



ZYGOMATIC IMPLANT

COURSE OBJECTIVE

The advanced zygomatic immersion with theory, hands-on, and clinical practice is an intensive training course for dental professionals, specifically focused on the placement of zygomatic implants. This type of course offers comprehensive practical and theoretical training, covering everything from the fundamentals to advanced techniques for performing implant surgery in the zygomatic region, particularly in cases of severe maxillary bone atrophy.

The course is structured to ensure that students have an immersive and comprehensive learning experience, combining theory, practice, and real clinical experience. The course program can be divided as follows:

1. Theory

The theoretical part covers the fundamental and advanced concepts of zygomatic implant surgery, including:

- Detailed anatomy of the zygomatic region, maxilla, and adjacent structures.
- Indications and contraindications for the use of zygomatic implants.
- Surgical planning: how to evaluate the patient's clinical case, conduct imaging exams (such as CT scans), and choose the best treatment options.
- Fixation strategies and selection of implant types.

- Management of complications and handling of possible issues during and after the procedure.

2. Hands-on (Practice)

During the hands-on section, students have the opportunity to apply theoretical concepts on anatomical models and surgical simulations. This part is essential for:

- Becoming familiar with the instruments and equipment necessary to perform the procedure effectively and safely.
- Training in implant placement using 3D models or anatomical models.
- Refining surgical techniques by performing procedures in a controlled environment under expert supervision.

3. Clinical Practice with Surgeries

The clinical part provides the opportunity to apply the acquired knowledge directly to real patients. Each student has the chance to perform two supervised surgeries during the course, offering deep practical experience. During these surgeries, the student:

- Plans and executes the zygomatic implant procedure on patients with significant maxillary bone loss.
- Receives direct feedback from specialists throughout the procedure, with step-by-step supervision of the surgery.
- Works in a real clinical environment, dealing with situations from diagnosis to postoperative care.

Course Objectives:

- Develop advanced skills in zygomatic implant placement, enabling professionals to treat patients with severe bone atrophy.
- Enhance surgical techniques and decision-making in the planning and execution of surgeries.
- Gain practical experience in a supervised clinical environment, performing real surgeries.
- Strengthen the confidence of professionals in handling complex oral rehabilitation cases.

This type of course provides comprehensive and immersive training, ensuring that students graduate with a strong theoretical foundation and advanced practical skills for performing zygomatic implant procedures.

ACADEMIC CURRICULUM



FABIO LUIS BUNEMER GUERRA

MASTER AND SPECIALIST IN IMPLANTS

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PROFESSOR IN IMPLANTODONTICS IN MIAMI USA - FRESH FROZEN SPECIMENS PROFESSOR IN IMPLANTODONTICS IN JUIZ DE FORA - MG

PROFESSOR IN IMPLANTODONTICS - ZYGOMATIC IMPLANTS INTERNATIONAL

COURSE SCHEDULE AND DATA

FGPÓS School reserves the right not to start the course on the date set above if the minimum number of students is not reached. The registrant must wait for confirmation of the start date by the Sales Department so that the necessary measures can be taken.

COURSE SCHEDULE

Date	Module	Topics Covered	Duration	Location
09/07/2025	Module 1	Theoretical Class	Full Day	Classroom
10/07/2025	Module 2	Theory, Hands-on, and Demonstrative Surgery	Full Day	Hands-on Lab
11/07/2025	Module 3	Surgery – 2 Surgeries per Student	Full Day	Clinic
12/07/2025	Module 4	Surgery – 2 Surgeries per Student & Certificate Ceremony	Full Day	Clinic

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