

Join Us!

The Reconstructive Lumpectomy™: Beyond the fundamentals—techniques for the breast surgeon

A LIVE HOLOGIC VIRTUAL COURSE featuring
Cadaveric Assessment and Surgical Skills Advancement

PRESENTED LIVE

in 3 sessions

- Part 1: March 10 at 7:30pm EST
- Part 2: March 20 at 6:30pm EST
- Part 3: March 31 at 7:30pm EST

FACULTY

Karen Barbosa, DO, FACOS
Valerie Gorman, MD, FACS
Benjamin Moosavi, MD, FACS
Barry Rosen, MD, FACS
David Weintritt, MD, FACS
Shawna Willey, MD, FACS

EDUCATIONAL OBJECTIVES

After completing this course, the surgeon will be able to:

- Perform aesthetically state of the art surgeries with optimal outcomes
- Understand how technology can reduce re-excisions, returns to OR, and deliver state of the art treatment in an ever-changing health care climate
- Treat tumors in all quadrants without a plastic surgeon
- Have a strong fundamental understanding of breast anatomy and aesthetics to proceed with other training in Level II procedures
- Identify and spot red flags that would lead to poor outcomes

Cadaveric assessment will include instruction on the safe and efficacious use of the Hologic breast surgery product portfolio.

CRITERIA FOR PARTICIPATION *

Practicing breast or general surgeons who perform breast cases; practicing radiologists and radiation oncologists also welcome.

TO REGISTER

Go to

* Hologic reserves the right to accept or decline any registration or request for attendance. Attendees are limited to those practicing surgery, radiology or radiation oncology.

AGENDA

Each Session includes lecture and case examples presented by renowned faculty, cadaveric demonstration of skills, introduction to technology, interactive panel discussion and the opportunity to ask questions of the panel.

Session 1: *Wednesday, March 10 | 7:30pm EST*

Course Overview | *Dr. Shawna Willey*
Applied Anatomy and Breast Aesthetics | *Dr. David Weintritt*
Patient Assessment | *Dr. Shawna Willey*
Panel Discussion with Question and Answer session

Session 2: *Saturday, March 20 | 6:30pm EST*

Aesthetic scar placement and intramammary flaps | *Dr. Barry Rosen*
BioZorb Tips and Tricks, Pitfalls and Radiation Planning | *Dr. Valerie Gorman*
Donut Mammoplasty | *Dr. Barry Rosen*
Panel Discussion with Question and Answer session

Session 3: *Wednesday, March 31 | 7:30pm EST*

Modifications of the Donut Mammoplasty for all quadrants | *Dr. Karen Barbosa*
Managing Complications: Damage Prevention in Oncoplastic Surgery | *Dr. Barry Rosen and Dr. Valerie Gorman*
Multi-Disciplinary Decision Making; A collaborative approach for aesthetic outcomes | *Dr. Benjamin Moosavi*
Panel Discussion with Question and Answer session

FACULTY

Karen Barbosa, DO, FACOS

University of Maryland Shore Regional Health
Breast Surgery Fellow, Cleveland Clinic
FACT Foundation Leaders of Excellence recipient
American College of Osteopathic Surgeons (ACOS) Presidential
Recognition recipient

Valerie Gorman, MD, FACS

Chief of Surgery, Baylor Scott & White, Waxahachie, TX
Medical Director of Surgical Services, Baylor Scott & White,
Waxahachie, TX

Benjamin Moosavi, MD, FACS

Medical Director of Breast Center and Breast Reconstruction
Program; St. Mary's Medical Center, Huntington, WV
Double board certification from American Board of Medical
Specialties and American Society of Plastic Surgeons

Barry Rosen, MD, FACS

Medical Director of Breast Services, Advocate Good Shepherd
Hospital; Assistant Professor of Surgery, University of Illinois
College of Medicine; Managing Partner, Targeted Medical
Education (TME); Chief Medical Officer, Eton Pharmaceuticals

David Weintritt, MD, FACS

Founder, National Breast Center, Alexandria, VA
Board-certified breast surgeon
Clinical assistant professor of surgery at the GW School of
Medicine and Health Sciences

Shawna Willey, MD, FACS

Peterson Chair, Breast Cancer Research; Inova Schar Cancer
Institute, Fairfax, VA
Board Chair and former President, American Society of Breast
Surgeons

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