



ASBrS 2026 Regional Course

Course Title: Intermediate Oncoplastic Surgery Skills Course with Breast Surgery Simulator Lab

Course Chair: Kristalyn Gallagher, DO

Course Moderators: Kristalyn Gallagher, DO and Katherine Kopkash, MD

Course Date: November 7, 2026

Course Time: 12:00PM-4:00PM

Course Description: This intermediate course is designed for general and breast surgeons who have successfully completed basic oncoplastic surgery training and are ready to expand their expertise with displacement techniques that reshape both the breast gland and skin envelope. Through pre-recorded didactic content, participants will gain an in-depth understanding of advanced surgical strategies for delivering comprehensive oncoplastic breast care, including patient selection, operative planning, technical execution, and management of complications.

The onsite breast surgery simulator lab provides participants with the opportunity to apply these concepts in a supervised, interactive learning environment. Faculty-led stations will focus on surgical markings, operative planning, and the performance of Level II oncoplastic procedures. To maximize the educational value of the course and ensure readiness for the laboratory experience, participants are required to review all pre-recorded course materials prior to attending.

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

Objective 1	Comfortably apply common volume displacement and replacement oncoplastic techniques and strategies in their practice by ways of understanding when to perform Level II oncoplastic surgery or collaborate with a plastic surgeon when performing oncoplastic surgery
Objective 2	Select the most appropriate oncoplastic procedures for individual patients
Objective 3	Gain knowledge about avoidance, early recognition, and repair of complications of oncoplastic surgical techniques

PRE-RECORDED DIDACTIC PRELIMINARY AGENDA

****Pre-recorded didactics will be sent to attendees prior to the course***

Pre-Recorded Lecture Title	Pre-Recorded Lecture Faculty
Oncoplastic Surgery Definition, Classification, Anatomy Indications, Anatomic Landmarks and Patient Marking	Jessica Maxwell, MD
The Inferior Pedicle, WISE Pattern Technique	Nirav Savalia, MD
The Superomedial WISE Pattern Technique	Paul Thiruchelvam, MD
Management of Central Cancers: Wise Pattern Closure, Nipple Free Graft, Nipple Reconstruction	Janie Grumley, MD

Postoperative Patient Management: Wound Care, Drains, Pain Care, ERAS	Jessica Ryan, MD
Basic Volume Displacement Flaps	Regis Paulinelli, MD
Salvaging Oncoplastic Failure, Managing Early and Late Complications	Zahraa Al-Hilli, MD, MBA; Risal Djohan, MD
Photography, Privacy and HIPAA Compliance	Crystal Fancher, MD

ONSITE WORKSHOP PRELIMINARY AGENDA

Workshop Moderators:

Kristalyn Gallagher, DO
Katherine Kopkash, MD

Workshop Faculty:

Carinne Anderson, MD
Patricia Clark, MD
Jennifer Gass, MD
Janie Grumley, MD
Michelle Haslinger, MD
Sadia Khan, DO
Sayee Kiran, MD
Tam Mai, MD
Jessica Ryan, MD
Stephanie Valente, DO

12:00 PM-12:15 PM	Welcome, Introductions, Course overview, Pre-recorded Didactic Q&A
12:15 PM-1:00 PM	Case Presentation Quadrant by Quadrant
1:00 PM-1:45 PM	Breast Surgery Simulator Lab: Skin Markings, Wise and Vertical Mammoplasty Skin Patterns
1:45 PM-2:00 PM	Break
2:00 PM-3:30 PM	Breast Surgery Simulator Lab: Inferior Pedicle Development, Superomedial Pedicle Development, Goldilocks Mastectomy with Wise Skin Pattern Closure
3:30 PM-4:00 PM	Panel Discussion: Billing and Coding, Practice Models, Q&A
4:00 PM	Adjourn