

ICD-O-3  
Carcinoma, infiltrating ductal, NOS 8500/3  
Site: breast, NOS C50.9 1/28/11

— ID#:

## Pathology Form

### Specimen Information

Collected by: \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_

Preserved by: \_\_\_\_\_ Date: \_\_\_\_\_ Time: \_\_\_\_\_

SPECIMEN TYPE (# of samples provided)							
Frozen		Paraffin Block		Blood/Serum/Plasma		Slide	
Diseased	Normal	Diseased	Normal	Diseased	Normal	Diseased	Normal
X	X	X	X			X	X
Time to LN2		Time to Formalin		Time to LN2		Time to LN2	
10	min	10	min	60	min	48	min

PATHOLOGICAL DESCRIPTION			
Primary Tumor			
Organ	Size	Extension of Tumor	Distance to NAT
Breast	2.5 x x cm	NO	2 cm
Lymph Nodes			
Location	# Examined	# Metastasized	
Axilla	8	5	
Distant Metastasis			
Organ	Detailed Location	Size	
ND			
Pathological Staging			
pT <sub>2</sub>	N <sub>1</sub>	M <sub>0</sub>	Stage: ICB.
Notes:			

UUID: F04324BB-F0B1-4948-9185-7833646029F1  
TCGA-C8-A12P-01A-PR



Redacted

Criteria	Yes	No
Diagnosis Discrepancy		
Primary Tumor Site Discrepancy		
HIP/A Discrepancy		
Prior Malignancy History		
Dual Synchronous Primary Listed		
Cancer Clinics	QUALIFIED	DISQUALIFIED
Reviewer Initials	Date Reviewed: / /	

9/20/10

ID#:

**Microscopic Description**

ILSBIO

		Histological Pattern									
Cell Distribution		+	-	Structural Pattern		+	-				
Diffuse		+		Streaming							
Mosaic		+		Storiform							
Necrosis				Fibrosis							
Lymphocytic Infiltration				Palisading							
Vascular Invasion				Cystic Degeneration							
Clusterized		+		Bleeding							
Alveolar Formation				Myxoid Change							
Indian File				Psammoma/Calcification							
Cellular Differentiation											
Squamous	+	-	Adenomatous	+	-	Sarcomatous	+	-	Lymphomatous	+	-
Squamoid Cell			Glandular cell	+		Round Cell			Large Cell		
Spindle Cell			Cell Stratification			Fibroblast			Small Cell		
Keratin			Secretion			Osteoblast			RS Cell/RS Like		
Desmosome			Intracyt. Vacuole			Lipoblast			Inflam. Cell		
Pearl			Gland formation	+		Myoblast			Plasma Cell		
Cellular Differentiation:				Well	Moderate	Poor					
Nuclear Appearance											
Nuclear Atypia:					0	I	II	III			
Aniso Nucleosis										+	
Hyperchromatism										+	
Nucleolar Prominent										+	
Multinucleated Giant Cell										+	
Mitotic Activity										+	
Nuclear Grade:					+	+	+	+			

IHC Data			
Marker	Result	Value	Date
ER	<input type="checkbox"/> Negative <input type="checkbox"/> Positive		
PR	<input type="checkbox"/> Negative <input type="checkbox"/> Positive		
Her-2/neu	<input type="checkbox"/> Negative <input type="checkbox"/> Positive		
B-Cell Marker	<input type="checkbox"/> Negative <input type="checkbox"/> Positive		
T-Cell Marker	<input type="checkbox"/> Negative <input type="checkbox"/> Positive		
Other:	<input type="checkbox"/> Negative <input type="checkbox"/> Positive		
Other:	<input type="checkbox"/> Negative <input type="checkbox"/> Positive		

**Final Pathology Report**Histological Diagnosis: Invasive Ductal CarcinomaGrade: II

Comments:

Principal Investigator

Pathologist

Date

# CONSOLIDATED DIAGNOSTIC PATHOLOGY FORM\*

Microscopic Appearance:

**1. Histological pattern:**

CELL DISTRIBUTION			STRUCTURAL PATTERN		
	+	-		+	-
Diffuse			Streaming		
Mosaic	X		Storiform		
Necrosis	X		Fibrosis		
Lymphocytic Infiltration	X		Palisading		
Vascular Invasion	X		Cystic Degeneration		
Clusterized	X		Bleeding		
Alveolar Formation	X		Myxoid Change		
Indian File	X		Psammoma/Calcification		

**2. Cellular features:**

Squamous	+	-	Adenomatous	+	-	Sarcomatous	+	-	Lymphomatous	+	-
Squamoid Cell			Glandular cell	X		Round Cell			Large Cell		
Spindle Cell			Cell Stratification	X		Fibroblast			Small Cell		
Keratin			Secretion	X		Osteoblast			RS Cell/RS Like		
Desmosome			Intracyt. Vacuole	X		Lipoblast			Inflam. Cell		
Pearl			Gland formation	X		Myoblast			Plasma Cell		
Otherwise Specified:											

*D<sub>1</sub> 40%, D<sub>2</sub> 40%*

**2. Cellular Differentiation:**

Well	Moderately	Poor
		X

**3. Nuclear Atypia:**

	Nuclear Appearance			
	0	I	II	III
Aniso Nucleosis				X
Hyperchromatism				X
Nucleolar Prominent				X
Multinucleated Giant Cell				X
Mitotic Activity				X
Nuclear Grade				
				X

Histological Diagnosis: Ductal Breast Carcinoma, vs

Comments: \_\_\_\_\_ 6-3

\_\_\_\_\_  
Date \_\_\_\_\_