

Surgical Techniques for the Prevention and Management of Lymphedema: Lymphatic Microsurgical Preventative Healing Approach, Axillary Reverse Mapping, Lymph Node Transfer With Cadaver Lab

Wednesday, May 1, 2019

Full-day course with cadaver lab is closed

Morning didactic session only may be taken without the cadaver lab

Space is limited and is expected to sell out quickly

Didactic: 7:30 AM-11:20 AM
Hilton Anatole

Cadaver Lab: 12:45 PM-4:30 PM
UT Southwestern Medical Center
5323 Harry Hines Blvd
Dallas, TX 75390

COURSE MODERATORS: Sheldon Feldman, MD and V. Suzanne Klimberg, MD, PhD

FACULTY: Michael Alatryste, LMT, CLT; Sheldon Feldman, MD; Alexander Kagen, MD; V. Suzanne Klimberg, MD, PhD; Mark Smith, MD; Alicia Staley; Paul Thiruchelvam, BSc, MD, PhD; Pat Whitworth, MD

COURSE DESCRIPTION:

This course is designed for breast surgeons and plastic surgeons who want to increase their understanding of the established and evolving therapeutic approaches to breast cancer-related lymphedema (BCRL). The emphasis will be on surgical methods for lymphatic identification and preservation and lymphatic-venous anastomosis to aid in preventing and reducing BCRL. The importance of a multidisciplinary team approach for successful prevention and management of BCRL will be highlighted.

COURSE OBJECTIVES:

At the conclusion of this course, participants should be able to:

- Identify and preserve lymphatic channels in the axilla
- Understand key technical components of lymphatic-venous anastomosis
- Develop strategies to reduce BCRL risk and optimize management of BCRL

CME Information:

The American Society of Breast Surgeons designates this live activity for a maximum of 8.0 *AMA PRA Category 1 Credits*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Morning didactic session only = 3.75 AMA PRA Category 1 Credits[™].

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PRELIMINARY AGENDA

6:45 AM-7:15 AM	Check-in and Breakfast	
7:15 AM-7:20 AM	Welcome and Introduction	Sheldon Feldman, MD V. Suzanne Klimberg, MD, PhD
7:20 AM-7:40 AM	Patient Perspective on Lymphedema	Alicia Staley
7:40 AM-7:45 AM	Q&A	
7:45 AM-8:05AM	Overview of Breast Cancer-related Lymphedema	Paul Thiruchelvam, BSc, MD, PhD
8:05 AM-8:10 AM	Q&A	
8:10 AM-8:30 AM	Preclinical Diagnosis of Breast Cancer-related Lymphedema	Pat Whitworth, MD
8:30 AM-8:35 AM	Q&A	
8:35 AM-8:45 AM	Lymphatic Imaging for the Breast Surgeon	Alexander Kagen, MD
8:45 AM-8:50 AM	Q&A	
8:50 AM-9:10 AM	Axillary Reverse Mapping	V. Suzanne Klimberg, MD, PhD
9:10 AM-9:15 AM	Q&A	
9:15 AM-9:30 AM	Break	
9:30 AM-9:50 AM	Lymphatic Microsurgical Preventative Healing Approach Procedure	Sheldon Feldman, MD
9:50 AM-9:55 AM	Q&A	
9:55 AM-10:15 AM	Lymphaticovenous Anastomosis for Secondary Lymphedema	Francesco Boccardo, MD
10:15 AM-10:20 AM	Q&A	
10:20 AM-10:40 AM	Lymph Node Transfer and Liposuction for Secondary Lymphedema	Mark Smith, MD
10:40 AM-10:45 AM	Q&A	
10:45 AM-11:05 AM	Comprehensive Therapeutic Management of Lymphedema: Decongestive Therapy and Compression Therapy Garments	Michael Alatryste, LMT, CLT
11:05 AM-11:10 AM	Q&A	
11:10 AM-11:40 AM	Lunch	
11:45 AM	Depart Hilton Anatole for Lab	
12:00 PM -12:15 PM	Prepare for Cadaver Lab	

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PRELIMINARY AGENDA

12:15 PM-2:45 PM	Cadaver Lab
2:45 PM-3:00 PM	Break
3:00 PM-4:30 PM	Cadaver Lab (continued)
4:30 PM	Depart Lab for Hilton Anatole

CADAVER LAB PRELIMINARY AGENDA

12:15 PM – 4:30 PM

Workshop Faculty: Michael Alatraste, LMT, CLT; Eli Avisar, MD; Francesco Boccardo, MD, PhD; Sheldon Feldman, MD; Ameer Gomberawalla, MD; Stephen Grobmyer, MD; V. Suzanne Klimberg, MD, PhD; Alex Nguyen, MD; Mark Smith, MD; Paul Thiruchelvam, BSc, MD, PhD; Alicia Vinyard, DO

Each attendee will be assigned to a station, led by a workshop faculty member, to perform all of the following procedures:

- Axillary Reverse Mapping (AVM) -axilla
- Axillary Reverse Mapping (AVM) - groin
- Lymphatic Microsurgical Preventative Healing Approach (LYMPHA)-axilla
- Lymphatic Microsurgical Preventative Healing Approach (LYMPHA)-groin
- Lymph Node Transfer Demonstration
- Peripheral Lymphatic-venous Anastomosis Demonstration
- SOZO Bioimpedance Spectroscopy Demonstration
- Garment/pump Compression Demonstration