Name: Yvonne Kalley Franklin | DOB: 6/17/1979 | MRN: U4772842 | PCP: Leilani D Paras, MD | Legal Name: Yvonne Kalley Franklin

US GUIDED AXILLARY LYMPH NODE BIOPSY

Results

Addendum

Pathology results reveal axillary node with metastatic carcinoma which is malignant and concordant with the imaging findings.

Recommend referral to Multidisciplinary Clinic. Breast MRI is also recommended for further evaluation of extent of disease.

These pathology findings and recommendations were reported to the patient by Jessica Hui on 7/27/2026 at 1556.

Addended by Phelps, Matthew Duke, MD on 7/28/2026 4:42 PM

Study Result

Narrative & Impression

Examination:

Ultrasound Guided Axillary Lymph Node Biopsy Right

The procedure was explained to the patient including benefits and alternatives. The risks, including but not limited to infection, bleeding, pain, and/or inadequate sampling were reviewed. The patient agreed to undergo the procedure and signed the consent form.

Ultrasound Guided Axillary Lymph Node Biopsy Right:

Images of the lymph node in the right axilla were obtained. The axilla was prepped for the procedure and the area was anesthetized with a local anesthetic. A Core Biopsy Needle was placed in the target using a lateral approach. Two specimens were obtained. A biopsy marker clip was placed at the site of the core biopsy.

The patient experienced no complications during the procedure. The estimated blood loss for the procedure was <5 cc.

Medication dose given

lidocaine (Xylocaine) 1 % injection 10 mL (4 mL Intradermal Given 7/22/26 1445)

A post procedure right digital mammogram confirms the biopsy marker clip is in the appropriate position

I, Dr. Matthew Duke Phelps, was present for the entire procedure. I have

personally reviewed these images and I agree with the report above.

At this time, pathology is pending. This report will be addended when the final pathology report of the biopsy specimen is received.

Impression:
Single Site Right Ultrasound Guided Axillary Lymph Node Biopsy complete.

MyChart® licensed from Epic Systems Corporation© 1999 - 2026