

# Digital Solutions for Single-Tooth Restorations

## Course Description

Traditional methods of creating restorations have been replaced by digital processes and are forever changed. The multiple technologies of CBCT imaging, intraoral scanning, laboratory scanning, 3D digital restorative design and CAD/CAM production have contributed to this trend. This course will review how these technologies help streamline the implant restorative connection in single-tooth replacement cases. It will provide a comprehensive overview of evolving digital workflows with specific emphasis on implant dentistry. Clinical and laboratory protocols will be reviewed that focus on prosthetically driven processes that create precise and predictable treatment outcomes. A review and comparison of the conventional implant restorative workflow to one that implements digital technology will be explored. Please join us to learn what your future can hold with the flexibility and simplicity of the digital workflow!

## Learning Objectives

At the completion of this course participants will be able to:

1. Understand how implementing digital technology as part of your restorative technique can decrease patient visits and reduce chair-time.
2. Understand how digital technology allows the restorative doctor to receive a custom CAD/CAM abutment and final crown without having to take an impression or make a temporary.
3. Understand how use of an intraoral scanner in conjunction with a scan body can streamline and simplify the implant restorative workflow.
4. Review the different scanners available and be able to assess

## Featured Speaker



A dental industry operational, management, and technical guru with 4 decades of experience, Jimmy Stegall is also a clinical educator and published author. His impressive career includes 35 years growing and leading a major dental lab in the southeast, and as National Procedural Solutions Specialist at Dentsply Sirona, he has presented over 430 educational and training events on implant and prosthetic restoration. Jimmy's expertise as a thought leader, educator, and mentor has helped to advance cutting edge digital techniques in dental practices and laboratories across North America.

*Speaker Disclosure: Speaker is being compensated by Dentsply Sirona for this event, but does not have monetary or other interest(s) with Dentsply Sirona or any other company whose products are discussed or presented in this presentation.*

## Program Details

### Date & Time

**Date:**

Thursday, September 12, 2024

**Time:**

5:30 - 6:00 pm *Registration*

6:00 - 9:00 pm *Lecture and hors d'oeuvres*

### Location

**Captains Quarters Riverside Grille**

5700 Captains Quarters Rd.

Prospect, KY 40059

### Tuition & CE Credits

Tuition: Complimentary

CE Credits: 3

AGD PACE Subject Code: 690 Implants

### Registration & Contact

For questions about this program, please contact: [ce.info@dentsplysirona.com](mailto:ce.info@dentsplysirona.com)

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