

New Course for 2027!

Mastering Reconstructive Oral Surgery

February 4-6, 2027

Guided Bone Regeneration, Khoury Technique, and Soft Tissue Management in Implantology.

Course led by Drs. Jose Luis Mompell and Juan L. Chao

24 CE Hours

Featuring:
Lectures, &
Hands-on
Workshop



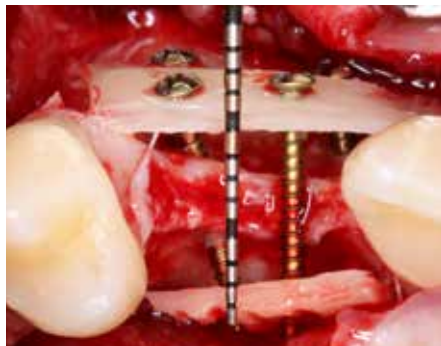
Course Overview

Intensive 3-day clinically oriented course on advanced reconstructive oral surgery and guided bone regeneration (GBR). Designed for oral surgeons and implantologists seeking predictability in complex bone deficits.

Master horizontal and vertical ridge augmentation using autogenous grafting, titanium mesh management, and digital workflows.

Key Pillars

- **Khoury Split Bone Block:** Mandibular harvesting, graft division, and rigid fixation step by step
- **Digital Harvesting:** CBCT 3D surgical guides for safe, precise bone block retrieval
- **Soft Tissue Management:** Flap design, free epithelial & connective grafts, and zero-exposure protocols
- **3D Titanium Meshes:** Advanced augmentation protocols and complication management



Learning Objectives

- 1. Master Ridge Augmentation:** Diagnose and execute horizontal and vertical GBR protocols
- 2. Guided Bone Harvesting:** Extract mandibular blocks safely avoiding vital anatomical structures
- 3. Soft Tissue Closure:** Achieve tension-free closure to eliminate graft exposures
- 4. Complication Management:** Resolve surgical and implant-related failures effectively

Course Schedule

Day 1: Soft Tissue & Tunneled Approaches

- Soft tissue protocols, Kazanjian vestibuloplasty, free & connective frafts, rotated palatal flaps, free gingival grafts.
Hands-on: Soft-Tissue Procedures

Day 2: Horizontal Augmentation & Khoury

- Autogenous block harvesting, split block technique, osteosynthesis & 2D meshes.

Day 3: Vertical Augmentation & Complications

- Vertical defects, 3D meshes, tunneled grafting, complication solving & cases.
Hands-on: Hard-Tissue/Bone Procedures

