

Patients name:

Laboratory number:

Diagnostic summary

[Empty box for diagnostic summary]

Specimen type:

Location:

Tumour type:

Lesion size

Invasive tumour size/s (mm):

Total extent of lesion (DCIS + invasive carcinoma)* (mm):

*if greater than invasive tumour size

Histological grade

Table with 2 columns: Field name, Value. Fields include Mitotic rate, Mitosis score, Tubular formation score, Nuclear grade, and Histological grade (1-3).

Peritumoural lymphovascular invasion:

- absent, present, suspicious, present and extensive

Involvement of skin/muscle:

- absent, present, Please specify:

DCIS in specimen

- Nuclear grade: low, intermediate, high; Necrosis; Architecture; Calcification

Resection margins

- Invasive carcinoma at resection margin: No/Yes, Distance from nearest specified margin(s), Orientation of involved margin, Extent of involvement (mm); DCIS at resection margin: No/Yes, Distance from nearest specified margin(s), Orientation of involved margin, Extent of involvement (mm); LCIS at resection margin: No/Yes

Atypical lobular hyperplasia/lobular carcinoma in situ:

- Absent, Present, classical, pleomorphic

Paget's disease of nipple:

- absent, present

Non-neoplastic breast changes:

[Empty box for non-neoplastic breast changes]

Microcalcification:

- absent, present, Specify associated pathology:

Hormone receptor assay status (if performed)

Table for hormone receptor assay status including ER result, PR result, and HER2 status with sub-fields for percentage of nuclei stained and predominant staining intensity.

Sentinel lymph nodes

Metastatic carcinoma present in ___ of ___ sentinel lymph nodes examined

Table for sentinel lymph nodes with columns: Node number, Involved (Yes/No), Size of metastasis

Extent of extranodal carcinoma (mm):

Axillary lymph node dissection

Metastatic carcinoma present in ___ of ___ lymph nodes examined

Table for axillary lymph node dissection with columns: Level, Number involved, Number identified

Nature of nodal involvement: focal, diffuse

Extent of extranodal carcinoma (mm):

Comments

[Empty box for comments]