

hypoechoic. It corresponds to the mass seen mammographically. and is viewed with suspicion for malignancy.

MRI

MRI details:

MRI date: 4/08

1.0 cm area of enhancement in right breast at area of known cancer- no other enhancement Area scanned: Breast

CXR

CXR details:

CXR date: 4/08

1.0 cm area of enhancement in right breast at area of known cancer- no other enhancement

Biopsy Details

Patient Initials: TP

Date of Biopsy: 04/17/2008 **Type of Biopsy:** Ultrasound core biopsy **Was Biopsy Completed:** Yes

Side: Right **Location:** 12:00

Biopsy Pathology Results

Patient Initials: TP

Results: Positive **Results details:** Invasive Ductal, Ductal Carcinoma in Situ

Ductal carcinoma in situ sub-types: Cribiform

Lymphatic invasion: Suspicious

Tubule formation: 3/3

Nuclear pleomorphism: 2/3

Mitotic score: 2/3

Combined score:

Grade: Low

Hormone Receptors: ER –

Protein receptors - Her 2 neu:

IHC values: 2+

FISH values: Not observed

Size of specimen: Seven
cores: 0.2 - 1.6cm

Surgery Details

Patient Initials: TP

Surgeon: Falk, Jeffrey

Surgery type: Needle Localized Right **Surgery date:**

Segmental Mastectomy w/ Possible
Right Axillary Lymph Node Dissection,
Sentinel lymph Node Biopsy/Mapping

Was a SLNB Performed: Yes

Date of SLNB: 05/05/2008

SLNB Details: Negative

of lymph nodes retrieved: 6

Was a ALND Performed: No

Final Path Details: Ductal Carcinoma In Situ, Right Breast Invasive Ductal

Invasive ductal details: No Subtype

Ductal carcinoma in situ details: Cribiform

Lymphatic invasion: Absent

Tubule formation:

Nuclear pleomorphism: 1/3

Mitotic score: 1/3

Combined score: 4/9

Grade: Low

Calcifications present in specimen: No

Size of residual cancer: Up to diameter of 1.6 cm

Margins of resection: Margins are negative for tumor.

Hormone receptors: PR+

The closest margin at least 1.5cm from the closest,
lateral resection margin.

Her 2 neu: Postive

IHC Value: 2+

Fish value: Not observed

Size of excision: 8 x 8 x 5cm

Pathological Stage: pT1c, N0, Mx

Conference Recommendations

Patient Initials: TP

Recommendations: Chemotherapy, Radiation Therapy, Further Treatment to be Determined After Surgery, Oncotype DX, Other

Other recommendations: possible Tailor X, Check receptor study results, then prescribe hormonal therapy as appropriate

Additional testing details:

