

SURGICAL PATHOLOGY REPORT

Patient:
FMP/SSN:
DOB/Age/Sex:
Location:
Physician(s):

F Race: WHITE

Specimen #:

Taken:
Received:
Reported:

****AMENDED****

100-0-3
Carcinoma, infiltrating ductal, NOS 8500/3
Site: breast, NOS C50.9 1/24/11 J

SPECIMEN:

A: SENTINEL LYMPH NODE #1 B: SENTINEL LYMPH NODE #2
C: RIGHT BREAST LUMPECTOMY

FINAL DIAGNOSIS:

UID: DAB9A2B8-FCE7-4FF4-BAC4-4D2A04D7A43B
TCGA-A2-A0CP-01A-PR

Redacted =

- A. SENTINEL LYMPH NODE #1, EXCISION:
NEGATIVE FOR MALIGNANCY VIA LIGHT MICROSCOPY.
NEGATIVE FOR MALIGNANCY VIA IMMUNOHISTOCHEMICAL STAINS.
- B. SENTINEL LYMPH NODE #2, EXCISION:
NEGATIVE FOR MALIGNANCY VIA LIGHT MICROSCOPY.
NEGATIVE FOR MALIGNANCY VIA IMMUNOHISTOCHEMICAL STAINS.
- C. BREAST, RIGHT, LUMPECTOMY:
WELL DIFFERENTIATED INFILTRATING DUCTAL CARCINOMA, BLOOM-RICHARDSON
GRADE 4 (TUMOR SIZE= 2.0 CM), ANCILLARY STUDIES PENDING.
DUCTAL CARCINOMA IN SITU, LOW NUCLEAR GRADE, CRIBIFORM PATTERN, LESS
THAN 25% OF TUMOR VOLUME.
MARGINS CLEAR OF DUCTAL CARCINOMA IN SITU AND INFILTRATING DUCTAL
CARCINOMA.

Comment:

The Estrogen and Progesterone receptors are detectable in 40 and 80% of
the tumor nuclei respectively, by immunohistochemical protocol.

**** Report Electronically Signed Out ****

CLINICAL DIAGNOSIS AND HISTORY:

year-old white female with right breast cancer.

SURGICAL PATHOLOGY REPORT

Patient:

Specimen #:

GROSS DESCRIPTION:

A. SENTINEL LYMPH NODE #1 received fresh is a piece of red soft tissue, 3.0 x 1.5 x 0.3 cm, containing at least one lymph node measuring 1.0 cm in greatest dimension. A small portion of the node is harvested for the CBCP protocol and submitted in cassette A1. The remainder of the specimen is submitted entirely in cassette A2.

B. SENTINEL LYMPH NODE #2 received fresh, labeled with the patient's name, designated "SENTINEL NODE NUMBER TWO" is a soft, red tissue fragment, 2.3 x 1.7 x 0.3 cm, containing at least one lymph node, 0.7 cm in greatest dimension. A small portion of the lymph node is submitted for the CBCP protocol in cassette B1.

C. RIGHT BREAST LUMPECTOMY received fresh, labeled with the patient's name, designated "RIGHT BREAST LUMPECTOMY" is a piece of fibrofatty tissue, 5.5 x 4.5 x 3.0 cm, with overlying skin ellipse, 3.0 x 0.9 cm. The specimen is oriented with sutures and inked as follows: Blue=superior, green=inferior, red=lateral, yellow=medial, black=posterior. Sectioning reveals a 2.0 cm, well-defined tumor with a tan, gritty cut surface, approximately 0.2 cm from the superior-deep margin. Sections of skin, tumor, and fibrous tissue at 1.0, 2.0, 5.0 cm increments from tumor are submitted for the CBCP protocol (matching paraffin sections=C1, C2-C5, C6, C7, and C8, respectively).

Criteria	Yes	No
Diagnosis Discrepancy		<input checked="" type="checkbox"/>
Primary Tumor Site Discrepancy		<input checked="" type="checkbox"/>
HIPAA Discrepancy		<input checked="" type="checkbox"/>
Prior Malignancy History		<input checked="" type="checkbox"/>
Dual/Synchronous Primary Noted		<input checked="" type="checkbox"/>
Case is (circle):	QUALIFIED	DISQUALIFIED
Reviewer Initials	Date Reviewed: 1/1/83	