

Procedure Date:
Procedure Physician:
Attending Physician/Copies To:

ICD-0-3

Carcinoma, infiltrating ductal, NOS 8500/3

Site: Breast, NOS C50.9

1/26/11

UUID:58802C83-2AF7-4978-A3F7-A889E0D914A1
TCGA-BH-A1FU-01A-PR

Redacted

PATIENT HISTORY:

* DATE OF LMP: *

DATE OF LAST DELIVERY: *

PRE-OP DIAGNOSIS: R BREAST CANCER

POST-OP DIAGNOSIS: SAME

OPERATIVE PROCEDURE: RIGHT MODIFIED RADICAL MASTECTOMY

CLINICAL HISTORY: *

MATERIAL SUBMITTED: RIGHT (MOD) RADICAL MASTECTOMY, PROCUREMENT BY SURGICAL PROCEDURE

INTRAOPERATIVE CONSULTATION:

FROZEN SECTION: Right breast measuring 18.0 by 17.0 by 5.2 cm with 16.0 by 6.3 cm skin and nipple and partial axillary contents. A tan-white irregular mass measuring 1.8 by 1.0 by 1.2 cm is identified 1.3 cm from the deep resection margin. Mass lies in the center of the mass. FS Diagnosis: Infiltrating duct carcinoma. ER/PRs taken. (REDACTED)

FINAL DIAGNOSIS:

RIGHT BREAST MASS AND AXILLARY CONTENTS:

- MULTIFOCAL INVASIVE DUCTAL CARCINOMA, 1.8 BY 1.2 BY 1.0 CM., POOR NUCLEAR GRADE
- EXTENSIVE DUCTAL CARCINOMA IN-SITU, COMEDO TYPE
- VASCULAR PERMEATION SEEN
- SKIN, NIPPLE AND DEEP MARGINS FREE OF TUMOR
- FIVE (5) LYMPH NODES FREE OF TUMOR
- HEMORRHAGE AND HEMOSIDERIN LADEN MACROPHAGES CONSISTENT WITH BIOPSY SITES
- FIBROCYSTIC CHANGES

NOTE: Within the invasive tumor, the ductal carcinoma in-situ component is about 30%.

SUPPLEMENT REPORT

(HER2/NEU)

My signature below is attestation that I have reviewed all slides and agree with the findings as noted below.

AS PER THE REQUEST OF (REDACTED) OF THE

IMMUNOSTAINING IS CARRIED OUT ON PREVIOUS MAGEE SURGICAL (REDACTED) BLOCK "A4" (BREAST CANCER) USING A 1:300 DILUTION OF DAKO'S POLYCLONAL ANTIBODY A485 (DIRECTED AGAINST THE INTRACELLULAR DOMAIN OF c-erbB2) WITHOUT ANTIGEN RETRIEVAL. DISTINCT COMPLETE MEMBRANE STAINING IS IDENTIFIED IN 90% OF TUMOR CELLS. THEREFORE, c-erbB2 (HER-2/NEU) IS INTERPRETED AS POSITIVE (SCORE 3+).

SIGNED COPY ON FILE

PATHOLOGIST

SUPPLEMENT REPORT

(ER/PR)

My signature below is attestation that I have reviewed all slides and agree with the findings as noted below.

IMMUNOPEROXIDASE IDENTIFICATION OF ESTROGEN AND PROGESTERONE RECEPTORS IS CARRIED OUT ON SLIDE (REDACTED) "A4". DISTINCT INTRANUCLEAR STAINING IS IDENTIFIED FOCALLY FOR PROGESTERONE RECEPTOR (20%) BUT NOT FOR ESTROGEN RECEPTOR. THEREFORE, PROGESTERONE RECEPTOR IS INTERPRETED AS BORDERLINE AND ESTROGEN RECEPTOR AS NEGATIVE.

Criteria	Yes	No
Diagnosis Discrepancy		X
Primary Tumor Site Discrepancy		X
HPAA Discrepancy		X
Prior Malignancy History		X
Dual/Synch: not Primary based		X
Case is (circle): QUALIFIED / DISQUALIFIED		
Reviewer Initials: [Signature]	Date Reviewed: 1/26/11	