

You are cordially invited to attend a **WEBCAST SERIES** focusing on:

Optimizing Surgical Outcomes in Breast Surgery in the Veterans Affairs and Military Health Systems

Join us for a series of interactive virtual presentations and discussions with esteemed faculty as they share their experience.

Part 1 of Series: Tuesday, November 10, 2020 at 8 pm ET/5 pm PT

Optimizing Patient Outcomes:

The Reconstructed Breast in an Aesthetic World

FACULTY



John Apostolides, MD, FACS

Medical Director
DEFY Plastic & Reconstructive Surgery
San Diego, California



Elizabeth Kim, MD

Division of Plastic Surgery
Cedars-Sinai Medical Center
Beverly Hills, California

COURSE OBJECTIVES

- The importance of biodimensional and incision planning
- Current device options for reconstruction and aesthetic patients
- Expander and implant algorithm and planning in breast surgery
- Importance of cohesivity in achieving optimal outcomes
- Tips and pearls to optimize outcomes and maximize success in breast surgery
- Technique, tips, and pearls of fat grafting techniques

Part 2 of Series: Tuesday, November 17, 2020 at 8 pm ET/5 pm PT

Innovative Solutions in Breast Surgery:

A Case-Based Discussion

FACULTY



Maurice Nahabedian, MD, FACS

Professor of Plastic Surgery
VCU College of Medicine - Inova Branch
National Center for Plastic Surgery
McLean, Virginia



Anne Peled, MD

Breast & Plastic Surgeon
Private Practice
Director, Sutter Health CPMC Breast Cancer Program
San Francisco, California

COURSE OBJECTIVES

- Prepping and draping techniques
- Drains: Number, placement, length of time
- Antibiotics: What to use and when to use them
- Tissue expander and implant protocols
- Patient case review to discuss management of infection, seroma, and skin necrosis
- Post-op protocols and ERAS

Illustration

For more information and to register to attend: https://allergan.cvent.com/Breast_Webcasts

Please contact **Brenda Chmiel** at PRMMeetings12@Allergan.com or **908.809.7708** with questions or if you have difficulty registering.

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