

UNITED LINCOLNSHIRE HOSPITALS TRUST

PERFORMANCE & TARGETS

PERIOD TO 30th APRIL 2016

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Title: Performance & Targets Report

To: Trust Board

From: Mark Brassington, Chief Operating Officer

Author: Katherine Hensby, Planning & Performance Manager

Date: 7th June 2016

Purpose of the Report:

To update the Board on the performance of the Trust for the period ending 30th April 2016, and set out the plans and trajectories for performance improvement.

The Report is provided to the Board for:

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| 1 |

Recommendations:

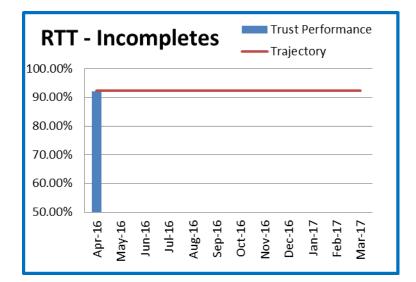
The Board are asked to note the current performance and future projections for improvement.

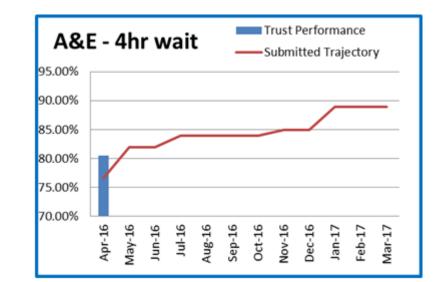
This is an evolving report and the committee are invited to make suggestions as we continue to develop it.

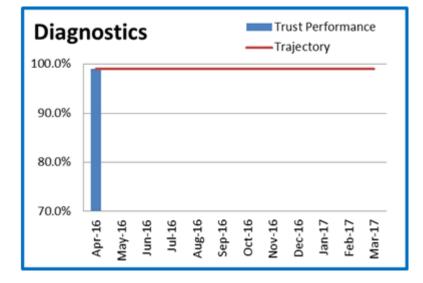
| Strategic Risk Register | Performance KPIs year to date As detailed in the report | | | | | | | | | |
|--|--|--|--|--|--|--|--|--|--|--|
| | | | | | | | | | | |
| Resource Implications (e.g. Fina | ncial, HR) None | | | | | | | | | |
| Assurance Implications: The rep | ort is a central element of the Board Assurance Framework | | | | | | | | | |
| Patient and Public Involvement (| PPI) Implications None | | | | | | | | | |
| Equality Impact None | | | | | | | | | | |
| Information exempt from Disclos | sure None | | | | | | | | | |
| Requirement for further review performance to 31 st May 2016. | v? The report will be updated in July 2016 reflecting | | | | | | | | | |

1. Priority Deliverables – STF Trajectories

These graphs show the Trusts performance against the four areas that were submitted as priority deliverables as part of the Sustainable Transformation Fund. All STF Trajectories are provided at the end of the report. Please note that performance against the 62 Day Cancer standard will be reported in June as performance is collected two months behind.





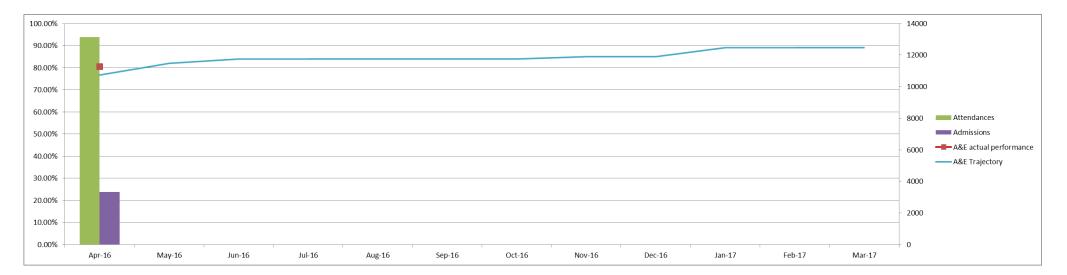


2. A&E 4 hour wait

| | 4 hour standard for total time in A&E | Standard | Tr | ust | Lin | coln | Pilg | grim | Grantham | | | | | |
|---------|---|--|--|--|--|--|--|---|---|-----------------------------------|--|--|--|--|
| | | Standard | Apr-16 | YTD | Apr-16 | YTD | Apr-16 | YTD | Apr-16 | YTD | | | | |
| | Lead Director: Mark Brassington; Chief Operationg Officer | 95% | 80.54% | 80.54% | 79.06% | 79.06% | 76.05% | 76.05% | 92.07% | 92.07% | | | | |
| Site | Underperformance exception report | Actions taken to | o achieve the | standard | | | | | | | | | | |
| | Attendances in April were 6102 with an average daily attendance of 203 patients. Admissions through A&E in April were 1590 (27.39%) | and 25th April, 45 on the 25th. | The site continues to work towards the recovery plan. In April, the highest number of attendances on one day was 229, on 18th and 25th April, performance on that day was 78.2%. and 80.4% respectively. There were 50 4 hour breaches on the 18th and 45 on the 25th. 20.1% and 24.9% of patients were admitted respectively. | | | | | | | | | | | |
| | High level performance review | Continued high attendances into the site – regularly in excess of 200 per day; Staffing issues linked to covering A&E consultant posts, nursing shifts – this has led to a reliance on locum and agency cover; Heightened demand resulting in reliance on escalation beds required including using areas such as Ambulatory Care and Surgical Admissions Lounge. Key actions to improve A&E performance at Lincoln include: | | | | | | | | | | | | |
| Lincoln | same YTD period last year) - 6102 year to date A&E attendances (+0.7% compared to same YTD period last year) | | | | | | | | | | | | | |
| | - A&E admissions +1.12% (compared to same YTD period last year) - GP admissions +24.8% (compared to same YTD period last year) | Reduced lenguse of the SAF New processor Adopting som days now, instered Looking at dif Looking to "R winter plans as for locums for weights | ER bundle. W es for transfer he of the ECIP ad of 18% pre- ferent staffing ight Size" bed it costs the sa | ork on this is o ring patients o documentatio eviously models – war numbers to re | continuing. ut of assessm on from the pe d liaison office educe occupa | ent units within rfect week has ers to free up r ncy at Lincoln | n a set timefra s increased ea nursing time, p and Pilgrim ne | me arly discharges harmacists wo ext year and to | s – 33% typica prking in A&E e mainstream s | lly on week etc. ome of the | | | | |

| | Attendances in April were 4492 with an average daily attendance of 150 patients. Admissions through A&E in April were 1392 (31.42%) High level performance review - 76.05% year to date (-4.05% compared to same YTD period last year) - 4492 year to date A&E attendances (-0.01% | The site continues to work towards the recovery plan. In April, the highest number of attendances on one day was 173 on 19th April, performance on that day was 66.5%. There were 58 4 hour breaches on that day and 28.3% of patients were admitted. Pilgrim narrative will be included by exception (I.e. for months under the 95% standard). Aside from general heightened demand over the winter months, the key issues impacting the site's performance are: • Increased pressure resulting in continued high bed occupancy and reliance on escalation beds • Continued issues with delayed transfers of care/medically fit for discharge patients • A number of delays due to waits for NSL transport which continues to be escalated via the commissioning route; • Nurse vacancies remain high across the hospital as a whole, with approximately 78 WTE registered nurse vacancies reported in month. |
|---------|---|---|
| Pilgrim | compared to same YTD period last year) | Notice vacancies remaining across the hospital as a whole, with approximately 76 while registered horse vacancies reported in month. Key actions to improve A&E performance at Pilgrim during March include a focus on those identified as part of the 30 day action plan which was funded through winter resilience funding. These included: Protecting the 2 level 1 beds within colorectal services. This scheme has enabled the team at Pilgrim to continue to provide its colorectal cancer surgery and achieve our targets. Band 8D Deputy Director of Operational Improvement (ECIP) commenced in post in April, to assist in progressing the programme of change for urgent care at Pilgrim Hospital The hospital has adopted the principles of the perfect day, which are being deployed and embedded into day to day practice. We have set an internal target to identify a number of patients for discharge 24 hours in advance, and request that at least 1 patient from every ward reaches the discharge lounge by 08.00hrs; this new practice was introduced at the end of January, and is being closely monitored. A review of the operations centre has been undertaken, and operational bed meetings have been re-focused to an 'action centred' approach, with owners, timelines and accountability for delivery |

| | Attendances in April were 2536 with an | The site continues to work towards the recovery plan. In April, the highest number of attendances on one day was 97 on 18th |
|----------|---|--|
| | average daily attendance of 85 patients. | April, performance on that day was 71.1%. There were 29 4 hour breaches on that day and 18.6% of patients were admitted. |
| | Admissions through A&E in April were 335 | |
| | (14.55%) | Grantham narrative will be included by exception (I.e. for months under the 95% standard). Aside from general heightened |
| | | demand over the winter months, the key issues impacting the site's performance are: |
| | High level performance review | |
| | | • The Grantham hospital has experienced extreme pressures this month with up to 16 escalations beds open. |
| | - 92.07% year to date (-2.83% compared to | A&E attendances have increased significantly (up to 19%) |
| | same YTD period last year) | • Elective orthopaedic and general surgery has been cancelled due to emergency care demand and lack of capacity and bed availability. |
| | - 2536 year to date A&E attendances (-0.05% | Flow has been affected by an electrical fire on site along with Norovirus outbreak on all wards |
| | compared to same YTD period last year) | • Staffing the wards with Nursing staff has been difficult on occasions due to inability to staff wards to agreed template due to vacancies, bank availability and sickness, this has been compounded by the need to staff escalation beds |
| | - A&E admissions +1.05% (compared to same | Nursing vacancies remain high (approx. 24 wte) |
| | YTD period last year) | • CCU has two beds currently closed due to inability to provide a consistent staff template (due to sickness, vacancies etc.) |
| | | • Delayed transfers of care remain high averaging between 6-16 patients with external delays (a high proportion of beds being |
| | - GP admissions +/-0% (compared to same | utilised by patients who are medically fit for discharge but delayed due to lack of community facilities) |
| Grantham | YTD period last year) | • Medical vacancies (4 junior doctor gaps and no substantive consultant) resulting in high usage of medical agency. |
| | | Key actions to improve A&E performance at Grantham include: |
| | | HON, Matrons, and Business manager involved continually throughout the day managing operational flow and A&E |
| | | • Nursing vacancies – have had recruitment for CCU, waiting HR process and 10 possible recruits from Philippines . Matron |
| | | from this site going to Philippines in May to join recruitment team |
| | | Site recruitment day took place this month with some good leads to follow up on |
| | | A&E risk summit held by DCN. Action plan in place. Identified insufficient nurse staffing, housekeeping, reception staff and plans in place to address this – will possibly result in requiring business case. A&E Nurse Consultant has reviewed the site and spent the day with the clinical team to address training, competency assessments for all staff, looking at a staffing tool to identify the correct resource needed for GDH A&E |
| | | • Urgent care improvement group has been set up on site that includes all stakeholders in the Urgent Care Pathway. This meeting will feed into the Execs Operational Emergency Group |
| | | Medical and nurse co-ordinator now in place to provide guidance to the team in A&E |
| | | • HON has led three successful site sisters training sessions in conjunction with the Emergency Planning Team to address gaps in skills and knowledge of the bronze level responsibility |



3. Access to Services: Referral to Treatment

| Access to Services: | Standard | Tru | st | Line | coln | Pilgrim | | Grantham | | Louth | |
|---|----------|---------|---------|---------|---------|---------|---------|----------|---------|---------|----------|
| Lead Director: Mark Brassington; Chief Operationg Officer | | Apr-16 | YTD | Apr-16 | YTD | Apr-16 | YTD | Apr-16 | YTD | Apr-16 | YTD |
| Referral to Treatment - Incompletes | 92% | 92.11% | 92.11% | 92.52% | 92.52% | 91.97% | 91.97% | 90.88% | 90.88% | 92.17% | 92.17% |
| Total | 92.76 | 92.1170 | 92.11/0 | 92.3270 | 92.0270 | 91.9770 | 91.9770 | 90.0070 | 90.0070 | 92.1770 | 92.17 /0 |
| | | | [| [| | [| [| | [| [| |
| Referral to Treatment - Incompletes | | 81.91% | 81.91% | 76.08% | 76.08% | 83.85% | 83.85% | 83.40% | 83.40% | 81.57% | 87.40% |
| Admitted | | 01.9170 | 01.9170 | 70.0078 | 70.0070 | 00.0076 | 03.0376 | 05.4078 | 00.4078 | 01.0770 | 07.4078 |
| Referral to Treatment - Incompletes | | 94.43% | 94.43% | 95.23% | 95.23% | 93.81% | 93.81% | 92.01% | 92.01% | 95.33% | 95.33% |
| Non-Admitted | | 94.43% | 94.43% | 95.23% | 90.23% | 93.01% | 93.01% | 92.01% | 92.01% | 95.33% | 90.00% |
| | | | | | | | | | | | |
| Referral to Treatment Admitted Pathway | 90% | 67.14% | 67.14% | 65.35% | 65.35% | 68.37% | 68.37% | 69.97% | 69.97% | 67.37% | 67.37% |
| Referral to Treatment - Non-Admitted | 95% | 89.20% | 89.06% | 88.32% | 88.32% | 92.64% | 92.64% | 86.08% | 86.08% | 80.04% | 80.04% |

April Performance Overview

The Trust achieved 92.11% in April. This was the nineth month in a row that the Trust have achieved the RTT standard. This level of performance is particularly positive against a national position where RTT performance continues to deteriorate, with the country as a whole not achieving the 92% standard during March. Performance in April was negatively affected by 4 days of junior doctors industrial action (over 3000 outpatient appointments have been cancelled as a result of the junior doctor industrial action to date, and elective capacity has been significantly affected) and the fire at Grantham (294 outpatient appointments and 25 operations were cancelled as a result of the fire).

The central 18 week team continue to lead training of relevant staff groups to improve data quality. An internal validation team is now in place.

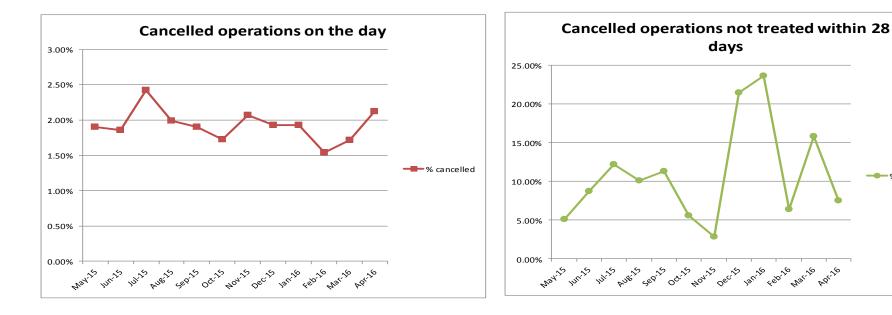
Key specialities where performance has been challenged during April include Orthopaedics, General Surgery and Cardiology. Performance within General Surgery and Orthopaedics has remained relatively static over recent months, additional capacity is being provided in the short term in these areas whilst the Business Units implement longer term sustainable improvement strategies. The reduced level of performance in Cardiology occurred within March and continued into April, the Business Units are currently devising recovering plans for this speciality however the primary driving factor is Consultant vacancies.

4. Cancelled Operations

The total number of cancelled operations on the day for non-clinical reasons in April 2016 was 124 (2.12%). 8 patients were not admitted within 28 days of their cancellation. The national benchmarking demonstrates a cancellation rate average of 1.1% The total number of cancelled operations on the day before for non-clinical reasons was 78 (1.33%).

The Trust is implementing recommendations from a recent Internal Audit with regards to Cancelled Operations. This includes a revision of the standards – to align to the NHS Contract and national benchmarking

| Cancelled Ops | Standard | Trust | | Lincoln | | Pilgrim | | Grantham | | Louth | |
|--|-----------------|--------|-------|---------|-------|---------|---------|----------|-------|--------|-------|
| Number of patients whose | Stanuaru | Apr-16 | YTD | Apr-16 | YTD | Apr-16 | YTD | Apr-16 | YTD | Apr-16 | YTD |
| operation was cancelled, by the hospital, for non clinical reasons, on the day of or after admission | 1.1% | 2.12% | 2.12% | 2.14% | 2.14% | 2.09% | 2.09% | 2.95% | 2.95% | 0.00% | 0.59% |
| | Oton dond | Trust | | Lincoln | | Pilg | Pilgrim | | tham | Louth | |
| Cancelled Ops | Standard | Apr-16 | YTD | Apr-16 | YTD | Apr-16 | YTD | Apr-16 | YTD | Apr-16 | YTD |
| Not treated within 28 days. (Breach) | ys. (Breach) 0% | 7.55% | 7.55% | 6.56% | 6.56% | 11.11% | 11.11% | 0.00% | 0.00% | 0.00% | 0.00% |



% breaches

5. Cancer

CANCER PERFORMANCE 2015/16

| | Std | Apr 15 Valid'd Actual | May 15 Valid'd Actual | June 15 Valid'd Actual | July 15 Valid'd Actual | Aug 15 Valid'd Actual | Sept 15 Valid'd Actual | Oct 15 Valid'd Actual | Nov 15 Valid'd Actual | Dec 15 Valid'd Actual | Jan 16 Valid'd Actual | Feb 16 Valid'd Actual | Mar 16 Valid'd Actual | Apr 16 Forecast |
|------------------|-----|-----------------------------|-----------------------------|------------------------------|------------------------------|-----------------------------|------------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|--------------------|
| 14 day cancer | 93% | 81.9% | 91.4% | 91.9% | 92.7% | 92.7% | 88.9% | 91.8% | 95.7% | 95.5% | 93.2% | 94.9% | 92.5% | 88.1% |
| 14 day breast | 93% | 44.3% | 87.0% | 88.5% | 83.4% | 85.8% | 81.8% | 87.8% | 93.8% | 94.3% | 93.8% | 95.9% | 90.6% | 94.0% |
| 31 day first | 96% | 99.6% | 96.0% | 95.2% | 97.4% | 93.6% | 98.4% | 99.1% | 99.0% | 98.1% | 96.1% | 97.2% | 96.7% | 95.4% |
| 31 day subs: | | | | | | | | | | | | | | |
| drug | 98% | 98.9% | 100% | 96.5% | 99.2% | 98.9% | 98.4% | 100% | 98.8% | 94.0% | 83.3% | 98.9% | 91.6% | 82.7% |
| radiotherapy | 94% | 80.9% | 75.3% | 83.0% | 96.0% | 93.1% | 95.1% | 94.9% | 98.0% | 97.4% | 73.5% | 88.9% | 90.7% | 81.3% |
| surgery | 94% | 91.7% | 97.4% | 91.9% | 95.3% | 96.7% | 91.3% | 97.1% | 94.4% | 97.1% | 87.8% | 92.2% | 92.1% | 79.1% |
| 62 day classic | 85% | 76.5% | 67.3% | 72.4% | 72.7% | 78.2% | 70.3% | 74.1% | 82.6% | 84.8% | 72.8% | 71.8% | 75.6% | 74.8% |
| 62 day screening | 90% | 91.3% | 85.7% | 77.8% | 100% | 73.9% | 84.2% | 87.5% | 92.5% | 81.2% | 84.8% | 88.9% | 92.1% | 80.6% |
| 62 Day Upgrade | 85% | 100% | 100% | 100% | 100% | 88.2% | 100% | 96.4% | 87.9% | 85.2% | 90.5% | 68.4% | 69.2% | 83.3% |

CANCER PERFORMANCE 2015/16

| | Std | Q1 Valid'd Actual | Q2 Valid'd Actual | Q3 Valid'd Actual | Q4 | Year End Valid'd Acutal |
|------------------|-----|-------------------------|-------------------------|-------------------------|-------|-------------------------------|
| | | | | | | |
| 14 day cancer | 93% | 88.5% | 91.4% | 94.3% | 93.6% | 91.9% |
| 14 day breast | 93% | 73.3% | 83.7% | 91.9% | 93.5% | 85.2% |
| | | | | | | |
| 31 day first | 96% | 96.8% | 96.6% | 98.8% | 96.6% | 97.2% |
| 31 day subs: | | | | | | |
| drug | 98% | 98.4% | 98.8% | 97.9% | 91.5% | 96.8% |
| radiotherapy | 94% | 80.1% | 94.8% | 96.9% | 85.2% | 88.8% |
| surgery | 94% | 93.8% | 94.1% | 96.2% | 90.8% | 93.5% |
| | | | | | | |
| 62 day classic | 85% | 72.0% | 73.6% | 80.1% | 73.3% | 74.9% |
| 62 day screening | 90% | 85.0% | 86.8% | 87.3% | 88.8% | 87.1% |
| 62 Day Upgrade | 85% | 100% | 97.7% | 89.9% | 74.9% | 85.6% |

Context:

Demand is continuing at unprecedented levels, as can be seen in the graphs below, giving challenges to diagnose all patients by day 41 (please note: the Government intention is to bring this down to day 28). This increased number of referrals and hence demand on diagnostics, such as Breast diagnostics (mammograms and ultrasound), MRI and CT, is delaying diagnosis and putting additional pressures to treat the patients within a smaller window before they breach. To support the development of these areas, a review of the tumour sites able to provide a One-Stop-Shop First Appointment is to be completed along with extending the Straight to Test triage service that has been piloted in Lower GI at Lincoln.

Following the 2ww success of the Lincoln Lung pilot, the 7 Day Horizon has continued to be deployed into other tumour sites. To date it is being utilised within Lincoln, Louth & Grantham Head & Neck, Lincoln Lower GI, Grantham Lower GI and pan-Trust Gynae, with the next cohort to start moving across being Pilgrim Lung and Lower GI, and pan-Trust Upper GI. For those tumour sites not following the 7 Day Horizon plan, a refresh of the IST Capacity & Demand Modelling is underway and those Business Units will ensure their First Appointment capacity matches the 85th percentile of their expected referral rates, including an expected increase of 10 - 20%. For the latter system it must be noted that there will likely be a knock-on effect on 18 Week performance as a number of these slots will need to be reverted to Routine/Urgent at short notice when not required for 2ww patients. This is monitored under a PDSA cycle to establish most appropriate levels to satisfy both 2ww and 18 Week patient needs.

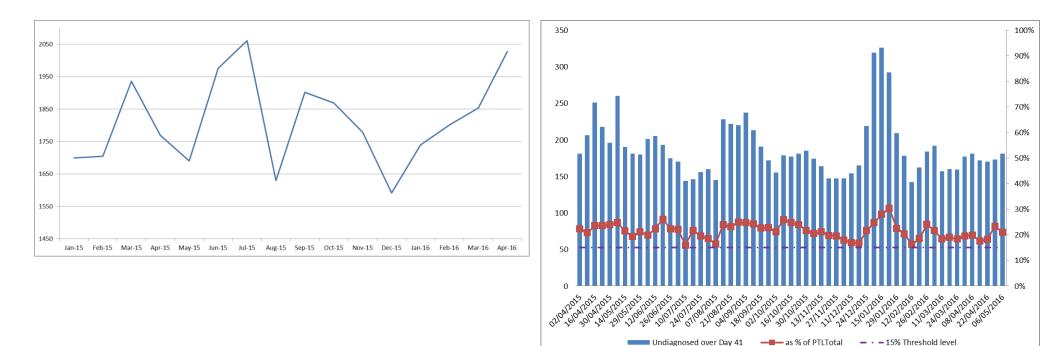
Chemotherapy performance has had a significant dip due staffing problems around trained chemo nurses, closure of Pilgrim Pharmacy for upgrade, the new e-Prescribing system being implemented and an increase in total number of patients within the Chemotherapy system (more patients having more treatments over longer period). To overcome these challenges the following are being implemented: fast-track chemo training plan, redesign of pharmacy chemo pathway, options appraisal on chemotherapy location/environment and further rollout of the Mobile Chemotherapy Unit.

Radiotherapy performance has been impacted by the unforeseen breakdown during the commissioning of the new LINAC, the increase in proportion of patients having IMRT requiring more complex planning and a significant lack of Oncologists (particularly having the correct Oncologist for the tumour site). By mid-May we will have all 12 Oncologists in post and the end June/July performance should show an improvement.

The 62 Day Classic standard continues to remain the most challenged standard and work continues with CCG, SCN & IST colleagues to improve the quality of the patient journey on the understanding that improvements in this will work directly towards achievement of this standard. Additional projects have begun internally to focus on the Urology, Lower GI and Lung pathways as well as what other improvements can be made around the diagnostic phase of the patient journey. Work has also begun with tertiary colleagues to improve the pathways for patients going to other Trusts for diagnostic tests and/or treatments.

Suspected Cancer and Breast Symptomatic Referrals received

62 day PTL – Number of patients undiagnosed over Day 41



\mathbf{E} – Event (one-off), \mathbf{TE} – Themed Event (more than one occurrence)

| | 2 Week Weit Sugreet | Standard | Tr | ust | Line | Lincoln | | Pilgrim | | Grantham | | uth | |
|--|---|---|-----------------------------|------------------------|-------------------------------|----------|----------------------|-----------|-------------|------------|--------|--------|--|
| | 2 Week Wait Suspect Cancer | Stanuaru | Mar-16 | YTD | Mar-16 | YTD | Mar-16 | YTD | Mar-16 | YTD | Mar-16 | YTD | |
| | Ganger | 93% | 92.5% | 91.87% | 94.28% | 92.35% | 89.96% | 92.36% | 91.85% | 91.45% | 89.33% | 90.18% | |
| | | | | | | | | | | | | | |
| Underpe | erformance exception report | Actions take | n to achiev | ve the stan | dard | | Achievement Forecast | | | | | | |
| reasons choice (& cancelle appointn capacity Head & | nes more than tolerance; for breaches were: patient 87 patients declined, d or unavailable for nent inside 14 days); lack of (38 patients: 1 Breast, 1 Neck, 12 Lower GI, 2 Lung, 9 Urological). | Revised 2wv Q4 demand these levels undertaking | rates to en of referrals | sure capa for tumou | city is suita Ir sites not | able for | April and | I May are | forecast to | underperfo | rm | | |

| | Standard | Tr | ust | Lincoln | | Pilgrim | | Grantham | | Louth | | |
|--|--|-------------|-------------|---------|--------|-------------------------|--------|------------|--------------|------------|-----|--|
| 2 Week Wait Breast Symptomatic referrals | Stanuaru | Mar-16 | YTD | Mar-16 | YTD | Mar-16 | YTD | Mar-16 | YTD | Mar-16 | YTD | |
| Gymptematic referratio | 93% | 90.6% | 85.21% | 92.5% | 84.75% | 96.0% | 87.59% | - | - | - | - | |
| | | | | | | | | | | | | |
| Underperformance exception report | Actions take | n to achiev | ve the stan | dard | | Achievement Forecast | | | | | | |
| 4 breaches more than tolerance; reasons for breaches were 9 patient choice (patients declined, cancelled or unavailable for at least one appointment inside 14 days), 2 patients due to lack of capacity. | Revised 2wv Q4 demand these levels | rates to en | sure capa | | | April is fo underper | | ove standa | rd, May is f | orecast to | | |

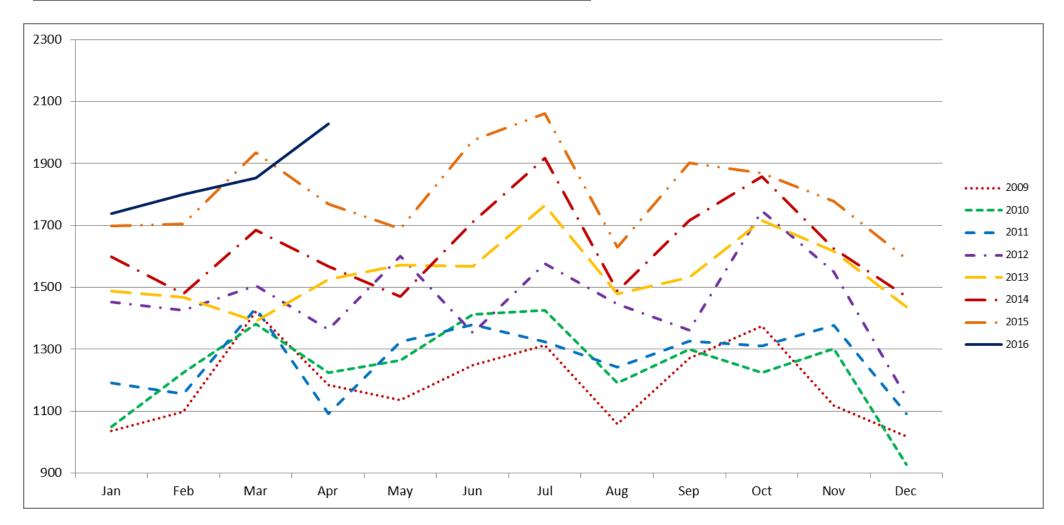
| | 31 Day Subsequent Treatment – Drug | Standard | Tr | ust | Lind | Lincoln | | Pilgrim | | Grantham | | uth | | |
|---------|---|---------------------------------------|--------|--------|--------|---------|--------|----------------------|--------|----------|--------|------|--|--|
| | | | Mar-16 | YTD | Mar-16 | YTD | Mar-16 | YTD | Mar-16 | YTD | Mar-16 | YTD | | |
| | | 98% | 91.6% | 96.76% | 87.50% | 95.54% | 100% | 98.43% | 100% | 66.67% | 100% | 100% | | |
| | | | | | | | | | | | | | | |
| Underpe | erformance exception report | Actions taken to achieve the standard | | | | | | Achievement Forecast | | | | | | |
| reasons | 7 breaches more than tolerance; Fast-track chemo training plan, redesign of pharmacy chemo pathway, options appraisal on chemotherapy location/environment and further rollout of the Mobile Chemotherapy Unit April is forecast to underperform, May is forecast at standard | | | | | | | ove | | | | | | |

| | 31 Day Subsequent Treatment – Radiotherapy | Standard | Trust | | Lincoln | | Pilgrim | | Grantham | | Louth | | | |
|---------|--|---------------------------------------|-------------|--------|---------|----------------------|---------|---|----------|-----|--------|-----|--|--|
| | | | Mar-16 | YTD | Mar-16 | YTD | Mar-16 | YTD | Mar-16 | YTD | Mar-16 | YTD | | |
| | Treatment - Radiotherapy | 94% | 90.7% | 88.79% | 90.70% | 88.79% | - | - | - | - | - | - | | |
| | | | | | | | | | | | | | | |
| Underpe | erformance exception report | n to achiev | /e the stan | dard | | Achievement Forecast | | | | | | | | |
| reasons | nes more than tolerance; for breaches were 5 patient and 7 capacity issues (TE) | , , , , , , , , , , , , , , , , , , , | | | | | | April is forecast to underperform, May is forecast above standard | | | | | | |

| | | Standard | Trust | | Lincoln | | Pilgrim | | Grantham | | Louth | | | |
|------------------|---|---|--------|--------|---------|--------|---------|----------------------|----------|-----------------------------|--------|--------|--|--|
| | 62 day waiting time from referral to treatment | Standard | Mar-16 | YTD | Mar-16 | YTD | Mar-16 | YTD | Mar-16 | YTD | Mar-16 | YTD | | |
| | | 85% | 75.7% | 75.23% | 48.02% | 64.15% | 79.56% | 76.82% | 100% | 84.06% | 100% | 92.86% | | |
| | | | | | | | | | | | | | | |
| Underpe | erformance exception report | Actions taken to achieve the standard | | | | | | Achievement Forecast | | | | | | |
| due to a complex | aches more than tolerance mixture of patient delays, pathway, late tertiary and capacity | This remains the most challenging of the cancer standards due to multiple issues along the entire cancer pathway. These have been identified in the Cancer Improvement Plan. The key actions include: increasing ratio going STT to reduce length at start of pathway; improving the diagnostic pathway; increasing the radiology support to MDTs | | | | | | | | erperform d oice, diagno | | | | |

| | 62 day upgrade | Standard | Tr | ust | Lincoln | | Pilgrim | | Grantham | | Louth | | | |
|-----------|---|--|----------------------------|-----------------------|-------------------------|--------|-----------|----------------------|-------------|------------|--------|-----|--|--|
| | | | Mar-16 | YTD | Mar-16 | YTD | Mar-16 | YTD | Mar-16 | YTD | Mar-16 | YTD | | |
| | | 85% | 69.20% | 85.59% | - | - | - | - | - | - | - | - | | |
| | | | | | | | | | | | | | | |
| Underpe | erformance exception report | Actions taken to achieve the standard | | | | | | Achievement Forecast | | | | | | |
| to a mixt | nes more than tolerance due ture of Complex pathways, choice and medical delays | These patier the 62 Day (of patients a more signific | Classic but gainst this | due to the standard t | very low v he issues | /olume | April and | l May are | forecast to | underperfo | rm | | | |

Suspected Cancer and Breast Symptomatic Referrals received per month



6. Priority Deliverables – STF Trajectories

This table show the Trusts performance against the four areas that were submitted as priority deliverables as part of the Sustainable Transformation Fund. Please note that performance against the 62 Day Cancer standard will be reported in June as performance is collected two months behind. **Note:** A&E and Cancer trajectories may be subject to change as a result of ongoing tripartite discussions.

| | Standard | Apr-16 | May-16 | Jun-16 | Jul-16 | Aug-16 | Sep-16 | Oct-16 | Nov-16 | Dec-16 | Jan-17 | Feb-17 | Mar-17 |
|---------------|----------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|
| A&E Submitted | | | | | | | | | | | | | |
| Trajectory | 95% | 76.60% | 82.00% | 82.00% | 84.00% | 84.00% | 84.00% | 85.00% | 85.00% | 85.00% | 89.00% | 89.00% | 89.00% |
| A&E | | | | | | | | | | | | | |
| Performance | | 80.54% | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| RTT Submitted | | | | | | | | | | | | | |
| Trajectory | 92% | 92.40% | 92.40% | 92.40% | 92.40% | 92.40% | 92.40% | 92.40% | 92.40% | 92.40% | 92.40% | 92.40% | 92.40% |
| RTT | | | | | | | | | | | | | |
| Performance | | 92.11% | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| Diagnostics | | | | | | | | | | | | | |
| Submitted | | | | | | | | | | | | | |
| Trajectory | 0.90% | 0.90% | 0.90% | 0.90% | 0.90% | 0.90% | 0.90% | 0.90% | 0.90% | 0.90% | 0.90% | 0.90% | 0.90% |
| Diagnostics | | | | | | | | | | | | | |
| Performance | | 0.9% | | | | | | | | | | | |
| | | | | | | | | | | | | | |
| Cancer 62 Day | | | | | | | | | | | | | |
| Submitted | | | | | | | | | | | | | |
| Trajectory | 85% | 77% | 78% | 80% | 81% | 83% | 84% | 85% | 85% | 85% | 78% | 82% | 84% |
| Cancer 62 Day | | | | | | | | | | | | | |
| Performance | | | | | | | | | | | | | |