

Jointly Sponsored/Co-provided by Postgraduate Institute for Medicine and Docent, LLC



Postgraduate Institute
for Medicine

Docent LLC

present:

Human Cadaver Facial Dissection Workshop

A FULL FACE SURGICAL ANATOMY AND INJECTION COURSE



CHRISTOPHER FURLONG / GETTY IMAGES NEWS / GETTY IMAGES

HANDS-ON, SMALL GROUP TRAINING

Atlanta • Los Angeles • Miami • New York

This activity is supported by an educational grant and in-kind support from Merz Aesthetics

MERZ AESTHETICS™

**A course for Dermatologists, Plastic Surgeons,
Otolaryngologists, Ophthalmologists and their extenders*
offering in-depth facial anatomy instruction and
comprehensive training in botulinum neurotoxin and dermal
filler injection techniques.**

Human Cadaver Facial Dissection Workshop is a procedural anatomy course providing practicing physicians hands-on experience exploring the complex 3-dimensional anatomic structures of the face and neck.

Utilizing small groups in a medical school laboratory, expert plastic surgeons will guide attendees through a dissection of the face and neck. Fresh-frozen heads will be used to specifically examine anatomic planes, muscles, nerves, arteries and veins.

Participants will be taught how to identify craniofacial skeletal aging as well as the differential aging of fat compartments. Formal instruction will be offered in the evolving methodology of injecting dermal fillers to recreate a youthful face with natural boundaries.

Human Cadaver Facial Dissection Workshop will allow participants to see and understand the relationships among anatomic structures that are small, inaccessible, poorly taught and, as a result, frequently misunderstood. Armed with this practical knowledge, clinicians will be in a better position to avoid anatomic neurovascular danger zones during botulinum neurotoxin and dermal filler injections.

Attendees will inject dermal fillers into cadavers and then have the unique opportunity to immediately correlate the post injection appearance with the exact anatomic location of the filler in the specimen's face.

Limited amounts of expired dermal fillers will be provided. Attendees are encouraged to bring their own dermal filler products with which they can practice.

Live patients will not be injected.

**Extenders must register with a Board-Certified physician in a core aesthetic specialty.*

.....
TARGET AUDIENCE
.....

This activity has been designed to meet the educational needs of dermatologists, plastic surgeons, otolaryngologists, ophthalmologists and their registered nurse extenders who are currently or will be performing facial aesthetic procedures using botulinum toxin and dermal fillers.

.....
REGISTRATION INFORMATION
.....

There is a \$400 registration fee for this activity. Once you register online, we will send you a link to make your registration payment.

To view the course schedule and register online, please

AGENDA

7:45 – 8:00 am	Registration and Breakfast
8:00 – 9:15 am	Didactic Presentation
9:15 – 9:30 am	Reconvene in Anatomy Lab <i>(Please wear scrubs to this activity. Personal Protective Equipment will be provided)</i>
9:30 – 12:00 pm	Cadaver Dissection/Dermal Filler Injection Practice

OBJECTIVES

After completing this activity, the participant should be able to:

- Identify the functional anatomy of facial muscles including surface landmarks
- Recognize the appropriate anatomic planes for injection when using injectable agents
- Describe the anatomy of the face in terms of volume loss and structural changes in multiple tissue layers
- Assess a patient's candidacy for full facial rejuvenation with injectable agents
- Perform injections for a range of indications
- Identify anatomic 'danger zones' which may result in adverse events or permanent injury
- Name the specific indications, applications, benefits, limitations and safety precautions of currently available injectable agents

COURSE DIRECTOR

David K. Funt, MD – Assistant Clinical Professor in Plastic Surgery, Albert Einstein College of Medicine

GUEST FACULTY

Anthony E. Brissett, MD – Assistant Professor and Director, Facial Plastic and Reconstructive Surgery, Baylor College of Medicine, Houston, TX

Edward W. Chang, MD – Assistant Clinical Professor, University of California, San Francisco School of Medicine; Chief of Education, The Permanente Medical Group; Department of Head and Neck Surgery and Department of Facial Plastic and Reconstructive Surgery, Kaiser Permanente Santa Rosa Medical Center

Etai Funk, MD – Clinical Assistant Professor, Facial Plastic and Reconstructive Surgery, Baylor College of Medicine, Houston, TX

Maurice M. Khosh, MD – Assistant Professor of Otolaryngology, Columbia University College of Physicians and Surgeons; Director of Facial Plastic Surgery, St. Luke's-Roosevelt Hospital Center

Alexander Markarian, MD – Assistant Clinical Professor and Director, Facial Plastic Surgery and Otolaryngology – Head and Neck Surgery, Keck School of Medicine, University of Southern California

Jason Pozner, MD – Adjunct Clinical Faculty, Department of Plastic Surgery, Cleveland Clinic Florida

Douglas M. Sidle, MD – Assistant Professor and Director, Division of Facial Plastic and Reconstructive Surgery, Feinberg School of Medicine, Northwestern University

Jonathan M. Sykes, MD – Professor and Director, Facial Plastic and Reconstructive Surgery, University of California, Davis Medical Center

.....

PHYSICIAN CONTINUING MEDICAL EDUCATION

.....

Accreditation Statement: This activity has been planned and implemented in accordance with the Essential Areas and policies of the Accreditation Council for Continuing Medical Education through the joint sponsorship of Postgraduate Institute for Medicine and Docent, LLC. The Postgraduate Institute for Medicine is accredited by the ACCME to provide continuing medical education for physicians.

Credit Designation: The Postgraduate Institute for Medicine designates this enduring material for a maximum of *4 AMA PRA Category 1 Credit(s)*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

.....

NURSING CONTINUING EDUCATION

.....

Credit Designation: This educational activity for 4 contact hours is provided by Postgraduate Institute for Medicine.

Postgraduate Institute for Medicine is accredited as a provider of continuing nursing education by the American Nurses Credentialing Center's Commission on Accreditation.

.....

DISCLOSURE OF CONFLICTS OF INTEREST

.....

Postgraduate Institute for Medicine (PIM) requires instructors, planners, managers and other individuals who are in a position to control the content of this activity to disclose any real or apparent conflict of interest (COI) they may have as related to the content of this activity. All identified COI are thoroughly vetted and resolved according to PIM policy. The existence or absence of COI for everyone in a position to control content will be disclosed to participants prior to the start of each activity.

.....

REGISTER

.....

Limited space available. To register, please choose one of the following options:

- Visit our website at www.docentllc.com
- Complete the form below and fax to (415) 840-1741

The course schedule is available online at www.docentllc.com

Name _____ Degree(s) _____

Program City _____ Program Date _____

Phone _____

Mailing Address _____

City _____ State _____ Zip _____

E-mail _____

Specialty _____

Dietary Restrictions _____

Extenders: *please provide the name of the physician with whom you will be attending:*
