

Immediate Implant Placement and Restoration | A-Z

16 CE

Immediate

Implants



Mohaad Faraj
DMD, MDSc, FACP

APEX
ADVANCING PROFESSIONAL EXCELLENCE

 October 30 - 31, 2026 | Fri - Sat

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



COURSE DESCRIPTION

This intensive course is designed to guide clinicians through the entire process of immediate implant placement, from initial consultation and planning to restoration and postoperative care. The course will cover theoretical knowledge, but will focus on practical application, ensuring clinicians of all levels feel confident in integrating immediate implant procedures into their clinical practices.

Participants will learn to evaluate candidates from immediate implants, plan effectively, manage different surgical scenarios, and understand the integration of restorative phase to ensure a long-term successful outcome.

COURSE OBJECTIVE

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

- Confidently assess patients for immediate implant placement.
- Have a deep appreciation of biomechanics related to implant / prosthetics.
- Safely perform immediate implant procedures in various clinical scenarios.
- Understand different methods of providing provisional restorations.
- Handle complications related to immediate implant placement and restorations.
- Understand the nuances of restoring immediate implants to optimize esthetic and functional outcomes.

TARGET AUDIENCE

Dentists. No pre-requisites required

COURSE DETAILS

Credit Hours: 16 CE

AGD Subject Code	Educational Method
690 Implants	10 CE (Lecture)
	4 CE (Participation)
310 Oral and Maxillofacial Surgery	2 CE (Participation)

Max Participants: 24

TUITION

\$2,385 | Regular

\$1,885 | Early Bird

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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REGISTRATION

www.minecamerica.com

REGISTER NOW



COURSE SCHEDULE

DAY 1 (Fri)

07:30am - 08:00am	Registration & Light Breakfast
08:00am - 10:15am	Lecture - Introduction, Natural teeth vs implant biology, Natural teeth vs implant biomechanics
10:15am - 10:30am	Coffee Break
10:30am - 11:30am	Exodontia lecture
11:30am - 12:30pm	Lecture - Decision Making
12:30pm - 01:15pm	Lunch
01:15pm - 03:00pm	Immediate Implant 3D Planning
03:00pm - 3:15pm	Coffee Break
3:15pm - 5:15pm	Workshop: Immediate Implant Placement in various socket types
5:15pm - 6:30pm	Social Hour

DAY 2 (Sat)

07:30am - 08:00am	Registration & Light Breakfast
08:00am - 10:00am	Lecture - Clinical Protocols in immediate implant placement
10:00am - 10:15am	Coffee Break
10:15am - 12:15pm	Lecture - Digital & Analog Workflow for Immediate Implant
12:15pm - 01:00pm	Lunch
01:00pm - 03:00pm	Workshop - Digital & Analog Temporization Technique
03:00pm - 03:15pm	Coffee Break
03:15pm - 05:15pm	Lecture - Final Impression techniques/tips, Final restoration, Q&A
05:15pm -	Seminar Ends

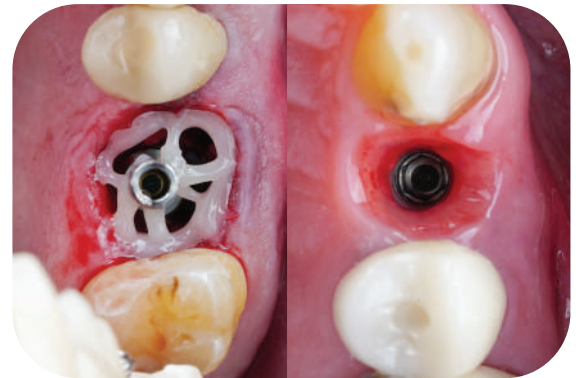
ABOUT THE INSTRUCTOR



Mohaad Faraj
DMD, MDS, FACP

Dr. Mohaad Faraj DMD, MDS, 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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10/1/2022 to 9/30/2026.
Provider ID# 322397

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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 MegaGen America. MINEC America is approved for awarding FAGD/MAGD credit. AGD ID# (322397)