TSS:

Carcinome, infiltrating duct, NOS 8500/3 Site Code: breast, NOS C50.9 12/

TSS:

SPECIMENS:

A. SENTINEL NODE 1 RIGHT AXILLA

B. WLE RIGHT BREAST NEEDLE LOCALIZATION

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GROSS DESCRIPTION:

A. SENTINEL NODE 1 RIGHT AXILLA

Received fresh is a tan pink lymph node 1.8 x 1.1 x 0.5cm. The specimen is serially sectioned and three touch preps are taken. Toto A1.

B. WLE RIGHT BREAST NEEDLE LOCALIZATION

Received fresh labeled with the patient's identification and "WLE right breast needle localization" is an oriented 98g, 8 x 4.5 x 4cm needle localized lumpectomy with radiograph. Ink code: anterior-yellow, posterior-black, superior-blue, inferior-orange, medial-green, lateral-red. Specimen is serially sectioned from superior to inferior into 11 slices revealing a tan white firm stellate mass 2.3 x 1.8 x 1.7cm, 0.4cm from the closest medial margin and 0.5cm from the anterior margin in slices 8-10. A portion of the specimen is submitted for tissue procurement. Representatively submitted:

B1: superior margin slice 1

B2: slice 2 B3-B4: slice 3 B5-B7: slice 4 B8-B10: slice 5 B11-B12: slice 6 B13-B16: slice 7

B17-B20: slice 8 with mass in B17

B21: mass slice 9

B22: superior margin slice 9 B23: anterior margin slice 9 B24: anterior margin slice 9 B25: inferior margin slice 9 B26: deep margin slice 9 B27: mass slice 10 B28-B29: slice 10

B30: perpendicular sections of inferior margin slice 11

DIAGNOSIS:

A. SENTINEL NODE 1, RIGHT AXILLA:

- ONE REACTIVE LYMPH NODE (1), NO METASTATIC CARCINOMA IS SEEN

B. WIDE LOCAL EXCISION, RIGHT BREAST, NEEDLE LOCALIZATION:

- INVASIVE DUCTAL CARCINOMA, SEE SYNOPTIC REPORT

SYNOPTIC REPORT - BREAST Specimen Type: Excision Needle Localization: Yes

Laterality: Right

Invasive Tumor: Present

Multifocality: No

WHO CLASSIFICATION

Invasive ductal carcinoma, NOS 8500/3

Tumor size: 2.3cm

Additional dimensions: 1.8cm x 1.7cm

Margins: Negative

Distance from closest margin: Less than 0.2cm

anterior

Final:., Pathologist, Addendum: Pathologist, Addendum Final: Pathologist,

2 Tubular Score: 2 Nuclear Grade: Mitotic Score: Modified Scarff Bloom Richardson Grade: 2 Necrosis: Absent Vascular/Lymphatic Invasion: Indeterminate Lobular neoplasia: None Sentinel lymph node Lymph nodes: Negative 0 / 1 Lymph node status: No Micrometastases: Non-neoplastic areas: fibrocystic disease DCIS present Margins uninvolved by DCIS Estimate 2% **DCIS Quantity:** DCIS Type: Solid Cribriform Associated with invasive tumor DCIS Location: Low Nuclear grade: Absent Necrosis: ER/PR/HER2 Results **ER:** Positive PR: Positive HER2: Negative by FISH Performed on Case: pT2pN0 pT 2 N 0 Pathological staging (pTN): Pathological staging is based on the AJCC Cancer Staging Manual, 7th Edition **CLINICAL HISTORY:** female with right breast mass, biopsy shows? ductal carcinoma. PRE-OPERATIVE DIAGNOSIS: Right breast carcinoma. INTRAOPERATIVE CONSULTATION: TPA- SLN #1 right axilla: Negative for tumor cells. Diagnosis called to Dr. at Dr ADDENDUM: ONCOTYPE DX BREAST CANCER ASSAY RESULTS: Recurrence Score: 10 10 in the clinical validation study CLINICAL EXPERIENCE: Patients with a recurrence score of: had an average rate of Distant Recurrence at 10 years of 7% 11.1 Positive ER Score: 10 Positive PR Score: Her2 Score: 8.9 Negative Interpretation: Negative < 6.5 Positive >= 6.5 ER Negative < 5.5 Positive >= 5.5 Equivocal = 10.7 - 11.4 Her2 Negative <10.7 Positive >=11.5 report for further information. See separate Test performed at: Gross Dictation: Final Review:., Pathologist.

Criteria

Disgnosis Discrepancy
Primary Tumor Site Discrepancy
HIPPA Discrepancy
Frior Malignancy History
Luxi (Synchronous Frimary Note)
Case is (circle):
Reviewer Initials

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