

NEWS FOR YOUR PRACTICE

JUNE 2022

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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!



Advanced Techniques Using Facial & Body Contouring Implants

If enhancing your practice appeals to you, look no further than our *Masters Educational Series* workshop.

Expert instructors impart the latest techniques for achieving aesthetic, long-lasting outcomes using both facial and

The Combined Submalar Shell™ Augmenting both the cheekbone and below it

Flat cheeks (midfacial hypoplasia) plus a lack of soft tissue below the cheekbone can cause your patient to have a tired, sunken, even skeleton-like appearance

Moreover, this one-two punch can make other facial features seem out of balance.

The Solution – Implantech's *Combined* Submalar Shell™ (CSM).



The CSM incorporates features of both the Terino Malar Shell® (for flat cheeks) and the Binder Submalar® implant. The resulting augmentation provides youthful, aesthetic volume throughout the midfacial area.



The Placement – In submalar

augmentation, the implant typically resides at the base of the malar bone and below to augment the soft tissue.

body-contouring implants.

We combine both classroom and cadaver lab sessions to make our workshops an invaluable tool for plastic and cosmetic surgeons alike.

And your colleagues who previously attended all agree!

"Great course, excellent tips from experts. Love the handson practice and individual guidance and feedback."

– B.N., MD

FACE

"I have learned a huge amount of tips and methods that would enhance my practice and ultimately my patients' experience." – A.G., MD

Your topics for each day include:

Hands-On

DAY ONE - Facial

- Chin and jaw angle implants
- Malar and submalar implants
- Paranasal and nasal implants
- Temporal shell implant

Observe

DAY TWO – Body Contouring

• Gluteal, pectoral & calf implants

Also discussed on both days:

- ► Patient-specific implants
- ► Challenging cases
- ► Managing complications



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

Sign up for one or both days, but don't let this opportunity slip by!

The larger shell-type malar implants reside primarily on bone in a more superior, lateral position and may extend partly into the submalar space. The Combined Submalar Shell™ occupies both areas.

The Result -





Photos courtesy of Joe Niamtu, III, DMD

Contact Implantech for more information about the Combined Submalar Shell™ or any of our superior facial implants.





Questions about our products or their uses?

implantech.com 800.733.0833











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