

BREAST CANCER HISTOPATHOLOGY MINIMUM DATASET REPORT

Surname	Forenames		Date of birth
Sex	Hospital number		NHS number
Date of reporting	Report number		
Side	☐ Right	☐ Left	

Specimen type	☐ Localisation biopsy	☐ Open biopsy
	☐ Wide local excision	☐ Segmental excision
	☐ Mastectomy	☐ Wide bore needle biopsy
Specimen weight	g	
Axillary procedure	☐ No lymph node procedure	☐ Sentinel node biopsy
	☐ Axillary node sample	☐ Axillary node clearance

<i>In situ carcinoma</i>	☐ Not present			
☐ Ductal carcinoma in situ				
DCIS grade	☐ High	☐ Intermediate	☐ Low	☐ Not assessable
DCIS growth pattern(s)	☐ Solid	☐ Cribriform	☐ Micropapillary	☐ Papillary
	☐ Apocrine	☐ Flat	☐ Other (please specify)	
Size	mm (DCIS only)			
☐ Lobular carcinoma in situ				
☐ Paget's disease				
Microinvasion	☐ Not present	☐ Present		

<i>Invasive carcinoma</i>	☐ Not present			
Size	Invasive tumour:	mm	(largest dimension of dominant invasive tumour focus)	
	Whole size of tumour:	mm	(invasive plus surrounding DCIS if DCIS extends > 1 mm beyond invasive)	
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 like	☐ Ductal/no special type
☐ Other (please specify)				
Invasive grade	☐ 1	☐ 2	☐ 3	☐ Not assessable
Tumour extent	☐ Localised	☐ Multiple invasive foci		
Vascular invasion	☐ Not seen	☐ Present	☐ Possible	
Axillary nodes present:	☐ No	☐ Yes	Total number	Number positive
For single node positivity, specify	☐ Metastasis (> 2 mm)			
	☐ Micrometastasis (≤ 2 mm to > 0.2 mm)			
	☐ Isolated tumour cells (≤ 0.2 mm)			
Other nodes present	☐ No	☐ Yes	Total number	Number positive
Site of other nodes				
Excision margins (for DCIS or invasive carcinoma)				
☐ Not assessable	☐ Reaches relevant margin	☐ Does not reach relevant margin		
Closest relevant margin	 mm			
Oestrogen receptor status	☐ Positive	☐ Negative	 Quick (Allred) score	
	☐ Not performed			