

Mastering the Complete Digital Implant Protocol

A Live Surgical & Restorative Experience

Experience the Full Implant Workflow — Live

This comprehensive live program delivers a fully integrated digital implant experience from surgical planning to immediate restoration. Participants will engage with guided surgery, intraoral scanning, CAD design, CAM milling, and final delivery protocols within a structured, real world clinical workflow.

Designed for clinicians seeking precision and efficiency, this course demonstrates how digital integration improves accuracy, communication, and restorative predictability. Experience the complete implant protocol — executed live and in real time.

Friday,
October 9,
2026

7 CE
Credits

\$1,500
per person



Instructor:
Dr. Robert Bruce
McDonald, DDS



Course Learning Objectives

Participants will:

- Perform implant surgical planning using CBCT and scanned models
- Design and 3D print precise surgical guides
- Observe and engage in live computer guided implant placement
- Capture implant position using Elos Accurate® scan bodies
- Design implant restorations using Exocad® with Elos libraries
- Calculate and mill PMMA restorations using Millbox®
- Assemble restorations onto Elos Accurate® Hybrid Bases (ti-bases)
- Deliver an immediate-load restoration on a live patient
- Characterize zirconia using the MIYO® stain & glaze system

Presented by Dental Robotix Laboratory
In collaboration with Elos Medtech
Featuring the Elos Accurate® Digital Smart Flow

Dental Robotix Laboratory
880 37th Place
Vero Beach, Florida 32960



Dental Robotix Lab, LLC
Locally Approved PACE Program Provider for
FAGD/MAGD credit.
Approval does not imply acceptance by
any regulatory authority or AGD endorsement.
10/1/2025 to 9/30/2029
Provider ID# 442096

Program & Learning Experience

8:00 – 8:30	- Registration, course overview and introductions - Light breakfast, juice, coffee
8:30 – 9:00	- Surgical Planning with CBCT and Scanned Models - Design, 3D Print, and assemble Surgical guides - Simultaneously, patient preparation
9:00 – 9:30	Computer Guided implant placement on live patient (live streamed)
9:30 – 10:30	Intraoral implant scanning using ELOS Accurate® Scan Bodies on live patient
10:30 – 12:30	- Group A & Group B Rotations - Exocad® design and Millbox® CAM workflow - PMMA milling and assembly - MIYO® stain & glaze zirconia finishing
12:30 – 1:30	- Lunch - Live stream PMMA restoration delivery
1:30 – 4:00	- Group rotations switch - Continued hands on CAD/CAM and finishing protocols
4:00 – 4:30	- Final Q&A - Course evaluations - Promotions from Elos Medtech - Course conclusion

Tuition \$1,500
per participant

Limited seating available



Scan the
QR Code
to Register

Course Format

- Full-Day Intensive (8:00 AM – 4:30 PM)
- Live Patient Demonstration
- Small Group Hands-On Training
- Group A / Group B Rotational Learning
- Direct Instructor Interaction

For additional Information:

Moe Elbanna, CDT
Tel: (901) 487-1835
moe.elbanna@elosmedtech.com