



Intermediate Oncoplastic Skills Course With Mastotrainer and Cadaver Lab

Tuesday, April 30, 2019

UT Southwestern Medical Center
5323 Harry Hines Blvd
Dallas, TX 75390

Didactic: 7:30 AM-1:00 PM
Mastotrainer and Cadaver Lab: 1:15 PM-3:45 PM

COURSE MODERATORS: Abhishek Chatterjee, MD, MBA and Juliann Reiland, MD

FACULTY: Abhishek Chatterjee, MD, MBA; Lashan Peiris MBBS, BSc, FRCS (Lon); Anne Peled, MD; Juliann Reiland, MD

COURSE DESCRIPTION:

This intermediate course is designed for general surgeons and breast surgeons who understand beginner level oncoplastic surgery, and who want to learn more advanced oncoplastic surgical techniques. The morning lectures will provide information on intermediate level strategies and techniques for delivering oncoplastic breast care related to breast conservation.

The afternoon session will provide a hands-on surgical cadaver skills lab including a Mastotrainer section for supervised practice of procedures taught in the morning lectures. Attendees will be assigned to stations to practice skin markings and intermediate oncoplastic surgical techniques. Attendees will be provided with required reading material prior to the course.

COURSE OBJECTIVES:

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

- Apply intermediate level oncoplastic techniques and strategies in their practice by understanding when to perform intermediate oncoplastic surgery or collaborate with a plastic surgeon when performing oncoplastic surgery
- Select the most appropriate oncoplastic procedures for individual patients
- Gain knowledge of the possible complications when performing oncoplastic surgical techniques

CME Information:

The American Society of Breast Surgeons designates this live activity for a maximum of 8.5 *AMA PRA Category 1 Credits*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

MOC Information:

This activity provides 8.5 *AMA PRA Category 1 Credits*[™] toward Part 2 of the American Board of Surgery Maintenance of Certification Program. Attendees must pass the applicable post-test with a score of 75% or higher in order to earn MOC credit.

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PRELIMINARY AGENDA

6:30 AM	Depart Hilton Anatole for Lab	
7:00 AM-7:30 AM	Check-in and Breakfast	
7:30 AM-7:45 AM	Welcome and Course Overview	Abhishek Chatterjee, MD, MBA
7:45 AM-8:30 AM	Oncoplastic Surgery: Definition, Classification, Anatomy Indications & Techniques	Lashan Peiris, MBBS, BSc, FRCS (Lon)
8:30 AM-8:45 AM	Q&A	
8:45 AM-9:00 AM	The Inferior Pedicle, Wise Pattern Technique: Indications, Markings, and Complications	Juliann Reiland, MD
9:30 AM-9:45 AM	Q&A	
9:45 AM-10:00 AM	Break	
10:00 AM-10:45 AM	The Superomedial or Extended Superomedial Pedicle, Wise Pattern Technique: Indications, Markings, and Complications	Abhishek Chatterjee, MD, MBA
10:45 AM-11:00 AM	Q&A	
11:00 AM-11:45 AM	The Superior or Superomedial Pedicle, Circumvertical Pattern Incision: Indications, Markings, and Complications	Anne Peled, MD
11:45 AM-12:00 PM	Q&A	
12:00 PM-12:45 PM	The Free Nipple Graft, Wise Pattern Technique: Indications, Markings, and Complications	Abhishek Chatterjee, MD, MBA
12:45 PM-1:15 PM	Case Studies (With Lunch) and Mastotrainer Marking Lab <i>Case Presentations of Quadrant by Quadrant Approach</i>	TBD
1:15 PM-2:30 PM	Cadaver and Oncoplastic Procedure Video Lab	
2:30 PM-2:45 PM	Break	
2:45 PM-3:45 PM	Cadaver and Oncoplastic Procedure Video Lab (continued)	
3:45 PM-4:30 PM	Attendee and Faculty Debrief	
4:30 PM	Depart Lab for Hilton Anatole	

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MASTOTRAINER AND CADAVER LAB PRELIMINARY AGENDA

1:15 PM – 3:45 PM

Workshop Faculty: Hania Bednarski, DO; Abhishek Chatterjee, MD, MBA; Christopher Glaser, MD; Janie Grumley, MD; Clarisa Hammer, DO; David Hyams, MD; Lashan Peiris, MBBS, BSc, FRCS (Lon); Anne Peled, MD; Juliann Reiland, MD; Jessica Ryan, MD

Each attendee will be assigned to a station, led by a workshop faculty member, to perform the procedures listed below. Attendees will rotate between the cadaver lab and video lab.

- Skin markings and quadrant by quadrant decision-making for type of pedicle and skin marking use
- Superomedial and inferior pedicle development
- Wise and vertical skin incision design with glandular tissue elevation
- De-epithelialization
- Free nipple graft elevation and preparation