

NHSBSP WIDE BORE NEEDLE BIOPSY FORM

Surname Forenames Date of birth
Screening no Hospital no NHS no
Date performed Location Operator Centre
Kv Total exposures Total films
Projection Marker Localisation type

Side ☐ Right ☐ Left
Quadrant ☐ UOQ ☐ LOQ
☐ UIQ ☐ LIQ
☐ RA ☐ AXL

Number of cores

Specimen type ☐ WBN ☐ Vacuum assisted *excision* biopsy
☐ Vacuum assisted *diagnostic* biopsy ☐ Vacuum assisted biopsy – not further specified

Calcification present on specimen x-ray? ☐ Yes ☐ No ☐ Radiograph not seen

Comment
.....
.....

Date reported Pathologist Report number.....

Histological opinion ☐ B1 Unsatisfactory/normal tissue only
☐ B2 Benign
☐ B3 Uncertain malignant potential
☐ B4 Suspicious
☐ B5 Malignant Malignant type ☐ in situ
☐ invasive
☐ not assessable

Histological calcification ☐ Absent ☐ Benign ☐ Malignant ☐ Both

OPTIONAL FURTHER INFORMATION

Benign lesion

☐ Complex sclerosing lesion/radial scar ☐ Fibroadenoma ☐ Multiple papilloma
☐ Periductal mastitis/duct ectasia ☐ Fibrocystic change ☐ Solitary papilloma
☐ Sclerosing adenosis ☐ Solitary cyst ☐ Columnar cell change
☐ Other (please specify)

Epithelial proliferation

☐ Not present ☐ Present without atypia ☐ Present with atypia (ductal) ☐ Present with atypia (lobular)

Malignant lesion

In situ carcinoma ☐ Not present ☐ Ductal ☐ Lobular
DCIS grade ☐ High ☐ Intermediate ☐ Low ☐ Not assessable

Invasive carcinoma ☐ Not present

Size invasive tumourmm (largest dimension, if available)

Type ☐ No special type (ductal NST)
☐ Pure special type (90% purity specify components present below):
☐ Mixed tumour type (50–90% special type component, specify components present below):
☐ Other malignant tumour (please specify)

Specify type component(s) present for pure special type and mixed tumour types:

☐ Tubular/cribriform ☐ Lobular ☐ Mucinous ☐ Medullary/atypical medullary

☐ Ductal/no special type Other (please specify)

Invasive grade ☐ 1 ☐ 2 ☐ 3 ☐ Not assessable

Oestrogen receptor status ☐ Positive ☐ Negative Quick (Allred) score
☐ Not performed

Optional additional fields

Progesterone receptor status ☐ Positive ☐ Negative Quick (Allred) score
☐ Not performed

HER 2 status ☐ Positive ☐ Negative Score
☐ Not performed