GRESLO ANNUAL MEETING

2nd DOLPHIN MEDITERRANEAN MEETING

THURSDAY 30 AUGUST FRIDAY 31 AUGUST SUNDAY 1 SEPTEMBER 2018

CHANIA - GREECE

CONFERENCE CENTER Mikis Theodorakis

"PALIO TELONEIO" OLD CUSTOMS OFFICE KATEHAKI SQUARE

IN OFFICE OR 3D - VIRTUAL?

LINGUAL ORTHODONTICS AND CLEAR ALIGNERS FOR EASY AND COMPLEX CASES

Dr. Rafi Romano

2ND DOLPHIN MEDITERRANEAN MEETING

3D Surgery Master Class

Dr. Dario Ventorre Orlando Sartori Davide Conti

GOAS ROUND TABLE

"The philosophy of Invisalign treatment in various Malocclusion"

> Gina Theodoridis Dimitris Papageorgiou Christodoulos Laspos





האגודה האורתודונטית בישראל Israel Orthodontic Society



STEFANOS KARAKOUSOGLOU

Do we define something as it is or as we see it? When looking at an object, do we actually know that we all see the same thing? Greek philosopher Aenesidemus, born in Crete around 1BC, was in a quest to outline the limitations of scientific knowledge. Each person has different perceptions and how our senses perceive things and how we relate to this information and how we organize this self-gathered data is unique and can differ greatly from person to person. We are also inclined to be impressed by things that seem scarce and rare like a merely significant comet passing by, while something so powerful and majestic like the blazing sun is something that skips our daily attention. So, Aenesidemus developed ten modes of skepticism. A set of arguments to show that judgment is, at best, faulty and must be withheld on any issue. Thankfully, science has gone a long way since then and we are glad to have strong evidence upon which our practice of orthodontics can flourish.

In the Greek Society of Lingual Orthodontics our aim is to advance the art and science of lingual orthodontics. Personally, my practice is strongly lingual oriented as 70% of my cases wear straight wire customized lingual appliances. It is the only truly invisible option. The most sophisticated, most versatile, most dynamic, and most accurate. It hasn't been easy and it is still a challenge. I firmly believe there is no other medium in my hands to achieve the accurate, precise results I want for my patients. Results that respect the long-standing principles we have been taught. Having practiced for 36 years I believe this is a firm cognition. Could this be a biased inclination?

We put this meeting together to pose a question and gather perceptions around our beloved art and science of orthodontics. There is great new technology and promising ideas that mark a new era for us orthodontists. We invited Dr. Rafi Romano, an expert who can uniquely present two greatly different "invisible" approaches: lingual braces and clear aligners, and challenge our critical thinking and current practices. The Greek Orthodontic Aligner Society will enrich the discussion on aligners with the contribution of three distinguished and esteemed orthodontists. We are also proud to host the great team of Dolphin Imaging from Italy. Their full-day detailed masterclass will present a new exciting dimension to maxillofacial surgery planning.

So we welcome the opportunity, in the land of Aenesidemus to share, learn, question, and get inspired.

I would like to thank all the attendees to this meeting for your presence and I am really looking forward to sharing this experience with you.

Best wishes, Stefanos Karakousoglou

President of GRESLO



2ND DOLPHIN MEDITERRANEAN MEETING 3D Surgery Master Class

Dr. Dario Ventorre | Maxillofacial Surgeon at Santa Chiara Hospital | TRENTO (Italy) Orlando Sartori | CEO INFOLAB - Dolphin Mediterranean Davide Conti | INFOLAB - Technical Area Manager INFOLAB

08.30 - 09.00	Registration
09.00 - 09.10	Orlando Sartori & Davide Conti – Welcome
09.15 - 11.00	I Session – Dr. Dario Ventorre
	 Patient data acquisition: wax, photos, gipsometric models,
	Cone Beam
	• Uploading .dicom and .stl files, superimposition and alignment
	in Dolphin environment
11.00 - 11.30	Coffee Break
11.30 - 13.30	II Session – Dr. Dario Ventorre
	• VSP
	• Virtual jaw surgery
	 Intermediate and final bite processing
13.30 - 14.30	Lunch
14.30 - 15.30	III Session - Orlando Sartori
	 Dolphin Imaging: Basic education, patient creation, image
	capturing and X-ray, management of timepoints.
	 Patient management – data storage and export
15.30 - 17.30	IV Practical Session - Dr. Dario Ventorre
	Processing of a personal case
17.30 - 17.45	Coffee Break
17.45 - 18.30	V Session - Davide Conti
	What's new in Dolphin: new features introduced in the latest

versions and new products



09:00 - 10:30 Constructive review of all lingual techniques

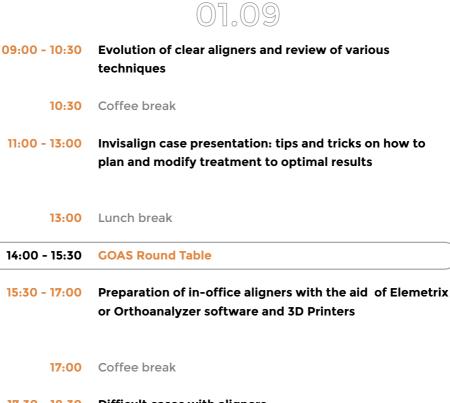
- 10:30 Coffee break
- 11:00 13:00 Biomechanics, buccal vs lingual, straight wire vs individualized techniques, simplified vs virtual 3D
 - 13:00 Lunch break
- 14:00 15:30Simplified technique for bracket positioning vs virtual
simulation and bracket positioning; hands-on exercise

15:30 Coffee break

16:00 - 17:00 Case presentation, discussion with participant interaction

LINGUAL ORTHODONTICS FROM 2D TO VIRTUAL 3D

CLEAR ALIGNERS FROM IN-OFFICE TO FULLY CUSTOMIZED TECHNIQUE



17:30 - 18:30 Difficult cases with aligners, with or without integration of braces



RAFI ROMANO DMD, MSc

Dr Rafi Romano is a specialist in orthodontics and dentofacial orthopedics, earned at The Dental Faculty, Hebrew University, Hadassah Jerusalem. He maintains a private practice in Tel Aviv, Israel, limited to orthodontics, with an emphasis on adult and esthetic orthodontics.

Dr. Romano is a member of the Editorial Board of the International Journal of Esthetic Dentistry – IJED.

He is the editor of five books: Lingual Orthodontics, (Decker, 1998), The Art of the Smile (Quintessence, 2005), The Art of Treatment Planning (Quintessence 2009), Lingual & Esthetic Orthodontics, (Quintessence 2011) and The Art of Detailing, (Quintessence, 2013).

Dr. Romano is the former Editor-in-chief of "Orthodontics: The Art and Practice of Dentofacial Enhancement." Quintessence publishing (formerly, "World Journal of Orthodontics" –WJO) and former editor of the Journal of the Israeli Orthodontic Society,

He lectures worldwide on esthetic orthodontics and adult multidisciplinary orthodontic treatment and conducts courses in lingual orthodontics around the globe.

He is an Active Member of the European Academy of Esthetic Dentistry - EAED, American Association of Orthodontics - AAO and the World Federation of Orthodontists - WFO





Monastiri Restaurant 55€p.p.





Nykterida Restaurant 65€p.p.



- Chania highlights 60 € p.p.
- Chania town & Countryside 75 € p.p.
- Cretan Flavours 75 € p.p.

REGISTRATION

IN-OFFICE OR 3D-VIRTUAL?

LINGUAL ORTHODONTICS AND CLEAR ALIGNERS FOR EASY AND COMPLEX CASES

	VERY EARLY 15/01 - 15/03	EARLY 16/03 - 01/07	REGULAR 02/07 - 20/08	IN SITU
GRESLO IOS GAOS members	200 €	250 €	300 €	400 €
ORTHODONTISTS	300 €	350 €	400 €	500 €
STUDENTS	200 €	250 €	300 €	400 €

DOLPHIN 3D SURGERY MASTER CLASS

(Maximum 15 pax)

EARLY until 01 - 07	REGULAR after 01/07	IN SITU
225€	250 €	310 €

EXHIBITORS







EVENT ORGANISER



Sunny Greece

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Υπό την αιγίδα της **ΠΕΡΙΦΕΡΕΙΑΣ ΧΑΝΙΩΝ** With the sponsorship of the **REGIONAL UNIT OF CHANIA**







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