

National Audit of Breast Cancer in Older Patients (NABCOP)

SLIDE 1 OF 2

	Metric	CQC Key Question	Age Group	2019 Report ¹	National Aggregate (England)	National Aspirational Standard	Comparison to other trusts	
Data Quality	283 cases	Proportion of patients with recorded ER+ status (Oestrogen-receptor-positive, only for invasive cancer)	Well-led	50-69 years	98.0%	93%	Higher than 90%	★
	231 cases			70+ years	97.0%	89%	Higher than 90%	★
	283 cases	Proportion of patients with recorded HER2 status (human epidermal growth factor receptor 2, only for invasive cancer)	Well-led	50-69 years	97.0%	89%	Higher than 90%	★
	231 cases			70+ years	94.0%	80%	Higher than 90%	★
	323 cases	Proportion of patients with recorded TNM stage (Staging derived from individual T (tumour size), N (lymph node status), and M (metastatic disease) components, where all 3 reported)	Effective	50-69 years	88.0%	88%	Higher than 80%	●
	242 cases			70+ years	87.0%	84%	Higher than 80%	●
	323 cases	Proportion of patients with recorded performance status (WHO PS at diagnosis)	Effective	50-69 years	49.0%	52%	Lower than 50%	●
	242 cases			70+ years	47.0%	48%	Lower than 50%	●



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Key: Data Quality

- ★ 90% +
- >80%
- >50% to 80%
- <50%

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SLIDE 2 OF 2

Metric	CQC Key Question	Age Group	2019 Report ²	National Aggregate (England)	National Aspirational Standard	Comparison to other trusts
Process Indicators 138 cases	Proportion of patients (non-screen detected) receiving a triple diagnostic assessment in a single visit	50-69 years	77.0%	66%	90%	
		70+ years	77.0%	67%	90%	
Process Indicators 284 cases	Proportion of patients seen by a breast clinical nurse specialist (CNS)	50-69 years	92.0%	96%	100%	
		70+ years	85.0%	94%	100%	




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Key Only: Process Indicators

Bottom 25% Hospital Top 25%

Min  Max

Display of performance boundaries does vary depending on volume of activity. See FAQs for further information.