CALIFORNIA IMPLANT INSTITUTE



ONLINE

ADVANCED BONE GRAFTING

PROGRAM

Program Overview

This course is designed for clinicians experienced in implant placement who wish to expand their expertise in advanced bone augmentation techniques. The program emphasizes contemporary surgical concepts, treatment planning, complication prevention, and techniques aimed at improving long-term clinical outcomes.

Course Objectives

Lateral Wall Sinus Grafting
Learn incision design, flap elevation, lateral window preparation, sinus membrane management and repair, graft material selection including rhBMP-2 applications, suturing techniques, and strategies to minimize intraoperative and postoperative complications.

Maxillary Ridge Expansion
Develop an understanding of ridge expansion protocols, including incision design and flap management, osteotomy preparation, implant placement in narrow ridges, buccal flap release techniques, collagen membrane placement, and soft tissue closure for predictable healing and stability.

Mandibular Alveolar Ridge Expansion Using Pedicled Sandwich Plasty (PSP)
Explore the principles and surgical workflow of PSP techniques for horizontal ridge augmentation, including vascularized bone segment management, osteotomy design, stabilization concepts, and soft tissue considerations for enhanced bone preservation and regeneration.

Block Grafting Techniques
Learn the principles of autogenous block grafting, recipient site preparation, graft adaptation and fixation, soft tissue management, healing protocols, and approaches to improving graft integration and long-term implant site development.

Tuition:
$995

50 CE Certificate

PACE ACADEMY of GENERAL DENTISTRY PROGRAM APPROVAL FOR CONTINUING EDUCATION

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