIRS: CURCIO CHRISTINE A., SARRAF DAVID
9:30 9:38 9:46 9:54 10:02 10:10	SARRAF DAVID Introduction: Overview of Drusen Subtypes QUERQUES GIUSEPPE Drusen and SDD and Vitelliform Lesions CURCIO CHRISTINE A. Histology of drusen, high-risk and low-risk VOICHANSKI SHILO Cuticular Drusen and New En Face OCT Algorithm SADDA SRINIVAS Mineralized Drusen and Hyporeflective Cores SARRAF DAVID Trizonal Distribution of Drusen and SDD Discussion
10.30-11.15	BREAKFAST SYMPOSIUM (OPTOS) RECENT ADVANCED IN UWF OCT AND MULTIMODAL IMAGING
10:30 10:45 11:00	QUERQUES GIUSEPPE Geographic and Peripheric atrophy: a quantitative analysis with Ultra-Widefield autofluorescence BACHERINI DANIELA Ultra-widefield Peripheral SS OCT in vitreoretinal diseases FAWZI AMANI Ultrawide field imaging in DR: how does it impact our clinical care
11.15-12.15	INSTRUCTIONAL COURSE: VISUAL FUNCTION BEYOND VISUAL ACUITY: THE NOVEL APPROACH FOR EVALUATING THE NEW MACULAR THERAPIES COORDINATOR: MIDENA EDOARDO
11:15 11:23 11:31 11:39 11:47 11:55	MIDENA EDOARDO Visual function in macular diseases: the clinical value in new therapies for macular degenerations PILOTTO ELISABETTA Low luminance visual acuity MIDENA EDOARDO Microperimetry: misnomer or misuse? BORRELLI ENRICO Macular function and morphology in diabetics MOLIN CAROLINA Reading abilities Discussion
12.15-13.15	INSTRUCTIONAL COURSE: NEW PHENOTYPES AND PATHOGENESIS OF RETINAL DISEASES ORGANIZER: QUERQUES GIUSEPPE CHAIRS: QUERQUES GIUSEPPE, SACCONI RICCARDO
12:15 12:23 12:31	SARRAF DAVID PachyVitelliform Maculopathy FRAGIOTTA SERENA LeptoVitelliform Maculopathy FREUND K. BAILEY Stellate Macular Choroidopathy (SMACH): Clinical and Multimodal Imaging Features
12:39	SACCONI RICCARDO Subclinical age-related angioid streaks: treatment response of a new age-related degenerative macular phenotype
12:47 12:55 13:03	QUERQUES GIUSEPPE Geographic Atrophy-associated Intraretinal Neovascularization (GAIN): a novel clinical entity SADDA SRINIVAS Atrophy and fibrosis in neovascular AMD: 2-sides of the same coin Discussion
13.25-14.10	LUNCH SYMPOSIUM (OPTOPOL) AIO OCT TECHNOLOGY INNOVATION AND CLINICAL PRACTICE OPTOPOL technology
13:25	BELLUCCI ROBERTO Usefulness of a multifunctional OCT in refractive and cataract surgery, general pre and post-surgical evaluations WYLEGAL A ADAM Reyond the Slit Lamp: Unveiling the Anterior Segment OCT Advantage

WYLEGALA ADAM Beyond the Slit Lamp: Unveiling the Anterior Segment OCT Advantage

SIKORSKI BARTOSZ Outstanding new features in the REVO OCT series





ELLISSE ROOM

14.10-14.30	BRUNO LUMBROSO LECTURE from CAVALIERI 2 room STAURENGHI GIOVANNI OCT: past and future
14.30-15.30	INSTRUCTIONAL COURSE: DIABETIC RETINOPATHY NOVELTIES IN IMAGE ANALYSES ORGANIZERS: TADAYONI RAMIN, TING DANIEL, VUJOSEVIC STELA
14:30 14:40 14:50 15:00 15:10 15:20	COUTURIER AUDE OCTA in diabetic retinopathy: change over time TADAYONI RAMIN OCTA in diabetic retinopathy: spatial change FAWZI AMANI Pericytes in diabetic retinopathy: can we image them, and when do they die? VUJOSEVIC STELA Multimodal imaging of Inner Retinal Layers and retinal function in DR TING DANIEL Novel AI Technologies for DR and DME Discussion
15.30-16.30	IVEG COURSE: INNOVATIVE DRUGS, ADVANCED DELIVERY METHODS AND EXTENDED DURATION - EXPLORING THE NEW FRONTIERS OF RETINAL DISEASE TREATMENTS CHAIRS: KUPPERMANN BARUCH, LANZETTA PAOLO, LOEWENSTEIN ANAT
15:30 15:37 15:40 15:47	KOROBELNIK JEAN-FRANCOIS Long lasting intravitreal drugs: Faricimab and Aflibercept 8 mg Discussion LANZETTA PAOLO OTX-TKI Axitinib: Intravitreal Hydrogel Implant Discussion
15:50 15:57 16:00 16:07	VUJOSEVIC STELA Beyond Complement Inhibition: Innovative Strategies for Targeting Geographic Atrophy Discussion SARAO VALENTINA Oral Drug Pipeline for Retinal Conditions Discussion VERITTI DANIELE The Supreshare ideal Points
16:10 16:17 16:20 16:27	VERITTI DANIELE The Suprachoroidal Route Discussion LEROY BART RNA-based Therapeutics for Retinal Diseases Discussion
16.30-17.15	AFTERNOON SYMPOSIUM (INTALIGHT) NEW DEVELOPMENT WITH SWEPT-SOURCE WIDE FIELD OCTA CHAIRS: JIA YALI, STANGA PAULO, EL MAFTOUHI ADIL
16:30 16:45	JIA YALI Ultrawide Structural and Angiographic OCT of Inherited Retinal Disorders STANGA PAULO New Navigated Ultra Widefield OCT Technology to explore the Mid and Cortical Vitreous and the Vitreoretinal Interface
17:00 17.15-18.15	EL MAFTOUHI ADIL New Widefield OCT for both anterior and posterior segment MANAGING THE EVOLVING PHARMACOTHERAPY LANDSCAPE: BIOSIMILARS AND NEXT-GENERATION ANTIANGIOGENIC THERAPIES ORGANIZER: SADDA SRINIVAS
17:15 17:25 17:35 17:45 17:55 18:05	LOEWENSTEIN ANAT Steroids for DME in the era of anti-VEGF therapy TADAYONI RAMIN Role of brolucizumab in the management of exudative maculopathies SADDA SRINIVAS Dual target therapy with faricimab: is two better than one? VUJOSEVIC STELA HD Aflibercept for DME and nAMD BRESSLER SUSAN Biosimilars what are they and where do they fit in? ALL Panel Discussion with cases





CARAVAGGIO ROOM

08.45-09.30	HIGHLIGHTED FREE PAPERS INNOVATIVE IMAGING CHAIRS: RUIZ MORENO JOSÉ MARIA, ROSENFELD PHILIP J., LUPIDI MARCO
8:45	HORMEL TRISTAN Deep-learning-aided diagnosis of diabetic retinopathy, age-related macular degeneration and glaucoma based on structural and angiographic OCT
8:49	CHHABLANI JAY Three-dimensional choroidal surface curvature map in pathology: comparison with healthy controls
8:53	RUIZ MORENO JOSÉ MÁRÍA Choroidal thickness profile beyond the macula in emmetropic caucasian patients measured by widefield optical coherence tomography
8:57	CORRADETTI GIULIA Deep learning algorithm to assess nonneovascular AMD biomarkers on OCT: the slivit approach
9:01	TRIVITZKI OMER When iRORA is really cRORA
9:05	RAIMONDI RAFFAELE Real world outcomes of treatment resistant neovascular-age related macular degeneration switched from aflibercept to faricimab
9:09	ROMANO FRANCESCO Progressive choriocapillaris changes on OCT angiography correlate with stage progression in age-related macular degeneration
9:13	Discussion
09.30-10.30	FLUORETINA COURSE ORGANIZERS AND CHAIRS: STAURENGHI GIOVANNI, COZZI MARIANO
9:30	STAURENGHI GIOVANNI What fluoresce in the fundus
9:36 9:42	PILOTTO ELISABETTA Near infrared autofluorescence COZZI MARIANO Quantitative autofluorescence and Color autofluorescence
9:48	ZWEIFEL SANDRINE The clinical use of autofluorescence 1 - AMD and miscellaneous
9:54	CORVI FEDERICO The clinical use of autofluorescence 2 - Tumors
10:00	THE INTELL INVARIANT TO BE A LINGUISTA TO A CHINICAL LICA OF A HINTH OF A COMPANY OF A LINGUISTA
10:06	CICINELLI MARIA VITTORIA The clinical use of autofluorescence 3 - Uveitis Discussion
10:06	Discussion
10:06	HIGHLIGHTED FREE PAPERS INNOVATIVE THERAPIES CHAIRS: TADAYONI RAMIN, REGILLO CARL D., HOLZ FRANK PILOTTO ELISABETTA Outer retinal and choroidal changes in adolescents with long-lasting type 1 diabetes
10:06 10.30-11.15	HIGHLIGHTED FREE PAPERS INNOVATIVE THERAPIES CHAIRS: TADAYONI RAMIN, REGILLO CARL D., HOLZ FRANK PILOTTO ELISABETTA Outer retinal and choroidal changes in adolescents with long-lasting
10:06 10.30-11.15 10:30	HIGHLIGHTED FREE PAPERS INNOVATIVE THERAPIES CHAIRS: TADAYONI RAMIN, REGILLO CARL D., HOLZ FRANK PILOTTO ELISABETTA Outer retinal and choroidal changes in adolescents with long-lasting type 1 diabetes MONES JORDI Intravitreal anx007, a selective classical complement inhibitor, as treatment for geographic atrophy secondary to age-related macular degeneration and impact on visual function measures: results of the archer study HADZIAHMETOVIC MAJDA Photodynamic therapy for neovascular age-related macular
10:06 10.30-11.15 10:30 10:34	HIGHLIGHTED FREE PAPERS INNOVATIVE THERAPIES CHAIRS: TADAYONI RAMIN, REGILLO CARL D., HOLZ FRANK PILOTTO ELISABETTA Outer retinal and choroidal changes in adolescents with long-lasting type 1 diabetes MONES JORDI Intravitreal anx007, a selective classical complement inhibitor, as treatment for geographic atrophy secondary to age-related macular degeneration and impact on visual function measures: results of the archer study HADZIAHMETOVIC MAJDA Photodynamic therapy for neovascular age-related macular degeneration in the era of injectables: meta-analysis of published studies and clinical trials STAURENGHI GIOVANNI Investigating multimodal imaging to guide disease activity assessment in brolucizumab-treated patients with wet age-related macular degeneration: ad-interim results
10:06 10.30-11.15 10:30 10:34 10:38	HIGHLIGHTED FREE PAPERS INNOVATIVE THERAPIES CHAIRS: TADAYONI RAMIN, REGILLO CARL D., HOLZ FRANK PILOTTO ELISABETTA Outer retinal and choroidal changes in adolescents with long-lasting type 1 diabetes MONES JORDI Intravitreal anx007, a selective classical complement inhibitor, as treatment for geographic atrophy secondary to age-related macular degeneration and impact on visual function measures: results of the archer study HADZIAHMETOVIC MAJDA Photodynamic therapy for neovascular age-related macular degeneration in the era of injectables: meta-analysis of published studies and clinical trials STAURENGHI GIOVANNI Investigating multimodal imaging to guide disease activity assessment in brolucizumab-treated patients with wet age-related macular degeneration: ad-interim results of imagine clinical study STANGA PAULO Efficacy and safety of ct-p42 compared to reference aflibercept (afl) in diabetic
10:06 10:30-11.15 10:34 10:38 10:42 10:46 10:50	HIGHLIGHTED FREE PAPERS INNOVATIVE THERAPIES CHAIRS: TADAYONI RAMIN, REGILLO CARL D., HOLZ FRANK PILOTTO ELISABETTA Outer retinal and choroidal changes in adolescents with long-lasting type 1 diabetes MONES JORDI Intravitreal anx007, a selective classical complement inhibitor, as treatment for geographic atrophy secondary to age-related macular degeneration and impact on visual function measures: results of the archer study HADZIAHMETOVIC MAJDA Photodynamic therapy for neovascular age-related macular degeneration in the era of injectables: meta-analysis of published studies and clinical trials STAURENGHI GIOVANNI Investigating multimodal imaging to guide disease activity assessment in brolucizumab-treated patients with wet age-related macular degeneration: ad-interim results of imagine clinical study STANGA PAULO Efficacy and safety of ct-p42 compared to reference aflibercept (afl) in diabetic macular edema (DME): 24-week results from the phase 3 ct-p42 31 study BARAK ADIEL A novel device for simple, targeted drug delivery to the retina
10:06 10.30-11.15 10:30 10:34 10:38 10:42 10:46	HIGHLIGHTED FREE PAPERS INNOVATIVE THERAPIES CHAIRS: TADAYONI RAMIN, REGILLO CARL D., HOLZ FRANK PILOTTO ELISABETTA Outer retinal and choroidal changes in adolescents with long-lasting type 1 diabetes MONES JORDI Intravitreal anx007, a selective classical complement inhibitor, as treatment for geographic atrophy secondary to age-related macular degeneration and impact on visual function measures: results of the archer study HADZIAHMETOVIC MAJDA Photodynamic therapy for neovascular age-related macular degeneration in the era of injectables: meta-analysis of published studies and clinical trials STAURENGHI GIOVANNI Investigating multimodal imaging to guide disease activity assessment in brolucizumab-treated patients with wet age-related macular degeneration: ad-interim results of imagine clinical study STANGA PAULO Efficacy and safety of ct-p42 compared to reference aflibercept (afl) in diabetic macular edema (DME): 24-week results from the phase 3 ct-p42 31 study





CARAVAGGIO ROOM

11:02	SAVASTANO MARIA CRISTINA Safety and efficacy of intravitreal injection of Cord Blood
	and Platelet-Rich-Plasma (CB-PRP) in dry age-related macular degeneration (AMD)
11:06	MINNELLA ANGELO MARIA Update on Sozinibercept A new "trap" inhibitor of VEGF C and D
	under development for the treatment of nAMD
11:10	Discussion

11.15-13.15 OCULAR ONCOLOGY

11.15-13.15	CHAIR: ANGI MARTINA, BLASI MARIA ANTONIETTA, DAMATO BERTIL, PAGLIARA MONICA MARIA
11:15	ANGI MARTINA Uveal metastasis from rare cancers: a case series
11:25	BLASI MARIA ANTONIETTA Targeted Therapy for Choroidal Melanoma via suprachoroidal administration
11:35	DAMATO BERTIL Recurrence of choroidal melanoma after brachytherapy
11:45	DI NICOLA MAURA Updates in the management of uveal melanoma
11:55	MAZZINI CINZIA Metastatic uveal melanoma after conservative treatment: our experience and new therapeutic approaches
12:05	PAGLIARA MONICA MARIA Tumor microenvironment and uveal melanoma
12:15	PELLEGRINI MARCO Choroidal lymphoma: diagnostic value of a combined ICGA and OCT approach
12:25	SAMMARCO MARIA GRAZIA Multimodal imaging of amelanotic intraocular lesions
12:35	WILLIAMS BASIL K. Collaborative Ocular Oncology Group 2 Study: PRAME in Uveal Melanoma
12:45	Discussion

13.15-14.10 MEET THE EXHIBITORS AT THE EXPO AREA

14.10-14.30 BRUNO LUMBROSO LECTURE from CAVALIERI 2 room *STAURENGHI GIOVANNI* OCT: past and future

14.30-15.45 GLAUCOMA IN VITREORETINA	L SURGERY
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CHAIRS: BOSCIA FRANCESCO, FIGUS MICHELE, GUIGOU SEBASTIEN, SAVASTANO ALFONSO

	CHAIRS: BOSCIA FRANCESCO, FIGOS MICHELE, GUIGOU SEBASTIEN, SAVASTANO ALFONSO
14:30	KEEGAN DAVID Automated Detection of Glaucomatous Disc Changes using a Novel Al Algorithm (iKey) alongside Diabetic RetinaScreen Programme
14:36	CENNAMO GILDA, COSTAGLIOLA CIRO Imaging biomarkers in open angle glaucoma
14:42	PIRCHER MICHAEL Investigating characteristics of Henle's fiber layer in healthy and glaucoma eyes
14:48	SAVASTANO ALFONSO Management of ocular hypertension and glaucoma
	after vitreoretinal surgery
14:54	GAMBINI GLORIA Glaucoma after vitreoretinal surgery: is there a role for MIGS?
15:00	BOSCIA FRANCESCO Xen implant for glaucoma occurring as complication of pars plana vitrectomy
15:06	LORENZI UMBERTO Pars plana Baerveldt tube in silicone oil Glaucoma Surgical Technique
	tips and tricks
15:12	GOTZARIDIS STRATOS In-office managing the post-glaucoma surgery hypotony
15:18	GUIGOU SEBASTIEN Combined pars plana vitrectomy and endocyclophotocoagulation
	in eyes with neovascular glaucoma
15:24	REZENDE FLAVIO Endoscopic approach in Aqueous Misdirection post-MIGS
15:30	Discussion





CARAVAGGIO ROOM

15.45-16.30	INSTRUCTIONAL COURSE: TRAUMA COURSE ORGANIZER: CLAES CARL
15:45 15:51 15:57 16:03 16:09 16:15 16:21 16:27	CLAES CARL Re-operations in trauma MURA MARCO 25G trauma repair KOROBELNIK JEAN-FRANCOIS Removal of IOFB: what tools do you need? FAYYAD FAISAL Surgical Management of Severe Ocular Injuries TAMBURRELLI CIRO Artificial iris with new material in postraumatic aniridia GOTZARIDIS STRATOS Management of a traumatic large vertical retinal break at the macular area FRISINARINO Pole to Pole Surgery in Ocular Trauma: Standardizing Surgical Steps Discussion
16.30-17.45	INSTRUCTIONAL COURSE: SURGICAL TECHNIQUE FOR SUBRETINAL DELIVERY OF GENE THERAPY ORGANIZER AND MODERATOR: WAHEED NADIA CHAIRS: HO ALLEN, LAUER ANDREAS, MACLAREN ROBERT, PATELLI FABIO, ROMANO MARIO, STALMANS PETER
16:30 16:36 16:42 16:48 16:54 17:00 17:06	HO ALLEN Optimizing Surgical Delivery of Subretinal Gene Therapy: Video Analysis MACLAREN ROBERT Surgical tips for subretinal gene therapy PATELLI FABIO Pedal vs manual assisted subretinal injection in gene therapy ROMANO MARIO Forces balance in subretinal injection STALMANS PETER Clinical trial to develop a robotic system for subretinal injections PETROU PETROS Subretinal Gene Delivery vs Subretinal tPA: Unpacking the Contrast DELLA CORTE MICHELE Single vs multiple bleb injections: current experience and future perspectives Panel discussion
17.45-18.45	INSTRUCTIONAL COURSE: RETINATECH: WHERE SURGERY MEETS TECHNOLOGY ORGANIZER: ROSSI TOMMASO CHAIRS: ECKARDT CLAUS, ROSSI TOMMASO
17:45 17:48 17:56 18:04 18:12 18:20 18:28	ALL Welcome and Introduction GUIGOU SEBASTIEN Endoscopy in vitrectomy: newer indications DE SMET MARC How to optimize subretinal delivery - experimental evidence ROMANO MARIO Infusion compensation for high flow vitrectomy DI MARCO STEFANO Biophotonic nano devices for visual restoration in retina degeneration ROSSI TOMMASO Retinal Image analysis: retinal dislocation measures Discussion

08.45-10.15	FREE PAPERS - VASCULAR CHAIRS: GAUDRIC ALAIN, PIRCHER MICHAEL, VERITTI DANIELE
8:45	VITIELLO LIVIO Simultaneous branch retinal artery and central retinal vein occlusion improved with no ocular therapy: a case report
8:49	PILI LORENZO Foveal eversion is a negative imaging biomarker in central retinal vein occlusion
8:53	KUNZE LAURA In vivo investigation of retinal vascular microstructures by adaptive-optics optical coherence tomography
8:57	ROMERO-MORALES VERONICA Evaluation of paravascular inner retinal defects using en face OCT
9:01	KIRKOVA RADINA Effects of catechine on visual function and retinal perfusion: an OCT-a study
9:05	DOUKH MERYEM Assessment of macular microvascular changes in human immunodeficiency virus infection: an OCT angiography study





9:09	GAVRIC ANA URŠULA Bloody retina following cataract surgery: a case series of vancomycin-associated hemorrhagic occlusive retinal vasculitis
9:13	NASER MOHAMED NAEEM Ozurdex implant; beyond conventional use
9:17	KOUMPOULIS IOANNIS Love is blindness
9:21	SOBERANES-PÉREZ JORGE Proliferative retinopathy secondary to talc and cocaine
9:25	AWADZI ROSSBY The sickle eye collaborative: an illustration of patient-centric intervention development
9:29	SALERNO GIULIO Retinal racemose hemangioma in 50-years old women, a case report
9:33	CIARMATORI NICOLÒ Outcomes of feeder vessel ligation and tumor endoresection
9.33	for retinal capillary hemangioblastoma (rch)
9:37	FOSSATARO FEDERICA Peripheral hemorrhages in elderly patients: the role of multimodal
5.57	imaging in differential diagnosis a case report
9:41	KIRKOVA RADINA OCT-angiography in the diagnosis and follow-up of glaucoma: a novel approach
9:45	Discussion
10.15-11.00	FREE PAPERS - INHERITED DISEASES 1
	CHAIRS: AUDO ISABELLE, TESTA FRANCESCO, ARRIGO ALESSANDRO
10:15	COLOMBO LEONARDO Genotypic and phenotypic characterization of a cohort of patients affected by rod cng channel-associated retinitis pigmentosa
10:19	GIANNUZZI FEDERICO Retinal pigment epithelium and outer retinal atrophy (RORA) in retinitinis
	pigmentosa: functional, structural and genetic evaluation
10:23	YUSUF IMRAN slc24a1 mutations are a cause of autosomal recessive retinitis pigmentosa
10:27	MARTELLA SALVATORE Retinitis pigmentosa and pigmented paravenous retinochoroidal
	atrophy in the same patient: comprehensive evaluation of a case series
10:31	AMATO ALESSIA Development of a two-color dark-adapted perimetry protocol using and
	unmodified perimeter and characterization of two-color dark-adapted perimetry patterns
	in patients with retinitis pigmentosa
10:35	COLOMBO LEONARDO Dexamethasone implant versus topical carbonic anhydrase inhibitors in
	patients with bilateral retinitis pigmentosa-related cystoid macular edema – a prospective,
10:20	paired-eye pilot study LIPPERA MYRTA Long-term real-world outcomes of voretigene neparvovec:
10:39	the manchester experience
10:43	LAUER ANDREAS Subretinal gene therapy drug agtc-501 for x-linked retinitis pigmentosa
10.45	phase 2 randomized, controlled, multicenter clinical trial (skyline) 3-month results
10:47	Discussion
- 17	
11.00-11.45	FREE PAPERS - INHERITED DISEASES 2
	CHAIRS: SIMONELLI FRANCESCA, LEROY BART, HUANG SUBER
11:00	BARBIERI LUCREZIA Unraveling the differences between stargardt disease, central areolar
11.00	choroidal dystrophy and geographic atrophy: the scoop study
11:04	ABDALLA MARAM Correlation of hyperautofluorescent ring with outer retinal anatomy
11.07	in rod-cone dystrophy
11:08	KESIM CEM Automated segmentation of henle's fiber layer in cone dystrophy patients
	enhanced with multilayer input
11:12	TRINCO ANDREA Incidence, characteristics and clinical outcomes of macular neovascularization
	in extensive macular atrophy with pseudodrusen-like appearance (EMAP)
11:16	GOSWAMI PRAGYA Mitochondrial disease related to heteroplasmy misdiagnosed as armd:
	a case report



and techniques



SATURDAY 2 DECEMBER

	LEUNARDU RUUWI
11:20	BUONAMASSA ROSA Neurovascular retinal impairment in early-treated adults with phenylketonuria: a cross-sectional, case-control study
11:24	Discussion
11.45-12.30	FREE PAPERS - DIABETIC RETINOPATHY 1: IMAGING CHAIRS: FAWZI AMANI, COUTURIER AUDE, PETO TUNDE
11:45	BROGELLI SILVIA Diabetic retinopathy and angio-OCT routine controls
11:49	SANTOS ANA RITA A conversion model for OCTa vessel density metrics in diabetic eyes: angiovue vs cirrus angioplex
11:53	HOFFMANN SIMON OCT angiography based longitudinal ischemia morphology analysis in 42 patients over three years does not reveal evidence supporting diabetic macular ischemia progression phenotypes
11:57	ESTAWRO RANIA Diabetic foveal neovascularization is associated with diminished subfoveal choroidal flow on optical coherence tomography angiography
12:01	VIGGIANO PASQUALE The impact of diabetic retinopathy on the choriocapillaris in neovascular age-related macular degeneration
12:05	ARRIGO ALESSANDRO Digital histology of retinal microaneurysms as provided by dense b-scan (dart) angiography: pathogenic insights and clinical application in diabetic retinopathy
12:09	HUBER KIM LIEN Microaneurysm detection rate in advanced diabetic retinopathy – a multimodal imaging approach
12:13	HEIKO STINO Multimodal widefield imaging for assessment of diabetic lesions and retinal ischemia Discussion
12:17	DISCUSSION
12.30-13.15	FREE PAPERS - DIABETIC RETINOPATHY 2 & DME: TREATMENT CHAIRS: NICOLÓ MASSIMO, BORRELLI ENRICO
12:30	SEGURA FERNÁNDEZ-NOGUERAS VICTORIA Gut microbiota and diabetic retinopathy: should we pay more attention to the gut-retina axis?
12:34	MILAN SERENA Early real life experience with brolucizumab for diabetic macular edema in a tertiary referral center
12:38	ALOVISI CAMILLA Initial clinical experience with faricimab in diabetic macular edema in an italian tertiary centre
12:42	DINAH CHRISTIANA Real-world experience of faricimab in the treatment of nAMD and dmo in a multi-ethnic cohort across the nwl sector: the first 1000 injections
12:46 12:50	CHIOSI FLAVIA Short-term outcomes of intravitreal faricimab (ivf) in a real-world setting GIANCIPOLI ERMETE Real-world outcomes of a loading phase with intravitreal faricimab in patients with neovascular age-related macular degeneration (n-AMD) and diabetic macular edema (DME)
12:54	SOBERANES-PÉREZ JORGE IVAN Dissect and conquer
12:58	ALGETHAMI AHMED Persistent subretinal fluid following diabetic tractional retinal detachment repair: risk factors, natural history, and management outcomes
13:02	Discussion
14.30-16.00	FREE PAPERS - MACULAR SURGERY 1: MH • MACULAR SURGERY 2: ERM • MH CHAIRS: CAPOROSSI TOMASO, CRAWFORD COURTNEY, GOVETTO ANDREA, MASTROPASQUA RODOLFO
14:30	MERCURI STEFANO Multimodal imaging analysis and morphological correlation of supra-rpe granular deposits in full thickness macular holes
14:34	MAROLO PAOLA Vitrectomy in small idiopathic macular hole (small) study report 1: internal limiting membrane peeling versus no peeling
14:38	ALASIL TAREK Autologous retinal transplant for refractory macular holes: surgical decisions





14:42	EHNAIDY ABDELRAOUF A new approach, large and medium sized as well as small macular hole surgery with inverted multi-layer internal limiting membrane flap plus only air tamponade, and 1-day prone positioning
14:46	SERRA RITA Importance of facedown post-operative positioning in idiopathic macular holes surgically treated with inverted internal limiting membrane flap technique
14:50	IANNETTA DANILO Epiretinal implant of human amniotic membrane to treat highly myopic macular hole retinal detachments: a novel surgical technique
14:54	DE ANGELIS LORENZO Hyaluronic acid and ham plug subretinal implant to promote closure of refractory ftmh
14:58	AHMED SHAHANAZ Delayed closure of a full-thickness macular hole after pars plana vitrectomy with ilm flap
15:02	PELLEGRINI FRANCESCO Intravitreal dexamethasone implant for the treatment of persistent macular hole
15:06	MUS ERIK relaxing retinotomy in recurrent and refractory full-thickness macular holes: the state of the art
15:10	CATANIA FIAMMETTA Phenomenology of spontaneous closure in degenerative and mixed type lamellar macular hole
15:14	LIPPERA MYRTA preoperative predictors of surgical outcomes in lamellar macular holes: a volumetric analysis
15:18	NICOLOSI CRISTINA Pars plana vitrectomy for the treatment of lamellar macular hole: long-term follow up
15:22	MATSUI YOSHITSUGU Prognostication of post-operative visual acuity in erm focusing on raster information from central fovea OCT images vs vector information
15:26	GALLIO STEFANO Anatomic and functional changes after internal limiting membrane peeling assessed by microperimetry and non-invasive retinal multimodal imaging
15:30	OZCALISKAN SEHNAZ Peripapillary structural and microvascular alterations after vitrectomy with internal limiting membrane peeling for idiopathic epiretinal membrane
15:34	PASTORE MARCO Long term macular changes after epiretinal membrane surgery: are foveation processes involved?
15:38	LIPPERA MYRTA OCT-based macular volumes and their relationship with surgical outcomes in idiopathic epiretinal membranes
15:42	IULIANO LORENZO Increased risk of macular edema after cataract surgery in eyes previously vitrectomized for idiopathic epiretinal membrane
15:46	Discussion
16.00-16.45	FREE PAPERS - IMAGING INNOVATIONS CHAIRS: BACHERINI DANIELA, ERGINAY ALI
16:00	GAMA RITA The radial peripapillary capillary plexus in children- an optic coherence tomography angiography study
16:04	ROCHA ANA CLÁUDIA Etdrs grading with clarus ultra-wide field images shows agreement with 7-field color fundus photography
16:08	FERRO DESIDERI LORENZO Baseline spectral domain optical coherence tomographic retinal layer features identified by artificial intelligence predict the course of central serous chorioretinopathy
16:12 16:16	DAVEY PINAKIN Getting a new handle on macular pigment testing SALADINO ANDREA New imaging technology for simultaneous multiwavelength ultra widefield (mw-uwf) fundus fluorescein angiography (FFA) and indocyanine green (ICG) angiography with navigated central and peripheral swept source optical coherence tomography (ss-OCT)
16:20	BARZELAY AYA Revolutionizing retina surgery: real-time micron order-precision imaging using intraocular a-scan probe
16:24	Discussion





LEONARDO ROOM

FREE PAPERS - PEDIATRIC • SURGICAL MISCELLANEOUS • TRAUMA CHAIRS: BERROCAL AUDINA M., GOTZARIDIS STRATOS
KHOYRATTY FADIL Paediatric cnvm - a single institution experience IE AMANDA Rapid improvement in vessel tortuosity as an early indicator of successful intravitreal
anti-VEGF injection for retinopathy of prematurity
HABIB AHMED Surgery for stage 5 ROP
EL ACHARI FATIMA ZAHRA Long-term surgical outcomes of chrrpe in a pediatric population a retrospective interventional study
FAHY EAMONN Suprachoroidal haemorrhage following glaucoma drainage surgery:
a feared complication
IANNETTA DANILO Retrolental cohesive ophthalmic viscoelastic injection in severely subluxated cataracts: the "viscolift technique"
DURBANO ANNA Design of a protocol for the management of posterior capsular rupture"
PELLEGRINI FRANCESCO Retrohyaloid premacular hemorrhage treated by nd-yag laser
ELLABBAN ABDALALH Central retinal artery occlusion during vitrectomy: a breath-holding moment
CARLÀ MATTEO MARIO Spontaneous ciliary body detachment in a marfan patient: a case of personalized management
ELLABBAN ABDALLAH Inner retinal fenestration for optic disc pit maculopathy
BESSONE LAURA The effectiveness of the video tutorial administered to operating room nurses: a study in retinal surgery
RIAZI ESFAHANI HAMID Addition of intravitreal carboplatin with melphalan for management
of vitreous seeding in retinoblastoma
BRAVETTI GIORGIO ENRICO Ten years outcomes of open globe injury management:
a retrospective study
HABIB AHMED Traumatic submacular hemorrhage and macular laceration
STAMENKOVIC MIROSLAV Intraocular foreign bodies
Discussion

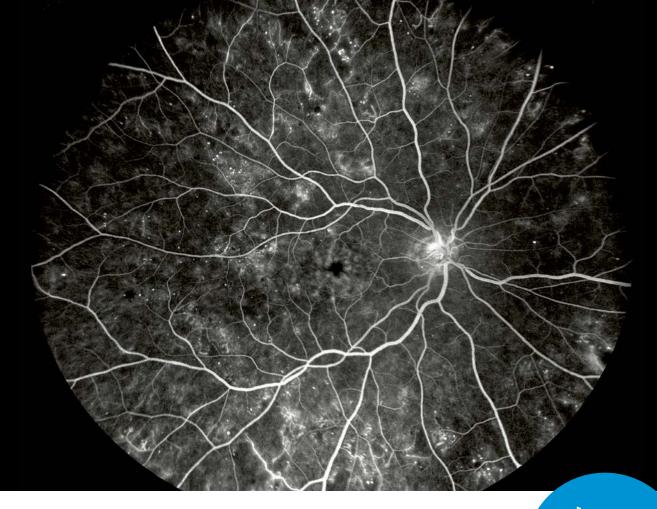
MICHELANGELO 1 ROOM

08.30-13.00 WET LAB A CON

14.30-18.45 WET LAB AICON

MICHELANGELO 2 ROOM

11.00-17.00 WET LAB BAUSCH + LOMB



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CAVALIERI 2 ROOM

08.15-09.15	FREE PAPERS - RETINAL DETACHMENT CHAIRS: BARCA FRANCESCO, DELL'OMO ROBERTO, FERRARA VINCENZO
8:15	BERNARDI ENRICO Inferior retinal detachments secondary to inferior breaks, clinical features, outcomes and surgical techniques
8:19	VALASTRO ANTONIO A new approach in the management of inferior retinal detachment in silicone oil filled eye: segmental scleral buckle
8:23	FERRARA MARIANTONIA The influence of drainage retinotomy on outcomes of pars plana vitrectomy for primary rhegmatogenous retinal detachment
8:27 8:31	GRASSI PIERGIACOMO Intraocular pressure changes post primary and non-primary retinectomy IANNETTA DANILO Pneumatic retinopexy for rhegmatogenous retinal detachment: the pneumatic retinopexy versus vitrectomy for the management of primary rhegmatogenous retinal detachment outcomes randomized trial (pivot) applied to the real-world
8:35	MUS ERIK Retinal detachment, PVR and methotrexate in daily clinical practice: two extreme case reports
8:39 8:43	HABIB AHMED Surgical management of proliferative vitreoretinopathy GUHA JAYANTO SHEKHAR Sub-retinal PVR surgery – tug of war QUARTA ALBERTO Preretinal abnormal tissues growth before and after pars plana vitrectomy for
8:47	macula-on rhegmatogenous retinal detachment
8:51 8:55 8:59	MI FANG HELEN Retinal folds management and outcomes after retinal detachment surgery NAIK MAYURES Retropupillary sulcus gas migration after retinal detachment repair surgery Discussion
09.15-10.15	LAMELLAR MACULAR HOLES: RATIONALE FOR DIFFERENT TREATMENT STRATEGIES COORDINATOR: FIGUEROA MARTA CHAIRS: FIGUEROA MARTA, PERTILE GRAZIA
9:15 9:20 9:25	BOTTONI FERDINANDO Definition GOVETTO ANDREA Pathophisiology ROMANO MARIO Tomographic signs of spontaneous closure TREATMENT TECHNIQUES:
9:30 9:35 9:40 9:45 9:50	FIGUEROA MARTA Epiretinal proliferation and ILM peeling RADICE PAOLO Epiretinal proliferation embedding technique PERTILE GRAZIA Inverted ILM flap technique PRIGLINGER SIEGFRIED Plasma rich in growth factors Discussion
10.15-11.30	RETINAL DETACHMENT 2 CHAIRS: EL RAYES EHAB, MARIOTTI CESARE, TOGNETTO DANIELE
10:15 10:21	EL RAYES EHAB Short term PFO in Complicated Retinal detachment CAPOROSSI TOMASO Amniotic membrane in the Management of Postoperative PVR in Complex Retinal Detachments
10:27 10:33	SCORCIA VINCENZO Scleral Buckle For Recurrence Of Retinal Detachment Under Silicon Oil SOLER VINCENT Internal tamponade wih Medium Chain Triglyceride: results from a human pilot study
10:39 10:45	TOGNETTO DANIELE Retroequatorial buckle in rhegmatogenous retinal detachment DE CILLA' STEFANO Microscope-Assisted Episcleral Surgery with Encircling Buckles and Chandelier Endoillumination for Primary Rhegmatogenous Retinal Detachment in Phakic and Pseudophakic Patients: A 12-Month Comparative study
10:51	FIORE TITO Optic disc pit maculopathy treated with a human amniotic membrane patch (hAM):

different macular entities require different hAM patch implants





CAVALIERI 2 ROOM		
10:57 11:03 11:09	REZENDE FLAVIO Combined Flanged IOL Scleral Fixation and PPV for Retinal Detachment Repair AVCI REMZI The Role of Retinectomy in Chronic Hypotonia; What is the main reason, large retinectomy or ciliary body shutdown Discussion	
11.30-12.30	PROLIFERATIVE VITREORETINOPATHY: SURGICAL MANAGEMENT AND IMPROVED TECHNIQUES ORGANIZER: GARCÍA-ARUMÍ JOSÉ PANEL: EL RAYES EHAB, MURA MARCO, RIZZO STANISLAO, VAJZOVIC LEJLA	
11:30 11:38 11:46 11:54 12:02 12:10	VAJZOVIC LEJLA Controversies in Proliferative Vitreoretinopathy Surgery EL RAYES EHAB Pediatric PVR MURA MARCO Retinotomy/retinectomy in PVR GARCÍA-ARUMÍ JOSÉ TIPS and TRICKs in PVR RIZZO STANISLAO Endotamponades Discussion	
12.30-13.30	SCLERAL FIXATION IOL CHAIRS: GOTZARIDIS STRATOS, NIKOLAKOPOULOS ATHANASIOS	
12:30 12:35 12:40	MATONTI FREDERIC Non-conventional techniques for Scleral fixations of IOLs DE SMET MARC Scleral groove implants for Carlevale IOL - simplified technique PATELLI FABIO Anatomical post-surgical Carlevale lens position compared to the expected preoperative evaluation	
12:45	SZURMAN PETER What is the best option for secondary implantation? Carlevale, Yamane or Verisyse – Pros and Cons	
12:50		
	VAIANO AGOSTINO Efficacy and safety of UT-DSAEK combined with Carnevale's futureless scleral fixation IOL	
12:55	scleral fixation IOL VENTRE LUCA SFIOL Comparison of visual outcomes, feasibility and complications	
12:55 13:00	scleral fixation IOL	

BELLE ARTI ROOM

telescope (SING IMTtm)

Discussion

13:10

13:15

PETROU PETROS New technique for Carlevale IOL

08.15-09.15	CHAIRS: CHEUNG GEMMY, DEMIREL SIBEL
8:15	LEE JUNYEOP Molecular biomarkers for the diagnosis and treatment response in central serous chorioretinopathy
8:19	ZOLA MARTA Indocyanine green angiography of type 1 macular neovascularization in age-related macular degeneration and central serous chorioretinopathy
8:23	SIEDLECKI JAKOB Efficacy of intravitreal faricimab in pachychoroid neovasculopathy
8:27	TORRESIN TOMMASO Subthreshold micropulse laser treatment in acute central serous chorioretinopathy: treatment regimens
8:31	SOBERANES-PÉREZ JORGE IVAN Multimodal approach to macular neovascularization associated with focal choroidal excavation
8:35	LA MARCA ANIELLO Evaluation of tropicamide-phenylephrine mydriatic eye drop instillation on choroidal thickness
8:39	CARLÀ MATTEO MARIO Chorioretinal biomarkers in hypothalamic amenorrhea





RELIE APTIPOOM

	BELLE ARTI ROOM
8:43	RIAZI ESFAHANI HAMID Pachychoroid neovasculopathy versus macular neovascularization in age-related macular degeneration with and without shallow irregular pigment epithelial detachment
8:47	Discussion
09.15-10.15	PRESUMED AUTOIMMUNE RETINOPATHIES ORGANIZER: TUFAIL ADNAN CHAIRS: MUNK MARION, TUFAIL ADNAN
9:15 9:20 9:32 9:44	TUFAIL ADNAN Autoimmune retinopathies – Introduction and overview MUNK MARION PIC/MFC RAMTOHUL PRITHVI AZOOR BOUSQUET ELODIE AIR and Autoimmune Systemic Disease
9:56 10:08	CALCAGNI ANTONIO Looks can be deceiving - electrodiagnostics in autoimmune retinopathy Group Discussion
10.15-11.30	MEDICAL RETINA DEBATES CHAIR: KUPPERMANN BARUCH, LANZETTA PAOLO, LOEWENSTEIN ANAT
	Long-acting anti-VEGF agents on the horizon: is monitoring between injections needed?
10:15	LOEWENSTEIN ANAT Yes
10:19	CHEUNG GEMMY No
10:23	KEEGAN DAVID Discussion
	Are multi-target therapies needed in DME
10:26	LUPIDI MARCO Yes
10:30	UDAONDO PATRICIA No
10:34	AUGUSTIN ALBERT Discussion
	Should non-exudative MNV receive treatment before exudation appears?
10:37	KOROBELNIK JEAN-FRANCOIS Yes
10:41	ZWEIFEL SANDRINE NO
10:45	KUPPERMANN BARUCH Discussion
10:40	Geographic atrophy therapies: is this a life-changing time? MONES JORDI Yes
10:48 10:52	CHAKRAVARTHY USHA No
10:52	KUPPERMANN BARUCH Discussion
10.50	Are biosimilars better than reference drugs?
10:59	LANZETTA PAOLO Yes
11:03	RICCI FEDERICO No
11:07	AWH CARL Discussion
0 /	What is the best route to deliver retinal gene therapy?
11:10	FARALDI FRANCESCO Subretinal

VERITTI DANIELE Suprachoroidal

DE SMET MARC Discussion

Panel Discussion

11:14

11:18

11:21





BELLE ARTI ROOM

11.30-12.30	YORIS COURSE: BREAKING NEWS FROM YORIS CHAIRS: BACHERINI DANIELA, BORRELLI ENRICO, MASTROPASQUA RODOLFO
11:30 11:36	FRANCONE ANIBAL Central vision decrease after internal limiting membrane pealing CORRADETTI GIULIA Microperimetric functional correlates of high resolution structural features in dry AMD
11:42	CASTRO FARÍAS DANIELA Macular edema and TelCaps
11:48	BREAZZANO MARK Update on fungal endophthalmitis
11:54	REITER GREGOR Imaging and deep learning in the treatment of GA
12:00	MIDENA GIULIA Hypperreflective retinal Foci in diabetic macular edema: an integrated imaging and omics approach
12:06	CAPUANO VITTORIO Choroidal remodeling in geographic atrophy
12:12	LAVIA CARLO Retinal and choriocapillaris assessment using a new OCTA module to increase lateral optical resolution
12:18	Discussion
12.30-13.00	LUIGI BARCA AWARD - best surgical free paper/poster KIRK PACKO AWARD - best video BRUNO LUMBROSO AWARD - best medical retina/imaging free paper/poster

MICHELANGELO 1 ROOM

	09.00-10.30	MODERATOR: ADDEI ROSSANA
(9:00 9:07	CAPELLO LAURA Assistenza Infermieristica Pucker e Foro Maculare: quali innovazioni? CALANDRELLA CRISTINA Endoftalmite: revisione della letteratura
	9:14	MACRÌ VINCENZO Il management della retinopatia diabetica e dell'edema maculare
	9:21	CIORSAC ANA MARIA Il distacco di retina in urgenza: trattamento con cerchiaggio
	9:28	PROCIA LOREDANA, DI MARCANTONIO CINZIA Igiene delle mani: il cronoscrub come strumento di misura per l'aderenza alla pratica
(9:35	PEPE STEFANO Nursing Vision
(9:42	MARCELLETTI EMANUELA La terapia conservativa e demolitiva nel Retinoblastoma: l'esperienza del reparto oculistico presso l'Ospedale Pediatrico Bambino Gesù di Palidoro
(9:49	Discussion

CARAVAGGIO ROOM

08.15-09.30	FREE PAPERS - VIDEO 2 CHAIRS: GOTZARIDIS STRATOS, SAVASTANO ALFONSO, FORLINI MATTEO
8:15	ZENBIL FATHI Green lazer pointer, sub-ilm hemorrhage
8:19	HABIB AHMED Coats disease subretinal fluid evacuation techniques
8:23	ADAMO GINEVRA GIOVANNA Combined penetrating keratoplasty, lensectomy and vitrectomy
	for advanced stage 5 retinopathy of prematurity
8:27	HABIB AHMED Sharp glass iofb
8:31	ZENBIL FATHI Trumatic grt-folded retina+macular hole
8:35	CHWIEJCZAK KATARZYNA Front to back: decompensated corneal graft replacement,
	combined with vitrectomy, scleral fixated carlevale lens and tractional retinal detachment repair
8:39	NASER MOHAMED NAEEM TRD management pearls
8:43	CHELINI PAOLO Surgical management in herpes endophtalmitis: two cases report





CARAVAGGIO ROOM

8:47	DE VITTO ANTONIA MARIA LUCE Modified technique for posterior subtenon anesthesia
	using polytetrafluoroethylene (ptfe) intravenous cannula
8:51	KAMAL BOUCHERMA Management of dropped nucleus without fragment
8:55	KAMAL BOUCHERMA Combined implantation of artificial iris + carlevale implant in traumatisme aniridia and aphakia
8:59	SPAGNUOLO VITO Vitreous hemorrhage, crystalline lens luxation in the vitreous chamber, total retinal detachment with partial ciliary bodies detachment and choroidal detachment following an ocular trauma
9:03	Discussion





Acknowledgements

Alcon

BAUSCH + LOMB





abbvie







































SAPPHIRE









































AMBER











































