

Department of Cancer Pathology

conv. No.

Date:

Examination: Histopathological examination

Internal invoice No.

Cost of diagnostic procedure

Examination No.:

Patient: XXX

PESEL: XXX

Age

Gender: F

Material: 1. lesion excision – from the ~~left breast~~ – outer upper quadrant

Unit in charge: Central C

Physician in charge:

Material collected on:

Material received on:

Expected time of examination: 5 working days

Clinical diagnosis: and left axillary nodes in one block

ICD-6-3

carcinoma, infiltrating duct, nos 8500/3

Site: breast, nos C50.9 lw 4/12/11

Examination performed on:

Results of immunohistochemical examination:

Estrogen receptors found in over 75% of neoplastic cell nuclei. Progesterone receptors found in over 75% of neoplastic cell nuclei. HER2 protein stained with HercepTest™ by DAKO. Score = 2+, FISH verification recommended

Compliance validated by:

Examination performed on:

Macroscopic description:

Partial resection of breast – outer upper quadrant.

Breast segment sized 8.4 x 7.4 x 2.6 cm with a 2.8 x 6.8 cm skin flap and axillary tissue sized 8 x 9 x 2, no RTG.

Tumour cross section sized 3.0 x 1.8 x 2.9 cm.

Margin: to the base 0.1 cm, to the front skin surface 0.2 cm, to the sternum 3.5 cm, to the axilla 2.2 cm, to the shoulder 1.3 cm, lower 0.8 cm.

Microscopic description:

Carcinoma ductale invasivum NHG3 (3 + 2 + 3/19 mitoses/10 HPF – visual area of 0.55 mm).

Largest dimension of the lesion 3.0 cm.

Minimum margin at the base side < 0.05 cm. The other margins as in macroscopic description.

Lymph nodes: Metastases carcinomatosae in lymphonodis (No II / XIII).

Infiltratio carcinomatosa capsulae lymphonodorum et telae adiposae perinodalis.

Histopathological diagnosis:

Carcinoma ductale invasivum NHG3, pT2, pN1a. Invasive ductal carcinoma of the left breast.

Compliance validated by:

Examination performed on:

UUID: 762963FB-3D8C-4616-8C8C-8CD3E45FD243
TCGA-D8-A1XL-01A-PR

Redacted



Criteria	Yes	No
Diagnosis Discrepancy		
Primary Tumor Site Discrepancy		
HIPAA Discrepancy		
Prior Malignancy History		
Dual/Synchronous Primary Noted		
Case is (circle):		
Reviewer Initials	Date Reviewed: 4/12/11	
	QUALIFIED	DISQUALIFIED

Examination: Intraoperative examination

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Examination No.:

Patient: **XXX** PESEL: **XXX** Gender: **F**

Examination performed on:

Results of immunohistochemical examination:

RESULT OF HER2/neu GENE AMPLIFICATION with the FISH method by Path Vysion HER2 DNA Probe Kit

FINAL RESULT:

HER-2 GENE AMPLIFICATION NOT FOUND

Compliance validated by:

CONTACT YOUR DOCTOR WITH THIS REPORT!