

Sinus grafting, GBR and narrow ridge reconstruction: State of the art surgical techniques using piezosurgery

HANDS-ON COURSE



11 December 2021
Sat | 09:00 - 18:00



CAPP Training Institute
Dubai



Area of interest:

General Dentistry, Cosmetic Dentistry,
Implant Dentistry, Prosthodontics,
Restorative Dentistry, Periodontics



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Lebanon

Abstract

During this hands-on training course, we will explain challenges related to ridge preservation and reconstruction techniques and we will present the latest tips and advances in these implant site development techniques. The importance of new advances and technologies, such as radiographic planning, the use of piezosurgery and the proper choice of implant and biomaterials, will be exposed. These clinical advances will play a major role in reducing risks and complications related to ridge reconstruction procedures while preserving maximum clinical efficiency...

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Course Objectives

- Comprehend the advantages of ultrasonic technology on bone cut efficiency and soft-tissue preservation.
- Understand atraumatic extraction, socket preservation techniques and immediate implant placement.
- Comprehend 3D autogenous bone grafting and the importance of piezosurgery technology in graft retrieval and handling.
- Overview Guided bone regeneration surgical technique and flap dissection to ensure primary closure.
- Review sinus anatomy on 3D radiographic examination and learn lateral and crestal sinus floor elevation techniques.

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