DINE & LEARN

Simplify Implant in Compromised Sites: Rethinking the Role of Bone with Hybrid Surface implants

2.5 CE



Dec 10, 2026 | 6:30-9:30pm

J Paul's Italian Steakhouse
345 N Arlington Ave, Reno, NV 89501

Lecture

MEGA SCHOOL

COURSE DESCRIPTION

Patients don't want to go without teeth for any longer than they have to. Dentists are under more pressure than ever to provide less invasive and faster tooth replacement options. This lecture covers simplified implant workflows using the powerful trio of Blue Diamond Cuff implants, Plasma X Active, and the Immediate Molar Solutions kit. Combining these three tools can help address some of the biggest challenges in implantology, including accelerated loading of final prosthetics, predictable immediate implant placement, and supporting long-term peri-implant tissue health.

Join Dr. Micah Weisenberg for an evening presentation and learn how these treatment options can simplify clinical workflows and support predictable outcomes. By the end of the evening, you will be equipped with new strategies to reduce risk factors associated with peri-implant disease, create biologically sound prosthetics, and stress-free immediate molar implant placement.

COURSE OBJECTIVE

- Describe implant design principles that support hard- and soft-tissue management.
- Identify strategies that may reduce the need for GBR.
- Discuss strategies to support long-term peri-implant tissue health.
- Explain key factors for implant stability and accelerated loading.
- Apply a simplified workflow for immediate molar implant placement.

COURSE SCHEDULE

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

Who Should Attend?

General Dentists & Dental Specialists

ABOUT THE PRESENTER

Micah Weisenberg DDS

Micah Weisenberg, DDS, is an implant-focused general dentist and founder of Wise Dental Solutions in Utah. His practice is dedicated to advanced implant surgery and full-arch rehabilitation with an emphasis on digital workflows, immediate implant placement, guided surgery and prosthetically driven treatment planning. Dr.Weisenberg developed the FPX workflow, an advanced treatment philosophy centered on predictable FP1 rehabilitation through digital planning,stackable surgical guides, immediate provisionalization, and segmental retrievable prosthetics designed to improve hygiene access, maintenance and long-term serviceability.

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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