

Predictability In Immediacy

4 CE

Immediate Case Assessment



Mohaad Faraj
DMD, MDSc, FACP

 **October 16, 2026 | Friday**

 **Transcend Dental Clinic**
4949 Century St NW #2, Huntsville, AL 35816, USA



COURSE DESCRIPTION

This focused 4-hour course explores the surgical and restorative principles that drive predictability in immediate implant therapy in both the anterior and molar regions.

The course follows the immediate implant workflow from extraction through definitive restoration, with emphasis on proper case selection, three-dimensional implant positioning, primary stability, and site-specific surgical considerations. Participants will learn practical grafting protocols for managing the implant-socket gap, techniques for socket sealing and emergence profile development, and the use of customized healing/socket-sealing abutments.

Anterior and posterior cases will be used to demonstrate how implant position, grafting, and soft-tissue management influence the final restorative outcome. The course concludes by connecting the surgical phase to provisionalization and definitive restoration, providing participants with a systematic and reproducible workflow for achieving predictable immediate implant outcomes.

COURSE OBJECTIVE

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

- Identify appropriate cases for immediate implant placement in anterior and molar sites and recognize factors that may compromise predictability.
- Apply three-dimensional, prosthetically driven implant positioning principles based on site anatomy and the planned definitive restoration.
- Understand strategies for achieving primary stability while maintaining appropriate implant depth, angulation, and restorative position.
- Select and apply appropriate grafting protocols for the implant-socket gap and understand when additional hard- or soft-tissue augmentation may be indicated.
- Utilize socket-sealing/customized abutment techniques to support peri-implant tissues and develop an appropriate emergence profile.
- Recognize the key differences in surgical and restorative management between anterior and molar immediate implant sites.
- Integrate surgical planning, grafting, tissue management, provisionalization, and definitive restoration into a predictable immediate implant workflow.
- Understand how decisions made at the time of extraction and implant placement directly influence the esthetic, biologic, and restorative outcome.

COURSE DETAILS

Educational Method	Lecture
Credit Hours	4 CE
AGD Subject Code	690- Implants
Max participants	30

TUITION

\$49

Cancellation Policy: 100 % refund up to 20 days before the course, less than 20 days, tuition fee will be transferable to another course.

CONTACT INFORMATION

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TARGET AUDIENCE

Dentists. No pre-requisites required

REGISTRATION

www.minecamerica.com

REGISTER NOW



COURSE SCHEDULE

Oct 16 (Fri)

08:30am - 09:00am Registration

09:00am - 01:00pm Lecture

ABOUT THE SPEAKER

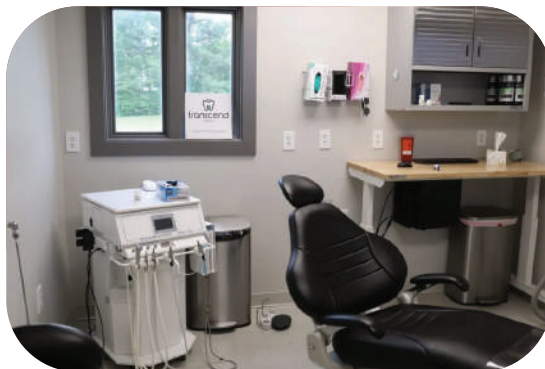
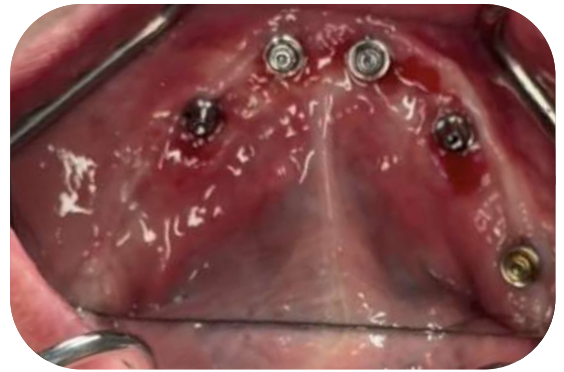


Mohaad Faraj

DMD, MDSc, FACP

Dr. Mohaad Faraj DMD, MDSc, FACP is an American Board Certified Prosthodontist with a reputation for excellence in advanced restorative dentistry, particularly in the areas of dental implants. He earned his Doctor of Dental Medicine (DMD) degree and his Masters of dental science along with the Prosthodontics training from the University of Connecticut School of Dentistry. Dr. Faraj has been in private practice in West Texas for two years where he treats patients needing tooth replacement option ranging from single tooth replacement to full arch solutions. Dr. Faraj had experience in immediate implants during residency but has developed a much deeper understanding and experience in private practice implementing immediate implants in both anterior and posterior regions has shifted the way he practices day to day.

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



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