

6th Thessaloniki Vitreo-Retinal Summer School

Organizer



MEDITERETINA CLUB

Co-organizers



SAN RAFFAELE SCIENTIFIC INSTITUTE, MILAN, ITALY



Höpital ophtalmique Julies-Gonin "JULES-GONIN" EYE CLINIC, LAUSANNE, SWITZERLAND







website: www.tvrs.gr



Βοηθήστε να γίνουν το φάρματα ποι οσφαλή και Αναφέρετε ΟΛΕΣ τις ανεπιθύμητες ενέργετες για ΟΛΑ το φάρματο Συμπληρώνοντος την «ΚΙΤΡΙΝΗ ΚΑΡΤΑ»

Πριν τη συνταγογράφηση συμβουλευτείτε την Περίληψη Χαρακτηριστικών του Προϊόντος, Για περισσότερες πληροφορίες απευθυνθείτε στην εταιρεία Bayer Hellas.



Bayer

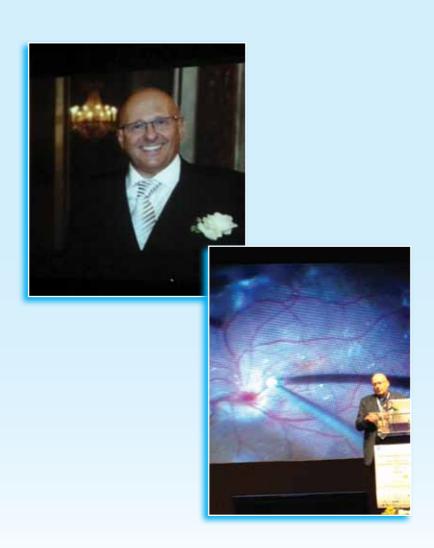
Κάτοχος της όδειας κυκλοφορίας. Βαγικ Pharma AG, 13342 Borlin, Γερμανία. Τοπικός ανιπιρόσωπος του κιπάχου αδιάιος κυκλοφορίας στην Ελλάδα. Βαγικ Ελλάς ΑΒΕΕ, Σωρού 18-20. 151 25 Μαρούσ Τοπικός ανιπιρόσωπος του κιπάχου άδειας κυκλοφορίας στην Κύπρο: Νουαgern Ltd. Της λίτιβος? 22463858.

Turjuo Enotrijuoveris, Evrjuipuoris, Trjk. +30,210,6187742. Fax: +30,210,6187522, Email medinio gricy@bayer.com



6th Thessaloniki Vitreo-Retinal Summer School

is dedicated to our dear friend and great teacher Cesare Forlini. His unexpected loss left a huge gap to all of us.





San Raffaele Scientific Institute, Milan, Italy

CO-ORGANIZERS



"Jules-Gonin" Eye Clinic, Lausanne, Switzerland



"G. Papanikolaou" Eye Clinic, Thessaloniki General Hospital, Greece

WET LABS - DRY LABS - SIMULATOR - TRUE TO LIVE SURGERY

Wet Labs Coordinators:

E. Mavrikakis E. Liazos V. Reppucci

A. Charonis E. Manousakis

Wet Labs Instructors:

F. BaltaH. HristovaH. LinardiE. FadelG. HuningI. Panidou

F. Fayyad A. Kapetanios K. Papadopoulou

Simulator Instructors:

G. Fasolino T. Ovali V. Reppucci K. Nikolakopoulos K. Papadopoulou G. Ripandelli

Dry Labs Coordinator:

L. Mavroudis M. Moussa

Dry Labs Instructors:

D. Eleftheriadou D. Kaniouras

True to Live Surgery:

K. El-RakhawyF. FayyadV. FerraraA. NikolakopoulosV. ReppucciP. StalmansV. FerraraJ. PournarasA. Vakalis

3D HEADS UP WET LAB COORDINATORS

T. Aaberg A. Nikolakopoulos

PAPANIKOLAOU EYE CLINIC THESSALONIKI

Organizing committee:

E. Fadel I. Panidou T. Panakleridou S. Tsironi



WELCOME ADDRESS

We welcome you all to the 6th Thessaloniki Vitreo-Retinal Summer School DEDICATED TO CESARE FORLINI

This year, all of us in Thessaloniki Vitreoretinal Summer School and Mediteretina Society Club, suffered a great loss. Cesare Forlini, a co founder, an incredible surgeon, our teacher and our best friend is no longer with us. We will surely miss him, yet his memory will continue to inspire us. Fortunately his son Matteo is following in his footsteps.

We are very proud of the progress we have made over the past 6 years. The idea of our mentor Giuseppe Guarnaccia started in Chalkidiki with a small gathering of friends from around the world and has grown to a 15 surgical position Vitrectomy Wet Lab Including The ADVANCED TRUE TO LIFE WET LAB.

Where else can one find all the latest update systems such as Constellation, Eva, Stellaris, Versavit, Ortly, and Haag Streit Ffloor microscopes with 3D Screens to test HEADS UP, machine vision practicing in High technology, Artificial Eyes in ILM removal, Dropped nucleus, FB removal, Silicone oil and PFCL. Using only 25g and 27g systems including the Finesse ILM start up technique.

This year we will have the latest in Retina Surgery instrumentation brought by CATALYST USA who are currently launching their new innovative ideas in Europe. We also hope that True Vision and D. AKTYPIS will manage to overcome any difficulties and find the time to join us.

Our biggest success this year, is the presence of experienced 3D Surgeons like Chris Riemann and Thomas Aaberg from the USA. Their presence motivated a lot of our faculty teachers to apply along with their students for the course.

Vitrectomy and Buckle current evolution surgery, Vitrectomy For Cataract Surgeons, BISOFT technique for Dropped Nucleus and Scleral sutureles fixated IOL are all revolutionary methods that will be taught during this year's TVRS

Medical Retina in Lectures and dry labs will be covering most of the week's morning time, whereas the latest in Retina treatment will be presented by Professor Bandelo, our co-organizer from San Raffaele University in Milan.

This year Angio OCT Dry Lab by L Mavroudis will address all the new developments in Retina Diagnosis. A new name and a new land to explore. One that we have never seen before.

The trauma session is now embedded in our program. From now on there will be a key speaker for a CESARE FORLINI LECTURE to take place every year.

Added to the advantages of TVRS is our Coorganizer L. Zografos who will give lectures on Eye tumors diagnosis and treatment.

Every evening a most interactive dinner by the sea will take place, giving the opportunity to the participants to get to know our faculty teachers.

Last but not least, the J.D.Scott award will be given to the best participant in the evaluation test.

A downside of TVRS is the limited number of participants that can be accepted to receive this intensive training by more than 30 International Teachers and Instructors from all over the world. and at the same time to keep the overall cost as low as possible.

Hence, I would like to thank the industry that kept us afloat and going in such difficult years.

We, at TVRS, promise not to compromise or reduce the quality of the program for the wrong side of cost efficiency.

Looking forward to seeing you in Thessaloniki On Behalf of the Organizing Committee,



Bandello Francesco Professor and Chairman, Department of Ophthalmology, San Raffaele Scientific Institute, Milan, Italy bandello.francesco@hsr.it



Zografos Leonidas Professor and Chairman of the University Eye Clinic, Lausanne, Switzerland l.zografos@oncol.ch



Nikolakopoulos Athanasios President of the Mediteretina Club, Thessaloniki, Greece anikolako@yahoo.gr

GENERAL INFORMATION

Organization:

San Raffaele Scientific Institute, Milan, Italy - "Jules-Gonin" Eye Clinic, Lausanne, Switzerland - Mediteretina Club

Venue:

Electra Palace Hotel 9, Aristotelous square, Thessaloniki, Greece Tel: +30 2310 294000

Website: www.www.electrahotels.gr

Dates:

Tuesday 14th - Satuday 18th June, 2016

Official Language:

The official language is English. Simultaneous translation will not be available.

Registration Fees:

	Early Registration until May 15 th	Late Registration from May 16 th	
Registration Fee	€ 1.300,00	€ 1.400,00	

Registration Fee: includes all lectures in the main theatre, 5 days wet labs, welcome cocktail, coffee breaks, lunch breaks, dinner, and goodbye dinner.

Theory classes only... choose your days!

In order to facilitate some colleages who would like to attend the lectures only, we will provide daily tickets for 150.00 euros each including lunch.

School Secretariat:

MEMPHIS TRAVEL SA

3 Aristotelous street, 546 24 Thessaloniki, GREECE Tel.: +30 2310 242005, Fax: +30 2310 281508 E-mail: memphis@otenet.gr, Website: www.tvrs.gr



GENERAL INFORMATION

On Site Registrations:

On site registrations will be possible throughout the School duration, during session hours, *cash only*.

Dress Code:

Casual

School Secretariat:

The School Secretariat will operate during the following days & hours:

Monday, June 13th, 2016: 18:00-19:30

Tuesday, June 14th, 2016: 08:30-13:00 & 15:00-16:00 Wednesday, June 15th, 2016: 08:30-13:00 & 15:00-16:00 Thursday, June 16th, 2016: 09:00-13:00 & 15:00-16:00 Friday, June 17th, 2016: 08:30-13:00 & 15:00-16:00

Saturday, June 18th, 2016: 09:00-14:00

Name Badges:

For reasons of security participants are kindly requested to wear their name badge throughout all school hours & events.

Certificates of Attendance:

At the end of the School participants will receive their Certificate of Attendance from the Secretariat, with their name badge.

SCIENTIFIC INFORMATION

Lectures:

Due to the density of the Scientific Program, speakers are kindly requested to adhere strictly to their allocated time.

Presentations will be supported by Power Point and should be handed to the Technical Secretariat of the School at least 1 hour prior to the session.

Wet Labs operated by MTS



There will be 8-15 microscopes and vitrectomy machines using wide angle EIBOS non-contact observation systems and others performing only 23G and 25G MIVS vitrectomy.

Topics:

- Getting in the position to see the fundus trocal placement.
- Vitreous hemorrhage vitrectomy
- Lensectomy treating lense complications for the cataract surgeon use of the side ports and the infusion as a maintainer.
- Foreign body removal
- Primary vitrectomy in retina detachment
- Fluid air exchange
- Perflurocarbon
- Silicon oil injections
- How to inject medicines into the eye etc

Dry Labs:

Vitrectomy and ILM removal from artificial eyes using 23G and 25G special forceps.

Medical Retina Labs:

New angio OCT Dry Lab new diagnostic possibities

True to Live Surgery (TTL):

- Complete floor mounted microscopes
- Newest technology vitrectomy machines
- Current wide angle observation systems
- Artificial eyes for ILM removal



Mond	ay, Jui	ne 13, 2016		
18:00 -		Registration Reception Cocktail		
Tuesd	ay, Jui	ne 14, 2016		
08:30 -	09:00	Registration		
		Moderator: V. Ferrara		
09:00 -	09:30	Changing our machines V. Ferrara, <i>Italy</i>	changing our surgery	
09:30 -	09:45	Cesare Forlini Video "My A small tribute to our Tea		
09:45 -	10:15	The digital microscope an T. Aaberg, <i>U.S.A</i>	d heads up surgery	
10:15 –	10:45	Principles of diabetic vitre T. Aaberg, U.S.A	ectomies	
10:45 -	11:15	3D printers in ophthalmo G.M. Huning, <i>Brasil</i>	logy	
11:15 -	11:45	Coffee Break		
		Moderator: G. Fasolino		
11:45 -	12:15	New diagnostic tools for r G. Fasolino, <i>Italy</i>	etina diseases	
12:15 –	12:45	Anti VGF therapy for retin G. Fasolino , <i>Italy</i>	na vein occlusion	
12:45 -	13:15	Preliminary results in a lase K. Nikolakopoulos, Switzerla		d treatment evaluation
13:15 -	14:15	Lunch		
		Industry presentation: H	aag Streit Surgical	
		Moderator: S. Gotzaridis		
14:15 –	15:45	1. Fluidics of the EVA syst		
		2. Practical tips and tricks3. 27G Frontiers	in combined phaco vitred	ctomy
		P. Stalmans, Belgium		
15:45 -	16:15	Secondary IOL implants		
		V. Ferrara, Italy		
16:15 –	16:45	Wet Hemorrhagic AMD		
16.45	10.45	S. Gotzaridis, Greece		
16:45 -	18:45	Wet Labs Instructors	V Corrora Italy	D Stolmone Rolaium
		Wet Labs Instructors: T. Aaberg, U.S.A.	S. Gotzaridis, Greece	P. Stalmans, Belgium E. Fadel, Greece
		S. Liazos, Greece	A. Nikolakopoulos, Greece	
		Simulator Instructors:	•	I. Panidou, Greece
			K. Nikolakopoulos, Switzerla	

20:00 Dinner

wednesday,	June 15, 2016
	Moderator: L. Mavroudis
09:00 - 10:00	Diabetic Retinopathy 2016 (Interactive) M. Bitziou, Sweden
10:00 - 10:30	Macula Hole surgery A. Nikolakopoulos, Greece
10:30 - 11:00	Angio OCT in AMD L. Mavroudis, Greece
11:00 - 11:30	Coffee Break Moderator: K. El-Rakhawy
11:30 - 12:00	The evolution of macula pucker surgery from simple to advanced K. El-Rakhawy , <i>Egypt</i>
12:00 - 12:30	To peal or not to peal the internal limiting membrane in macula pucker surgery, a microperimetric response G. Ripandelli, <i>Italy</i>
12:30 - 13:00	Use angio OCT and fines scracher in 27G + Macula interface surgery A. Nikolakopoulos, <i>Greece</i>
13:00 - 14:00	Lunch Industry Presentation
14:15 – 14:45	OCT angiography a new valuable tool in clinical practice M. Moussa , <i>Egypt</i>
14:45 – 15:15	Mystery retina panel Interactive session with the floor M. Moussa, <i>Egypt</i>
15:15 - 16:00	Vitrectomy in ocular tumors J. Pournaras, Switzerland
16:00 - 18:30	Wet Labs
	Wet Labs Instructors: K. El-Rakhawy, Egypt J. Pournaras, Switzerland A. Kapetanios, Greece, G. Huning, Brazil I. Panidou, Greece C. Christova, Bulgaria
20:00	Dinner



Thursday, Ju	une 16, 2016		
	Moderator: S.Teixeira		
09:30 - 10:00	Update on myopic CNV F. Bandello, <i>Italy</i>		
10:00 - 10:30	OCT in best vitelliform m F. Bandello, <i>Italy</i>	nacular dystrophy	
10:30 - 11:00	OCT in ROP S. Teixeira, Portugal		
11:00 - 11:30	Coffee Break		
	Moderator: M. Moussa		
11:30 - 12:00	Imaging the choroid: the M. Moussa, <i>Egypt</i>	forgotten frontier!	
12:00 - 12:30	How to manage perforation S. Teixeira , <i>Portugal</i>	ng injuries- deep chorior	retinectomy
12:30 - 13:00	ROP the state of ART S. Teixeira, <i>Portugal</i>		
13:00 - 14:00	Lunch Industry Presentation		
	Moderator: V. Reppucci		
14:00 - 14:30	Complicated surgeries M. A. Nikolakopoulos, <i>Greece</i>	IVS and silicone oil 5700	CTS
14:30 - 15:00	Finding the retina hole V. Reppucci, <i>U.S.A.</i>		
15:00 - 15:30	Scleral buckle as primary V. Reppucci , <i>U.S.A</i> .	RD repair	
15:30 - 16:00	In office intravitreal inject V. Reppucci, U.S.A.	tion technique	
16:00 - 16:30	Vitrectomy update J. Pournaras, Switzerland		
16:30 - 18:30	Wet Labs		
	Wet Labs Instructors: E. Mavrikakis, Greece S. Teixeira, Portugal S. Liazos, Greece	V. Reppucci, U.S.A. G. Huning, Brasil K. El-Rakhawy, Egypt	J. Pournaras, Switzerland A. Charonis, Greece E. Manousakis, Greece

20:00 Dinner

Friday, June	: 17, 2016		
	Moderator: T. Ovali		
09:00 - 09:30	Rhegmatogenous retinal of F. Balta, Romania	letachment and PVR det	achment
09:30 - 10:00	27G surgery and its limitations T. Ovali, <i>Turkey</i>		
10:00 - 10:30	6-SS-OCT and en face tec of vitreoretinal disorders M. Moussa, <i>Egypt</i>	hnique: impact on diagn	osis and management
10:30 - 11:00	OCT angiography a new of CNV	liagnostic challenge in as	ssessing the activity
	M. Moussa, Egypt		
11:00 – 11:15	Coffee Break		
	Moderator: V. Reppucci		
11:15 – 12:00	Cesare Forlini Lecture by	• •	1
	Management of severe oct bodies	ular trauma and retained	intraocular foreign
12:00 - 12:30	Diagnosis and Management of Uveal Melanomas in 2016. Theory and practice L. Zografos, Switzerland		
12:30 - 13:00	PVR surgical technique of a V. Reppucci, <i>U.S.A.</i>	anterior vitreous base resec	ction (Retinotomy)
13:00 - 14:00	Lunch		
	Industry Presentation		
	Moderator: F. Balta		
14:00 - 14:30	Sub retinal hemorrhages t A. Vakalis, <i>Greece</i>	reatment	
14:30 - 15:00	Indication and techniques in ILM peeling from a detached retina K. El-Rakhawy, <i>Egypt</i>		
15:00 - 15:30	Scleral fixated IOL T. Potamitis, <i>Cyprus</i>		
15:30 – 16:00	Bimanual soft technique (BI SOFT) for droped nucleous and endoscleral IOL A. Nikolakopoulos , <i>Greece</i>		
16:00 – 18:30 Final exam followed by advanced Wet Lab and		lvanced Wet Lab and Sim	nulator
	Wet Labs Instructors:	K. El-Rakhawy, Egypt	E. Mavrikakis, Greece
	F. Fayyad, Jordan E. Fadel, Greece V. Grigoropoulos, Greece	A. Vakalis, Greece V. Reppucci, U.S.A. F. Balta Romania	E. Manousakis, <i>Greece</i> T. Potamitis, <i>Cyprus</i>
	Simulator Instructor:	K. Nikolakopoulos, Switzer	rland
20:00	Barbouni Night - G	-	



Saturday, June 18, 2016

	,
	Moderator: E. Mavrikakis
09:30 - 10:00	Pneumatic Retinopexy: All you need to know and beyond E. Mavrikakis <i>Greece</i>
10:00 - 10:30	Intraoperative OCT V. Grigoropoulos, Greece
10:30 - 11:00	About ILM removal E. Parikakis, <i>Greece</i>
11:00 - 11:45	Bimanual surgery in the management of complicated diabeti vitrectomies F. Fayyad, <i>Jordan</i>
11:45 – 12:15	Macula Hole Surgery A. Nikolakopoulos, Greece
12:15 - 13:15	Lunch - End of Meeting

SCHOOL FACULTY

THOMAS AABERG	U.S.A.	KONSTANTINOS NIKOLAKOPOULOS	SWITZERLAND
FLORIAN BALTA	ROMANIA	CHARONIS ALEXANDROS	GREECE
FRANCESCO BANDELLO	ITALY	DOUKAS DARDABOUNIS	GREECE
MARIA BITZIOU	SWEDEN	DESPINA ELEFTHERIADOU	GREECE
HRISTINA BLAGOEVA	BULGARIA	ELIAS FADEL	GREECE
GIUSEPPE FASOLINO	ITALY	EFSTRATIOS GOTZARIDIS	GREECE
FAISAL FAYYAD	JORDAN	VLASIS GRIGOROPOULOS	GREECE
VINCENZO FERRARA	ITALY	DIMOS KANIOURAS	GREECE
GUSTAVO HUNING	BRAZIL	ANASTASIOS KAPETANIOS	GREECE
ZIYA KAPRAN	TURKEY	GEORGE KRANIAS	GREECE
MAHMUT KASKALOGLU	TURKEY	EFSTATHIOS LIAZOS	GREECE
MAGDY MOUSSA	EGYPT	CHARA LINARDI	GREECE
TUNC OVALI	TURKEY	EVANGELOS MANOUSAKIS	GREECE
THEODOROS POTAMITIS	CYPRUS	EMMANUEL MAVRIKAKIS	GREECE
JEAN-ANTOINE POURNARAS	SWITZERLAND	LEONIDAS MAVROUDIS ATHANASIOS NIKOLAKOPOULOS	GREECE GREECE
KHALED EL-RAKHAWY	EGYPT	TANIA PANAKLERIDOU	GREECE
VINCENT REPPUCCI	U.S.A.	IFIGENIA PANIDOU	GREECE
GUIDO RIPANDELLI	ITALY	AIKATERINI PAPADOPOULOU	GREECE
PETER STALMANS	BELGIUM	EFSTRATIOS PARIKAKIS	GREECE
SUZANA TEIXEIRA	PORTUGAL	SEVASTI TSIRONI	GREECE
LEONIDAS ZOGRAFOS	SWITZERLAND	ATHANASIOS VAKALIS	GREECE

ACKNOWLEDGMENTS

The Organizing Committee would like to thank the following Organizations and Companies whose participation and support contributed to the realization of the School:

- General Hospital of Thessaloniki "G. Papanikolaou"
- Medical Association of Thessaloniki
- National Organization for Medicines
- Ophthalmological Society of Northern Greece (O.S.N.G.)
- South-East European Ophthalmological Society (S.E.E.O.S.)
- The Ministry of Health
- The Municipality of Thessaloniki





a Novartis company























Perfect vision

Enjoy the clear vision of brand-new unused ophthalmoscopic lenses for every surgery.

Secure

The sterilized E.DL disposable lenses provide secure working conditions in terms of infections for every patient.

No risk of disease transmission.

Fast

Prepared for instant use, the workflow is highly improved. Little preparation time, no reconditioning. Save valuable time and money in your daily routine.



ABOUT EIBOS 2

