

Patient:

 UUID: 878150CC-1C5D-42D5-9951-9157A81316D5  
 TCGA-B6-A40C-01A-PR

Redacted



## AP Surgical Pathology: Additional Info

## Surg Path

## CLINICAL HISTORY:

Spiculated mass with pleomorphic calcifications. If invasive carcinoma, please obtain ER, PR, EGFR, HER2/Neu by immunohistochemistry; for all 2+ IHC results please do FISH analysis.

## GROSS EXAMINATION:

A. "Left breast, seven cores, with calcifications, 1-2:00 region", in formalin. A 1.5 x 1.0 x 0.3 cm aggregate of multiple core biopsies of pink-tan tissue is entirely submitted in a mesh bag in A1.

## MICROSCOPIC EXAMINATION:

Microscopic examination is performed.

## DIAGNOSIS:

A. "LEFT BREAST, SEVEN CORES, WITH CALCIFICATIONS, 1-2:00 REGION" (STEREOTACTIC NEEDLE CORE BIOPSY):

INVASIVE ADENOCARCINOMA OF THE BREAST.

HISTOLOGIC TYPE: LOBULAR.

NOTTINGHAM COMBINED HISTOLOGIC GRADE: 2 OF 3.

TUBULE FORMATION SCORE: 3.

NUCLEAR PLEOMORPHISM SCORE: 2.

MITOTIC RATE SCORE: 2.

IN-SITU CARCINOMA: PRESENT.

TYPE OF IN-SITU CARCINOMA: LOBULAR (FOCAL DUCTAL FEATURES NOTED).

NUCLEAR GRADE OF IN-SITU CARCINOMA: 1.

MICROCALCIFICATIONS: PRESENT IN ASSOCIATION WITH INVASIVE CARCINOMA.

ESTROGEN/PROGESTERONE RECEPTOR, HER2/NEU, AND EGFR ANALYSIS: PENDING.

PARAFFIN BLOCK NUMBER: A1.

RESULTS WILL BE ISSUED IN A SEPARATE REPORT FROM THE IMAGE CYTOMETRY LAB.

I certify that I personally conducted the diagnostic evaluation of the above specimen(s) and have rendered the above diagnosis(es).

[Redacted Signature]

Electronically signed:

## ADDENDUM 1:

Please see tests.

for results of supplementary

I certify that I personally conducted the diagnostic evaluation of the above specimen(s) and have rendered the above diagnosis(es).

[Redacted Signature]

Electronically signed:

Criteria	Yes	No
Diagnosis Discrepancy		X
Primary Tumor Site Discrepancy		X
HIPAA Discrepancy		X
Prior Malignancy History		X
Dual/Synchronous Primary Noted		X
Case Ineligible		
Reviewed/Initials	[Signature]	
Date Reviewed	7-2-12	

ICD-03  
carcinoma, infiltrating lobular NOS  
8520/3  
Site: breast, NOS C50.9  
7-2-12 ro