



Advances in Craniofacial Surgery: Mastery of Treatment and Fixation Techniques

For chief residents and fellows
April 20-21, 2018 | Tampa, Florida

Faculty



Course Director

Bernard J. Costello III, DMD, MD
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Professor and Fellowship Program Director
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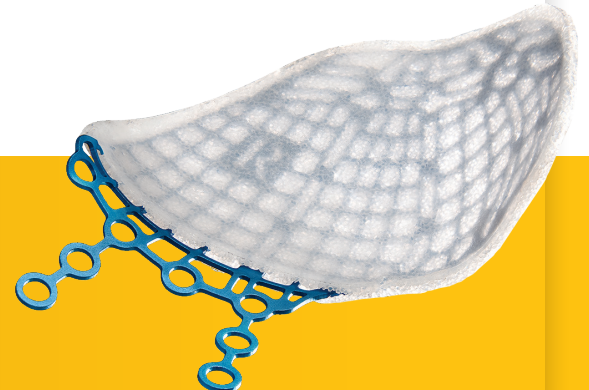
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Adjunct Professor, Otolaryngology-Head and Neck Surgery
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Myron R. Tucker, DDS
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Department of Oral and Maxillofacial Surgery
Louisiana State University Medical Center



SMARTLock Hybrid MMF



MEDPOR TITAN 3D Orbital Floor

Course registration

Registration information contact: heidi.kovl@stryker.com

Online registration period: Wednesday, February 21st from 12:00-5:00 p.m. EST.

Apply online at: <https://www.cvent.com/d/ktqc48/3B>

You will be notified via email when your application is received. A communication regarding registration status will be sent within two business days with further instructions.

Lab facility and accommodations

Accommodations will be arranged on participant's behalf. Please do not make separate reservations.



Lab: FIVE Lab
4115 West Spruce Street
Tampa, FL 33607



Hotel: Renaissance Tampa
International Plaza Hotel
4200 Jim Walter Blvd
Tampa, Florida 33607

Friday, April 20

7:00 a.m.	Shuttle to lab
7:30-8:00 a.m.	Registration and breakfast
8:00-9:00 a.m.	Craniomaxillofacial Fixation: Advanced Technique Considerations (Costello)
9:00-10:00 a.m.	Craniofacial and Orbital Approaches and Reconstruction (Gruss)
10:00-12:00 p.m.	Anatomic dissection – advanced craniofacial approaches (Universal Systems, MEDPOR, 3D Orbital Floor Plates and manual instrumentation) • Coronal approach and anterior craniofacial approaches • Upper facial and orbital approaches • Anterior skull base access
12:00-12:30 p.m.	Lunch
12:30-1:30 p.m.	Orthognathic Surgery: Technical Refinement (Tucker)
1:30-2:30 p.m.	Management of Complex Facial Trauma (Ochs)
2:30-5:15 p.m.	Anatomic dissection – advanced orthognathic and trauma techniques (Universal Systems, MEDPOR, 3D Orbital Floor Plates, Hybrid MMF and manual instrumentation) • LeFort osteotomies • Bilateral sagittal split osteotomies • Pre-auricular approach for TMJ access • Facial disassembly procedures • Advanced midface and mandibular plating
5:15 p.m.	Shuttle to hotel
6:15 p.m.	Meet in lobby to shuttle to dinner
6:30 p.m.	Group dinner at Roy's Restaurant (4342 W Boy Scout Blvd)

Saturday, April 21

7:00 a.m.	Shuttle to lab
7:30-8:00 a.m.	Breakfast
8:00-9:00 a.m.	Computer Assisted Reconstructive Surgery (Edwards)
9:00-10:00 a.m.	Advanced Oromandibular and Orbitopalatomaxillary Reconstruction (Blackwell)
10:00-12:30 p.m.	Anatomic dissection – advanced techniques (Universal Systems, manual instrumentation, SONOPET, Navigation) • Access surgery for extirpation • Resection pearls • Anterior and posterior iliac crest bone graft techniques • Fibula procurement for microvascular reconstruction • Advanced soft tissue flaps for reconstruction
12:30-1:00 p.m.	Lunch
1:00-2:00 p.m.	Case reviews and panel discussion (all faculty)
2:00-4:30 p.m.	Anatomic dissection (special interest) (Universal Systems, Hybrid MMF, MEDPOR, SONOPET, Navigation)
4:30 p.m.	Adjourn, shuttles to airport and hotel

Acknowledgments:

Stryker is committed to the ethical collaboration and interaction with Healthcare Professionals. Under the Open Payments Act, also known as the Sunshine Act, Stryker is required to report payments or transfers of value for expenses associated with this event, including travel, lodging and meals.

ADA Statement:

Stryker will be glad to assist you with any special needs (i.e., dietary, etc.).

AdvaMed Code of Ethics Statement:

In compliance with the AdvaMed Code of Ethics, we cannot accommodate spouses/guests at the program.

This program is sponsored by Stryker as training and education on Stryker Products pursuant to Section III of the AdvaMed Code of Ethics on interactions with Healthcare Professionals. Products will include: Universal Trauma System, Universal Mandible System, Craniomaxillofacial Instrumentation, Hybrid MMF, MEDPOR implants, and SONOPET.

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