



Beginner Oncoplastic Skills Course with Mastotrainer and Cadaver Lab

Wednesday, April 29, 2020

Oquendo Center
2425 East Oquendo Road, Las Vegas, NV, 89173

Didactic: 8:00 AM-1:00 PM
Cadaver Lab: 1:30 PM-4:30 PM

COURSE MODERATORS: Abhishek Chatterjee, MD, MBA; Katherine Kopkash, MD

FACULTY: Susan Boolbol, MD; Michele Carpenter, MD; Abhishek Chatterjee, MD, MBA; Jennifer Gass, MD; Sadia Khan, DO; V. Suzanne Klimberg, MD, PhD; Katherine Kopkash, MD; Salvatore Nardello, DO, MBS; Faaiza Vaince, MD

COURSE DESCRIPTION:

This primer course is designed for general surgeons and breast surgeons who have not performed oncoplastic surgery. The morning lectures will provide information on beginner 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 for supervised practice of procedures taught in the morning lectures. Attendees will be assigned to stations to practice skin markings, cavity closure with glandular displacement, aesthetic scar placement, crescent mastopexy, inframammary fold crescent, and the donut therapeutic mastopexy. 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 beginner level oncoplastic techniques and strategies in their practice
- Select the most appropriate oncoplastic procedures for individual patients
- Demonstrate familiarity with the latest technology to achieve optimal outcomes in oncoplastic surgery

CME Information:

The American Society of Breast Surgeons designates this live activity for a maximum of 7.75 *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 7.75 *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

7:00 AM-7:30 AM	Depart Bellagio for Lab	
7:30 AM-8:00 AM	Check-in and Breakfast	
8:00 AM-8:10 AM	Welcome and Introduction	Abhishek Chatterjee, MD, MBA Katherine Kopkash, MD
	“In the Office”	
8:10 AM-8:35 AM	Incorporating Oncoplastic Surgery in Your Practice	Michele Carpenter, MD
8:35 AM-8:55 AM	Anatomy, Breast Imaging, and Preoperative Planning	V.Suzanne Klimberg, MD, PhD
8:55 AM-9:10 AM	Photographic Documentation	Faaiza Vaince, MD
9:10 AM-9:20 AM	Q&A	
	“In the Holding Area”	
9:20 AM-9:30 AM	Skin Markings	Jennifer Gass, MD
9:30 AM-9:40 AM	Marking Lab with Mastotrainer	Jennifer Gass, MD
9:40 AM-10:05 AM	Aesthetic Scar Placement and Cavity Closure	Sadia Khan, DO
10:05 AM-10:25 AM	Break	
	“In the OR”	
10:25 AM-10:50 AM	De-epithelialization and Crescent Mastopexy	Salvatore Nardello, DO, MBS
10:50 AM-11:15 AM	Therapeutic Donut Mastopexy	Katherine Kopkash, MD
11:15 AM-11:35 AM	Mastectomy Tips and Tricks to Avoid Redundancy	Susan Boolbol, MD
11:35 AM-11:50 AM	Bonus cases: Inframammary Fold Crescent Approach/Vertical Mammoplasty	Abhishek Chatterjee, MD, MBA
11:50 AM -12:05 PM	Q&A	
12:05 AM -12:15 PM	Break	
12:15 AM -1:00 PM	Case Studies (with Lunch)	Faculty
1:00 PM-1:30 PM	Prepare for Cadaver Lab	
1:30 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	Transportation from Lab to Bellagio	

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CADAVER LAB PRELIMINARY AGENDA

1:30 PM– 4:30 PM

Workshop Faculty: Susan Boolbol, MD; Michele Carpenter, MD; Abhishek Chatterjee, MD, MBA; Jennifer Gass, MD; Janie Grumley, MD; Sadia Khan, DO; V. Suzanne Klimberg, MD, PhD; Katherine Kopkash, MD; Salvatore Nardello, DO, MBS; Ronda Henry-Tillman, MD; Katerina Tsiapali, MD; Faaiza Vaince, MD

Workshop Proctors: Abhishek Chatterjee, MD, MBA; Katherine Kopkash, MD

Each attendee will be assigned to a station, led by a workshop faculty member, to perform the procedures listed below.

- Skin markings
- Aesthetic scar placement
- Cavity closure and glandular displacement
- Deepithelialization
- Crescent mastopexy
- Inframammary fold crescent approach
- Therapeutic donut mastopexy