MAXILLARY SINUS ELEVATION - INNOVATIVE MINIMALLY INVASIVE; SUB-CRESTAL APPROACH WITH OSSEODENSIFICATION

PROGRAM

1st day
Osseodensification.
Optimize your implant practice. Create more with less any implant, any ridge, in either jaw

Hands-on practical training
This whole-day training will minimize the learning curve and help understand the science behind Osseodensification.

Didactic scientific learning and hands-on practical training.
The program requires 4 hours of didactic scientific education and clinical cases review as well as additional 3 hours of hands-on simulation with actual bone specimens and simulation models.
This course teaches the clinical Versatility of Osseodensification utilizing the Densah® Bur Technology
• compaction autografting technique
• review densification guide for any implant system
• site optimization utilizing the Densah® Bur to increase implant stability
• sub-crestal sinus autografting procedure
• ridge expansion and the Plus1® Protocol

Learning Objectives
Participants should be able to:
• understand the scientific principal of osseodensification
• discuss its effect on implant stability and what it means biomechanically and histologically (BIC, bone volume)
• describe implant micro-motion and its clinical significance
• learn how bone can be optimized with adequate instrumentation
• discuss the biomechanical validation of osseodensification
• review the clinical and the histological evidence of osseodensification
• learn how to “optimize the site to predictable outcome”
• learn how to optimize the implant practice to create more with less
The presentations will be accompanied by a video session demonstrating the clinical uses of the concept.

FACULTY

Prof. Ziv Mazor
Prof. Tiziano Testori
Dr. Salah Huwais

July 7-8, 2017

- ***Coffee breaks***
  (at 10.30 am and 4.30 pm)
- ***lunch time***
  (from 1 pm to 2 pm)
  included

2nd day

State of the art with sinus augmentation: the crestal approach

Hands-on practical training
Didactic scientific learning and hands-on practical training.

The program requires 5 hours of didactic scientific education and clinical cases review as well as additional 2 hours of hands-on simulation with simulation models.

Topics that will be covered:
•Sinus Anatomy
•Clinical indications and contraindications to sinus augmentation
•Crestal approaches including minimal invasive approaches
•Importance and differences in graft materials
•Use of growth factors and LPRF in sinus augmentation
•Intra and post-operative complication management

Learning Objectives
Participants should be able to:
•Review the sinus anatomy and it's clinical relevance
•Understand the different sinus treatment modalities
•Discuss the intra and postoperative complications and management
•Learn how to perform the crestal elevation techniques
•Learn how to fabricate LPRF to be used in sinus augmentation

The presentations will be accompanied by a video session demonstrating the clinical uses of sinus augmentation treatment options.

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