

Predictability In Immediacy

2.5 CE



Mohaad Faraj
DMD, MDSc, FACP



Dec 17, 2026 | 6:30-9:30pm



Fleming's Prime Steakhouse & Wine Bar
1960 A Chain Bridge Rd, McLean, VA 22102

COURSE DESCRIPTION

This 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

- 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.

Who Should Attend?

General Dentists & Dental Specialists

COURSE SCHEDULE

06:30pm - 07:00pm	Registration
07:00pm - 09:00pm	Dinner & Lecture
09:00pm - 09:30pm	Q&A



ABOUT THE PRESENTER

Mohaad Faraj DMD, MDSc, FACP

Dr. Mohaad Faraj DMD, MDSc, FACP is an America 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.

COURSE DETAILS

Educational Method	Lecture
Credit Hours	2.5 CE
AGD Subject Code	690 Implants
Max Participants	15

TUITION

\$99 Seat Reservation Fee

A \$99 reservation fee is required to secure your seat. Upon completion of the program, attendees are eligible for a full refund of the reservation fee.

Optional Promotional Offer: In lieu of the refund, attendees may elect to receive a \$120 MegaGen product credit. This promotional offer is separate from the continuing education program and is not a condition for receiving CE credit.

REGISTRATION
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10/1/2026 to 9/30/2030.
Provider ID# 322397

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)

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