

## MASTERING DIGITAL DENTURES: FROM MISCONCEPTIONS TO CLINICAL CONFIDENCE



### COURSE SUMMARY

This course provides an overview of digital denture workflows with a focus on edentulous scanning techniques, bite registration, material selection, and digital case management. Participants will review clinical protocols for capturing edentulous arches using intraoral scanning technology and methods for recording accurate maxillomandibular relationships in a digital environment.

The program will also examine considerations for integrating digital denture workflows into clinical practice, including communication and collaboration with laboratory partners. Through clinical examples and practical applications, attendees will gain insight into improving accuracy, efficiency, and predictability in denture treatment.

### LEARNING OBJECTIVES

After completing this course, participants will be able to:

- **Describe** digital workflows for capturing edentulous arches using intraoral scanning technology
- **Identify** materials used in digital denture fabrication and their appropriate clinical indications
- **Explain** clinical considerations for transitioning from conventional to digital denture workflows
- **Demonstrate** techniques for capturing edentulous bite registrations in a digital workflow

**Date:** Friday, June 5, 2026

**Time:** 1:00 p.m. - 2:00 p.m. ET

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

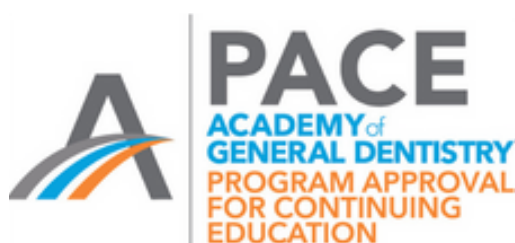
**Tuition:** Complimentary



**Kent Wells**  
National Account  
Manager, Lab  
Dentsply Sirona

Since 2018, Kent has been a trusted advisor in digital dentistry, helping practices adopt intraoral scanning and digital workflows to improve efficiency, increase case acceptance, and enhance patient care.

He collaborates closely with dental labs to optimize workflows, strengthen communication, and implement advanced restorative solutions. With expertise in CAD/CAM, 3D printing, and intraoral scanning, Kent delivers tailored solutions that drive precise, predictable outcomes and keep clinicians and labs at the forefront of modern restorative care.



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Nationally Approved PACE Program Provider for  
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Approval does not imply acceptance by  
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1/1/2025 to 12/31/2026



**Registration Link:**  
<https://tinyurl.com/edr559wn>