



PRECISION CRAFT

- A LEIXIR DENTAL LABORATORY -

Dante E. Gulino Jr. DDS, MD

Oral and Maxillofacial Surgeon



Sweden & Martina Inc.

DIGITAL DENTURES MADE SIMPLE: SCANNING TECHNIQUES FOR CLINICAL SUCCESS

COURSE SUMMARY

This course is designed for dentists looking to improve their approach to digital denture and implant-retained overdenture workflows. Participants will learn best practices for scanning edentulous arches, capturing critical anatomical landmarks, and acquiring accurate digital records to support successful denture fabrication. The program will cover techniques for scanning edentulous patients, overdenture cases, and implant positions, while highlighting the clinical and laboratory information needed for predictable outcomes. Attendees will leave with practical strategies to improve efficiency, reduce remakes, and streamline communication throughout the digital denture workflow.

LEARNING OBJECTIVES

Upon completion of this course, participants will be able to:

- Apply best practices for scanning edentulous arches for digital denture fabrication.
- Identify critical anatomical landmarks required for successful digital denture workflows.
- Implement effective scanning protocols for implant-retained overdenture cases.
- Improve clinician-laboratory communication to achieve more predictable restorative outcomes.
- Recognize common scanning challenges and techniques to improve digital impression accuracy.
- Understand the clinical and laboratory records required for digital denture and overdenture design and fabrication.

Date: Wednesday, November 4th 2026

Time: 5:30-6:00 p.m. Registration

6:00-8:00 p.m. Lecture & Hands-on

Tuition: Complimentary

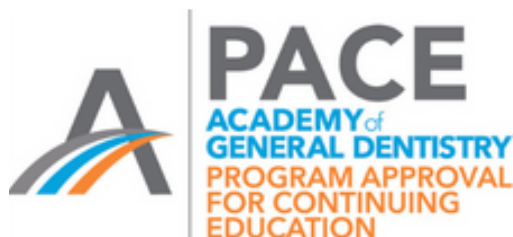
Location: The Haversham Tavern 336 Post Rd.,
Westerly, RI 02891

CE: Attendees will earn 2 CE Credits



Yolanda Thomas
EFDA

Yolanda Thomas is a Manager of Digital Adoption with 35 years of experience in the dental field. An Expanded Functions Dental Auxiliary, CDA, an active member of the NDA, Georgia Dental Society, & DANB, she brings deep clinical knowledge & a passion for innovation to her work. She specializes in all IOS platforms, implants, All-On-X conversions, & digital denture workflows, helping practices successfully integrate digital solutions into patient care. From Cleveland, Ohio, she is a lifelong sports fan who enjoys playing poker & the violin in her spare time.



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1/1/2025 to 12/31/2026



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