

FPX Full-Arch Workflow: Digital Planning, Guided Surgery & Segmental FP1 Rehabilitation

22.5 CE

Immediate

Full-Arch



Micah Weisenberg
DDS

November 5-7, 2026 | Thurs- Sat

MINEC America Education Center

909 Lake Carolyn Pkwy Suite 1800B, Irving, TX 75039, USA



COURSE DESCRIPTION

This comprehensive three-day program is designed to teach a predictable, prosthetically driven workflow for advanced full-arch implant rehabilitation. The course focuses on digital treatment planning, guided surgery, stackable guide workflows, immediate implant placement, immediate loading, multi-unit abutment selection, digital conversion, and segmental FP1 restorative concepts.

Participants will gain a systematic approach to diagnosis, treatment planning, surgical execution, restorative workflows, and long-term maintenance while learning practical techniques that can be immediately incorporated into clinical practice.

COURSE OBJECTIVE

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

- Diagnose and treatment plan advanced full-arch implant cases.
- Differentiate FP1, FP2, and FP3 treatment concepts and appropriate indications.
- Utilize digital planning and prosthetically driven implant positioning.
- Execute guided full-arch surgery using stackable guide workflows.
- Apply predictable immediate loading protocols.
- Select and position multi-unit abutments appropriately.
- Perform digital conversion and provisional restorative workflows.
- Recognize and manage surgical and restorative complications.
- Understand the principles behind segmental FP1 prosthetic design and long-term maintenance.

TARGET AUDIENCE

This course is designed for experienced implant clinicians seeking to advance their skills in digitally guided full-arch rehabilitation. Participants should have prior implant placement experience and a working knowledge of guided surgery. The curriculum focuses on advanced diagnosis, treatment planning, immediate loading, digital workflows, and FP1/FP2 full-arch case execution. This is not an introductory implant course.

COURSE DETAILS

Educational Method	Lecture & Participation
Credit Hours	22.5 CE
AGD Subject Code	690 Implants
Max Participants	20

TUITION

\$6,000

Cancellation Policy: Full refund available 30+ days before the course; 50% refund for cancellations 15-29 days prior; no refunds within 14 days. Registration transfers require prior approval.

CONTACT INFORMATION

Dr. Micah Weisenberg

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REGISTRATION

www.minecamerica.com

REGISTER NOW



COURSE SCHEDULE

Day 1 (Thur)

08:00am - 08:30am	Registration & Breakfast
08:30am - 10:00am	The Evolution of Full-Arch Implant Therapy
10:00am - 10:15am	Break
10:15am - 12:00pm	Diagnosis & Treatment Planning
12:00pm - 01:00pm	Lunch
01:00pm - 02:30pm	Digital Workflow
02:30pm - 02:45pm	Break
02:45pm - 05:00pm	Immediate Loading Principles

Day 2 (Fri)

08:00am - 08:30am	Breakfast
08:30am - 10:30am	Complete Surgical Workflow
10:30am - 10:45am	Break
10:45am - 12:30pm	Hands-On Guided Surgery
12:30pm - 01:30pm	Lunch
01:30pm - 03:30pm	Advanced Hands-On
03:30pm - 03:45pm	Break
03:45pm - 05:00pm	Troubleshooting Challenging Cases

Day 3 (Sat)

08:00am - 08:30am	Breakfast
08:30am - 10:00am	Digital Conversion Workflow
10:00am - 10:15am	Break
10:15am - 12:00pm	FPX Restorative Philosophy
12:00pm - 01:00pm	Lunch
01:00pm - 02:30pm	Complication Management
02:30pm - 02:45pm	Break
02:45pm - 04:30pm	Comprehensive Case Reviews
04:30pm - 05:00pm	Q & A, Course Summary & Certificates

ABOUT THE INSTRUCTOR



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.

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



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