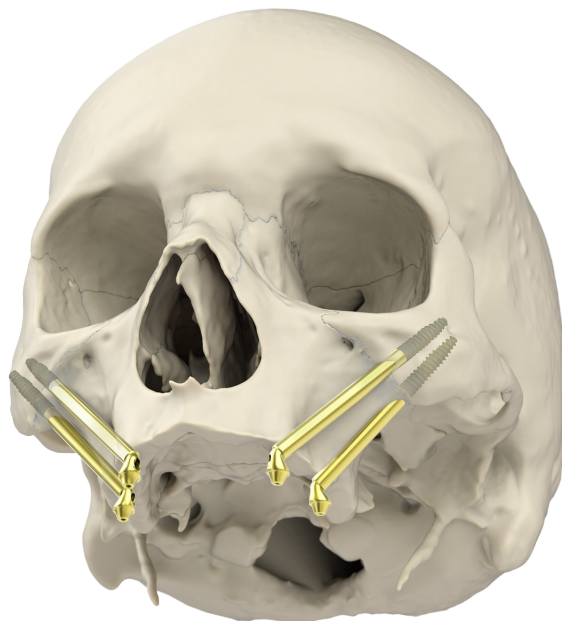


ADVANCED REMOTE ANCHORAGE CADAVER COURSE

Dallas, TX

October 17-18, 2026
14 CE credit hours



Advance your full-arch skills with a hands-on course focused on remote anchorage techniques for edentulous patients with limited bone and complex anatomy. Led by Alexander Nguyen, OMS, who has performed more than 1,000 remote anchorage procedures, this program combines lectures, lab training and cadaver surgery to build confidence in treating challenging full-arch cases. Participants will learn prosthetically driven remote anchorage principles and explore the use of pterygoid, zygomatic and transnasal implants, gaining a practical framework for evaluating anatomy and selecting the most appropriate treatment approach.

Master pterygoid and zygomatic implants for advanced full-arch rehabilitation

You'll learn:

- Pertinent anatomy, indications, contraindications and preoperative planning for remote anchorage implants
- A systematic approach to treatment planning across pterygoid, zygomatic and transnasal solutions
- Step-by-step surgical techniques for prosthetically driven implant placement and postoperative evaluation
- Strategies to anticipate, prevent and manage complications associated with remote anchorage cases
- Hands-on surgical workflow through model-based exercises
- Real-world application through cadaver-based implant placement
- Soft tissue augmentation options to support long-term success with zygomatic implants



Presented by
Dr. Alexander Nguyen,
Oral and Maxillofacial Surgeon

Learn more and register at TeethXpressCourses.com

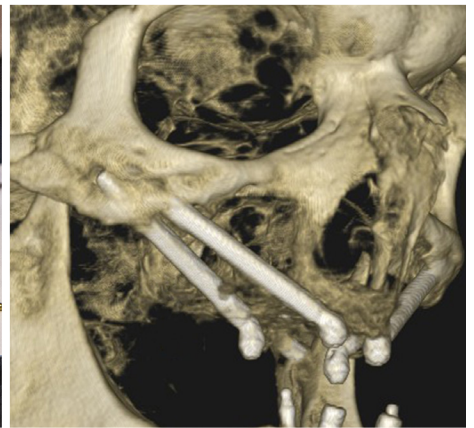
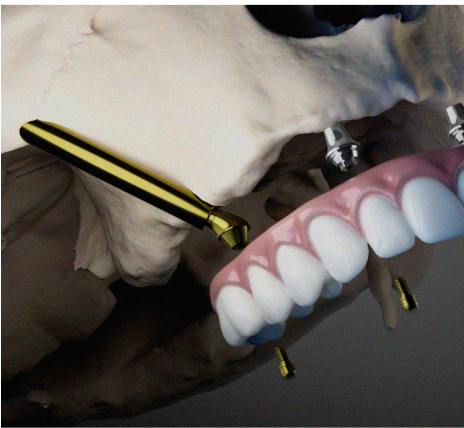


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Key benefits

- Expanded capabilities in remote anchorage treatment for advanced full-arch cases
- Stronger diagnosis, case selection and treatment planning for challenging anatomy
- Practical experience through dry-lab and cadaver-based implant training
- A prosthetically driven workflow designed for predictable and efficient outcomes
- Increased clinical confidence in managing complex edentulous cases



Schedule

Saturday, October 17

Lecture and hands-on training

Sunday, October 18

Cadaver lab

Location

Science Care Texas

820 W Sandy Lake Rd, Ste 300

Coppell, TX 75019

Hotel room block information will be provided when registration is confirmed.

Contact

For questions, contact us at info@teethxpress.com

Tuition

\$6,900

**Given the complexity of the procedures covered, participants are expected to have extensive full-arch implant experience.*

LIMITED TIME OFFER

\$1,000 discount with code DALLAS1000

Registration

Register online: TeethXpressCourses.com



Seating is limited and preregistration is required for all participants.

If BioHorizons must cancel an event, your full tuition will be reimbursed. In the event that a registrant needs to cancel, written notification must be sent to info@teethxpress.com at least 30 days prior to the course date to receive a full refund. Cancellations received less than 30 days, but more than 15 days prior to the course date will receive a 50% refund. No refunds are provided after this date. A \$50 administration fee will apply to all attendee cancellations.

14 CE credit hours



BioHorizons
Nationally Approved PACE Program
Provider for FAGD/MAGD credit.
Approval does not imply acceptance by
any regulatory authority or AGD endorsement.
06/01/2024 to 05/31/2028
Provider ID# 219038