Aesthetic Implant Restorations Utilizing Advanced Digital Dentistry
Speaker: Jon A. Ruel, DMD, MScD

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 intra-oral scanners allows restorative clinicians in collaboration with the dental laboratories to design and fabricate patient-specific restorations for long-term aesthetics and function. This program will review today’s digital technology; provide the clinical rationale for integrating digital workflows in the dental practice; provide an overview of the benefits and limitations of intra-oral scanners; and the design principles used in the abutment design.

PROGRAM OBJECTIVES:

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

- Understand the ideal workflow in order to incorporate digital dentistry in the dental practice.
- Recognize the value of utilizing advanced technologies for developing and sustaining aesthetic restorations supported by dental implants.
- Comprehend the benefits and limitations of intra-oral scanners.
- Understand the design principles used in CAD/CAM abutment design.

SPEAKER: JON A. RUEL, DMD, MScD

Dr. Ruel received his dental degree from the University of Pennsylvania, School of Dentistry and his Certificate in Prosthetics and his Certificate in Prosthetics and Masters of Dental Science from Boston University School of Graduate Dentistry. He is a member of the Academy of Osseointegration and American College of Prosthodontists. Dr. Ruel lectures extensively on prosthetics and implant dentistry and maintains a private practice limited to prosthetic and implant dentistry in New Bedford, Massachusetts.
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DISCLAIMER: Participants must always be aware of the hazards of using limited knowledge in integrating new techniques or procedures into their practice. Only sound evidence-based dentistry should be used in patient therapy.

IMPORTANT: Massachusetts and Vermont laws prohibit manufacturers of dental devices from providing free meals to clinicians under certain circumstances. Please notify your host if you are licensed to practice in either of these states.

REGISTRATION AND CANCELLATION POLICY: Registration is limited to practicing clinicians. In order to provide each course participant with a focused and personalized educational experience, the number of registrants is limited for each course. Registration is accepted on a first-come, first-served basis. Zimmer Biomet reserves the right to cancel a course no later than 14 days prior to the course date. Please be aware that Zimmer Biomet is not responsible for reimbursement of travel expenses in the event that a course is cancelled. In the event that the registrant needs to cancel, written notification must be sent to events@zimmerbiomet.com

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