

# Optimized Digital Workflows with Intraoral Scanning for Fabrication of Custom CAD/CAM Implant Restorations



LIVE CE WEBCAST

## PROGRAM DESCRIPTION:

This program designed for the dental team, will explore current digital technologies and their potential for enhancing dental implant treatment. Information needed to design a custom implant restoration will be discussed, followed by impression methods, including a simplified impression protocol for fabrication of patient-specific implant-supported restorations. The benefits of using an intraoral digital scanner for data capture will be reviewed, as well as, the benefits for patients and the practice. Design principles for CAD/CAM abutments and aesthetic restorations will be presented.

**Program Fee**  
Complimentary

**CE Credit**  
1.5

## PROGRAM OBJECTIVES:

At the completion of the program, participants should be able to:

- Develop a strategy for using new digital technologies in their practices to achieve more predictable and efficient patient outcomes. the treatment guidelines that are essential for obtaining optimal aesthetics in implant dentistry.
- Understand a simplified impression protocol for fabrication of implant-supported restorations with an intraoral scanner or traditional impression procedures..
- Comprehend several new digital technologies available for fabricating patient-specific implant-supported restorations.
- Understand CAD/CAM abutment design using the BellaTek® Encode® Impression System.



## Sompop Bencharit, DDS, MS, PhD, FACP

Dr. Bencharit is an Associate Professor and the Director of Digital Dentistry Technologies in the Department of General Practice at the Virginia Commonwealth University (VCU) School of Dentistry; and the Department of Biomedical Engineering at the VCU College of Engineering. He received his DDS and Diploma in Prosthodontics from Chulalongkorn University, Bangkok, Thailand. Dr. Bencharit earned a Certificate and Master Degree in Prosthodontics, a PhD in Oral Biology, and a Certificate in Clinical Research from the University of North Carolina at Chapel Hill. He is a Diplomate of the American Board of Prosthodontics and a Fellow of the American College of Prosthodontists. Dr. Bencharit established the Virginian Commonwealth University Center of Digital Dentistry and the pre-doctoral CAD/CAM Dentistry Curriculum and Clinic. He limits his clinical practice to digital dentistry, dental implants, prosthodontics, and esthetic dentistry. Dr. Bencharit published more than 60 peer-review articles and 100 abstracts. He lectures nationally and internationally on various topics from 3D printing and guided implant surgery, to digital dentistry, and more.

**DATE/TIME: April 14, 2020**

**2:00 – 3:30 pm EDT (New York)**

1:00 pm (CDT), 12:00 pm (MDT), 11:00 am (PDT)

**7:00 – 8:30 pm EDT (New York)**

6:00 pm (CDT), 5:00 pm (MDT), 4:00 pm (PDT)

## REGISTER:

2PM: <https://cvent.me/d4D3M0>

7PM: <https://cvent.me/oPXm58>

Call: 1-561-776-6863

Email: [webcasts@zimmerbiomet.com](mailto:webcasts@zimmerbiomet.com)



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