

# 1st

INTERNATIONAL CONGRESS  
IN PERIODONTOLOGY &  
IMPLANTOLOGY

# 12-14

of October 2023

Limassol, Cyprus

Venue:

Parklane Resort & Spa

ΟΔΟΝΤΙΑΤΡΙΚΟΣ ΣΥΛΛΟΓΟΣ  
ΑΜΜΟΧΩΣΤΟΥ




FAMAGUSTA DENTAL ASSOCIATION

The Congress will be held under the high patronage  
of his Excellency the President of the Republic of Cyprus Mr. Nicos Christodoulides  
and under the auspices  
of the Honourable Minister of Health Dr. Popis Kanari

**HANDS-ON CLASSES  
/ WORKSHOPS PLAN  
13-14TH OCTOBER**

7 Classes  
5 Companies  
18 Hours of Academic Excellence

**27 CE CREDITS**

 famagusta.dental.association@gmail.com

[www.fda.org.cy](http://www.fda.org.cy)



photo by  
Julien Mourlaas DDS



The Congress will be held in English with Greek translation.

**ΠΟΣ** Ε·Σ·Ε·Ε·Ο | Επιτροπή Συνεχούς  
Επιμόρφωσης Δδον



# HANDS-ON CLASSES / WORKSHOPS ABSTRACTS / PLAN

For the participation to the Hands-on Classes/Workshops of the Congress prerequisite is the registration to the main Event of the Congress.

If you need any assistance or help please don't hesitate to contact us under [famagusta.dental.association@gmail.com](mailto:famagusta.dental.association@gmail.com) or on any of our accounts on the platforms "Facebook, Instagram, Twitter, LinkedIn"

Because of the overlapping of the Lectures in the Main Lecture Hall and the parallel Hands-on Classes/Workshops, the CE credits will equivalently be calculated at the end of the Congress according to the number of Hands-on Classes/Workshops a Congress attendant has absolved.

For REGISTRATION in one of the following Hands-on Classes/Workshops, please contact the Famagusta Dental Association or the Organized Companies directly.  
The Classes are Optional at an extra cost.

Five out of seven Hands-on Classes Workshops will be held in English!  
Two out of seven Hands-on Classes Workshops will be held in Greek!

More information about the Courses at  
[www.fda.org.cy](http://www.fda.org.cy)

## **EMS/Orphanos Group (Dr. Doros Picoles) The Rose Hallroom**

"The modern approach to the prevention and treatment of Periodontal and Peri-implant diseases"

(Guided Biofilm Therapy - GBT) - **Dr. Doros Picoles** (3 hours)

4,5 CE credits (15,5 CE Credits total) (in English Language)

**EMS** 

**OG**  **ORPHANOS GROUP**

### Summary: GUIDED BIOFILM THERAPY

The Guided Biofilm Therapy is a scientifically proven protocol for the management of the biome in teeth, soft tissues and implants. It is a minimally invasive approach that contributes to the prevention of caries and periodontal diseases, the treatment of periodontitis and peri-implantitis as well as the maintenance of the therapeutic effect.

Through the presentation of new information and scientific knowledge, the participant will be given the opportunity to integrate the possibilities offered by cutting-edge technologies and the Directed Biome Management protocol in his daily work, to improve the quality and effectiveness of his treatments, to ensure a high level of comfort for him and his patients, to save time and increase the productivity of his dental office.

The Topics to be covered include the following:

Why GBT?

The science of life

The clinical significance of the control phase of inflammation

GBT step by step: using Airflow, Perioflow and Piezon. Clinical "tips" and advantages over other methods

GBT Application Fields:

-Prevention

-Treatment of Gingivitis -Treatment of Periodontitis -Treatment of Peri-implantitis

-Maintenance of Therapeutic Effect -Orthodontists, pediatric patients, etc - Scientific and clinical data

Certification of GBT clinic

Seminar Objectives

1. To be informed about the modern way of approaching the treatment of periodontal and peri-implant diseases and to know how to improve the efficiency and quality of their work.

2. To be able to apply scientific knowledge for more effective activation of patients. In this way, they can achieve an increase in the response and level of compliance of their patients and, by extension, a greater attendance at the dental office for the application of prevention and treatment.

For Registration please contact Georgia at: +35799722374  
[academy@orphanosgroup.net](mailto:academy@orphanosgroup.net)

or the Association at: [famagusta.dental.association@gmail.com](mailto:famagusta.dental.association@gmail.com)



**Human & Science (Dr. Zoe Nicolaou, Dr. Eleftherios Kalimeras,  
Prof. Jose Luis Calvo Guirado, Dr. Ioannis Triantafyllou)  
The Citrus Hallroom**



HUMAN & SCIENCE

**"Advanced Zygomatic & Pterygoid Implantology"**  
**Dr. Zoe Nicolaou, Dr. Eleftherios Kalimeras (Noris Medical)**  
(2 hours)

3 CE Credits (15 CE Credits Total) (in English Language)



**Summary:**

The goal of this course is to provide the participants with the necessary skill to perform surgeries for fixing Zygomatic, Nasal and Pterygoid implants in Patients, thus allowing the rehabilitation of patients with severe maxillary atrophy, without the need for bone grafts. Thereby reducing morbidity and treatment period with predictability.

**SUBJECTS:**

- i. Video presentation of real surgery with Maxillofacial surgeons
- i. Step by step analysis of all surgery's stages
- ii. Round Table

**"Using Biphasic Bone grafts for GBR and reconstruction defects around Dental Implants"**

**Prof. Jose Luis Calvo Guirado (Eincobio) (2 hours)**

3 CE Credits (15 CE Credits Total) (in English Language)

**Summary:**

In this hands-on the attendants will get familiar with the different techniques on how to use biphasic bone grafts in achieving bone regeneration in different conditions.

**THEORETICAL PART:**

- Biphasic materials- Composition and clinical Use of Osteosynt
- Research studies and Clinical applications
- Indications and Contraindications
- Socket preservation
- Maxillary bone atrophy
- Sinus Lift procedures

**PRACTICAL PART:**

- Use and management of Osteosynt biomaterial in socket preservation
- Handling of Osteosynt granules and syringe
- Mixed with other materials for osteointegration improvement

**"PRF in oral Surgery and Facial Aesthetics" - Dr. Ioannis Triantafyllou (2 hours)**

3 CE Credits (15 CE Credits Total) (in Greek language)

**Summary:**

**THEORETICAL PART:**

- i. Platelet – growth factors Biology
- ii. Platelet concentrates (Definition, Mechanism of action, Systems, Comperative systems study)
- iii. PRF (Definition, Composition, Advantages, Biologic factors that affect the action of PRF, Indications - Contraindications)
- iv. PRF production stages (Blood sampling, Centrifuging Protocols, Blood clot processing)
- v. Clinical cases using PRF (Socket preservation, Horizontal Increase, 3rd Molar, Immediate Implantation, Cysts, Sinus Lift e.t.c)
- vi. Modern scientific developments (BIO-PRF).

**PRACTICAL PART:**

- i. Blood sampling at the dentist's office (Materials, Vein selection, Technique)
- ii. Centrifuging (Protocols)
- iii. Blood clot processing & Grafts preparation (Membranes, Sticky Bone, Steak Bone, Plug, Punch, Poncho)

**CLINICAL CASES**

**PRP IN AESTHETIC ZONE**

- i. Facial Aesthetic – Modern developments – Renewed protocols
- ii. Introduction in face anatomy
- iii. Introduction in PRP
- iv. Indications & Contraindications of PRP

**For Registration please contact Human & Science at: Mrs Dora Giannouchou (Greece)**

**+302106654960 / +302106613417 / +306946564229**

**Mr Demetres Zorbas (Cyprus) +357 95771300**

**dzorbas@human-science.eu**

**info@human-science.gr**

**or the Association at: famagusta.dental.association@gmail.com**



## M. Makris & Son Ltd (Prof. Marco Tallarico) The Rose Hallroom

**OSSTEM<sup>®</sup>**  
IMPLANT



"Elevate Your Dental Practice with Guided Surgery: Exclusive Hands-On Course by Hiossen" - **Prof. Marco Tallarico (Osstem/Hiossen)** (3 hours)

**HIOSSSEN**  
IMPLANT

**M.Makris & Son Ltd**  
DIGITAL DENTAL LAB & SUPPLIES

4,5 CE Credits (15,5 CE Credits total) (in English language)

### Summary:

**Guided Surgery Unveiled:** Experience an insightful introduction to the world of Guided Surgery, where precision and predictability meet exceptional patient outcomes. Discover how this cutting-edge technology can revolutionize your practice and bring unparalleled benefits to your patients.  
**BlueSky Case Design:** Unleash your creativity as you get hands-on experience with BlueSky, a powerful planning software that empowers you to design your own implant cases. We encourage you to bring your own computer with BlueSky preinstalled to make the most of this engaging session.  
**OneGuide Kit Implantation:** The core of this course lies in the practical aspect. Embrace the opportunity to perform implant placements using Hiossen's advanced OneGuide kit on a Surgery Model. Gain the confidence and expertise to implement Guided Surgery seamlessly in your practice.

**For Registration please contact Stelios or Andreas at: +35799592423 (Stelios) / +35799453142 (Andreas)**  
**stelios@mmakris.com.cy**  
**or the Association at: famagusta.dental.association@gmail.com**

## MIS (Dr. Yuval Zubery) The Rose Hallroom

"Bone and tissue augmentation and regeneration  
– A hands-on simplified approach to create true bone"  
- **Dr. Yuval Zubery (MIS)** (3 hours)

**MIS<sup>®</sup>**  
MAKE IT SIMPLE

4,5 CE Credits (15,5 CE Credits total)(in English language)

### Summary:

Guided bone regeneration with animal, synthetic or human derived materials will frequently create a combination of new vital bone and graft remnants. This bone may be one of the etiologies for peri-implantitis that has reached an epidemic proportion in recent years.  
A new approach that combines a highly purified collagen with a well-controlled sugar cross-linking technology allows us to restore a natural new bone and soft tissue combination. In addition, it simplifies the surgical technique and achieves a more predictable outcome.  
In the workshop we will present the materials and practice surgical techniques aimed at restoration of lost hard and soft tissues around dental implants. We will practice hands-on surgical techniques on an animal model and help establish the knowledge necessary for a successful implants and regenerative practice.

**For Registration please contact Mrs Donna Chady at: +35724633666 / +35799728080**  
**miscyprus@gmail.com**  
**or the Association at: famagusta.dental.association@gmail.com**

## K.S.P. DentalCare (Dr. Dimitrios Kolovos) The Rose Hallroom

**MEGAGEN**  
For Lifetime Smiles

"Optimal three-dimensional implant placement and provisionalization in a fresh posterior extraction socket." - **Dr. Dimitrios Kolovos (MEGAGEN)** (3 hours)



**K.S.P DENTALCARE**

4,5 CE Credits (15,5 CE Credits total) (in Greek Language)

### Summary:

Ideal 3D osteotomy for adequate implant stability  
Ideal 3D position of implant platform for biological oriented prosthetic rehabilitation  
SURGICAL GUIDE design and how to chose the correct implant length/diameter  
How to handle the peri-implant tissues  
Ideal 3D design, fabricate and deliver of a custom healing device for nature like final result

**For Registration please contact Mr Polis Papadopoulos at: +35725379333**  
**kspdentalcare@cytanet.com.cy**

**or the Association at: famagusta.dental.association@gmail.com**



# HANDS-ON CLASSES / WORKSHOPS SCHEDULE

## ***13th October - The Rose Hallroom***

8:35 - 10:55 EMS/Orphanos Group - GBT Part I

10:55 - 11:25 Parklane Signature Coffee Break

11:25 - 12:05 EMS/Orphanos Group - GBT Part II

12:10 - 13:10 Dr. Luis Bessa Speech

13:10 - 14:30 Parklane Standing Lunch Break

13:40 - 16:00 M. Makris & Son Ltd (Osstem/Hiossen) Part I

16:00 - 16:30 Parklane Signature Coffee Break

16:30 - 17:10 M. Makris & Son Ltd (Osstem/Hiossen) Part II

17:15 - 18:30 Prof. Andrea Mombelli Speech

## ***13th October - The Citrus Hallroom***

8:35 - 10:55 Human & Science Part I (TBD by company)

10:55 - 11:25 Parklane Signature Coffee Break

11:25 - 12:05 Human & Science Part II (TBD by company)

12:10 - 13:10 Dr. Luis Bessa Speech

13:10 - 14:30 Parklane Standing Lunch Break

13:40 - 16:00 Human & Science Part III (TBD by company)

16:00 - 16:30 Parklane Signature Coffee Break

16:30 - 17:10 Human & Science Part IV (TBD by company)

17:15 - 18:30 Prof. Andrea Mombelli Speech

## ***14th October - The Rose Hallroom***

8:35 - 10:55 K.S.P. Dentalcare (MEGAGEN) Part I

10:55 - 11:25 Parklane Signature Coffee Break

11:25 - 12:05 K.S.P. Dentalcare (MEGAGEN) Part II

12:10 - 13:10 Prof. Jose Luis Calvo Guirado Speech

13:10 - 14:30 Parklane Standing Lunch Break

13:40 - 16:00 MIS Part I

16:00 - 16:30 Parklane Signature Coffee Break

16:30 - 17:10 MIS Part II

17:15 - 18:30 Prof. Ziv Mazor Speech