2019
Part 1: September 28-29
Part 2: September 30
Optional Live Surgery Observership

Hands-on Cadaver Workshop

Advanced Techniques in Facial Rejuvenation: Mastery of the Sub SMAS and Deep Neck Lift

Course Co-Directors:
L. Mike Nayak, MD
Wilbur Hah, MD
T. Gerald O’Daniel, MD, FACS

Special Honorary Guest:
Andre Auersvald, MD

Distinguished Guest:
Timothy Marten, MD, FACS
**Course Co-Directors**

L. Mike Nayak, MD  
Nayak Plastic Surgery  
St. Louis, MO

Wilbur Hah, MD  
Clinical Instructor  
Beauty MDs, LLC  
Orange, TX

T. Gerald O’Daniel, MD, FACS  
Associate Clinical Professor  
Plastic & Reconstructive Surgery  
University of Louisville School of Medicine  
Louisville, KY

**Special Honorary Guest**

Andre Auersvald, MD, Msc  
Plastic Surgery  
Facial Surgery  
ISAPS  
IPRS  
Brazilian Society for Plastic Surgery  
Regent of the Face Chapter of the Brazilian Society for Plastic Surgery  
Curitiba, Parana, Brazil

**Distinguished Faculty**

Angelo Cuzalina, MD, DDS  
Director, Tulsa Surgical Arts  
Tulsa, OK

T. William Evans, DDS, MD, FACS  
Associate Professor  
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

James Koehler, MD  
Eastern Shore Cosmetic Surgery  
Thomas Hospital  
Fairhope, AL

Sam Lam, MD, FACS  
Marten Clinic of Plastic Surgery  
San Francisco, CA

Joe Niambu III, DMD  
Cosmetic Facial Surgeon  
Midlothian, VA

Sadri Ozan Sozer, MD  
President  
El Paso Cosmetic Surgery  
El Paso, TX

Faculty subject to change, for updates, please go to slu.edu/medicine/pase

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**SPECIAL OPPORTUNITY**

A boutique opportunity to have unlimited one-on-one interaction with faculty!

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**COURSE SCHEDULE:**

**Saturday, September 28, 2019 - Part I**

8:00 AM – 5:15 PM

- Lamellar High SMAS Facelift – Simultaneous Single Flap Lifting of the Midface, Cheek, and Jawline
- Combining Fat Grafting with Facelift for Rejuvenation of the Aging Face
- Extended Deep Plane Facelift with Targeted Ligamentous Release
- Enhancing Facelift Results with Perioral Rejuvenation
- The Hemostatic Net: Concept and Effectiveness
- Prosections/Demonstrations: SMAS Flaps, Fat Grafting, Hemostatic Net
- Prosections/Demonstrations: Deep Plane Facelift, Lip Lift
- Hands-on Cadaver Dissection

**Sunday, September 29, 2019 - Part I (CONTINUED)**

8:00 AM – 5:00 PM

- Deep Neck (Subplatysmal) Lift Technique -- Keynote Lecture
- What I have learned in Submandibular Gland Resection for Neck Lifting in 20 years
- The Effective Isolated Necklift
- Staying Ahead of Complications in Deep Necklifts
- Complete Step-by-Step Video Guide of Central Neck
- Prosections/Demonstrations: Deep Central Neck Lift
- Prosections/Demonstrations: Isolated Neck Lift
- Hands-on Cadaver Dissection
- Non Endoscopic Minimal Incision Browlift
- Aging/Ethnic Rhinoplasty
- Managing Facelift Complications
- Prosections/Demonstrations: Non Endoscopic Brow/Rhinoplasty

**Monday, September 30, 2019 - Part II: Live Surgery Observership**

7:15 AM – 5:00 PM

- Patient Marking
- Live surgery: Observation Both in OR and Via Live Close-up HDTV

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**Registration / Tuition Fees**

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<th>Physician Fee:</th>
<th>Parts I &amp; II</th>
<th>$2,595</th>
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<th>Resident/Fellow fee:</th>
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<td>Part I Only</td>
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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:

[slu.edu/medicine/pase](http://slu.edu/medicine/pase)

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
- Review and perform techniques to restore facial balance 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)™
- Part II (Day 3) - Optional Live Surgery Observership - Additional 5.75 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. The education the participant gains through our CME activities does not satisfy training requirements to perform the surgery.