

Implant optimization with Osseodensification

HANDS-ON TRAINING



Dr Costa Nicolopoulos,
Greece

D.D.S., Msc.



Dr Petros Yuvanoglu,
Greece

D.D.S., Msc.

7CE
Credits



DATE:

29 October 2023
09:00 - 18:00



LOCATION:

Dubai | UAE



TARGET AUDIENCE:

General Dentistry, Implant Dentistry

Abstract

"Osseodensification" is an evidence-based approach to implant osteotomy preparation that enhances implant stability and bone density without compromising healing. This lecture will present the biomechanical and histological healing timeline, as well as clinical data on Osseodensification. It will discuss bone plasticity and its clinical effects, and also cover the clinical versatility of this novel technique, including sub-crestal sinus autografting, ridge expansion, immediate implant placement with Osseodensification, and guided expansion graft. Several clinical protocols will be outlined.

Learning Objectives & Outcomes

- Understand the scientific principle of Osseodensification.
- Understand bone plasticity biomechanics and its clinical advantages.
- Discuss the Osseodensification effect on total implant stability, healing, and what it means biomechanically (Spring Back Effect) and histologically (Bone Implant Contact)
- Learn how bone can be enhanced with adequate instrumentation.
- Learn sub-crestal sinus lift protocols.
- Learn how Osseodensification can change the minimum amount of bone needed to predictably place an implant utilizing the bone expansion protocol.
- Learn how to optimize their implant practice and create more with less.

Agenda

09:00 – 10:00	The scientific principle of Osseodensification
10:00 – 11:00	Osseodensification effect on total implant stability, healing, and what it means biomechanically (Spring Back Effect) and histologically (Bone Implant Contact)
11:00 – 11:30	Coffee Break
11:30 – 13:00	Osseodensification Clinical Protocols I and Case Review
13:00 – 14:00	Lunch Break
14:00 – 15:30	Hands-On Osseodensification on animal bone and implant placement
15:30 – 17:30	Hands-On Sinus lift Protocols 2 & 3 on Versah model
17:30 – 18:00	Discussion and Q&A

Supported by



DENTAL
CONTINUING
EDUCATION

Endorsed by

Contact us Call / WhatsApp +971 50 279 3711

Registration Form

Name: _____ Specialty: _____

Clinic: _____ Country: _____ City: _____

P.O. Box: _____ Mob: _____ Email: _____

Methods of payment (select one)

Credit Card:

Request a secure payment link at events@cappmea.com or call/WhatsApp +971502793711.

*3.5% credit card charges for the bank will be applied.

Bank Transfer:

Account Name: CAPP EVENTS & TRAINING

Bank Name: Emirates NBD; Account Number: 1015171389801

IBAN: AE600260001015171389801

Branch: Mall of the Emirates; Swift Code: EBILAEAD

*All bank charges and fees to be covered by the customer.

Cheque payment on the name of CAPP Events & Training

Refund & Cancellation Policy

A refund of the registration fee will be made as follows: Notification in writing must be received 60 days prior to the event: 50% – excluding VAT, bank charges and other charges relates to the payment. Notification in writing must be received 30 days prior to the event: 25% – excluding VAT, bank charges and other charges relates to the payment. Notification received within less than 30 days prior to the event will result in no refund.

Signature: _____



CAPP EVENTS & TRAINING

Onyx Tower 2 | Office P204 & P205 | The Greens | Dubai | UAE

Mob/WhatsApp: +971502793711

E-mail: events@cappmea.com | Web: www.cappmea.com/courses



CAPP Events & Training is an ADA CER-P Recognized Provider. ADA CER-P is a service of the American Dental Association to assist dental professionals in identifying quality providers of continuing dental education. ADA CER-P does not approve or endorse individual courses or instructors, nor does it imply acceptance of credit hours by boards of dentistry.

CAPP Events & Training designates this activity for 7 CE Credits