October 22-24, 2016
St. Louis, Missouri • USA

FACIAL REJUVENATION
in Depth with the Masters
A Hands-On Cadaver Workshop
with Optional Live Surgery Observership – October 24th

Course Director: L. Mike Nayak, MD
Honored Guest: Timothy Marten, MD, FACS

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

http://pa.slu.edu
Artistic rejuvenation of the aging face is a constantly evolving field. Not only does our understanding of anatomy and surgical techniques evolve over time, but the very goals – what appearances are “natural” and “good” results are changing standards over the years. Simply looking at celebrities over the years with “artificial” or “pulled” or “windswept” appearances demonstrates how poorly understood surgical management of the aging face truly is.

Optimal practice will require a multimodal and multidisciplinary approach to panfacial rejuvenation.

REGISTRATION / TUITION FEES

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<th>Physician Fee:</th>
<th>Residency/Fellowship Fee:</th>
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<td>Parts I &amp; II</td>
<td>$2,495</td>
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<td>Part I Only</td>
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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 15 AMA PRA Category 1 Credit(s)™ (Part I - Days 1 and 2 only) and 22 AMA PRA Category 1 Credit(s)™ (Parts I and II includes Live Surgery Observership). 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.

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