



THE INSTITUTE FOR at Viewpoint FACIAL ESTHETICS

467 Pennsylvania Avenue, Suite 108 • Fort Washington, Pennsylvania • 19034

COURSE DATES

February 13, 2010
September 11, 2010

Time - 8:00am—5:00pm
Registration: 7:30am

FEATURING



James R. Bowers, D.D.S., P.C.



Hillierie Swinehart, EFDA

Please refer to the web site [iffe.net](http://www.iffe.net) for complete instructor bio information.

Dental Assisting in the Implant Practice

DESCRIPTION OF COURSE

This one-day course is targeted for the dental assistant working in a surgical or prosthetic dental implant practice. The course will review treatment planning, terminology, materials and components, sterile techniques, instrumentation, Teeth In A Day™ surgical and prosthetic protocol, Nobel Biocare's Guided Surgery Protocol, i-CAT Cone Beam CT scan technology, CAD/CAM technology, post operative care and long-term prosthetic maintenance.

EDUCATIONAL GOAL

To provide advanced implant placement and restorative training procedures, including Guided Surgery and Procera Planning Software, for dental assistants. All phases related to conventional, Teeth In A Day™ and Guided Surgery procedures will be discussed.

EDUCATIONAL OBJECTIVES

1. To discuss the treatment planning concepts for Teeth In A Day™ and Nobel Biocare's Guided Surgical Protocol
2. To discuss instrumentation, operatory set-up, and sterile technique for Teeth In A Day™ and Guided Surgical Procedures
3. To provide clinical instruction for assisting during implant placement



4. To discuss CAD/CAM technology, and the indications and applications of the i-CAT Cone Beam CT scan technology

5. To provide clinical instruction on the prosthetic management of dental implant patients and long-term maintenance of implant reconstruction

EDUCATIONAL METHODS

This course utilizes:

- Lectures and videos
- Hands-on training

COURSE CONTENT

- Discuss concepts of treatment planning for the dental implant patient
- Assistant's role in implant placement
- Discuss approaches to Guided Surgical Protocols
- Demonstration of i-CAT Cone Beam CT Scan technology
- Discuss Guided Surgical Procedure
- Discuss CAD/CAM technology
- Construction of temporary prostheses for implants
- Discuss maintenance of implant restorations

COMMENTS FROM ATTENDEES

"The overall organization and efficiency of the staff were most helpful. The course was great!"

"I enjoyed learning more about dental implant procedures. Every section of the lecture was informative."

"I really enjoyed the class. I feel I've learned more."

"The facilities are beautiful and so up to date. This really helped me become more familiar with dental implant procedures."



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TUITION: \$ 400.00

IFFE designates this activity for 8 hours continuing education credit.

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For More Information and Registration, contact Linda at 215-643-5881 or at iffe@pidentalcenter.com

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