

Clinical Rationale for Integrating Digital Workflows Into Everyday Practice

Speaker: Brian Bray, DMD, MS

PROGRAM DESCRIPTION:

The evolution of digital dentistry has provided dental professions with a new standard in delivering restorations with both aesthetic and functional outcomes. The combination of CAD/CAM technology and intraoral scanners allows restorative clinicians in collaboration with the dental laboratory to design and fabricate patient-specific restorations for optimal outcomes. This program will review today's digital technologies; provide an overview of the benefits and limitations of intraoral scanners; and the design principles used in abutment design and restoration fabrication to optimize aesthetics

PROGRAM OBJECTIVES:

At the end of the program, the participant should be able to:

- Develop a strategy to utilize new technologies to provide treatment that meets patients' needs while reducing chair-time.
- Integrate digital workflows into the dental practice.
- Use advanced technologies for developing aesthetic restorations supported by dental implants.
- Comprehend the benefits and limitations of intraoral scanners.
- Understand the design principles used in CAD/CAM abutment design.

Speaker: Brian Bray, DMD, MS



Dr. Bray earned a BS and Master's degree in Speech-Language Pathology from Texas Christian University. He later graduated from Oregon Health and Science University then completed a Prosthodontics residency at Nova Southeastern University in Fort Lauderdale, Florida. Dr. Bray is currently a member of the American Dental Association, American College of Prosthodontists,

Academy of Osseointegration, and International Team for Implantology. Dr. Bray maintains a private practice, specializing in removable, fixed, and implant Prosthodontics, in Portland, Oregon

DATE:

Thursday, March 8, 2018

VENUE:

Manoa Grand Ballroom
2454 S Beretania Street
5th Floor
Honolulu, HI 96826
808-946-6758

TIME:

Registration/Breakfast 8:30 AM
Lecture: 9:00 AM – 2:00 PM

PROGRAM FEE:

Complimentary
Program valued at \$200

PROGRAM LEVEL:

Introductory

CONTINUING EDUCATION:

4 Didactic Credits

TO REGISTER FOR THIS PROGRAM:

Please visit the registration link at
<https://zimmerbiomet.cvent.com/d/rtq/x8p/1Q>

Registrations are available on a first-come, first-served basis as seating is limited. For additional information regarding this program, please call the Zimmer Biomet Education Department at 1-800-717-4143 or email Events@zimmerbiomet.com.



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† Dr. Brian Bray has a financial relationship with Zimmer Biomet Dental resulting from speaking engagements, consulting engagements and other retained services.

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