Course Co-Directors:
Scott W. Fosko, MD
David EE. Holck, MD, FACS
Ian A. Maher, MD

Distinguished Guest: Regan Thomas, MD, FACS

Friday, August 23, 2019
7:00 AM - 7:00 PM
➢ Principles of Flag Repair
➢ Forehead Reconstruction and the Principles of Advancement Flaps:
  • Mechanics
  • Design Principles
  • Favored Locations
  • Skin Base Modifications
➢ Video Demonstration: Advancement Flaps
➢ Cheek reconstruction and the Principles of Rotation Flaps:
  • Mechanics
  • Design Principles
  • Favored Locations
  • Skin Base for Ear Reconstruction
➢ Video Demonstration: Rotation Flaps
➢ Lip Reconstruction and the Principles of Island Pedicle Flaps:
  • Mechanics
  • Design Principles
  • Favored Locations
  • Skin Base for Ear Reconstruction
➢ Video Demonstration: Island Pedicle
➢ Transportation Flaps and the Principles of Local Facial Reconstruction:
  • Rhombic
  • Rhomboid
  • Retooled
➢ Video Demonstration: Transportation Flaps - Rhombic, Rhomboid
➢ Hands-on Cadaver Dissection: Basic Flaps, Transportation, Rhomboid, Island Pedicle
➢ Ear Reconstruction: Local Flaps
  • Helical Flap Reconstruct
  • Pull Through Flaps for Carpal Bow Repair
➢ Ear Reconstruction: Interposed Flaps
➢ Video Demonstration: Ear Reconstruction
➢ Creation Care: Stepping Combination Repairs
➢ Favorite Flaps: Simple Strips for Imposing Proximally
➢ Hands-on Cadaver Dissection: Scalpel and Ear Reconstruction
➢ Welcome Reception: 5:15pm – 7:00pm

Saturday, August 24, 2019
7:30 AM - 5:30 PM
➢ Lower Eyelid
➢ Video Demonstration - Lower Eyelid Reconstruction
➢ Upper Eyelid
➢ Video Demonstration - Upper Eyelid Reconstruction
➢ Medial Canthal and Lateral Reconstruction
➢ Skins, Wires and Spots: Using Yoked Flaps to Reconstruct the Nose
➢ Video Demonstration: Cheek Interposition Flap
➢ Paramedian Forehead Flaps:
  • Indications and Pearls
  • 2-stage
  • 3-stage
  • Using Cartilage Grafts to Improve Staged Repairs
➢ Video Demonstration: Paramedian Forehead Flap
➢ Campbell Lip Reconstruction:
  • Sliding Flaps
  • Random
  • NAB
➢ Video Demonstration - Lip Reconstruction
➢ Hands-on Cadaver Dissection: Naval Reconstruction with Interposition Flaps and Lip Reconstruction

Sunday, August 25, 2019
7:00 AM - 12:00 PM
➢ Hands-on Cadaver Dissection: Flap Techniques (continued)
➢ Scar Revision and Dermabrasion
➢ My Favorite Flap, Rapide Flip Flap Technique: Nasal, Facial
➢ How Would You Reconstruct It? A Panel Discussion
➢ Hands-on Cadaver Dissection: Eyelid and Local Nasal Flaps
➢ Medial Canthal and Lateral Reconstruction
➢ Cheek Interpolation Flap; Leveraging Modifications and Enhancements to Stretch the Capabilities of the Cheek:
  • Medial
  • Periocular
  • Combination Repairs and Modifications
➢ Video Demonstration:  Lower Eyelid Reconstruction
➢ Lower Eyelid and the Principles of Island Pedicle Flaps:
  • Mechanics
  • Design Principles
  • Favored Locations
  • Skin Base for Ear Reconstruction
➢ Video Demonstration: Island Pedicle
➢ Welcome Reception: 5:15pm – 7:00pm

EDUCATIONAL OBJECTIVES
The major goal of the conference is to teach a diverse discipline of physicians and academicians how to perform safe and successful reconstruction of facial defects after skin cancer excision utilizing flaps. The attendees participate in:
• Discuss the importance of facial skin
• Review and identify the anatomy characteristics of facial skin including; age, sex, race, skin type
• Discuss and perform flap reconstruction for variety of facial defects after tumor excision
• Assess and evaluate which flap is best suited for a particular facial area and for individual patient
• Demonstrate and perform flap reconstruction on the face as well as the specific facial subunits mentioned above
• Discuss management and complications of flaps with traditional and surgical techniques
• Discuss management and complications for care of patients with defects after tumor excision on the face

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

Tuition Fees:
Physicians:
SDE 3275

Hospitalls/FDA/Army

$1,500

The evaluation the participants gained through the CWE activities does not result in issuing improvement to the surgery.

Hand's-on Cadaver
AUGUST 23 - 25, 2019
ST. LOUIS, MISSOURI, USA

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Saint Louis University
School of Medicine

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An offering through: Plastic Surgery, Department of Surgery, School of Medicine, Saint Louis University School of Medicine

CONTINUING EDUCATION Accreditation: Saint Louis University School of Medicine is accredited by the Accreditation Council for Continuing Medical Education (ACCME) to provide continuing medical education for physicians.

Credit Designation: Saint Louis University School of Medicine designates this live activity for a maximum of 21.45 AMA PRA Category 1 Credit(s)™. Physicians should only claim credit commensurate with the extent of their participation in the activity.

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