

Key Performance Indicators for 2017:

Revised following discussion and agreement at Breast Pathway Board Meeting Mon 24 Apr 2017

KPI ref	Metric	Breast QS ref
1 – trial recruitment	Each unit to recruit 7.5% of all Breast Cancer patients to Interventional Trials. Each unit to recruit 20% of all Breast Cancer patients to Observational Trials.	BC MD05 BC MD06
2 – diagnostics	Each breast unit to ensure 90% of patients return to be informed of their diagnosis within 5 working days from attending a One-Stop clinic appointment 90% of breast biopsies should be reported within 5 working days and breast core biopsy reports should include oestrogen and HER2 receptor status and a proliferative index . 90% of surgical specimens should be reported within 7 working days .	BC DI03 BC DI16 BC DI18
3 - surgery	80% of all surgical patients (<u>excluding immediate reconstruction</u>) should be on a short stay surgical pathway (Day case / 23hr stay)	BC S04
4 - LWBC	The GM service will support the delivery of the Recovery Package (National Cancer Survivorship Initiative). Each breast unit is to ensure the delivery of the following to 90% of patients: a) Holistic Needs Assessment (HNA) at key points of the care pathway b) Written Care Plan (WCP) to address needs identified by HNA c) Treatment Summary (TS) completed at the end of each phase of treatment d) Cancer Care Review (CCR) by primary care clinicians, supported by info provided by TS e) Health & Well-Being Events (HWBE) to provide information and support for on-going self-management	BC AL01
5 – radiology reporting	90% of scans performed for suspected metastatic disease, or ongoing monitoring of systemic anticancer therapy, should be reported within 5 working days .	BC M004
5 – supportive care	All Breast Cancer patients (100%) considered to be in the last year of life should be identified and registered on the Gold Standards Framework with their GP surgery. Each trust is to have a robust mechanism in place to ensure that these patients are identified.	BC M006

Audit Programme for 2017 (based on Quality Standards supporting information):

Agreed at Breast Pathway Board Meeting Mon 24 Apr 2017

- Local recurrence rates and metastatic disease
- Oncoplastic surgery outcomes (including free flap procedures) - complication rates / flap failure / patient satisfaction