



NEWS FOR YOUR PRACTICE

AUGUST 2023
800.733.0833 | implantech.com

PICTURES SPEAK VOLUMES

Check out some before-after photos

TRAINING WORKSHOPS

Sign up for updated class schedules

FANCY MEETING YOU

Meetings where we hope to see you!

JULY WAS FULL
REGISTER FOR
NOVEMBER NOW!



Advanced Techniques
Using Facial & Body-Contouring Implants

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THE CADAVER LAB

**Join us this November for a truly
invaluable opportunity!**

*July's course filled up quickly, so make sure
you sign up now*

SPOTLIGHT ON

Terino Malar Shell®

Designed for
patients with **flat cheeks**

Implantech's Terino Malar Shell® Facial Implant

Midfacial hypoplasia, or *flat cheeks*, may result from such circumstances as genetic factors, developmental abnormalities or trauma.

Missing youthful volume, flat cheeks can give the patient a tired, sunken look that also causes other facial features to seem out of balance.

The Solution – Our *Terino Malar Shell®*



Treat yourself to a workshop that combines interactive training, expert mentorship, and a collaborative learning environment to enhance your surgical practice!

At a cutting-edge cadaver lab, a team of seasoned surgeons combines classroom instruction with hands-on lab sessions to lead participants through a diverse range of implant procedures.

Your Expert Instructors for November's workshop



William J.
Binder
MD, FACS



Barry L.
Eppley
MD, DMD



Shahin
Javaheri
MD



Michael P.
Morrisette
MD, FACS



Robert J.
Troell
MD, FACS

Over two days, you'll learn new techniques or refine existing skills using facial and body-contouring implants made of solid silicone.

DAY 1

FACE

HANDS-ON CADAVER LAB

Implants covered

Chin & Jaw Angle Nasal & Paranasal
Malar & Submalar Temporal Shell

DAY 2

BODY

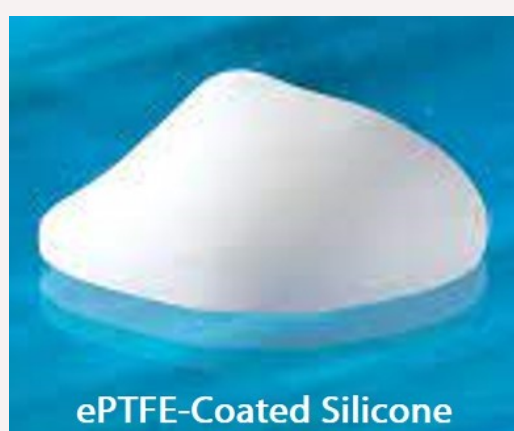
OBSERVE CADAVER LAB

Implants covered

Gluteal • Pectoral • Calf

In fact, check out what one of our July attendees had to say:

"Comprehensive course on the latest in facial and body implants. The speakers were knowledgeable and approachable. [The] lecture and lab were very helpful."
G.P., MD



ePTFE-Coated Silicone

The *Terino Malar Shell*® is designed to augment the cheekbone region to restore the volume required for a younger, aesthetic appearance.

Its broad surface area with fine, non-palpable edges creates a smooth transition between the implant and underlying bone.

The Placement



According to William J. Binder, MD, FACS, an intraoral approach using a 3mm incision is used to create a pocket for the implant over the cheek bone.

Dr. Binder notes that, within this pocket, the *Terino Malar Shell*® is "meant to go laterally in order to build up only Zone 1 over the malar area."

Edward O. Terino, MD, describes Zone 1 as including the major portion of the malar bone and the first third of the zygomatic arch.

Check out the entire procedure in Dr. Binder's surgical video for [Midface Cheek Implants](#).

The Result



Photos courtesy of Joe Niamtu, III, DMD

Contact Implantech for more about the

Also discussed on both lab days are patient-specific implants, challenging cases and managing complications.



Upon course conclusion, you'll receive a Certificate of Completion, plus a "Course Certified" icon for prominent display on your website.

NOV 11-12

Sign up for either one or both days of this popular lab—you'll be glad you did!

Terino Malar Shell® implant or any of our superior products.

Questions about our products or their uses?

800.733.0833

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