CALIFORNIA IMPLANT INSTITUTE



ONLINE ZYGOMATIC IMPLANT PROGRAM

Program Overview

This comprehensive program will cover the use of zygomatic implants for the treatment of the severely atrophic maxilla. It will include single, hybrid, and quad zygomatic implant configurations.
The program will cover, in detail, diagnosis and treatment planning, the immediate load concept, step-by-step surgical protocols, a complete digital restorative workflow utilizing photogrammetry, and complications.

Course Topics

- Relevant anatomy and its influence on maxillary classifications for zygomatic implant placement, including the risks, objectives, and bone preservation principles associated with osteotomy design (single versus double osteotomy).
- Learn osteotomy planning, including the different types of zygomatic implant osteotomies (tunnel and channel osteotomies), as well as the advantages and disadvantages of maintaining the maxillary sinus lining.
- Learn comprehensive soft tissue management protocols, including incision design, management of soft tissue infection, use of the scarf graft, the effects of the abutment on peri-implant soft tissue, and suturing techniques for predictable healing and long-term tissue stability.
- Learn how to prevent, recognize, and manage complications associated with zygomatic implant surgery, including orbital perforation, temporal fossa penetration, zygoma fracture, excessive bleeding, facial hematoma, labial laceration and paresthesia, peri-abutment inflammation, coronal gingival and sinus fistulae, oronasal or orosinus communication, and more.

Tuition:
$995

50 CE Certificate

PACE ACADEMY OF GENERAL DENTISTRY PROGRAM APPROVAL FOR CONTINUING EDUCATION

California Implant Institute is a Nationally Approved PACE Program Provider for FAGD/MAGD credit. Approval does not imply acceptance by any regulatory authority, or AGD endorsement. Nationally Approved from 8/1/2022 – 7/31/2028. Provider ID 108066



Academic Director

Dr. Louie Al-Faraje

+1.858.496.0574

team@implanteducation.net

www.implanteducation.net