

## MASTERING INTRAORAL SCANNING FOR CROWN & BRIDGE RESTORATIONS

### COURSE SUMMARY

Accurate intraoral scanning is essential for ensuring predictable, high-quality crown and bridge restorations. This one-hour webinar, designed for dentists and their teams, is part of our commitment to streamlining the digital workflow. Participants will gain expert insights into best practices for capturing precise digital impressions, avoiding common scanning errors, and optimizing scan submissions for efficient lab processing. By improving scan quality and communication between the practice and lab, attendees will learn how to enhance restoration success, reduce remakes, and create a seamless experience for both the dental team and the patient.

### LEARNING OBJECTIVES

- Use proper techniques to ensure precise digital impressions and minimize remakes
- Identify and correct common errors that can delay fabrication and compromise fit
- Properly label, prepare, and send digital scans for efficient lab processing
- Provide key details to streamline workflows and improve restoration outcomes
- Reduce chair time, increase comfort, and ensure well-fitting restorations



**Registration Link:**  
[Tinyurl.com/y7hx8t97](https://tinyurl.com/y7hx8t97)

**Date:** Friday, April 24, 2026

**Time:** 11:00-12:00 p.m. PST

**CE:** Attendees will earn 1 CE Credit

**Tuition:** Complimentary



**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, George Dental Society, and DANB, she brings deep clinical knowledge and a passion for innovation to her work. She specializes in all iOS platforms, implants, All-On-X conversions, and 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 and the violin in her spare time.



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1/1/2025 to 12/31/2026

