

Course Content

Friday, November 19, 2010 (7:30 a.m.–4:30 p.m.)

- ▶ Lecture/3D Cadaver Demonstration: Facial Implants
- ▶ Lecture/3D Cadaver Demonstration: Endoscopic Brow Lift
- ▶ Lecture/3D Cadaver Demonstration: Volumetric Rejuvenation of the Orbit
- ▶ Lecture/3D Cadaver Demonstration: Fat Transfer Techniques
- ▶ **Hands-On Cadaver Lab Session**
 - Endoscopic Brow Lift
 - Implant Techniques
 - Fat Grafting

Saturday, November 20, 2010 (7:30 a.m.–4:45p.m.)

- ▶ Lecture/3D Cadaver Demonstration: Purse String Facelift
- ▶ Lecture/3D Cadaver Demonstration: Reshaping the Aging Face and Neck in the Superficial Subcutaneous Plane – XJ Lift
- ▶ Lecture/3D Cadaver Demonstration: SMAS Facelift
- ▶ Lecture/3D Cadaver Demonstration: Deep Plane Facelifting
- ▶ Lecture/3D Cadaver Demonstration: Advanced Submentoplasty
- ▶ **Hands-On Cadaver Lab Session**
 - XJ Lift, MACS Lift, and SMAS Facelift
 - Deep Plane Facelift and Advanced Submentoplasty
- ▶ Clinical Questions and Answers - Participant Cases Welcome

Learning Objectives

This workshop is designed to provide plastic surgeons, facial plastic surgeons and cosmetic surgeons with an overview of contemporary surgical rejuvenation of the aging face. Special attention has been directed toward restoring youthful volumes and contours to the aging face and neck using proven, predictable techniques. The participants will have the opportunity to learn and enhance their skills in a variety of procedures on the brows, midface, lower face and neck. By completing this workshop, participants will learn state of the art techniques in the following procedures:

- open, minimally invasive, and endoscopic browlifting
- restoring facial balance through alloplastic implants and autologous fat transfer
- advanced treatment of the aging neck
- management of the aging lower face through advanced facelifting techniques

The objectives will be met in part by performing the procedures on specially prepared cadavers. The cadavers used are extremely flexible and “life-like”. Two surgeons per cadaver station.

Tuition Fees:

Physician Fee: **\$2,095**

Residents and Surgery Fellows

USA Military Fee: **\$1,125**

(Letter of verification required)

Course Director

L. Mike Nayak, MD

Clinical Assistant Professor of Facial Plastic Surgery
Saint Louis University School of Medicine
Nayak Plastic Surgery
St. Louis, MO

Honored Guest

J. William Little, MD, FACS

Clinical Professor of Surgery
Georgetown University School of Medicine
Washington, DC

Faculty

Gregory H. Branham, MD, FACS

Professor and Chief, Facial Plastic Surgery
Washington University School of Medicine
Facial Plastic Surgery Center
St. Louis, MO

Angelo Cuzalina, MD, DDS

Cosmetic Surgery Fellowship Director
Tulsa Surgical Arts
Tulsa, OK

Dominic A. Brandy, MD

Medical Director
The Skin Center
Pittsburgh, PA

Frank P. Fechner, MD

Facial Plastic Surgeon
Facial Plastic & Reconstructive Surgery
Harvard Medical School
University of Massachusetts Medical School
Fechner Plastic Surgery, Worcester, MA

Mark Glasgold, MD, FACS

Clinical Associate Professor of Surgery
University of Medicine and Dentistry of New Jersey
Robert Wood Johnson Medical School
Glasgold Group, Highland Park, NJ

Robert Glasgold, MD

Clinical Assistant Professor
Department of Surgery
University of Medicine and Dentistry of New Jersey
Robert Wood Johnson Medical School
Glasgold Group, Highland Park, NJ

Efrain Gonzalez, MD, FACS, FAACS

Advanced Medical Spa
Rocklin, CA

Jill L. Hessler, MD

Adjunct Clinical Faculty
Stanford University School of Medicine
Premier Plastic Surgery
Palo Alto, CA

James Koehler, MD, DDS

Adjunct Clinical Assistant Professor of Surgery
Oklahoma State University College of Medicine
Tulsa Surgical Arts, Tulsa, OK

Samual M. Lam, MD, FACS

Director
Willow Bend Wellness Center
Plano, TX

Joe Niamtu, III, DMD

Cosmetic Facial Surgery
Midlothian, VA

Frank Simo, MD

Associate Clinical Professor
Otolaryngology Head and Neck Surgery
Saint Louis University School of Medicine
Director, Facial Plastic & Cosmetic Surgery Center
St. Louis, MO

Faculty subject to last minute changes

Register On-Line at <http://pa.slu.edu>

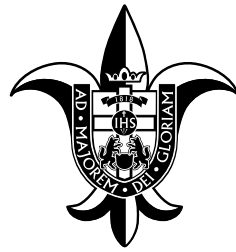
For course outline and additional details or to register, please visit our website at <http://pa.slu.edu> and click on workshop schedule/links choosing the current course. You can also find workshop details on accommodations and transportation. This workshop will be held at the PASE Learning Center at 3839 Lindell Boulevard, St. Louis, MO 63108.

Contact Information: Phone: (314) 977-7400 Email: pa@slu.edu

CONTINUING EDUCATION Saint Louis University School of Medicine designates this educational activity for a maximum of 14.75 AMA PRA Category 1 Credit(s)[™].

Physicians should only claim credit commensurate with the extent of their participation in the activity.

ACCREDITATION Saint Louis University School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.



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MISSION STATEMENT: Practical Anatomy & Surgical Education and Center for Anatomical Science and Education, Saint Louis University School of Medicine, is dedicated to the development and presentation of innovative medical health and science workshops. Practical Anatomy strives to promote the concept of lifelong learning by utilizing the latest technology to connect young people, residents, health care professionals and surgeons to world-class experts and faculty.

Advanced Techniques in Facial Rejuvenation

A Hands-On Cadaver Workshop
 November 19 & 20, 2010
<http://pa.slu.edu>



November 19 & 20, 2010
 St. Louis, MO

For Facial Cosmetic Surgeons

Advanced Techniques in Facial Rejuvenation

A Hands-On Cadaver Workshop

An offering through Practical Anatomy & Surgical Education

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