



Cleveland Clinic Vero Beach Radiology  
3725 11TH CIRCLE  
Indian River Hospital VERO BEACH FL 32960-4862  
Phone: 216-444-2000

[REDACTED]  
MRN: 572420, DOB: 1/8/1936, Legal Sex: F  
Adm: 11/11/2025, D/C: 11/11/2025

11/11/2025 Imaging Ultrasound in Vero Beach Radiology Ultrasound Department (continued)

Imaging Results Only (continued)

#163496828 - MAM US BREAST COMPLETE RT

**HISTORY:**

80 year-old patient presents for diagnostic evaluation of the finding(s) described on prior mammogram in the right breast. The patient has the following personal history of breast cancer: breast cancer in the left breast in 2022 and breast cancer in the left breast.

**COMPARISON STUDIES:**

The present examination has been compared to prior imaging studies dated 10/12/2024 (ultrasound), 10/31/2025 (ultrasound), 10/31/2025 (mammogram) and 11/10/2025 (mammogram).

**ULTRASOUND TECHNIQUE:**

Ultrasound of four quadrants, retroareolar region and axilla in the right breast using hand-held ultrasound technique was performed. Gray scale images of the real-time examination were reviewed.

**ULTRASOUND FINDINGS:**

Additional evaluation was performed for the round mass in the right breast, 6 o'clock seen on 11/10/2025. On the present examination, there is an irregular not parallel mass with echogenic halo measuring 1.2 x 0.9 x 1 cm at 6 o'clock, 2 cm from the nipple in the right breast.

There is an adjacent mass with similar sonographic characteristics measuring 0.5 x 0.7 x 0.4 cm. This may be a satellite lesion versus contiguous with the aforementioned mass.

There are prominent ducts in the right retroareolar region.

There is no right axillary lymphadenopathy.

**Impression:**

**IMPRESSION:**

The 1.2 x 0.9 x 1 cm irregular not parallel mass in the right breast at 6 o'clock, 2 cm from the nipple is suspicious for malignancy. There is an adjacent 0.7 cm mass with similar sonographic characteristics which may be a satellite lesion versus contiguous with the aforementioned mass. Ultrasound-guided biopsy of the dominant mass is recommended.

BI-RADS Category 4C: Suspicious - High suspicion for malignancy

Whole breast ultrasound is a supplemental breast cancer screening test to be used in addition to screening mammography and does not replace annual screening mammography.

Interpreting Radiologist: Sofia Cesar Durski Vianna, M.D.  
Electronically signed on: 11/11/2025

American College of Radiology - Recommendations for Screening Mammogram

1. For women of average risk yearly mammograms are recommended starting at age 40 and continuing for as long as a woman is in good health.
2. Asymptomatic women under age 40 who are at increased risk for breast cancer:
  - a. Woman with known mutation or genetic syndrome with increased breast cancer risk: yearly starting by age 30, but not before age 25.
  - b. Untested woman with a first-degree relative with known BRCA mutation: yearly starting by age 30, but not before age 25.
  - c. Woman with a 20% or greater lifetime risk for breast cancer based on breast cancer risk models: yearly starting by age 30, but not before age 25, or 10 years earlier than the age at which the youngest first-degree relative



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**Imaging Results Only (continued)**

- was diagnosed, whichever is later.
- d. Woman with a history of chest (mantle) radiation received between the ages of 10 and 30; yearly starting 8 years after radiation therapy, but not before age 25.
  - e. Woman with biopsy-proven lobular neoplasia, atypical ductal hyperplasia (ADH), ductal carcinoma in-situ (DCIS), invasive breast cancer, or ovarian cancer; yearly from time of diagnosis, regardless of age.

Transcriptionist: MAGVIW

Transcribe Date/Time: Nov 11 2025 2:36P

Dictated by : SOFIA CESAR DURSCKI VIANNA, MD

This examination was Interpreted and the report reviewed and electronically signed by:  
 SOFIA CESAR DURSCKI VIANNA, MD on Nov 11 2025 3:27PM EST

Acknowledged by  
 Walther, Melissa Aukerman, MD on 11/11/25 1614  
 Schulze, Brandi on 11/12/25 0957

**Testing Performed By**

Lab Abbreviation	Name	Director	Address	Valid Date Range
755003 - IRRAD	CCF INDIAN RIVER HOSPITAL IMAGING	Unknown	1000 36th Street Vero Beach FL 32960	04/22/21 0923 - Present

**Indications**

Abnormality of right breast on screening mammogram [R92.8 (ICD-10-CM)]

**Result Notes**

Melissa Aukerman Walther, MD  
 11/11/2025 4:14 PM EST

Right breast ultrasound guided biopsy ordered.  
 Please schedule

Finding discussed with patient.

**All Reviewers List**

Walther, Melissa Aukerman, MD on 11/12/2025 10:13 AM  
 Schulze, Brandi on 11/12/2025 9:57 AM