



Elite Dental

GUIDED BONE REGENERATION (GBR) (ADVANCED LEVEL)

When: Private VIP course within your required dates

Duration: 5 days

Location: Rio de Janeiro, Brazil 

Course Overview:

A five-day advanced course focusing on bone augmentation techniques in implantology. Participants will learn predictable and evidence-based methods for treating bone loss and atrophic jaws.

Target Audience:

- Dental Surgeons
- Restorative dentists
- General practitioners with surgical experience
- Oral and maxillofacial surgeons
- University dental students



Learning Objectives

- Understand different grafting options: autogenous, allograft, and premium materials.
- Perform lateral and vertical augmentation techniques (GBR1, GBR2, GBR3).
- Utilize conventional and piezo instruments effectively.
- Apply GBR techniques with immediate implant placements.
- Manage growth factors and prevent complications.
- Provide optimal postoperative care.

Teaching Methods

- **Hands-On Practice:** Perform two cases per participant on patients.
- **Live Demonstrations:** Observe surgeries performed by experts.
- **Interactive Lectures:** Discuss theoretical foundations.



Materials Provided

 All instruments and materials needed for the course.

 Course manuals and reference materials.

Certification

Certificate of completion awarded at the end of the course.

Course Fee

\$13,900

Included: 5-Nights Hotel Accommodation / Local Transportation Between the Venue and Hotel / Daily Snacks / Activities / Speakers

Not Included: Transportation to and from Brazil, Personal Transportation, Meals, Entertainment

Course Format

- **Timetable:** 8:30 to 13:30 / 14:30 to 19:30
- **Format:** Lectures, hands-on practice with pig jaws and models, live surgery demonstrations.
- **Language:** Spanish, Portuguese, English, and French, other languages available on demand

Course Content:

Day 1 Bone Loss Treatment Options

- Grafting materials and their applications
- Case selection criteria

Day 2 Lateral Augmentation Techniques

- Step-by-step procedures
- Hands-on practice

Day 3 Vertical Augmentation Techniques

- Advanced surgical methods
- Use of growth factors

Day 4 Management Instrumentation and Immediate Implants

- Piezo instruments vs. conventional tools
- Immediate implant placement protocols

Day 5 Complications and Postoperative Care

- Prevention and management strategies
- Patient follow-up procedures