

APP WEBINAR SERIES

BREAST IMAGING

Moderators



Niki Demos, PA-C Memorial Sloan Kettering Cancer Center, New York, NY



Beth Rudge, MSN, CRNP, WHNP-BC, CBCN UPMC Hillman Cancer Center

Carlisle, PA

Chat

Please introduce yourself in the chat. We'd love to hear where you're from and what type of practice you work in.

Questions

Please submit your questions using Q&A. Questions will be answered at the end of the presentations.

This lecture is being recorded and will be available in 48 hours.

APP Breast Certification Program

- The APP Breast Certification Program enrollment for the 2025-2026 cohort is open.
- Visit <u>https://www.breastsurgeons.org/certification/app/</u> to apply or scan the QR code to begin your application.
- Group discounts are available. Please contact Debra Sudol at <u>dsudol@breastsurgeons.org</u> for more information.



APP Focused Webinars

Quarterly basis Second webinar coming September 2025



Speakers



Ashley Dowdy, PA-C West Cancer Center, Germantown, TN

Katey Chappell, PA-C

Baptist Medical Group – Memphis Breast Care, Memphis, TN



Michael Berry, MD

Margaret West Cancer Center, Germantown, TN President, American Society of Breast Surgeons

How It Works: APP/Physician Integration of Ultrasound in a Surgical Practice

Breast Surgeons

Tonight's Speakers

Ashley Dowdy, PA-C West Cancer Center, Germantown, TN Katey Chappell, PA-C Baptist Medical Group – Memphis Breast Care, Memphis, TN Michael Berry, MD West Cancer Center, Germantown, TN President, American Society of Breast Surgeons



We will cover one model that works for our practice

- <u>Clinic setting</u> Ashley
 - New patients
 - Established patients
 - Charting/billing
- Operating room setting Katey
 - Role in OR
 - Role in hospital
 - Charting/billing



Clinic Setting

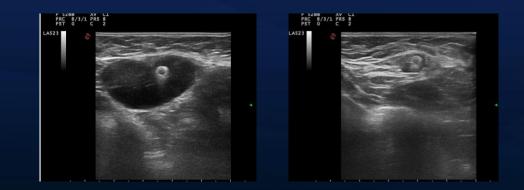
NEW EXIST PATIENTS PATIE

CHARTING / BILLING



New Cancer Discussion

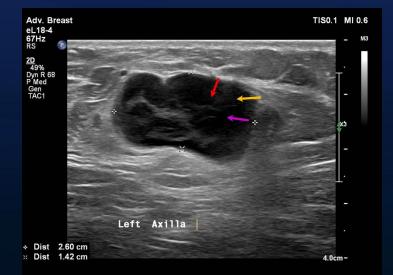
Pre-op Ultrasound Evaluation for localization planning





New Cancer Discussion

Axillary ultrasound for staging

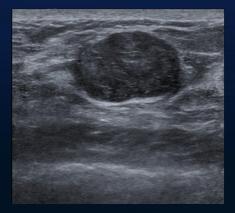


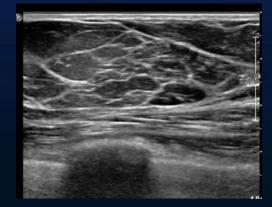


New Patient c/o Lump

Cystic vs. Solid vs. Benign fibroglandular tissue



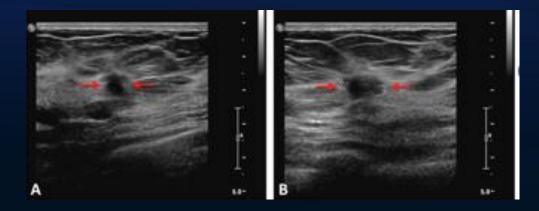






Abnormal Outside Imaging

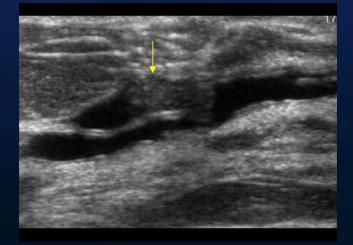
Ensure target can be re-identified for biopsy





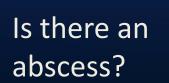
Pathologic Nipple Discharge

Is there an intraductal mass?





Mastitis

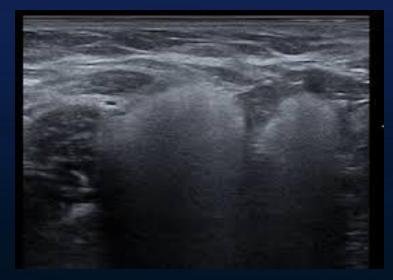






New lump w/ history of Implants

Classic snowstorm appearance indicates rupture





Clinic Setting

NEW PATIENTS

EXISTING PATIENTS

CHARTING / BILLING



Postop

Seroma / Hematoma Evaluation and aspiration

Lumpectomy Cavity evaluation for APBI -SAVI catheter

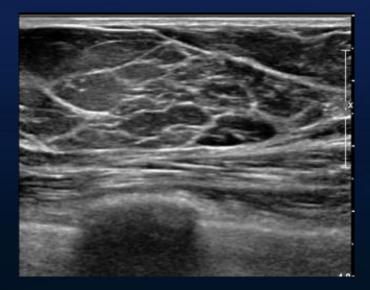




Patient w/ new lump or pain

New Lump or Pain

Avoid formal imaging when normal





Clinic Setting

NEWEXISTINGCHARTING /PATIENTSPATIENTSBILLING



Billing General Overview

1. CPT Codes for Breast Ultrasound:

- **CPT 76641**: Unilateral, complete breast ultrasound, including axilla.
- **CPT 76642**: Unilateral, limited breast ultrasound, including axilla.

2. Documentation Requirements:

- Ensure thorough documentation of the ultrasound procedure, including images and a written report detailing findings and impressions.
- Accurate coding and the use of appropriate modifiers are essential.

3. Reimbursement Policies:

- **Medicare**: APP's are reimbursed at 85% of the physician fee schedule for services provided.
- **Commercial Insurers**: Policies may vary; it's crucial to verify each payer's specific payment and coverage policy



Ultrasound Codes

CPT Code	CPT Code	CPT Code	срт Code	СРТ Code	CPT Code
76641	76642	76645	76646	76942	19000
	Breast ultrasound, unilateral, limited		Breast ultrasound, bilateral, limited	Ultrasound guidance for biopsy or aspiration	Aspiration of cyst of breast



Modifiers: Technical vs. Profession Component

	Technical Component (TC) This refers to the performance of the ultrasound	Professional Component (PC) This is the interpretation and report of the imaging	Global Billing
Who can bill for it?	A facility, imaging center, or provider who performs the scan but does not interpret it	Only a provider licensed to interpret diagnostic imaging (usually a radiologist or physician trained and credentialed for imaging)	<i>If the same provider or practice performs both the scan and the interpretation</i>
What is the billing example?	Use modifier -TC when billing only for the technical component. Example CPT code: 76642-TC	Use modifier -26 for the professional component. Example: 76642-26.	Bill the global code without modifiers Example: 76642 (no modifiers)



Considerations for billing

Scope of practice: NP vs. PA

State differences

Payer differences

Institutional/Breast Center dependent



APP Utilization of Ultrasound



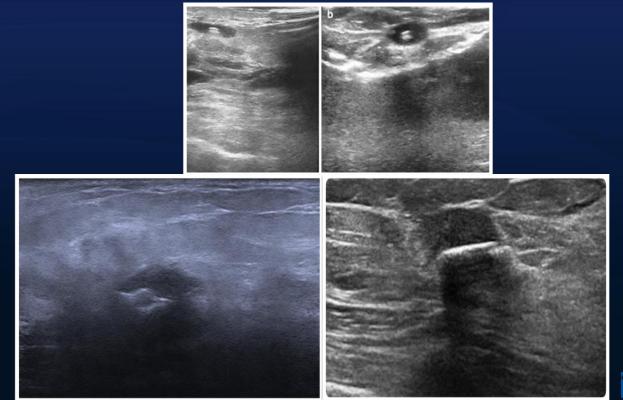


Utilization of Ultrasound in the OR

- Pre and intraoperative localization
- Intraoperative margin assessment
- Locating seroma cavity prior to re-excision of margins



Sonographic Appearance of Clips



Breast Surgeons

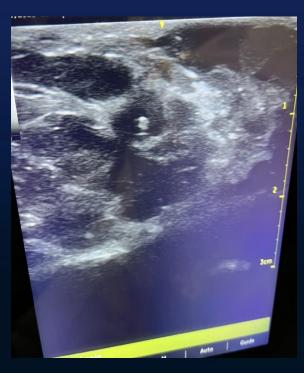
Intraoperative Wire Placement: How It's Done





Intraoperative Margin Assessment

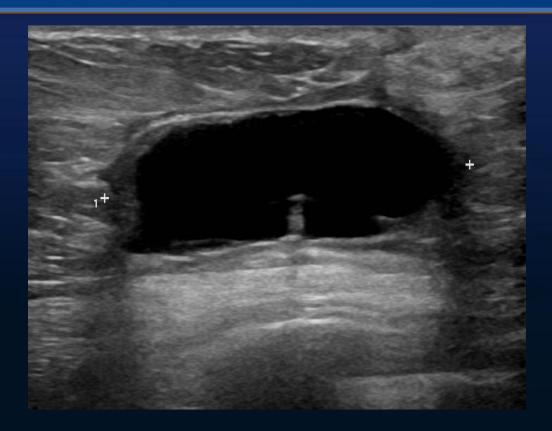








Seroma Cavity Identification





APP Role in the OR - Billing

- Breast-specific CPT codes that will reimburse for FA
 - 19301 partial mastectomy
 - 19302 partial mastectomy with ALND
 - 19303 mastectomy
 - 19307 modified radical mastectomy
 - 36561 port-a-cath placement
- **Use Modifier AS (to bill for APP FA)



APP Role in the OR - Billing

- Reimbursement
 - MD must include in the operative note the specific tasks the APP performed during the procedure



Physician point of view

- Clinic
- OR



Benefits of APP Clinical Involvement

- Improved efficiency
 - "Divide and conquer" initial patient evaluation or simulations clinics
 - Enhanced time management for surgeons
- Better patient experience and education
 - Comprehensive pre- and post-op care
 - Consistency in patient care delivery
- APPs as coordinators in multidisciplinary care



Other APP opportunities within our clinic

- High Risk Clinic
- Long term surveillance/survivorship



Benefits of APP Surgical Involvement

- Improved efficiency
 - Streamlined workflow in the OR
 - Enhanced time management for surgeons
- Better patient experience and education
 - Comprehensive pre- and post-op care
- Team collaboration
 - Consistency in patient care delivery with communication between surgical teams and nursing staff
 - APPs as key coordinators in multidisciplinary care



Questions?

