

FULL-ARCH REHABILITATION: FROM DIGITAL TREATMENT PLANNING TO DEFINITIVE RESTORATION

COURSE DESCRIPTION

Explore the complete digital workflow for full-arch rehabilitation, from treatment planning through definitive restoration. This course provides a practical, step-by-step approach to achieving predictable full-arch outcomes using restorative-driven protocols and modern digital technologies.

Participants will review digital treatment planning, stackable guide workflows, implant placement, immediate conversion techniques, and intraoral scanning. Through real-world case presentations and clinical discussion, attendees will gain practical strategies to improve collaboration, efficiency, accuracy, and patient outcomes in full-arch treatment.

LEARNING OBJECTIVES

- Understand prosthetically driven full-arch treatment planning.
- Review stackable guide workflows and guided surgery.
- Explore immediate conversion techniques for provisional restorations.
- Implement digital intraoral scanning workflows.
- Compare provisional and definitive restorative options.
- Apply practical clinical tips through case reviews and troubleshooting.



Date: Thursday, October 22, 2026

Registration: 5:30-6:00 pm | **Lecture and Hands-On:** 6:00-8:30 p.m.

Location: Thompson Suburban Dental Laboratory 1922 Greenspring Dr #9, Timonium, MD 21093

Registration: <https://forms.cloud.microsoft/r/VCeDKveeuV>

Attendees will earn 2.5 CE Credits | Dinner and refreshments provided

Tuition: Complimentary



Wayne Szara
Clinical Education Manager
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Wayne Szara is a Certified Dental Technician with over 35 years of experience in implant prosthetics and digital dentistry. As a longtime educator with ZimVie, he has presented courses throughout North America and internationally, helping clinicians and technicians achieve predictable, restorative-driven outcomes through guided implant workflows. Wayne specializes in implant treatment planning, digital workflows, guided surgery concepts, and restorative collaboration between clinicians and dental laboratories. A published author and recognized industry speaker, he is passionate about helping dental professionals improve efficiency, accuracy, and patient outcomes through modern digital technologies.

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