

Carcinoma, infiltrating ductal, NOS 8500/3
Site: breast, NOS C50.9

1/25/11 lw

Surgical Path

Surg Path

CLINICAL HISTORY:

Left breast mass. FNA positive for CA.

GROSS EXAMINATION:

A. "Left breast biopsy, short superior, long lateral", gross consult, received fresh. Received is 83 grams of fatty tissue (7.5 x 7 x 3 cm) which contains a 1.5 x 1.5 x 1.3 cm firm white stellate mass. A short suture designates the superior and a long suture the lateral margin. The deep margin is inked blue, superior black, and inferior red. The firm mass is 0.8 cm from its closest margin (the superior-inferior border on the anterior surface) and 1 cm its next nearest margin, the deep margin. Lateral to the mass and distinct from it is a region of extensive rubbery, white fibrous tissue. A portion of the mass is submitted for ER/PR. The entire tumor and its surrounding tissue, and representative sections of the fibrous region are submitted sequentially from medial to lateral in Blocks A1-A14. with the tumor in Blocks A2-A8.

Dr. with Dr.

INTRA OPERATIVE CONSULTATION:

A. "Left breast biopsy", (gross consult): 0.8 cm from closest resection margin, at the superior-inferior border on the anterior surface. 1 cm from deep margin.

DIAGNOSIS:

A. "LEFT BREAST BIOPSY" (EXCISIONAL BIOPSY):

INFILTRATING DUCTAL CARCINOMA.

N.S.A.B.P. HISTOLOGIC GRADE: 2 OF 3.

N.S.A.B.P. NUCLEAR GRADE: 2 OF 3.

GROSS TUMOR SIZE: 1.6 CM.

IN-SITU CARCINOMA, PRESENT: OCCUPYING LESS THAN 10% OF TUMOR VOLUME.

TYPE OF IN SITU CARCINOMA: SOLID AND CRIBRIFORM.

LYMPHATIC/VASCULAR INVASION: NOT UNEQUIVOCALLY PRESENT.

SURGICAL MARGIN STATUS: NEGATIVE.

STATUS OF UNINVOLVED BREAST TISSUE: MILD FIBROCYSTIC CHANGE.

ESTROGEN/PROGESTERONE AND CELL CYCLE ANALYSIS PENDING: YES.

METHODOLOGY: FRESH TISSUE.

RESULTS WILL BE ISSUED IN AN ADDENDUM.

: Verified by: M.D. Pager
Date Signed:

ADDENDUM 1:

Tissue was sent to the for assay of the estrogen and progesterone receptors. The estrogen receptor activity was judged as positive with an estimated FMOL value of 39. The progesterone receptor activity was judged as negative with an estimated FMOL value of 0. Please refer to for a complete report.

: Verified by: M.D. Pager#
Date Signed:

UUID:36AE47A6-B881-4C1D-8436-EB65783243CF
TCGA-B6-A0WS-01A-PR

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Criteria	Yes	No
Diagnosis Discrepancy		X
Primary Tumor Site Discrepancy		X
HIFAA Discrepancy		X
Prior Malignancy History		
Quasi/Synchronous Primary Malignancy		
Case is (circle): QUALIFIED / DISQUALIFIED		
Reviewer Initials	Date Reviewed: 1/25/11	