



Surgical Techniques to Manage Benign and High-Risk Breast Disease: How I Do It

Thursday, April 30, 2020

8:00 AM-3:30 PM

COURSE MODERATORS: Jennifer Plichta, MD and Shawna Willey, MD

FACULTY: Suzanne Coopey, MD; Monica Valero Camacho, MD; Amy Degnim, MD; Richard Fine, MD; Kevin Hughes, MD; Jane Mendez, MD; Jennifer Plichta, MD; Laura Rosenberger, MD; Carrie Thoms, MD; Shawna Willey, MD; Victor Zannis, MD

COURSE DESCRIPTION:

This course will review current management of benign and high-risk breast disease, indications for surgery, and when nonsurgical management is appropriate. Benign breast diseases can be extremely challenging in our daily practice, especially with the mainstream use of high-resolution breast imaging, which detects benign and high-risk abnormalities at a higher rate. Through didactic lectures and case presentations, this course will provide high-yield overviews on how to manage these entities in your clinical and surgical practice.

COURSE OBJECTIVES:

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

- Understand recommended management and treatment strategies for infectious and inflammatory breast conditions, including surgical and percutaneous approaches for optimal results
- Recognize pathologic nipple discharge, understand when to operate and what operation to perform
- Recognize dermatologic problems of the breast and review treatment strategies
- Understand management strategies for cyclical and noncyclical breast pain
- Determine if and when high-risk lesions require further evaluation, surgery, long-term follow-up and/or risk-reduction
- Recognize uncommon benign diagnoses and review treatment recommendations
- Understand the natural history and pathology of breast lumps in young women, such as fibroadenomas
- Become familiar with the utilization of vacuum-assisted and large-intact sample devices as well as ablative technology for non-operative management of some benign and high-risk lesions

CME Information:

The American Society of Breast Surgeons designates this live activity for a maximum of 6 *AMA PRA Category 1 Credits*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Surgical Techniques to Manage Benign and High-Risk Breast Disease: How I Do It

Thursday, April 30, 2020

PRELIMINARY AGENDA

7:30 AM-8:00 AM	Check-in and Breakfast	
-----------------	------------------------	--

8:00 AM-8:05 AM	Welcome and Introduction	Shawna Willey, MD
-----------------	--------------------------	-------------------

8:05 AM-8:35 AM	Breast but not Breast Problems Erythema, Edema, and Bugs, Oh My! Breast infections and Inflammatory Conditions (Abscess, Mastitis, Granulomatous Mastitis, Diabetic Mastopathy)	Jane Méndez, MD
8:35 AM-9:05 AM	Don't Throw out the Baby with the Bath Water: Nipple Discharge and Lactational Changes	Carrie Thoms, MD
9:05 AM-9:35 AM	Beauty is Skin Deep: Dermatologic Problems of the Breast	Victor Zannis, MD
9:35 AM-9:50 AM	Oh What a Relief it is: Breast Pain	Monica Valero Camacho, MD
9:50 AM-10:00 AM	Panel Q&A	

10:00 AM-10:30 AM	Break	
-------------------	-------	--

10:30 AM-11:00 AM	Everything you Need to Know About High-Risk Breast Lesions How bad is it? Atypia and Breast Cancer Risk (FEA, ADH, ALH, LCIS)	Suzanne Coopey, MD
11:00 AM-11:30 AM	To Excise or not Excise High-Risk Breast Lesions (FEA, ADH, ALH, LCIS, radial scar, papillary)	Amy Degnim, MD
11:30 AM-11:45 AM	Detect and Prevent: Breast MRI Screening and Chemoprevention for High-Risk Breast Lesions	Kevin Hughes, MD
11:45 AM-12:00 PM	Panel Q&A	

12:00 PM -1:00 PM	Lunch	
-------------------	-------	--

1:00 PM -1:30 PM	Last but not Least: The best, the Uncommon, and the Rest Best of Benign Breast in 2019 (Disease, Technology, Nutrition, Exercise)	Jennifer Plichta, MD
1:30 PM -2:00 PM	The Good, the Bad, and the Ugly: Uncommon Diagnoses (Atypical Apocrine Adenosis, Mucocele-like Lesion, Granular Cell Tumor, PASH, Lipoma, Hamartoma, Hemangioma)	Shawna Willey, MD
2:00 PM -2:30 PM	Is it Cancer? Breast Lumps in Young Women (Fibroadenoma, Cellular vs. Complex, When to Excise, Fibroepithelial Lesions? Breast Cysts? Phyllodes?)	Laura Rosenberger, MD
2:30 PM -3:00 PM	Curing Without Surgery: Alternatives to Surgical Excision (Ablation, Percutaneous Intact Excision)	Richard Fine, MD
3:00 PM -3:30 PM	Panel Q&A	

3:30 PM	Adjourn	
---------	---------	--