



Live Surgery Dental Implant and Full Arch Charity Event

9 CE

Implants

Full Arch



Austin Lyman
DMD, MS

Apr 24 - 25, 2026 | Friday - Saturday

Lakewood Ranch Oral and Facial Surgery
7170 University Pkwy, Lakewood Ranch, Sarasota, FL 34240, USA



COURSE DESCRIPTION

This intensive 2-day course combines didactic learning with live surgical observation to provide clinicians with a comprehensive understanding of full-arch implant therapy using a fully digital workflow. On Day 1, the program begins with a welcome reception followed by a focused lecture covering the fundamentals of dental implant placement and the principles of full-arch surgery. Topics include patient selection, treatment planning, surgical sequencing, and an overview of digital protocols for immediate restoration. The evening concludes with a social networking event.

On Day 2, participants will observe live surgeries performed under general anesthesia in a private Oral & Maxillofacial Surgery Center. These surgeries will demonstrate advanced techniques such as bone reduction, sinus augmentation, precise implant positioning and angulation, and immediate full-arch prosthetic restoration utilizing digital planning and guided surgery. Throughout the course, emphasis is placed on translating digital treatment planning into predictable clinical outcomes. Meals will be provided during the event.

COURSE OBJECTIVE

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

- Develop comprehensive treatment plans for full-arch, "All-on" implant cases.
- Understand sinus lift and grafting procedures performed in conjunction with implant placement.
- Evaluate implant positioning and angulation in full-arch cases.
- Determine the appropriate amount of bone reduction required.
- Gain insight into the prosthetic workflow for "All-on" implant surgery

TARGET AUDIENCE

Dentists. No pre-requisites required

COURSE DETAILS

Educational Method	Lecture & Participation
Credit Hours	9 CE
AGD Subject Code	690 Implants
Max Participants	15

TUITION

\$2,000

Cancellation Policy: Refundable if canceled 14 days in advance of the course date.

CONTACT INFORMATION

Jacob Hedgpeth

(813)-410-1037

jacob.hedgpeth@megagenamerica.com

Dr. Austin Lyman

Lymanomfs@gmail.com

REGISTRATION

Lymanomfs@gmail.com

REGISTER NOW



COURSE SCHEDULE

Day 1 (Fri)

05:30pm - 08:00pm Lecture and Welcome Reception

08:00pm - 12:00am Case Review with Dinner

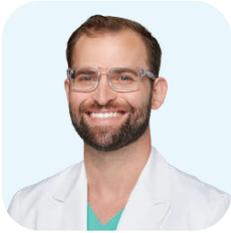
Day 2 (Sat) 8am - 4pm

Case 1: Full arch Implant with fixed hybrid provisional prosthesis and immediate load On Upper with anesthesia

Case 2: Full arch Implant with fixed hybrid provisional prosthesis and immediate load On Lower with anesthesia



ABOUT THE INSTRUCTOR



Austin Lyman

DMD, MS

Dr. Lyman earned his M.S. in Biomedical Science from Barry University and his D.M.D. from Temple University. He received honors in Oral Surgery, the Academy of Osseointegration Award for Dental Implantology, and a scholarship in Head and Neck Oral Oncology, leading to a Maxillofacial Internship at the University of Maryland and Shock Trauma. He completed his Oral and Maxillofacial Surgery training at the Medical University of South Carolina. He also volunteers monthly with Freedom Clinics USA, participates in the Florida Mission of Mercy, and teaches as clinical Oral Surgery faculty at LECOM School of Dental Medicine along with practicing

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



MINEC America (Megagen International Network of Education & Clinical Research)
Nationally Approved PACE Program
Provider for FAGD/MAGD credit.
Approval does not imply acceptance by any regulatory authority or AGD endorsement.
10/1/2022 to 9/30/2026.
Provider ID# 322397

SPONSORED BY



This activity has been planned and implemented in accordance with the standards of the Academy of General Dentistry Program Approval for Continuing Education (PACE) through the joint program provider approval of MINEC America and Lakewood Ranch Oral & Facial Surgery. MINEC America is approved for awarding FAGD/MAGD credit. AGD ID# (322397)