



Tamimi Academy



Tamimi Academy

Modern Surgical Techniques in Implant Dentistry

🕒 Saturday, 2 November 2019 / 10:00 AM – 5:30 PM

🏛️ National Training Institute - Cairo



Speaker: Prof. Dr. Mazen Tamimi (BDS, MSc, PhD)

Oral & Maxillofacial Surgeon

Member of Scientific Advisory Board of the IMC / University of
Duisburg - Essen (Germany)

Visiting Professor at Cairo University (Egypt)

President of Tamimi Academy

Description:

This course will discuss advanced techniques in Implantology where severely atrophied Maxilla and Mandible whether in width and height are discussed with simultaneous Implant placement.

Objectives:

- Indicate proper treatment plan for severely atrophied Mandible cases prior implant placement.
- Compare the different alternative surgical techniques to augment the mandible.
- Apply the Nerve Transpositioning procedures step by step.
- To learn to identify the indications of lateral Sinus Lift Techniques.
- To learn when and how to place implants with sinus lift in atrophied maxilla while there is no crestal bone available.
- To learn to use new techniques in stabilizing the implant in severely atrophied maxilla in order to avoid two stage sinus lifting.
- To learn how to place implants in a very thin bone in one-Stage surgery by splitting Techniques.
- Live demonstration of Inferior Alveolar Nerve Transpositioning at biological models, with simultaneous Implant placement



Teaching Methods: Lectures, Participation and hands-on

Target Audience: G. Dentists, Oral and Maxillofacial Surgeons, Prosthodontists, Periodontists

Registration and Cancellation Policy:

Fees: 800 LE

Participants are eligible for a full refund if we receive a course cancellation at least 35 Days in advance to the start of the course, 50% refund if cancelled 14 Days prior the course, non-refundable if cancelled 48 hours prior the course.

Time	Title
9:30 – 10:00	Registration
10:00 – 11:30	Treatment of Severely atrophied Maxilla: Advanced Maxillary Sinus Lifting Technique
11:30 – 11:45	Coffee Break
11:45 – 13:15	Treatment of Severely atrophied Mandible: Inferior Alveolar Nerve Transpositioning Technique
13:15 – 14:15	Lunch Break
14:15 – 15:15	Bone Splitting Technique
15:15 – 17:15	Hands-On of Inferior Alveolar Nerve Transpositioning at biological models, with simultaneous Implant placement
17:15 – 17:30	Course Evaluation

CE to be earned: 6 CE

Declaration “The scientific planning committee has reviewed all disclosed financial relationships of speaker in advance of this activity and has implemented procedures to manage any potential or real conflicts of Interest”