INTENDED AUDIENCE:
This program is intended for surgical and restorative clinicians.

PROGRAM DESCRIPTION:
This evening program covers treatment solutions and technologies that facilitate achievement of optimal aesthetic outcomes. Advanced technologies focused on tissue contouring and preservation will be highlighted, along with a simplified impression protocol for fabricating patient-specific implant-supported restorations. A top-down treatment-planning approach to case preparation will also be discussed, along with principles for designing CAD/CAM abutments.

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

- Comprehend the value of using a top-down treatment-planning approach.
- Understand the clinical and laboratory procedures associated with CAD/CAM abutment fabrication.
- Better provide treatment based upon the patient’s needs while reducing chairtime and achieving enhanced aesthetic outcomes that are sustainable over time.
- Understand the clinical benefits of new technologies such as a contemporary hybrid implant surface and intraoral scanning with an encoded healing abutment.

Curtis E. Jansen, DDS

Dr. Jansen completed his dental degree as well as his prosthodontic education at the University of Southern California School of Dentistry. Dr. Jansen is an Associate member of the American College of Prosthodontics, a Fellow of the American College of Dentists and an active member of the Academy of Osseointegration. After practicing in Westwood, California, he accepted a full time teaching position at the University of Southern California School of Dentistry. He was later appointed as Director of Implant Dentistry in the Department of Restorative Dentistry. Dr. Jansen has presented lectures on various subjects emphasizing restorative, aesthetic, and implant dentistry to groups of specialists, dental associations and study clubs. He has lectured throughout the United States as well as Africa, Asia, Australia, Europe and South America. Dr. Jansen has an extensive past involving research and design in implant dentistry. He has a number of patents for implant restorative components. Dr. Jansen has a full time practice limited to prosthetic dentistry and a dental laboratory in Monterey, California.
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. BIOMET 3i reserves the right to cancel a course no later than 14 days prior to the course date. Please be aware that BIOMET 3i is not responsible for reimbursement of travel expenses in the event that a course is cancelled.

ADA CERP

BIOMET 3i is an ADA CERP recognized provider. ADA CERP is a service of the American Dental Association to assist dental professionals in identifying quality providers of continuing dental education. ADA CERP does not approve or endorse individual courses or instructors, nor does it imply acceptance of credit hours by boards of dentistry. BIOMET 3i designates this activity for 2 continuing education credits. Continuing Education credits awarded for participation in the CE activity may not apply toward license renewal in all states. It is the responsibility of each participant to verify the requirements of his/her state licensing board. Concerns or complaints about a CE provider may be directed to the provider or to ADA CERP at www.ada.org/cerp.

TRANSPARENCY REPORTING

All payments and “transfer of value” items provided to health care providers will be reported as required by federal and state laws and regulations. “Transfer of value” items include meals and continuing dental education credits.

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