



THE INSTITUTE FOR at Viewpoint FACIAL ESTHETICS

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

COURSE DATES

Jan. 16-17, 2012
Sept. 17-18, 2012

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

Immediate Loading of Implants with the Teeth In A Day® Protocol

FEATURING



THOMAS J. BALSHI, DDS, PhD, FACP
Board Certified Prosthodontist



GLENN J. WOLFINGER, DMD, FACP
Board Certified Prosthodontist



STEPHEN F. BALSHI, MBE
Biomedical Engineer



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

Please refer to the web site iffe.net for complete instructor bio information.



DESCRIPTION OF COURSE

The course reviews traditional dental implant surgery and current scientifically based techniques including Teeth In A Day® using lectures, computer presentation, videos, as well as hands-on training and observation of live surgeries. Intraoral live video gives participants the "Surgeon's Eye View" of the procedure and interactive discussion. Courses are presented in a private practice clinical/teaching facility with full laboratory support.

EDUCATIONAL GOAL

To familiarize participants with the surgical and prosthetic phases of the Teeth In A Day® protocol.

EDUCATIONAL OBJECTIVES

- 1). To demonstrate the effect of osseointegrated dental implants on facial esthetics and improved oral function.
- 2). To provide clinical patient management before, during and after dental implant rehabilitation.
- 3). To provide post-prosthesis maintenance via oral hygiene, checking osseointegration and the biological response to the implants on a 3-6 month recall program.

EDUCATIONAL METHODS

Lectures
Computer presentation
Videos
Hands-on training
Observation of live surgeries



Teeth In A Day® (TIAD)

- Clinical observation
- Patient preparation
- Implant selection
- Reception site preparation
- Complications
- Delivering the final prosthesis

SPECIAL PROTOCOLS

- Graft areas
- Immediate extraction sites

LABORATORY PROCEDURE AND THE FINAL PROSTHESIS

- Conversion prosthesis
- Prosthesis design
- Prosthesis fit and delivery
- "All In One" Titanium Frame

COURSE CONTENT

IMPLANT SURGERY FUNDAMENTALS:

- Patient selection
- Jaw anatomy
- Bone quality / quantity
- Radiographic exam
- Post-op instructions

SURGICAL PROCEDURES

- Bone preservation
- Site preparation
- Implant placement
- Anesthesia

HANDS ON EXPERIENCE FOR TIAD

PARTICIPANTS WILL:

- Evaluate osseous ridge
- Place five implants
- Select abutments
- Connect abutments
- Fabricate TIAD prosthesis
- Articulate records
- Make the master impression
- Install abutment analogues
- Pour the master cast
- Set the articulator
- Write the laboratory work authorization
- Discuss possible complications
- Load implants
- Develop occlusal scheme



Support for this activity generously provided by

TUITION: \$ 2,500.00

IFFE designates this activity for 16 hours continuing education credit.

<http://iffe.net>

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ADA CERP® Continuing Education Recognition Program

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

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