

Part 1: September 22-23, 2018

Part 2: September 24, 2018

Optional Live Surgery Observership

St. Louis, Missouri, USA



ADVANCED TECHNIQUES FOR
**FACIAL
REJUVENATION**
IN DEPTH WITH THE MASTERS



An offering through: Practical Anatomy
& Surgical Education, Department of Surgery
Saint Louis University School of Medicine

<http://pa.slu.edu>

Course Director:
L. Mike Nayak, MD

Course Co-Director:
Wilbur Hah, MD

Honored Guest:
Timothy Marten, MD, FACS

PART I

Saturday, September 22, 2018 - Part I

7:15 AM - 5:15 PM

- Understanding the SMAS and SMAS Maneuvers to Improve Cheek and Jawline Appearance
- Facial Fat Grafting - Why, Where, How, and How Much
- Extended Deep Plane Facelifting: A Biomechanical Approach for Durable Midface, Jawline and Neck Rejuvenation
- Complete Step-by-Step Video Guide to Central Neck
- Prosections/Demonstrations: SMAS Maneuvers, Fat Grafting
- Prosections/Demonstrations: Deep Plane Facelift, Central Neck
- Hands-on Cadaver Dissection

Sunday, September 23, 2018 - Part I: Continued

7:30 AM - 3:00 PM

- Designing Faces with Fat and Fillers
- Complications in Facelift Surgery
- Non-Endoscopic Midface and Brow Rejuvenation
- Facial Implant Indications & Techniques (Chin, Cheek, Temple, and Mandibular Angle)
- Prosections/Demonstrations: Non-Endo Browlift, Implants
- Hands-on Cadaver Dissection

Monday, September 24, 2018 - Part II: Live Surgery Observership

7:45 AM - 1:30 PM

- Patient Marking
- Live surgery: Observation both in OR and via live close-up HDTV Deep Plane Facelift, Deep Necklift with Submandibular Gland Resection and Platysmaplasty, Chin Implant, Fat Transfer and Laser Resurfacing. To include in-office Anesthesia

Course Director

L. Mike Nayak, MD

*Nayak Plastic Surgery
St. Louis, MO*

Course Co-Director

Wilbur Hah, MD

*Clinical Instructor
Beauty MDs, LLC
Orange, Texas*

Honored Guest

Timothy Marten, MD, FACS

*Marten Clinic of Plastic Surgery
San Francisco, CA*

Distinguished Faculty

Angelo Cuzalina, MD, DDS

*Director, Tulsa Surgical Arts
Tulsa, OK*

T. William Evans, DDS, MD, FACS

*Clinical Associate Professor
The Ohio State University
University of Michigan
University of Illinois - Chicago
Facial Aesthetic Surgery, LLC
Columbus, OH*

Frank P. Fechner, MD

*Fechner Facial Plastic Surgery
Worcester, MA*

Ashkan Ghavami, MD

*Assistant Clinical Professor
David Geffen UCLA School of Medicine
Beverly Hills, CA*

Neil A. Gordon, MD

*Director, Head and Neck Aesthetic Surgery
Assistant Clinical Professor
Section of Otolaryngology, Department of Surgery
Yale School of Medicine
Wilton, CT*

Sam Lam, MD, FACS

*Lam Facial Plastics
Plano, TX*

T. Gerald O'Daniel, MD, FACS

*Associate Clinical Professor
Plastic & Reconstructive Surgery
University of Louisville School of Medicine
Louisville, KY*

*Faculty subject to change, for updates, please go to
<http://pa.slu.edu>*

Registration / TUITION Fees

Physician Fee:

Parts I & II.....	\$2,495
Part I Only	\$2,095
Resident/Fellow fee:	
Parts I & II.....	\$1,495
Part I Only	\$995

The education the participant gains through our CME activities does not satisfy training requirements to perform the surgery.

For Further Course Details and REGISTRATION Click On (or type in your internet browser) the link below:

<http://pa.slu.edu>

This workshop will be held at the PASE Learning Center located in Young Hall, 3839 Lindell Boulevard, Saint Louis, MO 63108

Educational Objectives

- Identify and critically analyze the typical and atypical changes associated with facial aging
- Discuss and evaluate the aesthetic and functional anatomy of the head and neck, and the interplay between the two – ie, how to maximize aesthetic results whilst preserving vital structures
- Develop the manual skills required by practice on actual cadaver specimens so as to understand the “feel” of the multiple and varied tissue planes that exist in the human face and neck
- Perform basic and advanced facelifting techniques on specimens, for the management of the aging lower face, using open and endoscopic approaches
- Review and perform techniques to restore facial balance through alloplastic implants and autologous fat transfer
- Discuss and perform surgical procedures for treatment of the aging neck

Continuing Education

Saint Louis University School of Medicine designates this live activity for a maximum of:

Part I (Days 1 and 2 only) - 14.0 AMA PRA Category 1 Credit(s)TM

Part II (Day 3) - Optional Live Surgery Observership - Additional 5.75 AMA PRA Category 1 Credit(s)TM

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.

The education the participant gains through our CME activities does not satisfy training requirements to perform the surgery.

