Collection Date:

LINUE DIVIDIACOIO!			
PART 1: BREAST, LEFT, SKIN SPEAR	RING PROPHYLACTIC TOTAL MASTECTOMY		
B. COLUMNAR CELL CHANG	GER	UUID: B232BEE4-8579-4E26	
C. SCLEROSING ADENDSIA		TCGA-BH-A2L8-01	A-PR Redacted
D. PSEUDOANGIOMATOUS	STROMAL HYDERRI ARIA	844 <b>88</b>	990)
E. DUCTAL EPICHECIAL HYS	PERPLASIA	811 114 M M M M M M M M M M M M M M M M M	anna i an i ma i ma i ma ci a ci a ci a ci a ci a
F. NIPPLE AND SKIN.		144 - 147 WE COUNTY OF THE	# H WHWAIPA FI AL PLANTANT I TILL ALL
		<u> </u>	# 11 + 01 M0 1 + 01 M1 10 1 1 10 1 1 1 1 1 1 1 1 1 1 1 1
		311 1 100 1 10 10 10 10 10 10 10 10 10 10	D 19   D1 D1 D1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
PART 2 BREAST, RIGHT, BKIN SPEA	RING TOTAL MASTECTOMY		
QUADRANTS) AND 42 CM	M (UPPER OUTER QUADRANT) (GROSS), NO: TUBULE FORMATION: 33 NUCLEAR ATTOR	IPPER AND LOWER OUTER	
NOTTINGHAM SCORE AND	TIBLE COMMETCH AND	TINGHAM GRADE 2/3 (COMBINED	
B. LOBULAR CARCINOMA IN	SITTLE CIEN MUCH FAR ORATE CONTRACTOR	A 2/3, MITOTIC ACTIVITY 1/3)).	
C. NO LYMPHOVASCIII AD II	MINGION	AL TYPE WITH COMEDO NECROSIS.	
D. MARGINS FREE, INVASIVI	E CARCINOMA MITURE I POR TURE	75.5 5.5 (mm.)	
E. FIBROCYSTIC CHANGES.	The state of the s	DIN ANTERIOR MARGIN.	
F. COLUMNAR CELL CHANG	ER AND LIVERED AGE		
G. FIDRUADENDMATTIN CH	ANGER		
H. PSEUDOANGIOMATOUR S	RTDOMAL HVDCDDI ADIA (DADII)		
J. BIOPSY SITE CHANGES X	<b>:2</b>		
K. NIPPLE AND SKIN			
C. ER/PR-POSITIVE, HER-2-	2+, WITHOUT AMPLIFICATION BY FISH		
		**	
PART 3: SENTINEL NODE, RIGHT AXIL	LA, BIOPSY -		
ONE ETMEN NODE, NEGATIVE FO	R METASTATIC CARCINOMA (0/1).		
PART 4: BREAST SKIN, RIGHT, EXCISE			
A. BENIGN BREAST DODA	ON -		
A. BENIGN BREAST P(PA B. SKIN AND SUBCUTAN	RENCHYMA	•	
- ONLY MAD SOBCOTAN	EUUS TISSUE.		
PART 5: BREAST SKIN, LEFT, EXCISIO	iN		
SKIN AND SUBCUTANEOUS TISSU	:N		
11000			
COMMENT:			
Negative status of the lymph node was o	confirmed by cytokeratin immunostain.		
SYNOPTIC - PRIMARY INVASIVE CA			
LATERALITY:	Right		
PROCEDURE:	Simple mastectomy		
LOCATION:	Upper outer quadrant		
	Lower outer quadrant	•	
SIZE OF TUMOR:	Maximum dimension invasive component: 42	mm	
MULTICENTRICITY/MULTIFOCALITY			
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	No		
TUMOR AGGREGATE SIZE:	Sum of the sizes of multiple invasive tumors: 7.	2 mm	
TUMOR TYPE (Invasive component):	i i		
	Inflitrating lobular carcinoma		
HISTOLOGIC TYPE:	Classical		
NOTTINGHAM SCORE:	Nuclear grade: 2		
	Tubule formation: 3		
	Mitotic activity score: 1		
	Total Nottingham score: 6		
	Nottingham grade (1, 2, 3): 2		
ANGIOLYMPHATIC INVASION:	No		
DERMAL LYMPHATIC INVASION:	No		
CALCIFICATION:	No		
TUMOR TYPE, IN SITU:	LCIS		
SURGICAL MARGINS INVOLVED BY			
SURG MARGINS INVOLVED BY IN SI	No		
SONS MANSING INVOLVED BY IN SI	No	111 0 3	
PAGET'S DISEASE OF NIPPLE:	No	1 CD - 0 - 2	
LYMPH NODES POSITIVE:	0	/	111 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
LYMPH NODES EXAMINED:	1	associance in Littreting	Tobuler, NOS
METHOD(S) OF LYMPH NODE EXAM	-	Commence, victoria	05201-
	H/E stain, Keratin stain	1CB-0-3 carcinoma, infiltrating Site: breast, Nos	0240/3
T STAGE, PATHOLOGIC:	oT2	0.4 1 4 1	4
N STAGE MODIFIER:	(sn)	Site: breast NOS	C 50. 4
N STAGE, PATHOLOGIC:	pNO	• ,	
M STAGE:	Not applicable		1.1
ESTROGEN RECEPTORS:	positive, previously performed, H-score: 295		kw 8/18/11
PROGESTERONE RECEPTORS:			
	northus arminustu northunad Li anne 174		8/18/11
nekaneu:	positive, previously performed, H-score: 275		8/18/11
HER2/NEU; HER2/NEU (FISH);	2+		8/18/11
HER2/NEU (FISH):			8/18/11

Origensis Discrepancy
Primary Turnor Site Discrepancy
HiPAD Discrepancy
Prior Malignancy History
Dual/Synchronous Primary Noted
Case is (criterie): According Discussified
Reviewer Initials

Date Reviewed: 0.19