



Mastering The Zygomatic Implant: Dallas Hands-On Cadaver Course

18 CE

Zygomatic

Cadaver

Ali Elyassi
DDS, OMFS

Cameron Hamidi
DDS

Nov 13 -14, 2026 | Friday-Saturday

MINEC America Education Center
909 Lake Carolyn Pkwy Suite 1800B, Irving, TX 75039, USA



COURSE DESCRIPTION

This comprehensive, hands-on course is designed to build surgical confidence in zygomatic implant treatment through a structured combination of didactic education, CBCT-based treatment planning, model surgery, and cadaver-based training. Participants will learn to evaluate appropriate cases, analyze key anatomical considerations, and develop treatment plans using traditional, extrasinus, hybrid, and quad zygoma concepts.

Through step-by-step surgical exercises, participants will apply principles of exposure, osteotomy preparation, implant positioning, and angulation while identifying critical surgical checkpoints that enhance safety, efficiency, instrumentation, and team communication. The course also addresses common complications and provides practical strategies for prevention and management, helping clinicians develop a more predictable and confident approach to complex zygomatic implant cases.

COURSE OBJECTIVE

By the end of the course, clinicians will be able to:

- Select appropriate cases for zygomatic implant treatment based on anatomy, prosthetic goals, and risk profile.
- Analyze CBCT anatomy with attention to zygomatic bone volume, sinus condition, trajectory, and restorative emergence.
- Plan traditional, extrasinus, hybrid, and quad zygoma concepts based on patient anatomy and restorative objectives.
- Perform a stepwise surgical workflow on models and cadaver specimens, including exposure, osteotomy pathway, and implant angulation.
- Identify surgical checkpoints that improve safety, efficiency, instrumentation flow, and team communication.
- Recognize common complications and develop prevention and management strategies for zygomatic implant cases.

TARGET AUDIENCE

For Oral Surgeons, Periodontists, and experienced implant Dentists seeking advanced training in zygomatic implant surgery.

COURSE DETAILS

Educational Method	Lecture & Participation
Credit Hours	18 CE
AGD Subject Code	690- Implants
Max participants	24

TUITION

\$8,995 | Regular

\$6,995 | Early Bird Special

Cancellation Policy: 100% refund available up to 20 days before the course. Cancellations within 20 days are eligible for tuition transfer to another course.

CONTACT INFORMATION

Kaizen Surgical Academy

(301)-982-4555

info@kaizensurgicalacademy.com

REGISTRATION

www.kaizensurgicalacademy.com

REGISTER NOW



COURSE SCHEDULE

Nov 13 (Fri)

07:30am - 08:00am	Breakfast
08:00am - 08:30am	Patient Screening & Case Selection
08:30am - 09:30am	Smile Design for Full Arch Rehabilitation
09:30am - 10:00am	Anatomical Considerations for Full Arch Surgery
10:00am - 10:30am	PATZI Concept and Principles
10:30am - 11:00am	Surgical Workflow, Treatment Variations & Team Coordination
11:00am - 12:00pm	Immediate Prosthetics Following Surgery
12:00pm - 01:00pm	Lunch
01:00pm - 02:00pm	Complications, Troubleshooting & Treatment Planning Discussion
02:00pm - 05:00pm	Hands-On Full-Arch Surgery Workshop
05:00pm - 06:00pm	Faculty Roundtable and Q&A
06:00pm - 08:00pm	Evening Reception

Nov 14 (Sat)

07:30am - 08:00am	Breakfast
08:00am - 09:30am	Cadaver Hands-On
09:30am - 12:30pm	Hands-On Surgical Session
12:30pm - 01:30pm	Lunch
01:30pm - 03:30pm	Digital Workflow & Immediate Load
03:30pm - 04:30pm	Complications & Questions Forum

ABOUT THE INSTRUCTOR



Ali Elyassi

DDS, OMFS

Dr. Ali Elyassi is a board-certified Oral and Maxillofacial Surgeon who earned his DDS from the University of Maryland and completed his surgical residency at Tripler Army Medical Center, graduating at the top of his program. He is a national lecturer and surgical educator with expertise in complex implant reconstruction, corrective jaw surgery, and advanced facial procedures. As Co-Founder of Kaizen Surgical Academy and faculty with ORCAA, he is dedicated to advancing surgical education through hands-on training, mentorship, and predictable clinical outcomes.

Disclosure: The speaker reports no relevant financial or non-financial conflicts of interest related to the content of this course.

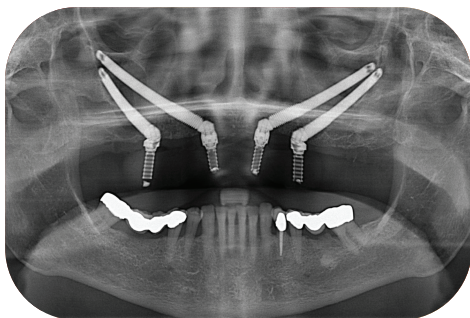


Cameron Hamidi

DDS

Dr. Cameron Hamidi is a board-certified Periodontist and Implant Surgeon who earned his DDS from The Ohio State University and completed advanced training in Periodontics and Implant Dentistry at the University of North Carolina at Chapel Hill, where he also earned an MPH. He serves as Adjunct Faculty at UNC and lectures nationally on advanced implant surgery, bone grafting, sinus augmentation, and full-mouth rehabilitation. As Co-Founder of Kaizen Surgical Academy and ORCAA faculty, Dr. Hamidi is dedicated to surgical education, mentorship, and translating complex techniques into predictable clinical outcomes.

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