

Periodontology 2020

Evidenced based interventions
New perspectives



Department of Preventive Dentistry,
Periodontology and Implant Biology.
Dental Faculty, Aristotle University of Thessaloniki

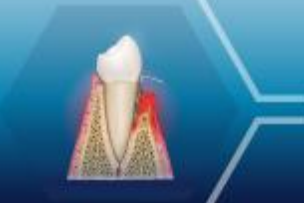
Hands On Training On Soft Tissue Augmentation



22-23 MAY 2020
PORTO PALACE HOTEL
THESSALONIKI

Invited Speakers

N. Donos G. Romanos
K. Jepsen A. Sculean
S. Jepsen D. Tatakis



Program

Friday May 22nd, 2020

08:00-10:00	Hands-on Seminar- limited participation/ <i>Sponsored by Geistlich</i> Contemporary techniques for soft tissue augmentation. N. Donos, A. Sculean
07:45-09:45	Registration
09:45-10:00	Opening
10:00-10:45	New perspectives on periodontal Regeneration A. Sculean
10:45-11:30	Bone Regeneration for implant placement: Factors affecting the outcome N. Donos
11:30- 12:00	Satellite Lecture Colgate
12:00-12:30	Coffee break
12:30-13:15	Periodontitis, cardiovascular disease and diabetes. An update S. Jepsen
13:15-14:00	Biological complications around dental implants. New perspectives G. Romanos
14:00-15:00	Light lunch
15:00-16:00	New perspectives in the treatment of gummy smile D. Tatakis
16:00- 17:00	Satellite Lecture Profile Dental
17:00- 18:00	Immediate loading of dental implants in conjunction with bone grafting G. Romanos
18:00-18.30	Discussion
18:30	Opening Ceremony

Saturday May 23rd, 2020

- 09:00-10:00 Root coverage techniques. How predictable is the outcome?
A. Sculean
- 10:00-10:45 Soft tissue substitutes around teeth and implants for aesthetics, health and function
K. Jepsen
- 10:45-11:30 Satellite Lecture *EMS*
The ecological aspects of biofilm-associated periodontal inflammation-A paradigm shift in disease understanding
S. Kalfas
- 11:30-12:00 Coffee break
- 12:00-13:00 Alveolar Ridge Preservation. Biological principles and treatment modalities
N. Donos
- 13:00-14:00 Management of furcation-involved molars. Current concepts and new perspectives
K. Jepsen and S. Jepsen
- 14:00-14:30 Discussion-Closing remarks
- 15:00-17:00 Hands-on Seminar- limited participation/*Sponsored by Ariston Dental*
Emergence and cervical profile of the peri-implant soft tissues: Which is its relevance under the new available research data? How can we manage it in an easy, fast and predictable manner?
I. Vergoullis