

Trust Board Paper S

| Title: | Implementation of the | Clinical M | anagement Grou | p Structures | | | | | | | | | | |
|------------|--|-----------------|------------------------------|----------------|---|--|--|--|--|--|--|--|--|--|
| | Responsible Directors: | | | | | | | | | | | | | |
| | dley, Director of Human | Resource | es /Richard Mitch | ell, Chief Ope | erating Officer | | | | | | | | | |
| To provid | roduction and implemen | | | | ments in place in relation at Group (CMG) structure | | | | | | | | | |
| | ort is provided to the I | Board for | : | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | Decision | | Discussion | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | Assurance | $\sqrt{}$ | Ratification | | | | | | | | | | | |
| Summar | y / Key Points: | | | | | | | | | | | | | |
| | | rovide an | update on the w | ork that has | been completed and that | | | | | | | | | |
| | s in relation to the imple | | | | μ | | | | | | | | | |
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| | | | | | The appointment of CMG impleted or recruitment to | | | | | | | | | |
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| | | | | | managed as part of the | | | | | | | | | |
| | rrangements. | • | · | 9 | 3 1 | | | | | | | | | |
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| The risk | assessment continues to | o be moni | tored and assess | sed. | | | | | | | | | | |
| Annaintm | anto havo takan nlago | at the sec | nion CMC lovels | and any ram | aining gans are in active | | | | | | | | | |
| | | | | | aining gaps are in active ttached at Appendix 1. | | | | | | | | | |
| recruitine | mi. A revised structure | Chart Sho | wing recent appo | | macrica at Appendix 1. | | | | | | | | | |
| Next step | s are concerned with th | ne new CN | /IGs embedding th | heir structure | es; ensuring that they are | | | | | | | | | |
| | | | • | | h completing recruitment | | | | | | | | | |
| activity a | nd confirming appointn | nents in t | he remaining ga _l | ps. In additio | on the Medical Education | | | | | | | | | |
| | lity & Safety Work stre | eams to s | support CMGs co | ntinue to be | e progressed as outlined | | | | | | | | | |
| below. | | | | | | | | | | | | | | |
| | nendations: t Board is asked to note | the conte | ante | | | | | | | | | | | |
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| _ | ehensive risk assessm | ent has | N/A | | | | | | | | | | | |
| | duced which includes C | | | | | | | | | | | | | |
| | e Implications (eg Fina | • | • | | | | | | | | | | | |
| | ial, Human Resources, | Finance, | Communications. | | | | | | | | | | | |
| | ce Implications essment in place – mon | itorod and | Laccassad | | | | | | | | | | | |
| | and Public Involvemen | | | | | | | | | | | | | |
| | Representatives were inv | ` ' | | iA Event | | | | | | | | | | |
| | Impact - A due regard | | | | | | | | | | | | | |
| Informat | ion exempt from Discl | | | | | | | | | | | | | |
| Yes | | | | | | | | | | | | | | |
| - | ment for further review | | - T | | | | | | | | | | | |
| Updates | will be provided through | <u>⊢xecutiv</u> | e ream. | | Updates will be provided through Executive Team. | | | | | | | | | |

UNIVERSITY HOSPITALS OF LEICESTER NHS TRUST

MEETING: TRUST BOARD REPORT

DATE: 28th November 2013

REPORT BY: KATE BRADLEY, DIRECTOR OF HUMAN RESOURCES/ RICHARD

MITCHELL, CHIEF OPERATING OFFICER

SUBJECT: UPDATE - IMPLEMENTATION OF THE CLINICAL MANAGEMENT

GROUP STRUCTURES (CMG's)

1.0 **INTRODUCTION**

1.1 The purpose of this paper is to provide an update on the work that has been completed and that continues, in relation to implementation of the new CMG structure.

1.2 A detailed project plan covering each of the key work-streams was created and members of the Executive Team were assigned a lead role for the relevant work-stream. The Chief Operating Officer and CMG Managers now meet fortnightly as a group with CMG HR Leads to progress the embedding of the new structure, ensure work is completed and that any subsequent decisions and actions are agreed and taken forward appropriately.

2.0 BACKGROUND

- 2.1.1 Following agreement at the August Trust Board seven CMGs have now been established as follows:
 - **CHUGS** (Cancer, Haematology, Urology, Gastroenterology and Surgery)
 - Emergency and Specialist Medicine
 - Musculoskeletal and Specialist Surgery
 - **CSI** (Clinical supporting and Imaging)
 - Renal Respiratory and Cardiac (RRC)
 - ITAPS (Critical Care, Theatres, Anaesthetics, Pain and Sleep).
 - Women's and Children's

3.0 CURRENT POSITION

- 3.1 Attached at **Appendix 1** is the current structure including new appointments.
- 3.2 Next steps are concerned with the new CMGs embedding their structures; ensuring that they are on track to deliver UHL objectives at CMG and Trust level, along with completing recruitment activity and confirming appointments in the remaining gaps. In addition the Medical Education and Quality & Safety Work streams to support CMGs continue to be progressed as outlined below.

4. EDUCATION STRUCTURE SUPPORT

4.1 The review of the Nurse Education and Practice Development posts has been completed. There were no changes to roles or responsibilities as all CBU posts could be aligned to CMGs. All Nurse Education posts are now professionally accountable to the Assistant Director of Nursing Services.

4.2 Each CMG will have a Medical Education Lead and work is progressing to appoint these individuals. A job role has been prepared by Rob Powell, Assistant Director of Medical Education and we will be inviting colleagues to express an interest in these opportunities in the near future. The successful candidates will have dedicated time in their job plans to fulfil this important role which will include close working with the Director of Medical Education ensuring there is a systematic approach to maintaining and improving the quality and delivery of undergraduate and postgraduate medical education within the CMG. They will work closely with the CMG management team to ensure education and training issues are regularly represented and addressed by the CMG Board and that there is transparency and accountability for CMG education resources (SIFT and MADEL). The Medical Education Lead will ensure collection of data regarding education and training key performance indicators and ensure timely and thorough response to key surveys e.g. GMC trainee survey, or GMC patient safety concerns in liaison with the UHL Department of Clinical Education

5 QUALITY AND SAFETY STRUCTURE SUPPORT

- The 8a Quality and Safety Managers now report to the Senior Patient Safety Manager. Over the last month, further meetings have been held with newly appointed senior CMG staff and the Director of Safety and Risk has attended the CMG Managers' meeting to discuss some concerns and update them of progress. The Management of Change paper has been drafted subject to a final decision in relation to the Women's and Children's CMG.
- 5.2 Reviewed and revised job descriptions have been drafted for the new structure.
- 5.3 A new job description for a Business Analyst post has also been written with the banding to be determined but expected to be a Band 6. This post will provide data and information support to the CMGs, pull and provide analysis on Datix reports, and support with data reviews, safety metrics and collation of data for commissioners.
- 5.4 A meeting has been requested with colleagues from finance to confirm final quality and safety budgets. At present there is some concern from the Divisional post-holders regarding capacity in terms of activity that is being discussed.
- 5.5 Meetings with the HR lead continue and very good HR advice and support has been provided.

6 SETTING THE DIRECTION

- 6.1 CMG Directors met on the 1 November for a Direction Setting day facilitated by Nick Dingley. The conversation focussed on the role and expectations of CMG Directors and their teams. We discussed the framework of meetings that will be in place and importantly the ways in which the CMG Directors will work together across a range of areas. We also began the conversations about what support each CMG would need to create a high performing management team.
- 6.2 The first round of monthly performance management meetings commenced on 19 November 2013 and these have focussed on the financial position and forecasts for year end 2013/14.
- 6.3 A programme of monthly performance management and development meetings is in place through 2014.

7 KEY TIMESCALES

- 7.1 The key dates and considerations between are:-
 - CMGs officially came in to existence on **Monday 7 October 2013**.
 - As described above work is well underway on the supporting structures for Education and Quality and Safety and how they are represented / work with the new CMGs and this is looking to complete by early December.
 - CMG Managers are working through any gaps in their management structures and recruitment plans are in place with limited change and disruption having taken place to these leadership positions below the Deputy Managers at Service and Operational Manager levels.

8 CONCLUSION

8.1 The new structure is now in place. The appointment of CMG Medical Leads, CMG Managers and CMG Lead Nurses is complete and the remaining vacant posts are being recruited to.

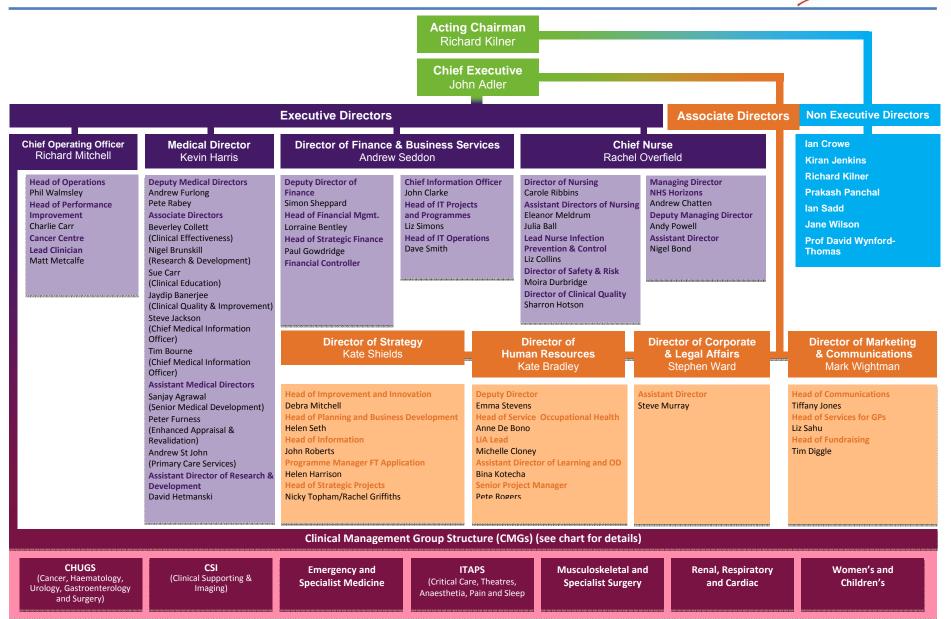
APPENDICES

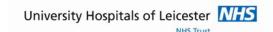
Appendix 1 - New Structure Chart

University Hospitals of Leicester NHS Trust

Management Structure University Hospitals of Leicester NHS Trust

Caring at its best



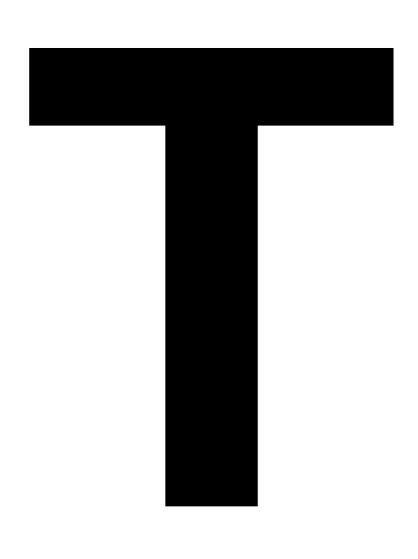


Management Structure University Hospitals of Leicester NHS Trust



Chief Operating Officer
Richard Mitchell

| CHUGS (Cancer, Haematology, Urology, Gastroenterology and Surgery) | CSI (Clinical Supporting & Imaging) | Emergency and Specialist Medicine | ITAPS (Critical Care, Theatres, Anaesthetia, Pain and Sleep | Musculoskeletal and Specialist Surgery | Renal, Respiratory and Cardiac | Women's and Children's |
|---|--|---|---|--|--|--|
| Clinical Director Ohn Jameson Deputy Clinical Director Clicky Rudd General Manager O Fawcus Deputy General Manager Michael Nattrass Lead of Nursing Georgina Kenney Deputy Head of Lursing Lerry Johnston Luman Resources Lead Clare Blakemore inance Lead ab Esat Quality & Safety Lead Lelen Jones (TBC) Clucation Leads BC | Clinical Director/Associate Director for Clinical Improvement Suzanne Khalid Deputy Clinical Director Andy Rickett General Manager Nigel Kee Deputy General Manager Chris Shatford Head of Nursing Jeanette Halborg Human Resources Lead Joanne Tyler Fantom Finance Lead Tony Maton Quality & Safety Lead Sue Adams (TBC) Education Leads TBC | Clinical Director Catherine Free Deputy Clinical Director Mark Ardron General Manager Jane Edyvean Deputy General Manager TBC Head of Nursing Gill Staton Deputy Heads of Nursing Lisa Lane/Kerry Morgan (Emergency) Sue Burton (Specialist Medicine) Human Resources Lead Kalwant Khaira Finance Lead Raj Rughani Quality & Safety Lead Sue Adams (TBC) Education Leads Rose Webster | Clinical Director Paul Spiers Deputy Clinical Director Helen Brooks General Manager Monica Harris Deputy General Manager Dale Travis Head of Nursing Jo Hollidge Human Resources Lead Kalwant Khaira Finance Lead Paul Gowdridge Quality & Safety Lead Helen Jones (TBC) Education Leads Justine Cadwallader | Clinical Director Richard Power Deputy Clinical Director Kevin Boyd General Manager Sarah Taylor Deputy General Manager Chris Lyon Head of Nursing Nicola Grant Deputy Head of Nursing Kerry Pape Human Resources Lead Joanne Tyler Fantom Finance Lead Ryggs Gill Quality & Safety Lead Helen Jones (TBC) Education Leads Diane Champion | Clinical Director Nick Moore Deputy Clinical Director Leon Hadjinkolaou General Manager Luci Blackwell (Sam Leak Nov 13) Deputy General Manager Faye Gordon Head of Nursing Sue Mason Deputy Head of Nursing Jo Bayes Human Resources Lead Clare Blakemore Finance Lead Lorraine Bentley Quality & Safety Lead Sue Adams (TBC) Education Leads TBC | Clinical Director lan Scudamore Deputy Clinical Director Andy Currie General Manager David Yeomanson Deputy General Manager TBC Head of Nursing Kate Wilkins Hiliary Killer Deputy Head of Nursing Elizabeth Aryeetey Head of Midwifery Jane Porter Human Resources Lead Tina Larder Finance Lead Stuart Shearing Quality & Safety Lead Nicky Savage (TBC) Education Leads Lynn Stokoe |



Trust Board Paper T

| | TRUST BOARD |
|----------------|--------------------------------|
| From: | Rachel Overfield, |
| | Kevin Harris, |
| | Richard Mitchell |
| | Kate Bradley |
| | Andrew Seddon |
| Date: | 28 th November 2013 |
| CQC regulation | All |

Title: Quality & Performance Report

Author/Responsible Director: R Overfield, Chief Nurse

K. Harris, Medical Director

R, Mitchell, Chief Operating Officer

K. Bradley, Director of Human Resources

A. Seddon, Director of Finance

Purpose of the Report:

To provide members with an overview of UHL quality, operational performance against national and local indicators and Finance for the month of October.

The Report is provided to the Board for:

| Decision | Decision | | Discussion | √ |
|-----------|----------|--|-------------|---|
| Assurance | | | Endorsement | |

Summary / Key Points:

Successes

- Theatres 100% WHO compliant
- 62 day cancer confirmed performance in September was 87.4%, against a national target of 85%. October is on track to deliver above trajectory.
- VTE The 95% threshold for VTE risk assessment within 24 hours of admission has been achieved for the last 4 months
- The percentage of stoke patients spending 90% of their stay on a stroke ward has been exceeded for the last 3 months and the contract query will be formally closed by the commissioners.

Areas to watch:-

- Friends and Family Test Performance on the FFT for October is 66.2
- C Difficile ahead of trajectory to date with 41 reported against cumulative target of 42. Monthly target for the rest of the year is 5 a month with a full year trajectory of 67.
- Imaging the 1% threshold was delivered for October. Action plan is being monitored to ensure sustainable delivery.
- C&B performance similar to this time last year and target is still not delivered.

Exceptions/Contractual Queries:-

- Pressure Ulcers progress has been made against all actions.
- ED 4hr target Performance for emergency care 4hr wait in October was 91.8%. Actions relating to the emergency care performance are included in the ED exception report.
- Cancelled Operations contract query has been raised by the commissioners due to consistent failure of the threshold. Remedial action plan has been requested for the November Contract Performance Meeting.
- RTT admitted and non-admitted -. The Intensive Support Team have worked with the UHL to model core capacity requirements and backlog numbers to sustainably deliver both targets at specialty level. This has been triggered by an ongoing failure to agree a remedial action plan with commissioners.
- Ambulance Handovers Remedial Action Plan and recovery trajectory have been formally accepted by the commissioners.

Finance:-

- ❖ The Trust is reporting a deficit at the end of October of £17.3m, which is £19.5m adverse to the planned surplus of £2.2m.
- ❖ Patient care income £4.3m (1.1%) favourable against Plan.
- ❖ Pay costs are £11.0m over budget, £14.3m more than the same period in 2012/13 (5.5%). When viewed by staff group, the most significant increases year on year are seen across agency and medical locums, nursing spend and consultants' costs.
- CIP £0.8m adverse to Plan

| Recommendations: Members to note and receive the report | | | | | | | | | |
|--|---|--|--|--|--|--|--|--|--|
| Strategic Risk Register | Performance KPIs year to date CQC/NTDA | | | | | | | | |
| | | | | | | | | | |
| Resource Implications (eg Financial, HR) N/A | | | | | | | | | |
| Assurance Implications Underachieved targets will impact on the NTDA escalation level, | | | | | | | | | |
| CQC Intelligent Monitoring and the FT app | plication | | | | | | | | |
| Patient and Public Involvement (PP | I) Implications Underachievement of targets | | | | | | | | |
| potentially has a negative impact on patie | nt experience and Trust reputation | | | | | | | | |
| Equality Impact N/A | | | | | | | | | |
| Information exempt from Disclosure | e N/A | | | | | | | | |
| Requirement for further review? Monthly review | | | | | | | | | |

Caring at its best

Quality and Performance – October 2013

Trust Board

Thursday 28th November 2013

One team shared values

UNIVERSITY HOSPITALS OF LEICESTER NHS TRUST

REPORT TO: TRUST BOARD

DATE: 28th NOVEMBER 2013

REPORT BY: KEVIN HARRIS, MEDICAL DIRECTOR

RACHEL OVERFIELD, CHIEF NURSE

RICHARD MITCHELL, CHIEF OPERATING OFFICER KATE BRADLEY, DIRECTOR OF HUMAN RESOURCES

ANDREW SEDDON, DIRECTOR OF FINANCE

SUBJECT: OCTOBER 2013 QUALITY & PERFORMANCE SUMMARY REPORT

1.0 INTRODUCTION

The following paper provides an overview of the October 2013 Quality & Performance report highlighting key metrics and areas of escalation or further development where required.

2.0 2013/14 NTDA Oversight and Escalation Level

2.1 NTDA 2013/14 Indicators

Performance for the 2013/14 indicators in Delivering *High Quality Care for Patients: The Accountability Framework for NHS Trust Boards* was published by the NTDA early April.

The indicators to be reported on a monthly basis are grouped under the following headings:-

- Outcome Measures
- Quality Governance Measures
- ❖ Access Measures see Section 5

| Outcome Measures | Target | 2012/13 | Apr-13 | May-13 | Jun-13 | Qtr1 | Jul-13 | Aug-13 | Sep-13 | Qtr2 | Oct-13 | YTD |
|---|--------|---------|--------|--------|--------|-------|--------|--------|--------|-------|--------|-------|
| 30 day emergency readmissions | 7.0% | 7.8% | 7.5% | 7.8% | 7.7% | 7.7% | 7.5% | 7.6% | 7.8% | 7.6% | | 7.7% |
| Avoidable Incidence of MRSA | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 1 |
| Incidence of C. Difficile | 67 | 94 | 6 | 7 | 2 | 15 | 6 | 5 | 9 | 20 | 6 | 41 |
| Incidence of MSSA | | 46 | 5 | 2 | 5 | 12 | 1 | 4 | 3 | 8 | 1 | 21 |
| Safety Thermometer Harm free care | | 94.1%* | 92.1% | 93.7% | 93.6% | | 93.8% | 93.5% | 93.1% | | 94.7% | |
| Never events | 0 | 6 | 1 | 0 | 0 | 1 | 0 | 0 | 1 | 1 | 0 | 2 |
| C-sections rates* | 25% | 23.9% | 23.8% | 26.1% | 26.1% | 25.3% | 25.0% | 25.2% | 24.6% | 24.6% | 25.6% | 25.1% |
| Maternal deaths | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Avoidable Pressure Ulcers (Grade 3 and 4) | 0 | 98 | 11 | 4 | 8 | 23 | 8 | 8 | 5 | 21 | 4 | 48 |
| VTE risk assessment | 95% | 94.5% | 94.1% | 94.5% | 93.1% | 93.9% | 95.9% | 95.2% | 95.4% | 95.3% | 95.5% | 94.8% |
| Open Central Alert System (CAS) Alerts | | 13 | 14 | 9 | 15 | | 36 | 10 | 10 | | 14 | |
| WHO surgical checklist compliance | 100% | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes | Yes |

^{*} target revised to 25% from Qtr 3

| Quality Governance Indicators | Target | 2012/13 | Apr-13 | May-13 | Jun-13 | Qtr1 | Jul-13 | Aug-13 | Sep-13 | Qtr2 | Oct-13 | YTD |
|---|--------|---------|--------|--------|--------|-------|--------|--------|--------|-------|--------|-------|
| Patient satisfaction (friends and family) | | 64.5 | 66.4 | 73.9 | 64.9 | | 66.0 | 69.6 | 67.6 | | 66.2 | 67.7 |
| Sickness/absence rate | 3.0% | 3.4% | 3.3% | 3.1% | 3.0% | 3.2% | 3.2% | 3.1% | 3.3% | 3.2% | 3.8% | 3.3% |
| Proportion temporary staff – clinical and non-clinical (WTE for Bank, Overtime and Agency | | | 5.6% | 5.9% | 5.6% | 5.7% | 5.6% | 5.5% | 5.3% | 5.5% | 6.0% | 5.7% |
| Staff turnover (excluding Junior Doctors and Facilities) | | 9.0% | 8.8% | 8.9% | 9.2% | 9.2% | 9.5% | 9.3% | 9.7% | 9.7% | 9.6% | 9.6% |
| Mixed sex accommodation breaches | 0 | 7 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| % staff appraised | 95% | 90.1% | 90.9% | 90.2% | 90.7% | 90.7% | 92.4% | 92.7% | 91.9% | 91.9% | 91.0% | 91.0% |
| Statutory and Mandatory Training | 75% | | 45% | 46% | 46% | 46% | 48% | 49% | 55% | 55% | 58% | 58% |
| % Corporate Induction attendance rate | 95% | | 87% | 82% | 95% | 95% | 90% | 94% | 94% | 94% | 91% | 91% |

2.2 UHL NTDA Escalation Level

The Accountability Framework sets out five different categories by which Trust's are defined, depending on key quality, delivery and finance standards.

The five categories are (figures in brackets are number of non FT Trusts in each category as at July 2013):

- 1) No identified concerns (18 Trusts)
- 2) Emerging concerns (27 Trusts)
- 3) Concerns requiring investigation (21 Trusts)
- 4) Material issue (29 Trusts)
- 5) Formal action required (5 Trusts)

Confirmation was received from the NTDA during October that the University Hospitals of Leicester NHS Trust was escalated to Category 4 – Material issue. This decision was reached on the basis of the significant variance to financial plan for quarter one and continued failure to achieve the A&E 4hr operational standard.

3.0 QUALITY AND PATIENT SAFETY – KEVIN HARRIS/RACHEL OVERFIELD

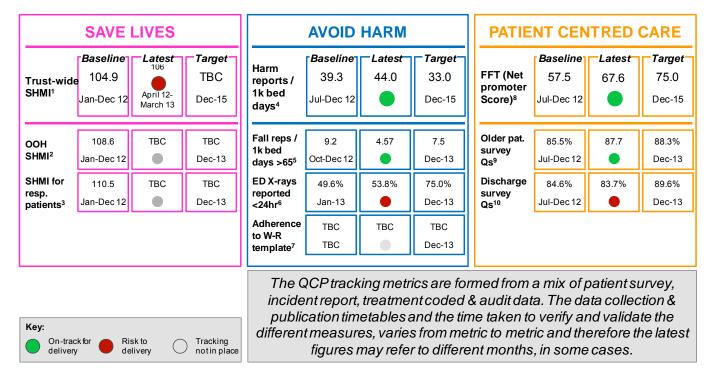
3.1 Quality Commitment

To deliver our vision of 'Caring at its best' we have developed and launched an ambitious Quality Commitment for the trust. Are priorities are being led through three over-arching strategic goals, each with a target to be delivered over the next 3 years. By 2016 we will aim to deliver a programme of quality improvements which will:

- Save 1000 extra lives
- Avoid 5000 harm events
- Provide patient centred care so that we consistently achieve a 75 point patient recommendation rate

A Quality Commitment dashboard has been developed to present updates on the 3 core metrics for tracking performance against our 3 goals (save lives, avoid harm and patient centred care). These 3 metrics will be tracked throughout the programme up to 2015. The dashboard also includes 7 sub-metrics, one to track delivery in each of the 7 work streams. These metrics are selected from a broader group of tracking metrics and were chosen to be representative of the individual workstream targets. These sub-metrics will

change during the programme as we achieve are targets and set new focus areas in 2014 and 2015.



^{1. 30-}day relative mortality rate, excluding stillbirths, day cases & regular day/night attendees; 2. After 8pm & before 6am, excluding elective admissions & Well-Baby admissions; 3. Patients with an primary respiratory diagnosis; 4. All harms reported per 1k bed stays (excl maternity); 5. All falls reported per 1k bed stays for patients >65 years old; 6. % of ED X-rays reported by a radiologist <24hrs; 7. Ward round audit yet to be launched; 8. Net promoters on the Friends & Family survey; 9. Average score for the 3 older patient survey questions; 10. Average score for the 3 discharge experience survey questions;

Save 1000 Lives

Hospital 24/7 - successfully launched at GGH, LGH and LRI. Early response time metrics have been very promising and a handover process from has been successfully carried out. Further opportunities have been identified in medical handover processes, phlebotomy cover & culture around calling consultants. A work plan for calling culture is being developed.

Respiratory pathway - successfully launched with exclusion criteria agreed by GGH and LRI. Two dedicated pneumonia nurses have been appointed and successfully manage the pneumonia care pathway across LRI and GH sites. There has been an increase in the proportion of admissions < 86 years of age with community acquired pneumonia (CAP) to GH, 65% in Q1 to 70% Q2. A CAP care bundle database and management tool has been implemented and an audit of all aspects of pneumonia management is in place. More than 80% of CAP admissions are tracked electronically by the pneumonia nurses.

Avoid 5000 harms

Falls - Well-focussed ward engagement on falls-reduction (in the form of confirm and challenge sessions) is continuing to produce excellent results. Initiatives being trialled include cohorting into dedicated fall-risk bays, risk assessment & identification systems & staff training. Corporate over view and raising the profile of this patient safety issue, with the support of expertise from the education and practice development nurse has enabled success that has previously not been seen in this area.

Senior Medical Review and Ward Round Notation - Wide-spread support from the heads of service has been seen, with few minor changes suggested. A training plan and presentation for nursing and medical staff has been developed as a key feature of implementation and an e-learning package currently in development. The ward roll-out and the development of teaching materials is likely to require long-term engagement to drive uptake and therefore we expect it to continue to be part of our 2014 priorities.

Acting on results - Work looking at radiology turnaround times is currently being combined with a similar project investigating capacity in Radiology. Work is being carried out to decide a process for communicating significant high risk reports, this is to be discussed at a speciality leads steering group and recommendations to be made. This involves; developing a manageable list of "always diagnoses" to communicate, auditing CRIS to monitor performance and to continue the well established MDT codes for malignant disease.

Provide Patient Centred Care

Older patients & dementia - Significant ward-level engagement is taking-place in the form of the dementia champions' network, meaningful activity coordinators, memory lane events, older patient training and use of the patient profile. A moderate improvement in the older people survey questions scores has been recorded.

Discharge experience - A new discharge lounge opened at the LRI in October and relaunch of discharge lounge at the Glenfield. Other UHL wide initiatives (Right Place work & EC Rapid Access plan) have impacted on the work and progress of this work stream. Work is planned to look at improving quality around ward process which includes discharge planning, work around re launching the focus on discharge planning is planned.

3.2 Mortality Rates



UHL's HSMR for 13/14 (Apr to Aug) is 93 (using the Dr Foster Intelligence clinical benchmarking tool). The HSMR of 93 is compared with the England average of 100 for 2012/13 and so is likely to higher following Dr Foster's annual rebasing at the end of this financial year. For 2012/13 UHL's HSMR was 101 and the SHMI covering the same time period is 106. Both of these are within expected but are above 100.

Whilst the trust's overall mortality is 'within expected', it is not where we want it to be and this is one of the key drivers behind the 'Saving Lives' work-stream of the Quality Commitment with good progress being made with the implementation of the Respiratory Pathway. Very early findings suggest that this is already having a positive impact on our mortality rates for pneumonia patients.

The LLR Patient Care Review findings are due to be presented to the LLR Mortality Summit on 26th November.

The Dr Foster Hospital Guide for 2013 will publish both Trust and Site specific mortality rates for 2012/13 and this will show the LRI site as having a 'higher than expected HSMR' at 114. The Hospital Guide will also name UHL has having a 'higher than expected' mortality rate in 12/13 for patients who died with 'low risk diagnosis groups'. (such as, chest pain, abdominal pain, abdominal hernia, speech disorder). Preliminary review of the data has found that some patients who were recorded as having a 'low risk diagnosis' on admission were subsequently confirmed as having a more significant problem (obstructed hernia, stroke, heart failure) but this subsequent diagnosis would not have been used for the Dr Foster risk adjustment. It was also identified that there were discrepancies in the number of patients Dr Foster have included in their report and further work is being undertaken to clarify this. In the meantime a full review is being undertaken of the patients' care in UHL.

In the recently published CQC Intelligent Monitoring Report, UHL has two areas of risk relating to mortality. These were identified by the CQC using coded data and the Dr

Fosters methodology. One of these is "deaths in low risk diagnosis groups". This is being reviewed as outlined above. The other 'risk' identified by the CQC was for "Paediatric and Congenital Disorders". Review of the data has identified that this 'higher mortality' is related to the number of babies admitted with these conditions to Glenfield for ECMO (Glenfield is one of the few centres within the UK providing this service). UHL is part of the Paediatric Intensive Care Audit Network (PICANET) and the International Extracorporeal Life Support Organisation (ELSO), and reports its outcomes for such patients to both organisations. The PICANET and ELSO risk adjusted benchmarked data demonstrate that UHL's outcomes are in line with other organisations providing similar services.

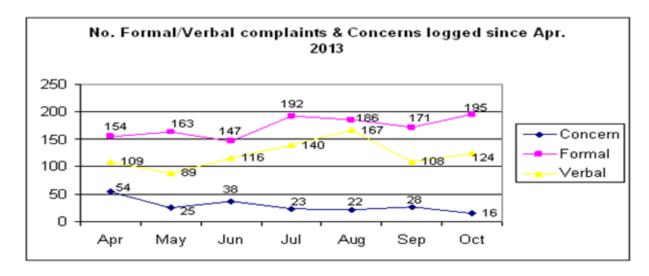
3.3 Patient Safety



In October, 15 new Serious Untoward Incidents (SUIs) were opened within the Trust, 5 of which were patient safety incidents, 9 were Hospital Acquired Pressure Ulcers and 1 was a Healthcare Acquired Infection. Four patient safety root causes analysis (RCA) investigation reports were completed and signed off last month, the actions and learning of which have been shared internally.

Over the last quarter, there has been an 8.3% increase in the overall number of patient safety incidents reported with a small (0.5%) reduction of incidents where harm has occurred. This continues to demonstrate a positive reporting culture throughout the Trust. Pressure ulcers, falls and medication errors remain the highest reported incidents and these three clusters of incidents are subject to scrutiny and monitoring via the Safety Thermometer, the Safety Commitment and the Medicines Management Board. Although the numbers remain high, for each the trend shows a reduction in incidents.

High volumes of complaints, concerns and GP / CCG issues continue to be received but with reductions in re-opened complaints and exceptionally low levels of complaints upheld by the Ombudsman. The overall complaints performance has failed to reach the trust standard of 95% and this is being actively pursued with the new CMGs and also with corporate directorates and Interserve. The trend of complaints is detailed below:-



3.4 5 Critical Safety Actions



The aim of the 'Critical safety actions' (CSA's) programme is to see a reduction in avoidable mortality and morbidity. The key indicator being focused upon by commissioners is a reduction in Serious Untoward Incidents related to the CSA's.

For Quarter 2 the Trust received the commissioner visit to assess compliance for the CSA CQUIN on 31st October. Informal feedback from this visit was positive, formal feedback will be received at CQRG meeting on 21st November 2013.

1. Improving Clinical Handover.

Aim - To provide a systematic, safe and effective handover of care and to provide timely and collaborative handover for out of hours shifts

Actions:-

- ❖ The Trust received the final version of the ACCA report for the pilot work with alternative Nerve Centre handover system in surgery at LRI.
- Business plan to procure and purchase system submitted to Chief Information Officer (CIO) for approval. CIO to meet with company to further negotiate costs before sign off.
- ❖ A template was sent out to all CBU leads to complete to identify and rescope current handover practice for doctors in each speciality. There has been poor feedback from many specialities despite several chase emails. This evidence is required for CQUIN compliance. A further email has now been sent to those speciality leads who have not yet responded to this request.
- Commissioner visit was to ward 21 LRI to see a morning nurse handover and ED to see a morning medical handover.

2. Relentless attention to Early Warning Score triggers and actions

Aim - To improve care delivery and management of the deteriorating patient

Actions:-

- ❖ EWS non escalation incidents still being monitored this year. Currently on trajectory for 25% reduction in year with the exception of Womens and Childrens where the reduction will be less.
- ❖ September report from Nerve Centre with response time data for red calls including EWS>4 shows that at out of hours at the GH and LGH sites 100% of escalation calls have been responded to within 30 minutes as per pathway. LRI data will be available when 24/7 fully implemented into site.
- Commissioner visit was to Childrens ward 28 to view EWS in practice. Childrens at LRI implemented new PEWS scoring system on 14th October.

3. Acting upon Results

Aim - No avoidable death or harm as a failure to act upon results and all results to be reviewed and acted upon in a timely manner.

Actions:-

- ❖ Have now received signed off processes for managing diagnostic tests for 50% of CBUs. Plan to work closely with CMG deputy directors to ensure that those specialities without agreed processes are supported to undertake these in adherence with the CSA plan.
- Commissioner visit was to ward 32 LRI and OAU LRI to discuss with staff how they manage their diagnostic tests in line with their agreed process.

4. Senior Clinical Review, Ward Rounds and Notation

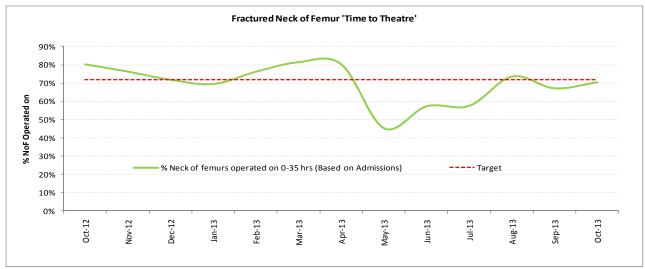
Aim -To meet national standards for clinical documentation. To provide strong medical leadership and safe and timely senior clinical reviews and ensure strong clinical governance.

Actions:-

- Ward round standards and documentation audit took place across the acute division throughout the month of October.
- Meetings have taken place to discuss and agree the costings and changeover process for the implementation of the UHL ward round safety checklist and change to continuation paper.
- Work has commenced to plan implementation of these to include education sessions and attendance at consultant and nurse meetings.
- Commissioner visit was to ward 37 LRI to see a ward round in practice.

3.5 Fractured Neck of Femur 'Time to Theatre'





The percentage of patients admitted with fractured neck of femur during October who were operated on within 36hrs was 70.5% (43 out of 61 #NOF patients admitted during October).

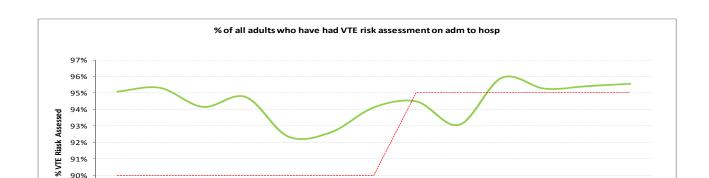
As per the #NOF action plan regular weekly meetings have been instigated with musculo – skeletal management team and Ward 32 relating specifically to the Best Practice Tariff (BPT) indicators which are based on discharge. At the meetings specific issues around time to theatre are discussed. Performance has shown an improvement in October to 82% compared to Qtr 1. This is now believed to be a sustainable improvement which has been maintained in the first two weeks in October.

Venous Thrombo-embolism (VTE) Risk Assessment 3.6

Dec-12

Qtr2

Qtr 1



The 95% threshold for VTE risk assessment within 24 hours of admission has been achieved for October at 95.5%. The year to date performance is 94.8%.

% of all adults who have had VTE risk assessment on adm to hosp ------- Target - 95% (2013/14)

Oct-13

3.7 **CQUIN Schemes – Quarter 3**

Oct-12

Mth

90%

88% 87%

All CQUIN schemes are currently on track for meeting Q3's requirements.

Feb-13

| Schedule | Ref | Indicator Title and Detail | Q3 Predicted RAG | Q3 Performance Comments |
|-----------|-------|---|------------------------|---|
| Nat CQUIN | Nat 1 | Implementation of Friends and Family Test: 1.1 Phased Expansion 1.2 Increased Response Rate 1.3 Improved Performance on Staff Test | G | Maternity FFT commenced October with 27.7% coverage. Inpatient FFT coverage is 21.7% and ED FFT coverage is 16.3%. |
| Nat CQUIN | Nat 2 | 2.1. To collect data on the following three elements of the NHS Safety Thermometer: pressure ulcers, falls UTI in patients with a catheter 2.2a Reduction in CAUTIs 2.2b Reduction in Falls | G | UHL's Safety Thermometer data will be presented in the national tool on 10 th December. Work continues to reduce both CAUTIs and Falls. Increase in Falls prevalence for October but still on track to achieve end of year threshold |
| Nat CQUIN | Nat 3 | 3.1 .Patients aged 75 and over admitted as an emergency are screened for dementia, where screening is positive they are appropriately assessed and where appropriate referred on to specialist services/GP. 3.2. Ensuring sufficient clinical leadership of dementia within providers and appropriate training of staff. 3.3. Ensuring carers of people with dementia feel adequately supported | G | 90% achieved for 3 consecutive months (Aug to Oct) in all 3 parameters Training numbers continue to increase. Carers Survey undertaken and actions being taken to increase support. |

| Schedule | Ref | Indicator Title and Detail | Q3 Predicted RAG | Q3 Performance Comments |
|----------------|-------|--|------------------------|---|
| Nat CQUIN | Nat 4 | Reduce avoidable death, disability and chronic ill health from Venous thromboembolism (VTE) 1. VTE risk assessment 2. VTE RCAs | G | 95% achieved for Risk Assessment for all 3 months of Q2 and October. RCAs continue to be undertaken of all Hospital Acquired Thrombosis. |
| LLR CQUIN | Loc 1 | Making Every Contact Count Increased advice and referral in respect to 'smoking cessation', alcohol reduction and healthy eating | G | Health Eating MECC pilot due to commence within MSK Pre-Op Assessment end of Nov |
| LLR CQUIN | Loc 2 | Implementation of the AMBER care bundle to ensure patients and carers will receive the highest possible standards of end of life care | G | Good progress made with Phase 2 Wards implementation and slightly ahead of plan. |
| LLR CQUIN | Loc 3 | Improve care pathway and discharge for patients with Pneumonia a) Admission directly to respiratory ward (Glenfield site) and piloting of 'pneumonia virtual clinic for patients admitted to LRI') b) Improving care pathway and discharge for patients with Pneumonia - Implementation of Pneumonia Care Bundle | G | Pneumonia nurses in post from beginning of Sept and daily visits to LRI medical wards being undertaken to support implementation of care bundle and 'Virtual Respiratory Clinic' |
| LLR CQUIN | Loc 4 | Improving care pathway and discharge for patients with Heart Failure - Implementation of Care Bundle and discharge Check List and piloting of 'virtual ward' | G | Good progress being made and on track to achieve thresholds. Increasing number of patients receiving the Heart Failure Care Bundle. |
| LLR CQUIN | Loc 5 | Critical Safety Actions – Clinical Handover Acting on Results Senior Review/Ward Round Standards Early Warning Score | G | For Quarter 2 the Trust received the commissioner visit to assess compliance for the CSA CQUIN on 31 st October. Informal feedback from this visit was positive. |
| LLR CQUIN | Loc 7 | Implementation of DoH Quality Mark with specific focus on Dignity Aspects | G | Co-ordinator in post and working closely with the Ward Sisters. |
| EMSCG CQUIN | SS1 | Implementation of Specialised Service Quality Dashboards | G | Data submitted and UHL has received draft copies of Dashboards for comment. |
| EMSCG CQUIN | SS2 | Bone Marrow Transplant (BMT) – Donor acquisition measures | G | Indicator threshold is to submit data and although data was not routinely collected previously, changes have been made to do so since Q1. |
| EMSCG CQUIN | SS3 | Fetal Medicine – Rapidity of obtaining a tertiary level fetal medicine opinion | G | Actions on track to achieve the end of year 90% threshold. |
| EMSCG CQUIN | SS4 | Increase use of Haemtrack for monitoring clotting factor requirements | G | CQUIN scope changed during Q2 following discussion between UHL and Specialised Services. On track to achieve end of year threshold of 50%. |

| Schedule | Ref | Indicator Title and Detail | Q3 Predicted RAG | Q3 Performance Comments |
|----------------|-----|---|------------------------|--|
| EMSCG CQUIN | SS5 | Discharge planning is important in improving the efficiency of units and engaging parents in the care of their infants thereby improving carer satisfaction of NICU services. | G | Threshold increased following receipt of Q1 data and discussion with the Network. UHL already above the 70% threshold. |
| EMSCG CQUIN | SS6 | Radiotherapy – Improving the proportion of radical Intensity modulated radiotherapy (excluding breast and brain) with level 2 imaging – image guided radiotherapy (IGRT) | G | Actions being taken and on track to achieve end of year threshold (30%) |
| EMSCG CQUIN | SS7 | Acute Kidney Injury | G | Due to commence Alerting process end of November |
| EMSCG CQUIN | SS8 | PICU To prevent and reduce unplanned readmissions to PICU within 48 hours | G | Performance is on track to achieve quarterly threshold. |

3.8 Theatres – 100% WHO compliance



The National Patient Safety Agency endorsed WHO checklist consists of four stages and is monitored and reported every month to commissioners. For October the checklist compliance stands at 100% and has been fully compliant since January 2013.

3.9 C-sections rate



The C-section rate during October was 25.6% against a revised target of 25.0%.

Discussion has been held with the commissioners and given the national variation in the C/S rates, ranging from 36% in some London Hospitals to 22% in the Northumbria region, with an average of 24.8% it was agreed to alter the threshold from the start of Quarter 3 to rag rate <25% as green, 25-26% amber and > 26% as red. In the region Chesterfield had a 21% rate with other larger units having 23-25%. The action plan will continue and promoting normal birth being a priority.

The caesarean Section Toolkit (2005) from the Department of Innovation and Improvement was revisited at the Normality meeting, there is a small working party looking at this.

There is a C/S audit registered with the CASE team on 28th October 2013, to include reasons for C/S, decision making, grade of staff, consultant presence, VBAC (vaginal birth after C/S) offered or not.

3.10 Safety Thermometer

The percentage of Harm Free Care for October was 94.74% reflecting a reduction in the number of patients with newly acquired harms.

The October Safety Thermometer data includes backdated Venous Thromboembolism (VTE) prevalence rates for the months of April through to October 2013. The prevalence of newly acquired VTEs has fluctuated only slightly over the year but the data is similar to that of the last two quarters of 2012/13.

The number of patients who fell and suffered a harm as a consequence in October was two. Both of these falls occurred prior to admission to UHL. Both patients were admitted to the emergency decisions unit from their residential homes following a fall and were discharged the following day. The CCG Lead for Nursing Homes has been contacted regarding falls that occur prior to admission to ensure that this information is reviewed and acted upon where required.

There are no areas of concern noted with the prevalence data for the remaining harms.

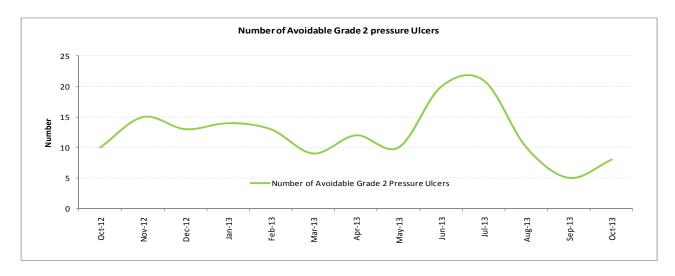
| | | Apr-13 | May-13 | Jun-13 | Jul-13 | Aug-13 | Sep-13 | Oct-13 |
|----------------------------|---|--------|--------|--------|--------|--------|--------|--------|
| | Number of patients on ward | 1672 | 1686 | 1650 | 1514 | 1496 | 1579 | 1596 |
| | | | | | | | | |
| | Total No of Harms - Old (Community) and Newly Acquired (UHL) | 150 | 117 | 113 | 100 | 108 | 121 | 85 |
| All Harms | No of patients with no Harms | 1531 | 1577 | 1540 | 1417 | 1392 | 1466 | 1512 |
| | % Harm Free | 91.57% | 93.53% | 93.33% | 93.59% | 93.05% | 92.84% | 94.74% |
| Newly Acquired Harms | Total No of Newly Acquired (UHL) Harms | 73 | 58 | 56 | 49 | 59 | 46 | 42 |
| | No of Patients with no Newly Acquired Harms | 1600 | 1631 | 1596 | 1466 | 1438 | 1535 | 1555 |
| | % of UHL Patients with No Newly Acquired Harms | 95.69% | 96.74% | 96.73% | 96.83% | 96.12% | 97.21% | 97.43% |
| | No of Patients with either an OLD or NEWLY Acquired Grade 2, 3 or 4 Pressure Ulcers (PUs) | 92 | 75 | 73 | 66 | 67 | 87 | 54 |
| | No of Newly Acquired Grade 2, 3 or 4 PUs | 26 | 27 | 26 | 19 | 25 | 16 | 19 |
| TT TD | No of Patients having fallen in hospital in previous 72 hrs | 14 | 8 | 8 | 5 | 3 | 3 | 2 |
| | No of Patients with Urinary Catheter and Urine Infection (prior to or post admission) | 36 | 27 | 27 | 25 | 31 | 25 | 22 |
| | Newly Acquired UTIs with Catheter | 25 | 16 | 17 | 21 | 24 | 21 | 14 |
| Harm Four | Newly Acquired VTE(DVT, PE or Other) | 8 | 7 | 5 | 4 | 7 | 6 | 7 |

Pressure Ulcer Incidence

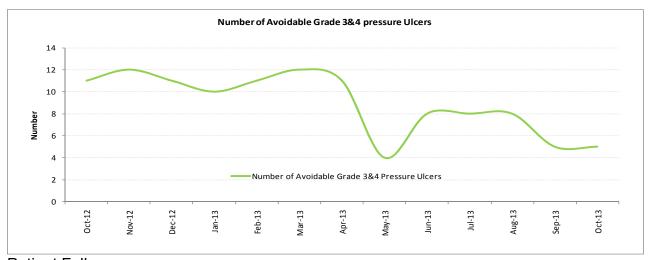


Pressure ulcer incidence for October has seen a small increase in avoidable grade 2 ulcers, and a reduction of two grade 3 ulcer. One grade four avoidable pressure ulcer was reported by Ward 19 LRI, which was a deterioration in a grade 3 community acquired pressure ulcer.

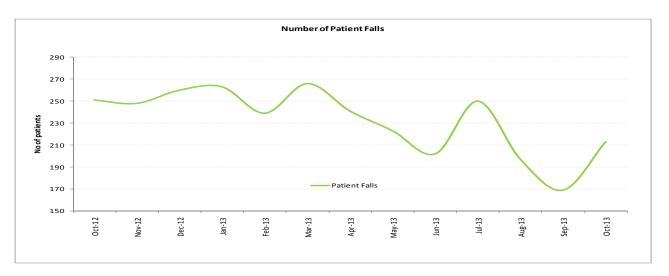
| Trajectory for Gr | Trajectory for Grade 2 Avoidable Pressure Ulcers 2013/14 | | | | | | | | | | | | |
|-------------------|--|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----------|
| Month | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec | Jan | Feb | Mar | Total YTD |
| Trajectory | 0 | 0 | 0 | 11 | 8 | 4 | 0 | 0 | 0 | 0 | 0 | 0 | 23 |
| G2 Incidence | 12 | 10 | 20 | 21 | 10 | 5 | 8 | | | | | | 86 |
| +/- | -12 | -10 | -20 | -10 | -2 | -1 | -8 | | | | | | -63 |



| Trajectory for G | rajectory for Grade 3 & 4 Avoidable Pressure Ulcers 2013/14 | | | | | | | | | | | | | | |
|------------------|---|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----|-----------|--|--|
| Month | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec | Jan | Feb | Mar | Total YTD | | |
| Trajectory | 0 | 0 | 0 | 5 | 4 | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 12 | | |
| G3 Incidence | 11 | 4 | 8 | 8 | 8 | 5 | 3 | | | | | | 47 | | |
| G4 Incidence | 0 | 0 | 0 | 0 | 0 | 0 | 1 | | | | | | 1 | | |
| +/- | -11 | -4 | -8 | -3 | -4 | -2 | -5 | | | | | | -36 | | |



Patient Falls



Although there was an increase in the number of falls during October, progress continues to be seen in the falls reduction programme with good results reported in the reduced number of falls incidents and patient safety thermometer audit.

In order to standardise the governance and accountability arrangements for all harms, the ownership of 'falls' has been transferred to the Corporate Nursing Directorate. Heads of

Nursing will now be supported to develop their own monthly, confirm and challenge processes to ascertain the main causative factors of individual patient falls and ensure that appropriate actions are in place to reduce the risk of future incidences.

The actions taken to prevent and reduce falls include:

a) Falls Validation Process

Monthly confirm and challenge meetings to review the main causative factor for individual patient falls for CBUs were initiated in March 2013 by the Head of Nursing for the Acute Division supported by the Education and Practice Development (EPD) Sister for falls. It has been acknowledged that this process has been the main driver for the focused work around falls reduction. The process includes those wards with the highest levels of falls in UHL and consists of 26 clinical areas. The majority of wards are from the previous Acute Care Division with some from Planned Care. There is now a requirement for these meetings to be held within each CMG with the recommendation that the process is managed by the CMG Head of Nursing. The ADNS has organised a briefing session for Heads of Nursing in November to support this change.

b) Key Themes and Actions for Falls Prevention

Falls have been themed around location, times of day, levels of supervision and inappropriate footwear. Common interventions have included falls prevention advice to patients and relatives in verbal and written format, ensuring patients had appropriate footwear and providing clinical staff with information about appropriate patient armchair height. Environmental audits have also been completed to identify improvements to promote patient safety and independence when using the toilets bathrooms and shower rooms.

c) NICE Falls Prevention Guidance (June 2013)

NICE Guidance states that a Stage Two Falls Prevention Risk Assessment should be completed for all patients aged 65 and over. In addition, all patients aged 50 to 64 must be judged to be at higher risk of falling because of an underlying condition regardless of the predicated risk given by the part one falls risk assessment. These requirements have been incorporated into all UHL Falls education and training programmes for nurses and HCAs

4.0 PATIENT EXPERIENCE – RACHEL OVERFIELD

4.1 Infection Prevention

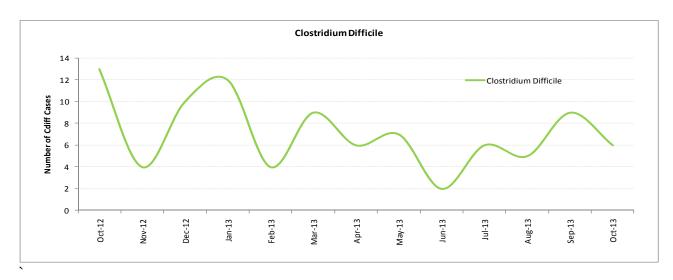


There were no avoidable MRSA cases reported in October.

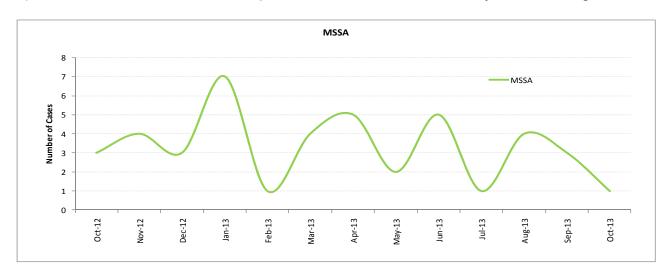
There was one avoidable bacteraemia in Acute Medicine reported for September. This case has been fully investigated which identified gaps in the documentation.



Ahead of trajectory to date with 41 reported against cumulative target of 42. All 6 cases of CDT reported in October have been fully investigated and there are no links between any of the cases.



- c) MRSA elective and non-elective screening has continued to be achieved at 100% respectively.
- d) The number of MSSA cases reported in October was 1, with a year to date figure of 21.



4.2 Patient Experience

Patient Experience Surveys continue across 94 clinical areas and have four paper surveys for adult inpatient, children's inpatient, adult day case and intensive care settings and eleven electronic surveys identified in the table below.

In October 2013, 4,120 Patient Experience Surveys were returned this is broken down to:

- 2,088 paper inpatient/day case surveys
- 1,060 electronic surveys
- 764 ED paper surveys
- 208 maternity paper surveys

Share Your Experience – Electronic Feedback Platform

In October 2013, a total of 1,060 electronic surveys were completed via email, touch screen, our Leicester's Hospitals web site or handheld devices.

A total of 278 emails were sent to patients inviting them to complete a survey. The table below shows how this breaks down across the trust:

| Share Your Experience Survey | Email | Touch Screen | Hand held | Web | Total Surveys | Emails sent |
|---------------------------------|-------|-----------------|--------------|-----|------------------|----------------|
| Carers Survey | 0 | 0 | 0 | 0 | 0 | 0 |
| Children's Urgent & ED Care | | 47 | | | 47 | |
| A&E Department | | 73 | 14 | 12 | 99 | 0 |
| Eye Casualty | | 233 | 0 | 1 | 234 | 0 |
| Glenfield CDU | | 48 | 3 | 0 | 51 | 0 |
| Glenfield Radiology | 2 | | | | 2 | 21 |
| IP and Childrens IP | | | | 17 | 17 | |
| Maternity Survey | | | 428 | 5 | 433 | 1 |
| Neonatal Unit | | | | 13 | 13 | |
| Outpatient Survey | 45 | 6 | 77 | 6 | 134 | 256 |
| Windsor Eye Clinic | | 30 | | | 30 | |
| Total | 47 | 437 | 522 | 54 | 1060 | 278 |

Treated with Respect and Dignity

| Mth Qtr 1 | Qtr2 | YTD |
|-----------|------|-----|
|-----------|------|-----|

The Trust has maintained a GREEN rating for the question 'Overall do you think you were you treated with dignity and respect while in hospital' based on the scoring methodology used in the national survey.

Friends and Family Test

<u>Inpatient</u>

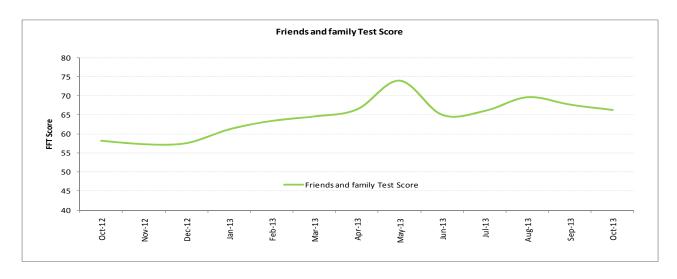
The inpatient surveys include the Friends and Family Test question; **How likely are you to recommend this ward to friends and family if they needed similar care or treatment?** Of all the surveys received in October, 1,531 surveys included a response to this question and were considered inpatient activity (excluding day case / outpatients) and therefore were included in the Friends and Family Test score for NHS England.

Overall there were 7,042 patients in the relevant areas within the month of October 2013. The Trust easily met the 15% target achieving coverage of **21.7%**.

The Friends & Family Test responses broken down to:

| Extremely likely: | 1,070 |
|------------------------------|-------|
| Likely: | 371 |
| Neither likely nor unlikely: | 40 |
| Unlikely | 18 |
| Extremely unlikely | 12 |
| Don't know: | 20 |

Overall Friends & Family Test Score 66.2



September 2013 Data Published Nationally

NHS England has begun publishing all trust's Friends and Family Test scores. September data was published at the end of October and the average Friend and Family Test score for England (excluding independent sector providers) was **71**.

With private, single speciality and Trusts that achieved less than a 20% footfall excluded, the UHL Friends and Family Test score of 68 for September ranks the Trust 74th out of the remaining 118 Trusts.

Friends and family Test Scores by CMG

| | Apr- 13 | May- 13 | Jun- 13 | Jul- 13 | Aug- 13 | Sep- 13 | Oct- 13 |
|--|------------|------------|------------|------------|------------|------------|------------|
| UHL Trust Level Totals | 66.4 | 73.9 | 64.9 | 66.0 | 69.6 | 67.6 | 66.2 |
| Renal, Respiratory and Cardiac | 70 | 76 | 73 | 80 | 80 | 79 | 70 |
| Emergency and Specialist Medicine | 64 | 72 | 57 | 62 | 63 | 68 | 63 |
| CHUGS | 59 | 70 | 57 | 53 | 61 | 53 | 58 |
| Musculoskeletal and Specialist Surgery | 72 | 75 | 73 | 66 | 68 | 69 | 69 |
| Women's and Children's | 78 | 80 | 74 | 68 | 76 | 77 | 70 |

| | Point Change in FFT Score (Sep -Oct 13) |
|---|---|
| | -1.4 |
| L | -8.6 |
| - | -4.6 |
| - | +4.8 |
| - | -6.5 |

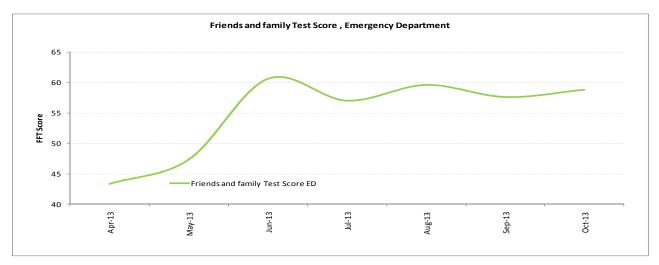
Emergency Department & Eye Casualty

Electronic and paper surveys are used to offer the Friends and Family Test question; **How likely are you to recommend this A&E department to friends and family if they needed similar care or treatment?** in A&E Minors, Majors and Eye Casualty.

Overall there were 6,141 patients who were seen in A&E and then discharged home within the month of October 2013. The Trust surveyed 1,004 eligible patients meeting **16.3%** of the footfall. The Friends & Family test responses break down to:

| Extremely likely: | 640 |
|------------------------------|-----|
| Likely: | 300 |
| Neither likely nor unlikely: | 28 |
| Unlikely | 15 |
| Extremely unlikely | 12 |
| Don't know: | 9 |

Overall Friends & Family Test Score 58.8



| Breakdown by department | No. of | FFT | Total no. of patients |
|-----------------------------|-----------|-------|-----------------------|
| | responses | Score | eligible to respond |
| Emergency Dept Majors | 192 | 47.9 | 1,526 |
| Emergency Dept Minors | 461 | 66.3 | 2,414 |
| Emergency Dept – not stated | 64 | 68.8 | |
| Emergency Decisions Unit | 77 | 56.6 | 889 |
| Eye Casualty | 210 | 50.0 | 1,312 |

September 2013 Data Published Nationally

NHS England also published all trust's A&E Friends & Family Test scores. September data was published at the end of October and the average Friends and Family Test score for A&E in England was **52** including data from 144 Trusts.

If we filter out the Trusts that achieved less than 15% footfall, then we are left with 52 Trusts. However our UHL score of **60** does not feature among these as the 15% footfall was not achieved.

Maternity Services

October was the first month that Maternity Services have reported the Friends and Family Test scores externally. Electronic and paper surveys are used to offer the Friends and Family Test question to ladies at different stages of their Maternity journey. A slight variation on the standard question: **How likely are you to recommend our <service> to friends and family if they needed similar care or treatment?** is posed to patients in antenatal clinics following 36 week appointments, labour wards or birthing centres at discharge, postnatal wards at discharge and postnatal community follow-up at 10 days after birth.

Overall there were 3,581 patients in total who were eligible within the month of October 2013. The Trust surveyed 992 eligible patients meeting **27.7%** of the footfall. The Friends & Family test responses break down to:

| Extremely likely: | 683 |
|------------------------------|-----|
| Likely: | 262 |
| Neither likely nor unlikely: | 26 |
| Unlikely | 12 |
| Extremely unlikely | 5 |
| Don't know: | 4 |

Overall Maternity Friends & Family Test Score 64.8

| Breakdown by maternity journey stage | No. of responses | FFT Score | Total no. of patients eligible to respond |
|--|------------------|--------------|---|
| Antenatal following 36 week appointment | 170 | 60.9 | 951 |
| Labour Ward/Birthing centre following delivery | 393 | 66.2 | 902 |
| Postnatal Ward at discharge | 357 | 62.5 | 721 |
| Postnatal community – 10 days after birth | 72 | 77.5 | 1,007 |

Details at hospital and ward level for those wards included in the Friends and Family Test Score are included in Appendix 1.

4.3 Nurse to Bed Ratios

Nurse to Bed Ratio by ward for September are reported in Appendix 2. This is based on a 60% qualified and 40% unqualified skill mix split, with 1 x Band 7 and 2 x Band 6s in the funded establishment:

- General base ward range = 1.1-1.3 WTE
- ❖ Specialist ward range = 1.4-1.6 WTE
- ❖ HDU area range = 3.0-4.0 WTE
- ❖ ITU areas = 5.5-6.0 WTE

When reviewing the staffing levels for wards during October they are all above the agreed minimum ratio and therefore no action plans are required.

4.4 Same Sex Accommodation



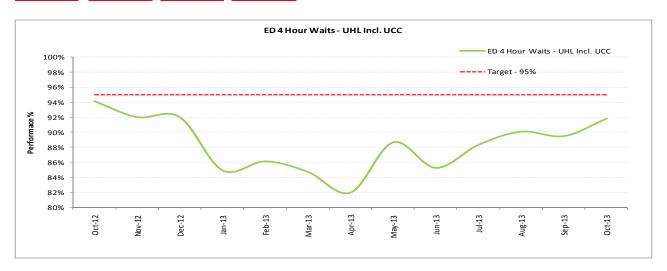
All UHL wards and intensivist areas continue to offer Same Sex Accommodation (SSA) in line with the UHL SSA Matrix guidance and delivered 100%.

5.0 OPERATIONAL PERFORMANCE – RICHARD MITCHELL

| Performance Indicator | Target | 2012/13 | Sep-12 | Q2 | Oct-12 | Nov-12 | Dec-12 | Q3 | Jan-13 | Feb-13 | Mar-13 | Q4 | Apr-13 | May-13 | Jun-13 | Q1 2013 | Jul-13 | Aug-13 | Sep-13 | Q2 2013 | Oct-13 | YTD |
|--|--------|---------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|---------|--------|--------|--------|---------|--------|--------|
| A&E - Total Time in A&E (UHL+UCC) | 95% | 91.9% | 96.8% | 97.0% | 94.2% | 92.0% | 92.0% | 92.7% | 84.9% | 86.1% | 84.7% | 85.2% | 82.0% | 88.7% | 85.3% | 85.3% | 88.3% | 90.1% | 89.5% | 89.3% | 91.8% | 87.9% |
| RTT waiting times – admitted | 90% | 91.3% | 91.2% | | 91.2% | 91.7% | 91.9% | | 92.2% | 91.9% | 91.3% | | 88.2% | 91.3% | 85.6% | 88.4% | 89.1% | 85.7% | 81.8% | 85.6% | 83.5% | |
| RTT waiting times – non-admitted | 95% | 97.0% | 97.7% | | 97.1% | 96.7% | 97.3% | | 97.3% | 97.0% | 97.0% | | 97.0% | 95.9% | 96.0% | 96.3% | 96.4% | 95.5% | 92.0% | 94.6% | 92.8% | |
| RTT - incomplete 92% in 18 weeks | 92% | 92.6% | 94.0% | | 94.6% | 93.9% | 93.3% | | 93.4% | 93.5% | 92.6% | | 92.9% | 93.4% | 93.8% | 93.8% | 93.1% | 92.9% | 93.8% | 93.8% | 92.8% | |
| RTT - 52+ week waits | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Diagnostic Test Waiting Times | <1% | 0.5% | 0.5% | | 0.4% | 0.6% | 1.1% | | 0.7% | 1.0% | 0.5% | | 1.6% | 0.6% | 0.6% | | 0.6% | 0.8% | 0.7% | | 1.0% | |
| Cancelled operations re-booked within 28 days | 100% | 92.9% | 100.0% | 92.6% | 91.0% | 97.3% | 89.0% | 93.1% | 97.1% | 92.3% | 94.2% | 94.6% | 90.3% | 91.1% | 86.9% | 89.8% | 99.1% | 96.0% | 98.6% | 98.0% | 93.8% | 94.4% |
| Cancelled operations on the day (%) | 0.8% | 1.2% | 0.9% | 0.8% | 1.1% | 1.6% | 1.2% | 1.3% | 1.6% | 1.6% | 1.6% | 1.6% | 1.5% | 1.5% | 1.0% | 1.3% | 1.2% | 1.4% | 2.3% | 1.6% | 1.7% | 1.5% |
| Cancelled operations on the day (vol) | | 1247 | 74 | 202 | 100 | 149 | 91 | 340 | 137 | 130 | 137 | 404 | 124 | 135 | 84 | 343 | 116 | 124 | 212 | 452 | 162 | 957 |
| Urgent operation being cancelled for the second time | 0 | 1 | 0 | 0 | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| 2 week wait - all cancers | 93% | 93.4% | 93.9% | 94.1% | 93.0% | 90.6% | 95.1% | 92.8% | 89.8% | 95.9% | 95.2% | 93.7% | 93.0% | 95.2% | 94.8% | 94.4% | 94.2% | 94.6% | 93.0% | 94.0% | | 94.2% |
| 2 week wait - for symptomatic breast patients | 93% | 94.5% | 96.3% | 95.3% | 93.4% | 93.9% | 94.6% | 93.9% | 93.6% | 93.1% | 95.4% | 94.0% | 94.0% | 94.8% | 93.2% | 94.1% | 93.6% | 92.0% | 95.2% | 93.8% | | 93.9% |
| 31-day for first treatment | 96% | 97.4% | 96.9% | 98.3% | 98.3% | 97.5% | 97.4% | 97.8% | 96.6% | 97.6% | 98.8% | 97.6% | 97.5% | 97.0% | 99.0% | 97.8% | 98.3% | 99.7% | 99.1% | 99.0% | | 98.4% |
| 31-day for subsequent treatment - drugs | 98% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | 100.0% | | 100.0% |
| 31-day wait for subsequent treatment - surgery | 94% | 95.8% | 100.0% | 96.6% | 98.1% | 97.4% | 94.6% | 97.1% | 94.6% | 94.1% | 92.7% | 94.0% | 97.2% | 94.4% | 97.5% | 96.4% | 100.0% | 98.4% | 88.6% | 95.9% | | 96.2% |
| 31-day wait subsequent treatment - radiotherapy | 94% | 98.5% | 100.0% | 98.8% | 99.3% | 98.9% | 100.0% | 99.4% | 99.1% | 98.9% | 99.1% | 99.0% | 100.0% | 97.8% | 99.1% | 98.8% | 100.0% | 100.0% | 97.7% | 99.4% | | 99.1% |
| 62-day wait for treatment | 85% | 83.5% | 86.5% | 86.5% | 85.6% | 85.8% | 84.6% | 85.3% | 79.5% | 75.4% | 81.5% | 78.8% | 80.9% | 80.3% | 85.9% | 82.3% | 85.8% | 88.2% | 87.4% | 87.1% | | 84.7% |
| 62-day wait for screening | 90% | 94.5% | 92.2% | 94.6% | 96.8% | 98.7% | 92.3% | 96.3% | 91.7% | 95.7% | 95.8% | 94.4% | 98.6% | 94.3% | 95.0% | 95.9% | 90.6% | 97.2% | 96.2% | 94.1% | | 95.1% |
| Stroke - 90% of Stay on a Stroke Unit | 80% | 79.8% | 86.3% | 82.2% | 83.7% | 79.5% | 71.3% | 77.9% | 77.8% | 81.4% | 82.3% | 80.6% | 77.4% | 80.0% | 78.0% | 78.5% | 86.0% | 88.6% | 89.1% | 87.9% | | 82.7% |
| Stroke - TIA Clinic within 24 Hours (Suspected TIA) | 60% | 68.4% | 73.4% | 63.9% | 68.7% | 72.5% | 68.7% | 70.0% | 60.8% | 85.1% | 77.0% | 73.1% | 51.1% | 69.2% | 72.0% | 63.9% | 60.5% | 73.6% | 64.6% | 66.0% | 62.4% | 64.5% |
| Choose and Book Slot Unavailability | 4% | | 11% | | 10% | 13% | 8% | | 5% | 10% | 9% | | 7% | 9% | 13% | | 15% | 14% | 11% | | 16% | |
| Delayed transfers of care | 3.5% | 3.1% | 3.2% | 3.4% | 3.4% | 3.6% | 2.7% | 3.3% | 2.8% | 2.7% | 3.7% | 3.0% | 3.7% | 3.9% | 3.1% | 3.6% | 3.6% | 3.1% | 3.9% | 3.5% | 3.1% | 3.5% |

5.1 **Emergency Care 4hr Wait Performance**





Performance for emergency care 4hr wait in October was 91.8%. Actions relating to the emergency care performance are included in the ED exception report.

UHL was ranked 137 out of 144 Trusts with Type 1 Emergency Departments in England for the four weeks up to 10th November 2013. Over the same period 93 out of 145 Acute Trusts delivered the 95% target.

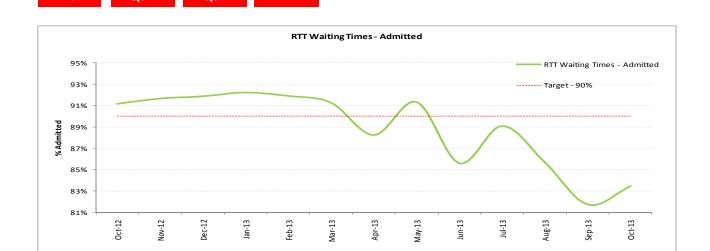
YTD

Otr2

5.2 RTT – 18 week performance

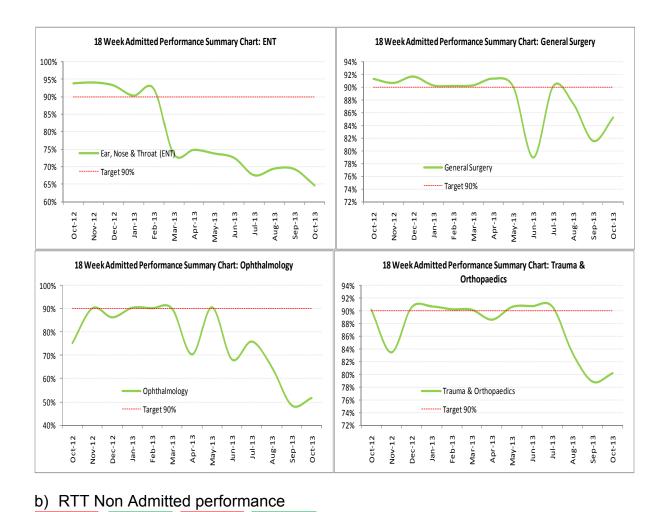
Mth

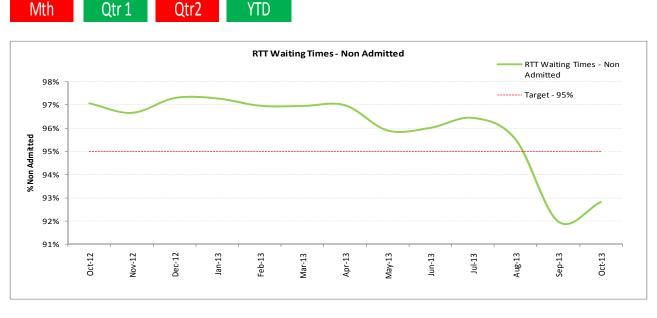
a) RTT Admitted performance Otr 1



RTT admitted performance for October was 83.5% with significant speciality level failures in General Surgery, Orthopaedics, Ophthalmology and ENT. Further information is included in Appendix 3 - 18 week referral to treatment delivery report.

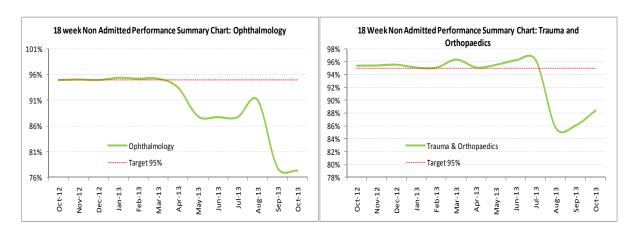
The national admitted performance in September (latest published figures) was 91.5%. 116 out of the 178 Trusts missed the target at specialty level and 81 Trusts had between 2 and 10 specialty failures.



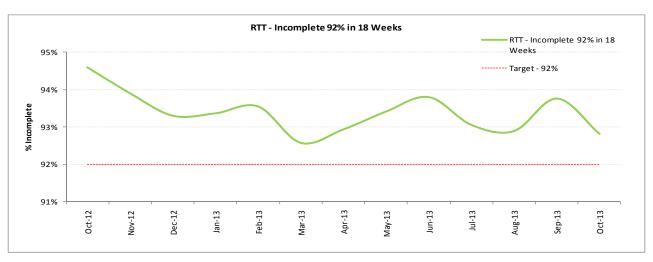


Non-admitted performance during October was 92.8%, with the significant specialty level failures in Orthopaedics and Ophthalmology. The deterioration in performance during October was as a result of the continuation of the plan to reduce the number of non-admitted patients waiting 18+ weeks.

The national non-admitted performance in September (latest published figures) was 96.8%. 101 out of the 203 Trusts missed the target at specialty level and 77 Trusts had between 2 and 10 specialty failures. Further information is included in Appendix 3 - 18 week referral to treatment delivery report.



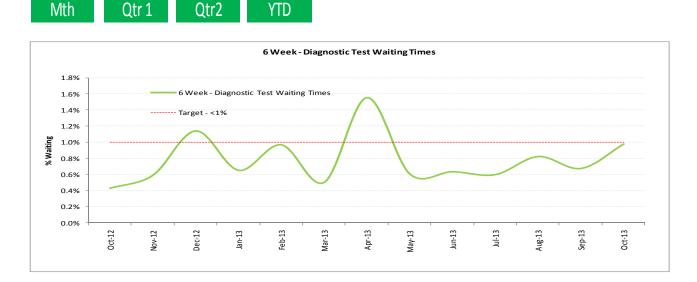




RTT incomplete (i.e. 18+ week backlog) performance was 92.8%.In numerical terms the total number of patients waiting 18+ weeks for treatment (admitted and non-admitted) at the end of October was 3,048.

The national incomplete pathways performance in September (latest published figures) was 94.2%. 104 out of the 203 Trusts missed the target at specialty level and 71 Trusts had between 2 and 10 specialty failures.

5.3 Diagnostic Waiting Times



At the end of October 1.0% of patients were waiting for diagnostic tests longer than 6 weeks. National performance for September shows that 0.9% of patients were waiting for diagnostic tests longer than 6 weeks.

5.4 Cancer Targets

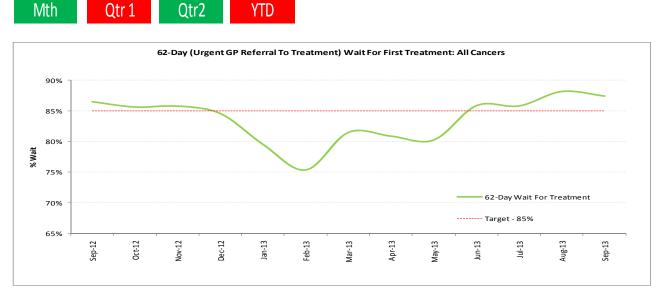
c) 62 Day Target



September performance for the 2 week to be seen for an urgent GP referral for suspected cancer was achieved at 93.0% (national performance 95.1%). Performance for the 2 week symptomatic breast patients (cancer not initially suspected) was also achieved at 95.2% (national performance 94.8%).



Three out of four of the 31 day cancer targets have been achieved in September (latest reported month). The 31day wait for second or subsequent treatment surgery was missed in September due to capacity and patient's choice but the performance for the overall Quarter was delivered. All four targets are expected to be achieved in October.



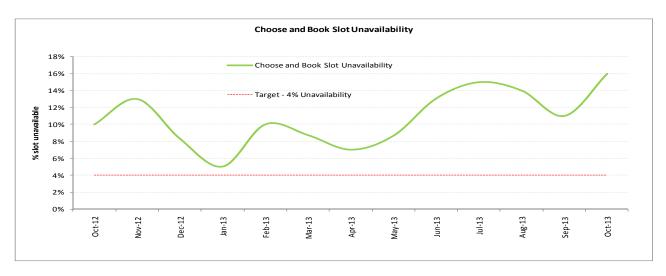
The 62 day urgent referral to treatment cancer performance in September was 87.4%, against a national target of 85%. National performance for the 62 day target was 85.6% in September. The year to date position at 84.7% is ahead of the revised trajectory of 84.1%, which was submitted as part of the recovery plan.

The Cancer Action Board continues to meet weekly, it is responsible for monitoring the Trusts Cancer Action Plan to ensure that actions are being delivered and there is representation from all the key tumour sites including Radiology and theatres. This meeting is chaired by the Cancer Centre Clinical Lead.

The key points to note this month are:-

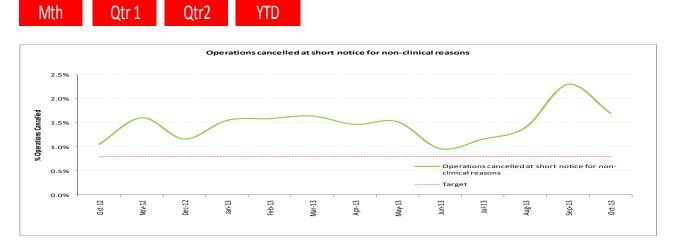
- Performance for October is on track to deliver trajectory
- 62 day backlog is 18 as at the 15th November (threshold is 30)
- There are 2 patients waiting 100+ days both in Urology one patient was a late referral from Derby and the other complex patient is unable to decide which treatment option to go for.

5.5 Choose and Book slot availability



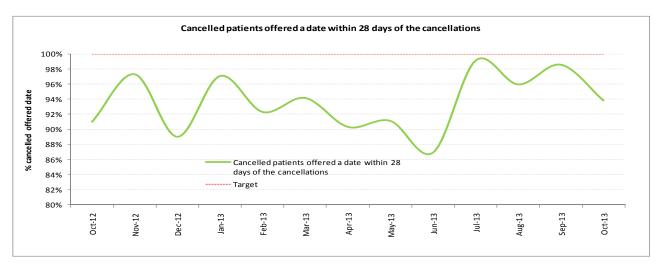
Choose and book slot availability performance for October is 16% with the national average at 9%. Resolution of slot unavailability requires a reduction in waiting times for 1st outpatient appointments in key specialties and prospectively, ensuring that there is sufficient capacity available at all times. This will form part of the 18 week remedial action plan.

5.6 Short Notice Cancelled Operations



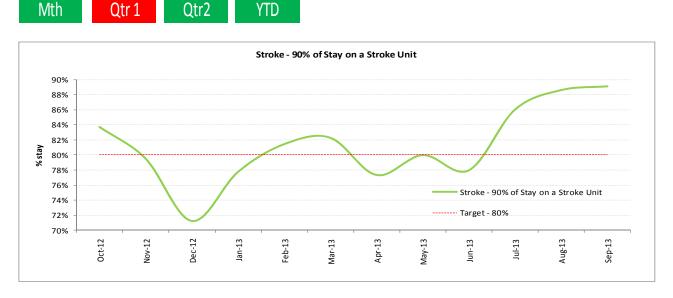
October performance shows that the percentage of operations cancelled on/after the day of admissions of all elective activity for non-clinical reasons was 1.7% against a target of 0.8%. The year to date performance is 1.5%. Further details are included in the Cancelled Operation exception report, see Appendix 4.





The threshold has been amended from 95% to 100% to reflect that every breach of this standard is subject to a financial penalty. The number of patients breaching this standard in October was 10 with a 93.8% offered a date within 28 days of the cancellation. The reason for a reduction in performance is linked to the high number of cancellations in September which would need to be treated in October.

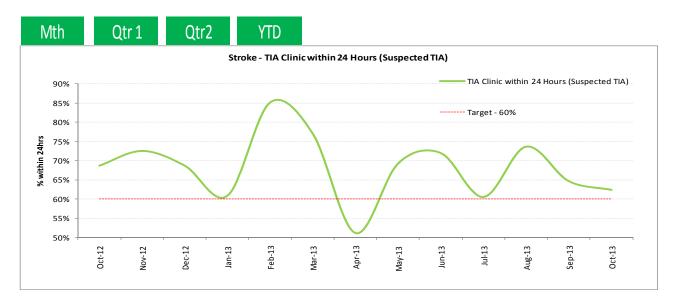
5.7 Stroke % stay on stroke ward



The percentage of stoke patients spending 90% of their stay on a stroke ward in September (reported one month in arrears) is 89.1% against a target of 80%.

Commissioners have confirmed verbally that due to the improved performance for stroke patients, the Contract Query will be closed. Formal confirmation is awaited.

5.8 Stroke TIA



The percentage of high risk suspected TIAs receiving relevant investigations and treatment within 24 hours of referral receipt is 62.4% against a national target of 60.0%. The year to date performance is 64.5%. The contractual target for this indicator remains under review.

5.9 Delayed Transfers of Care



During October 2013, UHL has seen a deterioration in the performance for both city and county patients. There were 342 episodes recorded as a 'Delayed Transfer of Care' on the weekly sitreps recorded at midnight each Thursday during October 2013, making the combined average of 7.4 delays per 100,000 population.

Numbers of delays by reason for April to October are shown below:-

| Reason | Asses | sment | Awaiting | | | ity of non | | Awaiting care home | | Awaiting domiciliary | | ommunity | Pat | ient | TOTAL | |
|--------|----------|-------|----------|---------|---------|------------|-----------|--------------------|---------|----------------------|------|----------|---------|--------|-------|-----|
| | | | Public | funding | acute N | HS Care | placement | | package | package of care | | ment | /Family | choice | | |
| | Cit City | Co | City | Co | City | Co | City | Co | City | Co | City | Со | City | Со | City | Со |
| April | 7 | 5 | 10 | 5 | 70 | 61 | 10 | 27 | 9 | 17 | 12 | 5 | 1 | 3 | 119 | 123 |
| May* | 8 | 13 | 7 | 10 | 98 | 124 | 12 | 20 | 3 | 7 | 5 | 5 | 1 | 12 | 134 | 191 |
| June | 19 | 7 | 10 | 5 | 53 | 62 | 10 | 22 | 2 | 2 | 1 | 1 | 7 | 10 | 102 | 109 |
| July | 8 | 8 | 7 | 4 | 57 | 48 | 19 | 37 | 2 | 1 | 4 | 1 | 13 | 8 | 110 | 107 |
| Aug* | 12 | 21 | 7 | 5 | 56 | 66 | 11 | 30 | 0 | 11 | 4 | 2 | 23 | 16 | 113 | 151 |
| Sept | 15 | 24 | 6 | 17 | 26 | 50 | 25 | 37 | 6 | 18 | 2 | 4 | 19 | 13 | 99 | 163 |
| Oct* | 18 | 41 | 10 | 16 | 32 | 61 | 28 | 58 | 11 | 29 | 4 | 7 | 5 | 22 | 108 | 234 |

Actions taken to reduce the number of delays, include

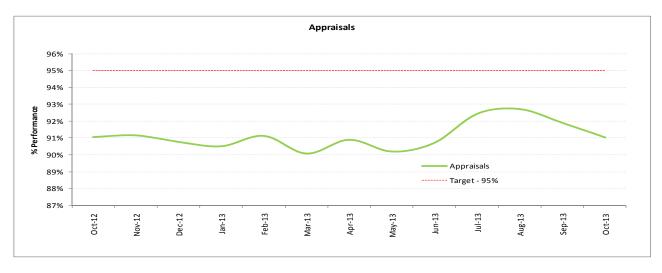
- a) Review daily conference calls to ensure participants are fully aware of their responsibilities, to ensure actions to reduce delays are dealt with urgently
- b) CCG to Review Discharge to assess pathway to consider other options to place patients and staffing requirements due to increased uptake of this pathway in the last 8 months.
- c) CHC team to provide support with assessments on Discharge to assess pathway to reduce backlog of patients on pathway.
- d) CHC team to provide member of staff to work with integrated discharge team, to reduce delays for funding decisions.
- e) Care home brokerage service finished beginning of November. Temporary bank staff to be appointed to determine whether less expensive in-house alternative to care home brokerage service

- f) Continue with spot purchase beds in residential placements for NWB pathwaytransformation funding to continue for another year. Transformation funding for 2 band 6 posts has been agreed for the non weight bearing pathway, both in post.
- g) There has been a further increase in Choice delays.- Bed bureau to ensure issues related to patient choice is escalated to matrons for further action. Revised choice policy to be agreed by key stakeholders.
- h) Specialist Nurse for discharge to attend EMCARE care forum to improve partnership working with care homes. Further Care home forum to be arranged by CCG
- i) 6 months Pilot for dementia care coordinator to support UHL & care providers with dementia patients on discharge to assess pathway- interviews complete mid-September, await HR recruitment process, escalated to Lead HR for urgent action; due to start in post end of November.
- j) Ward 2 at Leicester General Hospital to remain open.
- k) Current review of UHL discharge teams to develop single integrated discharge team with single point of access for UHL staff. Service expected to improve handover and avoid duplication between areas.
- I) Development of minimum data set to provide tool for safe, efficient and timely discharge.
- m) Extra capacity in city rehab and ICS schemes for East and City CCG's open.

6.0 HUMAN RESOURCES – KATE BRADLEY

6.1 Appraisal





| CMG / Corporate Area | Appraisal rate | % from target |
|---------------------------------|----------------|---------------|
| CHUGS | 92.4% | 2.6% |
| Clinical Supporting & Imaging | 92.5% | 2.5% |
| Divisional Management * | 96.1% | 0.0% |
| Emergency & Specialist Medicine | 88.6% | 6.4% |
| ITAPS | 90.1% | 4.9% |
| MSK & Specialist Surgery | 93.9% | 1.1% |
| Renal, Respiratory & Cardiac | 89.5% | 5.5% |
| Women's & Children's | 90.3% | 4.7% |
| Corporate Directorates Total | 91.7% | 3.3% |

^{*} Divisional Management includes staff not yet incorporated into the new structure

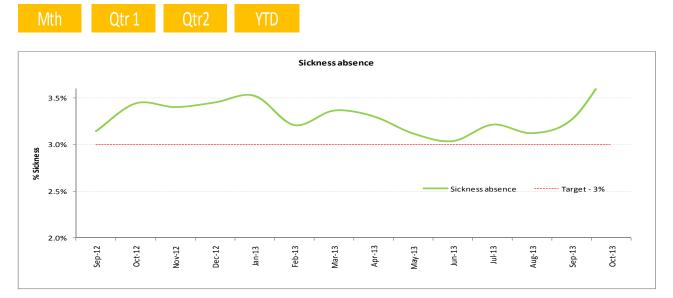
There continues to be considerable appraisal activity over the last month, we recognise that there has been a slight reduction in overall appraisal performance at the end of October. The Clinical Management Group (CMG) restructure at an accelerated pace and the realignment of the responsibilities in the new CMG continues to impact on the reporting of appraisal completions.

Appraisal performance continues to feature on CMG Board Meetings in monitoring the implementation of agreed actions. HR CMG Leads continue to work closely with CMGs to implement targeted 'recovery plans' and trajectory for each cost centre which will be submitted to the CMG Manager and HR by the end of November 2013.

Appraisal data leads for all service areas and CMGs will be identified in the new structure to ensure accuracy of reporting and robust monitoring.

Making it Happen reviews are arranged to pick up sickness absence, appraisals, local induction and statutory and mandatory training with CMG managers

6.2 Sickness



The sickness rate for October is 3.85% and the September figure has now adjusted to 3.27% to reflect closure of absences. The overall cumulative sickness figure is now 3.32%. This is below the previous SHA's target of 3.4% but slightly above the Trust stretch target of 3%.

In order to provide a safe and healthy work environment for both staff and patients and as part of our key priority for preparations for winter 2013/14, we actively encourage our staff to have the flu vaccination. The Department of Health target is to vaccinate 75% of front line staff i.e. those delivering direct patient care. For UHL this equates to 7583 staff and to 18 November 2013 we have vaccinated 4359 i.e. (57.5%). This has exceeded last year's rate of 52%. In total UHL have vaccinated 5152 of all staff groups which is a total of 44.4% and there is sufficient supply to vaccinate all staff. In addition to our own staff we have vaccinated 319 Interserve staff who provide services to vulnerable patients.

6.3 Statutory and Mandatory Training

As a Trust we currently report against nine core subjects in relation to Statutory and Mandatory Training. These are Fire Safety Training, Moving & Handling, Hand Hygiene, Equality & Diversity, Information Governance, Safeguarding Children, Personal Safety Awareness, Bullying & Harassment and Resuscitation (BLS Equivalent).

| Area | Fire Training %age | Moving & Handling %age | Hand Hygiene %age | Equality & Diversity %age | Info. Gover'ce %age | Safeguard Children ONLY %age | Personal Safety Aware'ss %age | Bullying & Harassm't %age | Resus - BLS Equivalent %age | Average %age Compliance |
|-------------------------------------|--|---------------------------------|-------------------------|------------------------------------|---------------------------|---------------------------------------|--|------------------------------------|--------------------------------------|-------------------------------|
| Refresher period in Months | 12 | 24 | 12 | 36 | 12 | 36 | 36 | n/a | 12 | |
| Acute Care Total | <u>69%</u> | <u>72%</u> | <u>67%</u> | <u>57%</u> | <u>53%</u> | <u>76%</u> | <u>38%</u> | <u>67%</u> | 53% | 61% |
| Planned Care Total | <u>68%</u> | <u>73%</u> | <u>62%</u> | <u>47%</u> | <u>54%</u> | <u>75%</u> | <u>29%</u> | <u>66%</u> | 67% | 60% |
| UHL Corporate Directorates Total | <u>53%</u> | <u>57%</u> | <u>49%</u> | <u>45%</u> | <u>46%</u> | <u>59%</u> | <u>20%</u> | <u>50%</u> | 32% | 46% |
| Women's & Children's Total | <u>69%</u> | <u>76%</u> | <u>64%</u> | <u>43%</u> | <u>45%</u> | <u>89%</u> | 23% | <u>65%</u> | 71% | 61% |
| Trust wide Compliance | <u>66%</u> | <u>70%</u> | 62% | <u>50%</u> | <u>51%</u> | <u>75%</u> | 30% | 64% | 56% | |
| UHL staff | UHL staff are this compliant with their mandatory & statutory training from the key 9 subjects | | | | | | | | | |

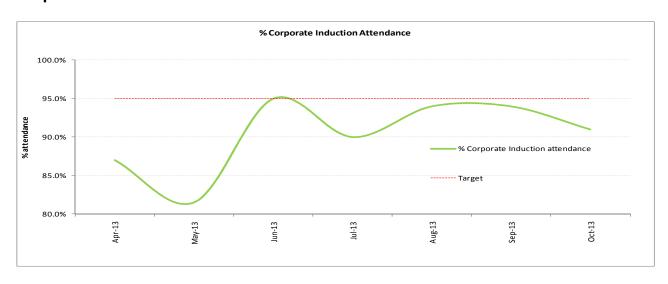
Over the last month UHL staff compliance against Statutory and Mandatory Training has increased from 55% to 58% across the nine core areas. Reporting will be updated to capture performance by Clinical Management Group and Corporate Directorates by the end of November 2013. In addition from December 2013 we will report against Health and Safety Training compliance to reflect the national Core Skills Training Framework.

This month we released the first three new e-learning modules including Equality & Diversity, Information Governance and Manual Handling (non-patient handlers) impacting positively on performance. The feedback received on new packages during the testing phase has been very positive. The next three packages will be live and launched early in December 2013.

We continue to communicate progress, essential training requirements and follow up on non-compliance at an individual level.

Work is underway in developing the new Learning Management System to improve reporting functionality and programme access.

6.4 Corporate Induction



There has been a reduction to 91% of staff attending corporate induction within the first 8 weeks. This continues to be primarily due to large numbers of new employees and limitation on venue capacity within this period.

The Task and Finish Group are undertaking a review of induction requirements and progressing with increasing the number of Corporate Inductions to weekly from 31st March

2014. The revised programme will be held on Trust premises to reduce delivery costs. This will increase our capacity to ensure new starters have the opportunity to attend Corporate Induction, wherever possible on day of commencement.

We are currently exploring the introduction of a more stringent approach to ensure 95% attendance at Corporate Induction within the first 8 weeks of employment.

7.0 <u>2013/14 CONTRACTUAL QUERY STATUS</u>

| Commissioner Notices | Subject | Action/Update | Associated Penalty | Status |
|--|--|--|--|--|
| Contract Query | Cancer 62 Day | Remedial Action Plan (RAP) has been signed off Monthly progress reports against the agreed RAP | £50,000 Qtr1 fine has been repaid. | Monthly Progress Report. On/above trajectory. |
| Contract Query/First Exception Report sent on 19th November 2013. | ED Performance | Remedial Action Plan & Trajectory Agreed Performance against trajectory is failing. | 2% Overall Contract penalty from August to October Automatic Contract Penalty (non refundable) | Failing to meet RAP. |
| Contract Query | 18 Wk RTT | Revised Remedial Action Plan rejected September 2013. Intensive Support Team commenced work with Trust in October. Revised trajectory being worked up alongside the RAP | 2% overall contract value commencing August. Automatic Individual specialty penalties | RAP Rejected. Refreshed RAP deadline is 28th November. |
| Contract Query | Ambulance Turnaround | Remedial Action Plan has been signed off. Agreement to re-invest incurred penalties upon trajectory achievement for the requested £90-£100k | Automatic Contract Penalty | On-going |
| Contract Query | Pressure Ulcers | Remedial Action Plan (RAP) has been signed off The action plan is reported as RED against the trajectory. CCG's to work with UHL to see a significant sustained improvement | Three month review of performance before 2% overall contract penalty levied (Sept 13). Automatic penalties applied. | On-going |
| Contract Query | Stroke | Remedial Action Plan (RAP) has been signed off Monthly progress reports against the agreed RAP | - | Contract query to be closed. |
| Contract Query | Short notice cancelled operations and rebooking in 28 days | Remedial Action Plan has been requested, to be submitted in time for November CPM | Automatic Contract Penalty | On-going. Action plan to be submitted in time for November CPM |
| Activity Query Notice | Emergency over performance | Emergency analysis provide by commissioners and initial meeting held. UHL response has been provided. Clinical meeting to be arranged. | Withholding of financial over performance | On-going |
| Activity Query Notice | Outpatients over performance | Analysis provided by commissioners. Next steps agreed at joint meeting. | Withholding of financial over performance | On-going |

8.0 <u>UHL - FACILITIES MANAGEMENT – RACHEL OVERFIELD</u>

8.1 Introduction

This report provides a summary of the performance of Facilities Management (FM) services as provided through the contract with Interserve for October.

8.2 Key Performance Indicators

The contract is underpinned by detailed specifications for all 14 services and is reinforced by 83 Key Performance Indicators (KPI's) monitoring all aspects of the service. Table 1 below represents the status and trends of these 83 KPI's as recorded and reported by Interserve and comparison is made to the previous month.

Table 1 - UHL KPI Status Summary - October 2013

| KPI Status (Change since last month) | Number of KPIs August - September | Number of KPIs September - October |
|---|--------------------------------------|---------------------------------------|
| Green | 48 | 53 |
| Deteriorated | 2 | 3 |
| Improved | 10 | 9 |
| No change | 36 | 41 |
| Amber | 5 | 5 |
| Deteriorated | 3 | 3 |
| Improved | 2 | 2 |
| Red | 28 | 23 |
| Deteriorated | 15 | 10 |
| Improved | 13 | 13 |
| Not Measured/In abeyance | 2 | 2 |
| | 83 | 83 |
| Net number improved minus number deteriorated | +5 | +8 |

The above table shows improved performance across the UHL with regard the reporting of KPI's by Interserve for the months of September and October.

Table 2 on page 33 includes 10 KPI's covering key services which are currently being closely monitored by the Trust to identify indicative service delivery across the 3 acute hospital sites. A similar picture is demonstrated from this information in respect of the improved performance by the service provider. The analysis below shows an overall improvement in performance scores for October for several services though the RAG rated KPI's indicator in some cases remains unchanged.

| Ref | Service | KPI | Red | Green | Oct | Change |
|-----|------------------------|--|-------|--------|---------|-----------|
| 2 | Contract Management | Average score (%) of Customer Surveys returned in the Contract Month | ≤ 80% | ≥ 90% | 100.00% | ←→ |
| 7 | Estates | Percentage of statutory inspection and testing completed in the Contract Month measured against the PPM schedule | ≤ 98% | 100.0% | 91.69% | |
| 12 | Estates | Percentage of Urgent requests achieving response time | ≤ 96% | ≥ 98% | 50.00% | |
| 13 | Estates | Percentage of Urgent requests achieving rectification time | ≤ 96% | ≥ 98% | 83.33% | → |
| 26 | Portering | Percentage of scheduled Portering tasks completed in the Contract Month | ≤ 98% | 99% | 100.00% | ←→ |
| 27 | Portering | Percentage of Emergency Portering requests achieving response time | ≤ 98% | 100.0% | 57.14% | → |
| 45 | Cleaning | Monthly percentage of Joint Audits undertaken against agreed schedules | ≤ 98% | 100.0% | 92.79% | ↑ |
| 46 | Cleaning | Percentage of audits in clinical areas achieving NCS audit scores for cleaning above 90% | ≤ 98% | 100.0% | 93.06% | ↑ |
| 57 | Patient Catering | Percentage of meals delivered to wards in time for the designated meal service as per agreed schedule. | ≤ 95% | 97.0% | 97.30% | + |
| 81 | Helpdesk | Percentage of telephone calls to the helpdesk answered within 5 rings using a non-automated solution. | ≤ 95% | ≥ 97% | 96.04% | ←→ |

Encouragingly there has been a recorded improvement in overall service delivery over the past two months and Interserve continues to implement and demonstrate their FM action plans with support from NHS Horizons to ensure the continued progress is both reinforced and maintained.

9.0 October IM&T Service Delivery Review

9.1 Highlights

Upgrade of the Dictate IT system.

Upgrade to the Cris Imaging system.

Transition of Desktop Support, Network Support and Telephony support to the Managed Business Partner.

9.2 IT Service Review

There were 7686 (7296 previous month) incidents were logged during October, out of which 5220 (4666 previous month) were resolved. 1781 (1990 previous month) incidents were closed on first contact

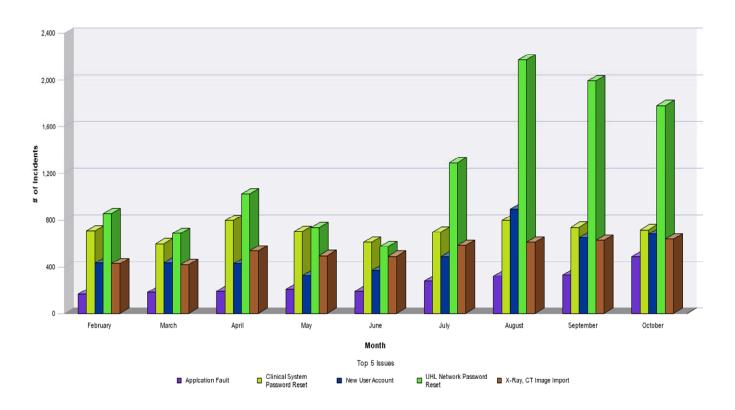
Performance against service level agreements is as expected and follows the flight path for service level agreements improvements following the transfer of staff to the Managed Business Partner.

There were 837 (1,005 previous month) incidents logged out of hours via the 24/7 service desk function

9.3 Future Action

Applications Management Wave 2 and Projects & Programmes transfer to the Managed Business Partner on 1st December 2013.

9.4 IM&T Service Desk top 5 issues



9.5 IM&T September Heatmap

| Incidents Outsta | inding at end of August* | 221 | Priori | fv 1 | Drio | rity 2 | Drio | rity 3 | Drio | rity 4 | Drio | rity 5 | Tota | la fan | Total | |
|-------------------------------------|--|--------|---------|----------------|------|------------------|------|------------------|------|-------------|------|----------|-------------|-----------------|-----------------|------|
| New Incidents L | ogged in September | 7286 | FIIOIII | Ly I | FIIO | ily Z | PIIO | ily 3 | FIIO | illy 4 | FIIO | rity 5 | | ls for Month | Total Last N | - |
| Incidents Closed | d in October | 7138 | | | | | | | | | | | | | | |
| Incidents Resolved awaiting Closure | | 8 | 4hr | 4hrs 1 working | | 2 working 4 work | | rking 10 working | | (September) | | (August) | | | | |
| Outstanding Inci | idents** | 967 | 45mi | - | | | days | | days | | | ays | (deptember) | | (August) | |
| | Calls resolved in SLA (%) | | N/A | ١. | 10 | 0% | 97. | 14% | 99.6 | 61% | 10 | 0% | 99. | 54% | 99.5 | 8% |
| Management | Resolved in SLA/Total Res | solved | 0 | 0 | 1 | 1 | 34 | 35 | 1033 | 1037 | 12 | 12 | 1080 | 1085 | 1197 | 1202 |
| Business | Calls resolved in SLA (%) | | N/A | ١. | N | /A | 50 |)% | 10 | 0% | N | VA. | 80 |)% | 100 |)% |
| Intelligence | Resolved in SLA/Total Res | solved | 0 | 0 | 0 | 0 | 1 | 2 | 3 | 3 | 0 | 0 | 4 | 5 | 5 | 5 |
| Data Centre | Calls resolved in SLA (%) | | N/A | ١ | 10 | 0% | 95. | 83% | 94. | 53% | 89. | 74% | 94. | 21% | 98.9 | 2% |
| Service Management | Resolved in SLA/Total Res | solved | 0 | 0 | 2 | 2 | 46 | 48 | 259 | 274 | 35 | 39 | 342 | 363 | 274 | 277 |
| Desktop & | Calls resolved in SLA (%) | | N/A | ١ | N | /A | 88. | 31% | 94.4 | 47% | 95. | 19% | 93.0 | 38% | 95.4 | 6% |
| AMC | Resolved in SLA/Total Res | solved | 0 | 0 | 0 | 0 | 136 | 154 | 649 | 687 | 178 | 187 | 963 | 1028 | 884 | 926 |
| I&D Team | I&D Team Calls resolved in SLA (%) Resolved in SLA/Total Res | | 100 | % | N | /A | 50 |)% | 79. | 31% | 10 | 0% | 80 |)% | 96.5 | 5% |
| IGD Team | | | 3 | 3 | 0 | 0 | 1 | 2 | 23 | 29 | 1 | 1 | 28 | 35 | 56 | 58 |
| Imaging | Imaging Calls resolved in SLA (%) | | 100 | % | 10 | 0% | 94. | 58% | 86.8 | 36% | 96. | 23% | 90. | 28% | 86.7 | 9% |
| 99 | Resolved in SLA/Total Res | solved | 1 | 1 | 1 | 1 | 384 | 406 | 529 | 609 | 51 | 53 | 966 | 1070 | 1183 | 1363 |
| Network | Calls resolved in SLA (%) | | 100 | % | 10 | 0% | 86. | 11% | 95. | 74% | 99. | 31% | 96.4 | 42% | 89.9 | 1% |
| Services | Resolved in SLA/Total Res | solved | 2 | 2 | 2 | 2 | 31 | 36 | 90 | 94 | 144 | 145 | 269 | 279 | 98 | 109 |
| Pathology | Calls resolved in SLA (%) | | N/A | ١ | N | /A | 0 | % | 33. | 33% | N | VA. | 25 | 5% | 35 | % |
| 0, | Resolved in SLA/Total Res | solved | 0 | 0 | 0 | 0 | 0 | 1 | 1 | 3 | 0 | 0 | 1 | 4 | 7 | 20 |
| Pharmacy | Calls resolved in SLA (%) | | N/A | ١ | N | /A | N | /A | 10 | 0% | N | l/A | 10 | 0% | 85.7 | 1% |
| , | Resolved in SLA/Total Res | solved | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 3 | 0 | 0 | 3 | 3 | 6 | |
| Service Desk | Calls resolved in SLA (%) | | N/A | ١ | N | /A | 97.0 | 06% | 98. | 19% | 99. | 37% | | 27% | 98.8 | |
| | Resolved in SLA/Total Res | solved | 0 | 0 | 0 | 0 | 33 | 34 | 379 | 386 | 157 | 158 | 569 | 578 | 579 | 586 |
| Telecoms | Calls resolved in SLA (%) | | N/A | ١ | N | /A | | 31% | | 75% | | 0% | | 33% | 100 | |
| | Resolved in SLA/Total Res | solved | 0 | 0 | 0 | 0 | 12 | 13 | 75 | 80 | 23 | 23 | 110 | 116 | 135 | 135 |
| Theatre | Calls resolved in SLA (%) | | N/A | ١ | N | /A | 66.0 | 67% | 87. | 14% | 0 | % | 85. | 14% | 79 | % |
| Support | Resolved in SLA/Total Res | solved | 0 | 0 | 0 | 0 | 2 | 3 | 61 | 70 | 0 | 1 | 63 | 74 | 79 | 100 |
| Undefined | Calls resolved in SLA (%) | | N/A | ١ | 10 | 0% | 96. | 58% | 95.6 | 69% | 99. | 95% | | 2% | 99.0 | |
| Teams | Resolved in SLA/Total Res | solved | 0 | 0 | 1 | 1 | 141 | 146 | 311 | 325 | 2023 | 2024 | 2476 | 2496 | 2540 | 2564 |

| Incidents Closed on first contact | 19 | 90 | | |
|---|-----|------|--|--|
| Incidents Closed in month logged | 59 | 5986 | | |
| Incidents Resolved on Day Logged | 25 | 2541 | | |
| Incidents Escalated / Total Escalations | 279 | 393 | | |
| Incidents Unresolved / Total Unresolved | 76 | 77 | | |

| | Service Level Agreements |
|-------|--|
| Red | : <90% of calls resolved within SLA |
| Amber | : 90-94.99% of calls resolved within SLA |
| Green | :>95% of calls resolved within SLA |
| | |

| Affected | Incid | lents |
|---------------|--------|--------|
| System | Logged | Closed |
| CRIS | 258 | 248 |
| EDIS | 62 | 49 |
| Euroking/E3 | 4 | 9 |
| HISS/Clinicom | 194 | 217 |
| iLab/Apex | 607 | 605 |
| JAC | 4 | 3 |
| ORMIS | 83 | 83 |
| PACS/IMPAX | 205 | 213 |
| Sunquest ICE | 210 | 212 |
| Total: | 1627 | 1639 |

10.0 FINANCE – ANDREW SEDDON

- 10.1.1 This paper summarises the Month 7 financial position. As well as the following commentary, this report contains a number of key financial statements included at the end of this finance section.
 - Income and Expenditure
 - Balance Sheet
 - Cash Flow
 - Capital Programme
 - CIP Performance by CMG
 - Financial Performance by CMG

10.2 FINANCIAL POSITION AS AT END OF OCTOBER 2013

- 10.2.1 The Trust is reporting a deficit at the end of October 2013 of £17.3m, which is £19.5m adverse to the planned surplus of £2.2m. The in month position is a £0.7m deficit, £3.5m adverse to the Plan. The October Plan surplus of £2.8m reflects a higher than trend expected patient care income level.
- 10.2.2 Table 1 outlines the current position and Table 2 outlines the Financial Risk Rating (FRR). The consequence of the current financial performance, predominately the £17.3m actual deficit, is that the FRR is 2.2. In addition, the Trust is risk rated at Level 4 by the NHS Trust Development Authority (NTDA), a rating reserved for Trusts either planning or at high risk of delivering a deficit for the year.

Table 1: Income & Expenditure Position

| | 0 | ctober 201 | 3 | Apr | il -October 2 | 2013 |
|-----------------------------|-------|------------|-------|--------|---------------|--------|
| | | | Var | | | Var |
| | Plan | Actual | | Plan | Actual | |
| | £m | £m | £m | £m | £m | £m |
| Income | | | | | | |
| Patient income | 53.0 | 55.5 | 2.5 | 371.7 | 376.0 | 4.3 |
| Contigency Release | 0.0 | 0.0 | 0.0 | 5.0 | 5.0 | 0.0 |
| Teaching, R&D | 6.9 | 7.0 | 0.0 | 45.4 | 44.9 | (0.5) |
| Other operating Income | 4.3 | 5.0 | 0.6 | 24.1 | 24.1 | 0.0 |
| Total Income | 64.3 | 67.4 | 3.1 | 446.3 | 450.0 | 3.8 |
| Operating expenditure | | | | | | |
| Pay | 38.3 | 39.5 | (1.2) | 261.6 | 272.6 | (11.0) |
| Non-pay | 23.0 | 24.8 | (1.9) | 160.2 | 169.5 | (9.3) |
| Reserves | (3.5) | - | (3.5) | (3.5) | - | (3.5) |
| Total Operating Expenditure | 57.8 | 64.4 | (6.6) | 418.4 | 442.1 | (23.7) |
| | | | | | | |
| EBITDA | 6.5 | 3.0 | (3.5) | 27.9 | 7.9 | (20.0) |
| Net interest | 0.0 | - | 0.0 | 0.0 | (0.0) | (0.0) |
| Depreciation | (2.7) | (2.7) | (0.0) | (18.9) | (18.8) | 0.2 |
| PDC dividend payable | (1.0) | (1.0) | 0.0 | (6.7) | (6.4) | 0.3 |
| Net deficit | 2.8 | (0.7) | (3.5) | 2.2 | (17.3) | (19.5) |
| EBITDA % | | 4.5% | | | 1.8% | |

Table 2: Financial Risk Rating

| | | | | Risk | Rat | 5 | Reported Position | | |
|------------------------|--|--------|-----|------|-----------|----------|-------------------|-----------------|---------------------|
| Criteria | Indicator | Weight | 5 | 4 | 3 | 2 | 1 | Year to Date | Forecast Outturn |
| Underlying performance | EBITDA margin % | 25% | 11 | 9 | 5 | 1 | <1 | 2 | 3 |
| Achievement of plan | EBITDA achieved % | 10% | 100 | 85 | 70 | 50 | <50 | 1 | 4 |
| Financial efficiency | Financial efficiency Net return after financing % I&E surplus margin % | | >3 | 2 | -0.5 1 | -5 -2 | <-5 <-2 | 3 | 5 |
| Liquidity | Liquid ratio days | 25% | 60 | 25 | 15 | 10 | <10 | 3 | 3 |
| Weight | ed Average | 100% | | | | | | 2.2 | 3.3 |

10.2.3 The **key points** to highlight in the YTD position are:

- Patient care income £4.3m (1.1%) favourable against Plan
- Pay costs, £11.0m (4.2%) adverse to Plan
- Non pay costs, £9.3m (5.8%) adverse to Plan
- CIP performance of £0.8m adverse to Plan
- Adverse variances to Plan in all CMGs

The **Month 7 YTD position** may be analysed as follows.

10.3 INCOME

- 10.3.1 Within patient income, NHS income is £5.5m (1.5%) above Plan year to date. The key areas are shown in the following table:
 - Elective IP activity is 3.8% down on Plan
 - Emergency IP activity 3.4% up on Plan, but income is £82k (0.1%) adverse
 - Over-performance in outpatients, £2.2m (4.4%) and ED, £0.1m (0.9%)
 - Other income:
 - Critical care, £1.6m, 6% over performing
 - Direct access Imaging and Pathology, £0.6m, 6%
 - End Stage Renal Failure, £0.7m, 4%
 - Excluded drugs and devices, £2.1m, 6%
 - Contractual penalties offsetting the above favourable variances

Table 3: Patient Care Activity

| Case mix | Plan to Date (Activity) | Total YTD (Activity) | Variance YTD (Activity) | Variance YTD (Activity %) | Plan to Date (£000) | Total YTD (£000) | | Variance YTD (Activity %) |
|--|-------------------------------|-------------------------|-------------------------------|------------------------------------|---------------------------|---------------------|-------|---------------------------------|
| Day Case | 47,725 | 49,490 | 1,765 | 3.70 | 29,174 | 29,823 | 649 | 2.23 |
| Elective Inpatient | 13,427 | 12,918 | (509) | (3.79) | 41,444 | 41,323 | (121) | (0.29) |
| Emergency / Non-elective Inpatient | 54,919 | 56,757 | 1,838 | 3.35 | 102,957 | 102,874 | (82) | (0.08) |
| Marginal Rate Emergency Threshold (MRET) | 0 | 0 | 0 | 0.00 | (1,995) | (2,444) | (449) | 0.00 |
| Outpatient | 433,274 | 445,633 | 12,359 | 2.85 | 48,968 | 51,127 | 2,159 | 4.41 |
| Emergency Department | 92,506 | 91,623 | (883) | (0.95) | 9,930 | 10,011 | 82 | 0.82 |
| Other | 4,512,473 | 4,645,419 | 132,946 | 2.95 | 137,024 | 140,311 | 3,286 | 2.40 |
| Grand Total | 5,154,325 | 5,301,841 | 147,515 | 2.86 | 367,502 | 373,026 | 5,524 | 1.50 |

10.3.2 Table 4 below highlights the impact of price and volume changes in activity across the major "points of delivery". Overall, this shows that the £5.5m Trust level over-performance

is as a consequence of a volume (activity) related £7.5m favourable impact, lessened slightly by a £2.0m adverse shift in average tariff prices.

Table 4: Price and Volume Impact on Patient Care Activity

| Average tariff | Price Variance YTD % | Volume Variance YTD % | Price / Mix Variance (£000) | Volume Variance (£000) | Variance YTD (£000) |
|--|-------------------------------|--------------------------------|-----------------------------------|------------------------------|---------------------------|
| Day Case | (1.4) | 3.7 | (430) | 1,079 | 649 |
| Elective Inpatient | 3.6 | (3.8) | 1,451 | (1,572) | (121) |
| Emergency / Non-elective Inpatient | (3.3) | 3.3 | (3,528) | 3,446 | (82) |
| Marginal Rate Emergency Threshold (MRET) | | | (449) | 0 | (449) |
| Outpatient | 1.5 | 2.9 | 762 | 1,397 | 2,159 |
| Emergency Department | 1.8 | (1.0) | 177 | (95) | 82 |
| Other | | | 0 | 3,286 | 3,286 |
| Grand Total | (1.3) | 2.9 | (2,017) | 7,541 | 5,524 |

The above table highlights major shifts in case mix across day case and inpatients in the year to date. The favourable price variance in elective IP arose across a number of specialties including Cardiology (complex ablation and TAVI), General Surgery and Orthopaedic Surgery. Volume has fallen below Plan largely due to capacity constraints (especially beds).

Whilst the volume increase in emergency activity reflects the patient activity, the price variance of £3.5m (3.3%) needs greater analysis. The CMGs are investigating the reasons at a specialty and sub-specialty level and we will orally update the Finance & Performance Committee. At this time, we will also have the finally coded patient care activity (in Month 6, we saw a £1m improvement from early cut to finally coded).

10.3.3 Within the year to date income position, we have made provision for the following **penalties**. Year to date, this amounts to just over £4.1m, £1.4m if we exclude readmissions.

Table 5: Penalties & Fines

| | Reported in |
|----------------------------------|-------------|
| | M7 Position |
| | £'000s |
| EM Readmissions | 2,700 |
| RTT | 635 |
| Diagnostic Imaging | 17 |
| Never Events | 6 |
| Pressure Ulcers | 42 |
| Cancelled Ops | 50 |
| ED Wait Times (automatic) | 193 |
| ED 12 Hour Trolley Breaches | 4 |
| Cancer 62 Day Target (Automatic) | 50 |
| Contract Penalties Provision | 80 |
| CQUIN Provision | 350 |
| Total | 4,127 |

The key

RTT penalties relate to General

Surgery, ENT, Ophthalmology and Orthopaedics. Other includes pressure ulcers, cancelled operations and ED 12 hour trolley breaches.

As can be seen from the table, at the moment, we are not assuming any penalties around Ambulance Turnaround times, and the ED and RTT rapid action plans.

10.4 EXPENDITURE

- 10.4.1 Operating expenditure is £23.7m above Plan as at the end of October (5.7%).
- 10.4.2 The CMGs and Corporate Directorates have identified that a total of £18.5m CIP savings have been delivered year to date, representing a £0.8m adverse variance to the £19.3m CIP Plan. The 2013/14 CIP paper provides further details on the CIP performance to date, year end forecasts, remedial action plans and RAG ratings for the remaining schemes.
- 10.4.3 **PAY** as at Month 7, pay costs are £11.0m over budget, £14.3m more than the same period in 2012/13 (5.5%). When viewed by staff group, the most significant increases year on year are seen across agency and medical locums, nursing spend and consultants' costs (see below).

Table 6

| Staff Type | 2013/14 | 2012/13 | Cha | nge |
|--------------------------|---------|---------|----------|--------|
| Stall Type | £'000s | £'000s | £'000s | % |
| A&C / Managers | 34,107 | 35,202 | 1,095 | 3.1 |
| Agency / Medical Locums | 13,156 | 9,589 | (3,566) | (37.2) |
| Allied Health Profs | 10,923 | 10,954 | 31 | 0.3 |
| Medical - Non Consultant | 36,397 | 35,381 | (1,016) | (2.9) |
| Consultant | 51,862 | 46,979 | (4,883) | (10.4) |
| Nursing & Midwifery | 101,220 | 95,881 | (5,340) | (5.6) |
| Other | 24,943 | 24,342 | (601) | (2.5) |
| TOTAL | 272,609 | 258,328 | (14,281) | (5.5) |

10.4.4 Analysis of the year to date £11.0m variance to Plan highlights the following key factors, and split by CMG:

| | Pa | ıy - 2013/14 | ļ | | | | |
|--------------------------|------------|--------------|-----------|----|---------|----------|----------|
| | | | | | | Year on | |
| | | | | | M1-7 | Year | Year on |
| | YTD Budget | YTD Actual | 'Variance | | 1213 | Change | Year |
| CMG's | £000s | £000s | £000s | | £000s | £000s | Change % |
| C.H.U.G.S | 26,790 | 27,137 | (347) | | 25,924 | (1,213) | (4.7) |
| Clinical Support & Imagi | 39,340 | 40,352 | (1,012) | | 39,044 | (1,307) | (3.3) |
| Divisional Management | 2,305 | 2,211 | 94 | | 2,201 | (10) | (0.5) |
| Emergency & Specialist N | 36,957 | 42,702 | (5,745) | | 35,828 | (6,875) | (19.2) |
| I.T.A.P.S | 29,301 | 31,806 | (2,505) | | 29,726 | (2,080) | (7.0) |
| Musculo & Specialist Sui | 25,418 | 26,101 | (683) | | 25,866 | (235) | (0.9) |
| Renal, Respiratory & Car | 32,741 | 33,876 | (1,135) | | 32,944 | (932) | (2.8) |
| Womens & Childrens | 43,351 | 43,232 | 119 | | 41,109 | (2,123) | (5.2) |
| | 236,202 | 247,416 | (11,215) | ll | 232,642 | (14,775) | (6.4) |

- Estimated pay over-spend due to patient care activity over-performance £3.7m, assuming that pay stepped/marginal cost is c50% of patient care income volume variance and staffed at non-premium rates
- Declared under-delivery on pay CIP schemes £1.9m

- Continued use of extra capacity wards (Fielding Johnson, Ward 1 LRI, Ward 2 LGH, Ward 19 LRI and Odames LRI) to meet the emergency activity levels. Premium spend has covered a significant amount of the staff costs in these areas. Nursing incentives are also being paid to bank and agency to increase the "fill rates", although these are now restricted to the Emergency Care CMG
- Increased doctors and nurses in Medicine and ED to ensure the flow of patients from ED to support the 4 hour target. The CMG is now £5.7m adverse to the pay plan and spending almost £7m (20%) above the same level in 2012/13
- A continued reliance on premium payments as per Chart 1 below. Increases have continued into this financial year, climbing to almost £4m in May and June, falling to £3.5m in July, and remaining around this level for the last two months. Table 7 illustrates the relative percentages of total pay spend of each type. It can be seen that there has been a significant rise in the total percentage to almost 10% in Quarter 1 of this financial year (falling to 9% in Month 6, but increasing to almost 10% again in October)

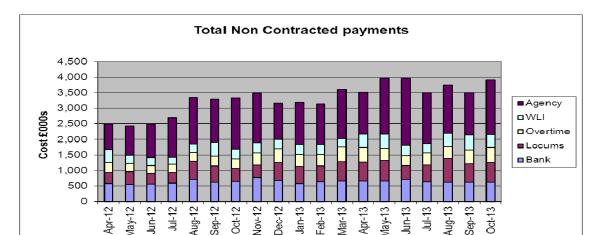


Chart 1: Non-Contracted/Premium Pay Spend

Table 7: Non-Contracted Pay Costs as %age of Total Pay Bill

| Туре | 12/13 Q1 | 12/13 Q2 | 12/13 Q3 | 12/13 Q4 | 13/14 Q1 | 13/14 M6 | 13/14 M7 |
|----------|-------------|-------------|-------------|-------------|-------------|-------------|-------------|
| Bank | 1.50% | 1.70% | 1.80% | 1.60% | 1.70% | 1.60% | 1.60% |
| Locums | 1.00% | 1.30% | 1.20% | 1.50% | 1.50% | 1.60% | 1.60% |
| Overtime | 0.80% | 0.80% | 1.00% | 1.10% | 1.00% | 1.10% | 1.20% |
| WLI | 0.80% | 0.80% | 0.80% | 0.80% | 1.00% | 1.20% | 1.10% |
| Agency | 2.50% | 3.70% | 3.80% | 3.60% | 4.50% | 3.50% | 4.40% |
| Total | 6.60% | 8.20% | 8.70% | 8.50% | 9.80% | 9.00% | 9.90% |

Pay costs rose steadily from April 2012 to June 2013, hitting a peak of £39.4m in June; July saw a reduction to £39.0m with August (£38.8m) and September continuing this trend down at £38.6m. The October position, however, is disappointing (£39.5m). Whilst some of the increase from September can be attributed to the payment of the August bank holiday enhancement and the additional patient care activity in October, there has been a marked increase in premium pay.

Nursing and related agency costs make up the largest part of the adverse pay variance. Some of the overspend, as described above, is volume related (extra capacity opened) and the impact of agency rates is clear. Increase in nurse:bed ratios have also pushed up costs.

Chart 2: Monthly Pay Costs



10.4.6 The continued reliance on premium staff comes at the same time as our contracted staff numbers in medical and nursing professions have increased by 4.0%, equivalent to an increase of 252 WTE since March 2012 (Table 8). Further investigation is also required as to the increase in Consultant numbers by 41wte, or 7.7%.

Table 8: Contracted WTE

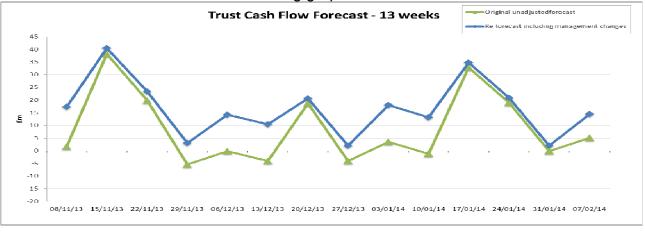
| Staff Type | Movement March | | Contracted Staff | | | | |
|------------------------------|-------------------|--------|------------------|----------|--|--|--|
| Starr Type | | | Oct 13 | March 12 | | | |
| | WTE | (%) | WTE | WTE | | | |
| ADMIN & CLERICAL | (24) | (1.4) | 1,762 | 1,787 | | | |
| ALLIED HEALTH PROFESSIONALS | (7) | (1.5) | 451 | 458 | | | |
| CAREER GRADES | 11 | 15.3 | 81 | 70 | | | |
| CONSULTANT | 41 | 7.7 | 574 | 533 | | | |
| HEALTHCARE ASSISTANTS | 25 | 11.5 | 242 | 217 | | | |
| HEALTHCARE SCIENTISTS | (19) | (2.5) | 722 | 741 | | | |
| MAINTENANCE & WORKS | 1 | 10.6 | 7 | 6 | | | |
| NURSING QUALIFIED | 15 | 0.4 | 3,363 | 3,348 | | | |
| NURSING UNQUALIFIED | 124 | 10.4 | 1,319 | 1,195 | | | |
| OTHER MEDICAL & DENTAL STAFF | 36 | 4.0 | 934 | 899 | | | |
| OTHER SCIEN, THERAP & TECH | 54 | 19.6 | 328 | 274 | | | |
| SENIOR MANAGERS | (34) | (19.7) | 137 | 171 | | | |
| TOTAL | 223 | 2.3 | 9,921 | 9,699 | | | |
| | | | | | | | |
| MEDICAL & NURSING | 252 | 4.0 | 6,513 | 6,262 | | | |
| OTHER STAFF GROUPS | (29) | (0.9) | 3,408 | 3,437 | | | |
| TOTAL | 223 | 2.3 | 9,921 | 9,699 | | | |

- 10.4.7 **NON PAY** operating non pay spend, excluding reserves, is now showing a YTD adverse position to Plan of £9.3m (6%) which is spread across all the CMGs with the exception of Women's & Children's.
- 10.4.8 This is as a result of three main factors:
 - Activity related marginal costs e.g. keeping Ward 19 open £1.9m (assuming that non pay marginal cost is c25% of patient care income variance)
 - Patient care income backed costs such as NICE/HCT costs £2.2m e.g. haemophilia patients, high cost devices in Acute and Women's & Children's
 - Other cost pressures/over-stated non-pay CIP delivery £5.2m. This includes:
 - £0.8m Imaging consumables
 - £1.2m Use of independent sector and contracted clinical services
 - £0.4m Blood products
 - £0.5m Printing, stationery and postage
 - £0.3m Security
 - £0.5m Maintenance and MES costs
 - £0.7m Consultancy
 - £0.4m Furniture, office equipment and IT
- 10.4.9 As well as the operating non pay deficit of £9.3m, there is an in month adverse variance of £3.5m against reserves. This is as a consequence of the contingency created through the annual planning cycle being over committed due to in year pressures and agreed changes. These include the investment in the nursing budgets, the re-basing of the initial £40.4m CIP target for "over heating" issues, and additional cost pressures supported post AOP submission e.g. CQUIN posts.

In order to provide greater transparency to the CMGs, Executive Team and the Finance & Performance Committee, the Finance Team will be providing a monthly schedule of all budgetary changes (pay, non-pay and income) and the impact in year and recurrently. This is predicated on the annual planning process for 2014/15 being based on recurrent budgets.

10.5 CASH

- 10.5.1 The Trust's cash balance was £5.3m at the end of October 2013.
- 10.5.2 In mid December and January, the unadjusted cash balance is forecast to fall below the £2m minimum allowable level that has been set by the Trust and would be significantly overdrawn. This is shown in the following graph:



- 10.5.3 We have agreed with local CCGs to bring forward £21m of the monthly SLA payments to the start of each month instead of the 15th and this covers the in-month shortfalls. We are still continuing to manage our creditor payment runs in order to maintain sufficient operating cash.
- 10.5.4 We will also continue to manage our creditor payment runs to ensure that we pay essential suppliers whilst deferring non-essential payments. We prioritise the payment of:
 - Payroll, tax and national insurance
 - Large business critical suppliers
 - Small local suppliers who are dependent on income from the Trust

10.6 CAPITAL

- 10.6.1 The Trust has spent £13.4m of capital at the end of October 2013, which is approximately 75% of the YTD Plan. The year-end forecast, as shown with the appendices, has now reduced to £34.1m, £5.7m below the planned level.
- 10.6.2 A detailed paper highlighting the risks and opportunities around the year end capital programme is being presented to the Executive Performance Board on 26 November 2013 the key actions will be updated to the Finance & Performance Committee.

10.7 CONCLUSION

10.7.1 The Trust has reported to the NTDA that we are £19.5m adverse to our planned £2.2m surplus. Urgent discussions continue with Commissioners and the NTDA regarding the year end forecast implications of the current financial position.

Income and Expenditure Account for the Period Ended 31 October 2013 October 2013 **April 2013 - October 2013** Plan Plan Actual Variance Actual Variance (Adv) / Fav (Adv) / Fav £ 000 £ 000 £ 000 £ 000 £ 000 £ 000 5,967 Elective 6,171 41,444 (204)41,323 (121)129 Day Case 4,521 4,650 29,174 29.823 649 Emergency 14,249 13,950 (299)100,962 100,431 (532)Outpatient 2,159 7,374 7,891 517 48.968 51,127 Contingency Release 0 0 5,000 5,000 0 Non NHS Patient Care 615 4,238 (1,261)240 (375)2.977 Other 20,076 22,763 146,954 2,687 150,322 3,368 **Patient Care Income** 53,006 55,461 2,455 376,740 381,003 4,263 Teaching, R&D income 49 45,433 (512)6,922 6,971 44,921 Other operating Income 4,331 4,959 628 24,089 24,102 13 **Total Income** 64,259 67,391 3,132 446,262 450,026 3,764 Pay Expenditure 38,302 39,533 (1,231)261,624 272,609 (10,985)Non Pay Expenditure 22,955 24,832 (1,877)160,225 169,483 (9,258)**Central Reserves** (3,492)(3,492)(3,492)(3,492)57,765 64,365 418,357 442,092 (23,735)**Total Operating Expenditure** (6,600)**EBITDA** 6,494 3,026 7,934 (3,468)27,905 (19,971)7 76 Interest Receivable 5 (2)124 48 Interest Payable (5)0 (35)(98)(5) (133)(2,706)(18,947)179 Depreciation & Amortisation (2,743)(37)(18,768)Surplus / (Deficit) Before Dividend and Disposal of Fixed Assets 3.790 283 (3,507)8.971 (10,843)(19,814)Dividend Payable on PDC 330 (964)(964)(6,748)(6,418)Net Surplus / (Deficit) 2,826 (681)(3,507)2,223 (17,261)(19,484)4.49% 1.76% **EBITDA MARGIN**

| Balance Sheet | | | | | | | | |
|--|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|
| BALANCE SHEET | Mar-13 £000's Actual | Apr-13 £000's Actual | May-13 £000's Actual | Jun-13 £000's Actual | Jul-13 £000's Actual | Aug-13 £000's Actual | Sep-13 £000's Actual | Oct-13 £000's Actual |
| Non Current Assets | | | | | | | | |
| Intangible assets | 5,318 | 5,160 | 5,012 | 4,940 | 4,795 | 4,650 | 4,627 | 4,419 |
| Property, plant and equipment | 354,680 | 353,855 | 353,723 | 352,327 | 352,803 | 353,255 | 352,521 | 352,993 |
| Trade and other receivables | 3,125 | 3,183 | 3,181 | 3,252 | 3,302 | 3,291 | 3,331 | 3,268 |
| TOTAL NON CURRENT ASSETS | 363,123 | 362,198 | 361,916 | 360,519 | 360,900 | 361,196 | 360,479 | 360,680 |
| Current Assets | | | | | | | | |
| Inventories | 13,064 | 13,869 | 13,257 | 13,778 | 13,861 | 13,776 | 14,499 | 14,176 |
| Trade and other receivables | 44,616 | 42,408 | 42,628 | 35,756 | 40,713 | 44,182 | 46,674 | 42,210 |
| Other Assets | 40 | 40 | 40 | 40 | 40 | 40 | 40 | 40 |
| Cash and cash equivalents | 19,986 | 19,957 | 14,257 | 19,129 | 15,343 | 7,203 | 4,484 | 5,335 |
| TOTAL CURRENT ASSETS | 77,706 | 76,274 | 70,182 | 68,703 | 69,957 | 65,201 | 65,697 | 61,761 |
| Current Liabilities | | | | | | | | |
| Trade and other payables | (75,559) | (73,056) | (67,971) | , , , | (71,026) | (69,123) | (77,327) | (81,916) |
| Dividend payable | 0 | (964) | (1,928) | (2,892) | (3,856) | (4,820) | 0 | (964) |
| Borrowings | (2,726) | (2,800) | (2,800) | (' ' | (2,800) | (2,800) | (2,800) | (2,800) |
| Provisions for liabilities and charges | (1,906) | (1,906) | (1,906) | (1,906) | (1,906) | (1,906) | (1,342) | (1,342) |
| TOTAL CURRENT LIABILITIES | (80,191) | (78,726) | (74,605) | (75,677) | (79,588) | (78,649) | (81,469) | (87,022) |
| NET CURRENT ASSETS (LIABILITIES) | (2,485) | (2,452) | (4,423) | (6,974) | (9,631) | (13,448) | (15,772) | (25,261) |
| | (-,) | (-,, | (-,) | (0,000) | (0,000) | (10,110) | (,, | (,) |
| TOTAL ASSETS LESS CURRENT LIABILITIES | 360,638 | 359,746 | 357,493 | 353,545 | 351,269 | 347,748 | 344,707 | 335,419 |
| Non Current Liabilities | | | | | | | | |
| Borrowings | (10,906) | (10,958) | (11,190) | (10,809) | (11,522) | (11,484) | (11,159) | (10,797) |
| Other Liabilities | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Provisions for liabilities and charges | (2,407) | (2,454) | (2,488) | (2,404) | (2,315) | (2,312) | (2,986) | (2,910) |
| TOTAL NON CURRENT LIABILITIES | (13,313) | (13,412) | (13,678) | (13,213) | (13,837) | (13,796) | (14,145) | (13,707) |
| | | | | | | | | |
| TOTAL ASSETS EMPLOYED | 347,325 | 346,334 | 343,815 | 340,332 | 337,432 | 333,952 | 330,562 | 321,712 |
| | | | | | | | | |
| Public dividend capital | 277,733 | 277,733 | 277,733 | 277,733 | 277,733 | 277,733 | 277,733 | 277,733 |
| Revaluation reserve | 64,628 | 64,626 | 64,628 | 64,632 | 64,632 | 64,628 | 64,628 | 64,628 |
| Retained earnings | 4,960 | 3,975 | 1,454 | (2,033) | (4,933) | (8,409) | (11,799) | (20,649) |
| TOTAL TAXPAYERS EQUITY | 347,325 | 346,334 | 343,815 | 340,332 | 337,432 | 333,952 | 330,562 | 321,712 |

Cash Flow Forecast

| Cash Flow for the period en | ded 31st Oc | tober 2013 | | Rolling 12 month cashflow forecast - November 2013 to October 2014 | | | | | | | | | | | |
|--|---------------------------------------|--|---|--|--|---|--|---------------------------------------|---------------------------------------|---|--------------------------------------|---|---|---|---|
| | 2013/14 Apr - Oct Plan £ 000 | 2013/14 Apr - Oct Actual £ 000 | 2013/14 Apr - Oct Variance £ 000 | 2013/14 November Forecast £ 000 | 2013/14 December Forecast £ 000 | 2013/14 January Forecast £ 000 | 2013/14 February Forecast £ 000 | 2013/14 March Forecast £ 000 | 2014-15 April Forecast £ 000 | 2014-15 May Forecast £ 000 | 2014-15 June Forecast £ 000 | 2014-15 July Forecast £ 000 | 2014/15 August Forecast £ 000 | 2014/15 September Forecast £ 000 | 2014/15 October Forecast £ 000 |
| CASH FLOWS FROM OPERATING ACTIVITIES Operating surplus before Depreciation and Amortisation Donated assets received credited to revenue and non cash Interest paid Movements in Working Capital: - Inventories (Inc)/Dec | 27,971 (1,550) (490) | 7,934 (151) (494) | (20,037) 1,399 (4) - (871) | 4,566 (25) (77) | 3,658 (25) (77) | 5,321 (25) (77) | 1,279 (25) (79) | 3,366 (26) (78) | 2,098 (26) (82) | 5,468 (26) (82) | 2,098 (26) (81) | 5,468 (26) (81) | 5,468 (26) (80) | 2,971 (26) (80) | 6,341 (26) (79) |
| - Trade and Other Receivables (Inc)/Dec - Trade and Other Payables Inc/(Dec) - Provisions Inc/(Dec) PDC Dividends paid Other non-cash movements | 2,506 1,268 (5,568) | 2,263 1,933 (61) (5,454) | (243) 665 (61) 114 | 50 (5,065) (8) | 65 (1,065) (8) | 20 (2,564) (8) | 74 6,500 (8) | 2,937 4,431 (8) (5,619) | (2,869) (83) (8) | (10) (83) (8) | 41 (83) (8) | 9 (83) (8) (21) | 8 (83) (8) | 41 (83) (8) (5,615) | (11) (83) (8) |
| Net Cash Inflow / (Outflow) from Operating Activities | 23,896 | 4,858 | (19,038) | (560) | 2,547 | 2,667 | 7,741 | 5,003 | (970) | 5,259 | 1,941 | 5,258 | 5,279 | (2,800) | 6,134 |
| CASH FLOWS FROM INVESTING ACTIVITIES Interest Received Payments for Property, Plant and Equipment Capital element of finance leases Net Cash Inflow / (Outflow) from Investing Activities | 37 (18,375) (2,701) (21,039) | 39 (16,692) (2,856) (19,509) | 2 1,683 (155) | 7 (2,251) (382) (2,626) | 8 (2,251) (382) (2,625) | (2,252) (382) (2,626) | (2,251) (382) (2,625) | (2,262) (384) (2,638) | (2,294) (391) (2,679) | 6 (2,295) (391) (2,680) | (2,294) (391) (2,679) | 6 (2,295) (391) (2,680) | 7 (2,294) (391) (2,678) | 7 (2,295) (391) (2,679) | 7 (2,294) (391) (2,678) |
| CASH FLOWS FROM FINANCING ACTIVITIES New PDC Other Capital Receipts Net Cash Inflow / (Outflow) from Financing | (2-3550) | (1.5,550) | 1,000 | (-,020) | (=;0=0) | (=;0=0) | (=,0=0) | (=;000) | (=,0.0) | (=,550) | (2,5.5) | (2,000) | (=,0.0) | (=,5.5) | (=,0.0) |
| Opening cash | 18,200 | 19,986 | 1,786 | 5,335 | 2,149 | 2,071 | 2,112 | 7,228 | 9,593 | 5,944 | 8,523 | 7,785 | 10,363 | 12,964 | 7,485 |
| Increase / (Decrease) in Cash | 2,857 | (14,651) | (17,508) | (3,186) | (78) | 41 | 5,116 | 2,365 | (3,649) | 2,579 | (738) | 2,578 | 2,601 | (5,479) | 3,456 |
| Closing cash | 21,057 | 5,335 | (15,722) | 2,149 | 2,071 | 2,112 | 7,228 | 9,593 | 5,944 | 8,523 | 7,785 | 10,363 | 12,964 | 7,485 | 10,941 |

Capital Programme

| | Capital | YTD | Expenditure Profile | | | | | | | | | | | | | |
|----------------------------------|---------|--------|---------------------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|-----------------|----------|
| | Plan | Spend | | | | Actual | • | | | | F | orecas | st | | Forecast | |
| | 2013/14 | 13/14 | Apr | May | Jun | Jul | Aug | Sep | Oct | Nov | Dec | Jan | Feb | Mar | Out Turn | Variance |
| | £000's | £000's | £000's | £000's | £000's | £000's | £000's | £000's | £000's | £000's | £000's | £000's | £000's | £000's | £000's | £'000's |
| | | | | | | | | | | | | | | | | |
| Recurrent Budgets | | | | | | | | | | | | | | | | |
| IM&T | 3,375 | 2,817 | 69 | 226 | 290 | 203 | 688 | 311 | 1,031 | 110 | 122 | 196 | 114 | 16 | 3,375 | 0 |
| Medical Equipment | 4,187 | 2,236 | 264 | 7 | 209 | 119 | 386 | 347 | 904 | 577 | 180 | 280 | 506 | 408 | 4,187 | 0 |
| Facilities Sub Group | 6,000 | 1,554 | 286 | 204 | 193 | 388 | 261 | 143 | 78 | 500 | 946 | 1,000 | 1,000 | 1,000 | 6,000 | 0 |
| Divisional Discretionary Capital | 406 | 318 | 150 | 65 | 9 | 10 | 16 | 12 | 56 | 40 | 48 | 0 | 0 | 0 | 406 | 0 |
| MES Installation Costs | 1,750 | 1,490 | 38 | 178 | 343 | 455 | 40 | 403 | 32 | 250 | 250 | 250 | 250 | 260 | 2,750 | (1,000) |
| Total Recurrent Budgets | 15,718 | 8,415 | 807 | 680 | 1,045 | 1,174 | 1,392 | 1,215 | 2,102 | 1,477 | 1,546 | 1,726 | 1,870 | 1,683 | 16,718 | (1,000) |
| Reconfiguration Schemes | | | | | | | | | | | | | | | | |
| Emergency Flow | 4,000 | 622 | 2 | 7 | 14 | 79 | 79 | 130 | 312 | 100 | 100 | 1,070 | 1,070 | 180 | 3,142 | 858 |
| Theatres Assessment Area (TAA) | 1,549 | 810 | 4 | 10 | 27 | 30 | 491 | 172 | 75 | 180 | 200 | 191 | 199 | 0 | 1,580 | (31) |
| Advanced Recovery LRI & LGH | 625 | 141 | 63 | (7) | 55 | 11 | 7 | (6) | 18 | 12 | 15 | 15 | 100 | 231 | 514 | 111 |
| GGH Vascular Surgery | 1,156 | 24 | 0 | 0 | 0 | 0 | 0 | 0 | 24 | 0 | 0 | 0 | 0 | 602 | 626 | 530 |
| Hybrid Theatre (Vascular) | 500 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 500 |
| Daycase / OPD Hub | 350 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 350 |
| GH Imaging | 500 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 500 |
| Ward 4 LGH / H Block Isolation | 283 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 32 | 0 | 50 | 100 | 100 | 283 | 0 |
| GH Modular Wards * 2 | 4,050 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 43 | 0 | 0 | 0 | 0 | 43 | 4,007 |
| Brandon Unit Refurb: OPD 1-4 | 2,000 | 10 | 0 | 0 | 0 | 0 | 5 | 4 | 1 | 95 | 0 | 0 | 0 | (0) | 105 | 1,895 |
| ITU Consolidation | 140 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 140 |
| Poppies Conversion | 250 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 100 | 100 | 100 | 300 | (50) |
| Feasibility Studies | 100 | 35 | 0 | 0 | 0 | 0 | 0 | 0 | 35 | 5 | 5 | 5 | 5 | 5 | 60 | 40 |
| Total Reconfiguration | 15,503 | 1,643 | 70 | 10 | 96 | 121 | 582 | 300 | 465 | 467 | 320 | 1,431 | 1,574 | 1,218 | 6,653 | 8,850 |
| Corporate / Other Schemes | | | | | | | | | | | | | | | | |
| Osborne Ventilation | 566 | 31 | 0 | 0 | 0 | 0 | 13 | (1) | 18 | 120 | 120 | 120 | 120 | 139 | 650 | (84) |
| Endoscopy Redesign | 250 | 150 | 0 | 80 | (1) | 24 | 5 | 28 | 16 | 14 | 0 | 0 | 0 | 1 | 165 | `85 |
| Maternity Interim Development | 2,800 | 1,213 | 3 | 18 | 9 | 273 | 388 | 332 | 190 | 350 | 330 | 362 | 354 | 391 | 3,000 | (200) |
| Aseptic Suite | 650 | 15 | 7 | 0 | 1 | 0 | 0 | 2 | 5 | 125 | 125 | 125 | 125 | 135 | 650 | Ó |
| Diabetes BRU | 600 | 598 | 0 | 62 | 125 | 128 | 141 | 37 | 105 | 117 | 0 | 0 | 0 | 0 | 715 | (115) |
| Respiratory BRU | 500 | 730 | 3 | 809 | (245) | 190 | 9 | (46) | 10 | 0 | 0 | 0 | 0 | (0) | 730 | (230) |
| Stock Management System | 3,000 | 3 | 0 | 0 | Ó | 0 | 0 | Ó | 3 | 20 | 20 | 957 | 1,000 | 1,000 | 3,000 | Ó |
| LIA Schemes | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 100 | 100 | 100 | 100 | 100 | 500 | (500) |
| CMG Contingency | 194 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 19 | 40 | 45 | 45 | 45 | 194 | Ò |
| Other Developments | 0 | 578 | 163 | 123 | 91 | 36 | 69 | (9) | 104 | 100 | 100 | 100 | 100 | 107 | 1,085 | (1,085) |
| , | 8,560 | 3,318 | 177 | 1,093 | (20) | 650 | 625 | 343 | 450 | 965 | 835 | 1,809 | 1,844 | 1,917 | 10,689 | (2,129) |
| Total Capital Programme | 39,781 | 13,376 | 1,054 | 1,783 | 1,121 | 1.945 | 2,598 | 1,858 | 3,017 | 2,910 | 2,701 | 4.966 | 5,288 | 4,818 | 34,060 | 5,721 |

COST IMPROVEMENT PROGRAMME – October, Year to Date and Year end Forecast

| | | | | | | | Project | ed Year | End Out- | | | | | |
|--|----------|---------------|-----------|------------|------------|-----------|------------|--------------|-----------------|----------------|-------|--------------|------------|--|
| | | October | | | ar to d | ate | | turn | | Financial Risk | | | | |
| | | | | | | | | | | Red - | | | | |
| | | | Surplus / | | | Surplus / | | | Surplus / | forecast | | | | |
| | Plan | Actual | (Deficit) | Plan | Actual | (Deficit) | Plan | Actual | (Deficit) | under- | Red | Amber | Green | |
| | £000 | £000 | £000 | £000 | £000 | £000 | £000 | £000 | £000 | delivery | £'000 | £'000 | £'000 | |
| | | | | | | | | | | | | | | |
| Cancer, Haematology, GI Medicine and Surgery | 361 | 277 | -84 | 1,525 | 1,603 | 78 | 3,380 | 3,754 | 374 | -374 | -0 | 683 | 3,071 | |
| | | 76.8% | | | 105.1% | | | 111.1% | | -11.1% | 0.0% | 20.2% | 90.9% | |
| Emergency and Specialist Medicine | 318 | 370 | 51 | 1,953 | 1,638 | -315 | 3,623 | 4,070 | 447 | -447 | 0 | 514 | 3,556 | |
| -mergency and openance meaning | 515 | 116.2% | | 2,333 | 83.9% | 0_0 | 3,023 | 112.3% | | -12.3% | 0.0% | 14.2% | 98.2% | |
| | | | | | | | | | | | | | | |
| Professional Services, Imaging, Medical Physics and Empath | 412 | 308 | -105 | 2,262 | 1,909 | -353 | 4,448 | 3,517 | -931 | 931 | 0 | 100 | 3,417 | |
| | | 74.6% | | | 84.4% | | | 79.1% | | 20.9% | 0.0% | 2.2% | 76.8% | |
| | | | | | 2 22- | | | | | | | | | |
| Cardiac, Renal and Respiratory | 386 | 438 | 52 | 2,158 | 2,002 | -156 | 4,150 | 4,051 | -99 | 99 | - | 602 | 3,449 | |
| | | 113.4% | | | 92.8% | | | 97.6% | | 2.4% | 0.0% | 14.5% | 83.1% | |
| Musculoskeletal and Specialist Surgery | 379 | 735 | 357 | 1,700 | 1,943 | 243 | 3,604 | 3,607 | 4 | -4 | (0) | 90 | 3,517 | |
| Widsedioskeretal and Specialist Surgery | 3,3 | 194.3% | 337 | 1,700 | 114.3% | 2-3 | 3,004 | 100.1% | 7 | -0.1% | 0.0% | 2.5% | 97.6% | |
| | | | | | | | | | | | 51571 | | | |
| Theatres, Anaesthesia, Pain and Sleep, (ITAPS) | 432 | 541 | 109 | 2,246 | 2,323 | 77 | 4,405 | 4,533 | 129 | -129 | - | - | 4,533 | |
| | | 125.2% | | | 103.4% | | | 102.9% | | -2.9% | 0.0% | 0.0% | 102.9% | |
| | | | | | | | | | | | | | | |
| Women's and Children's | 477 | 434 | -43 | 2,794 | 2,636 | -158 | 5,258 | 5,274 | 16 | | - | 48 | 5,225 | |
| | | 90.9% | | | 94.3% | | | 100.3% | | -0.3% | 0.0% | 0.9% | 99.4% | |
| orporate | | | | | | | | | | | | | | |
| Communications & Ext Relations | 15 | 2 | -13 | 71 | 13 | -58 | 148 | 44 | -105 | 105 | _ | _ | 44 | |
| Corporate & Legal | 26 | 26 | 0 | | 185 | | _ | 317 | 2 | -2 | - | - | 317 | |
| Corporate Medical | 82 | 40 | -42 | 146 | 189 | 42 | 558 | 449 | -108 | 108 | - | 261 | 189 | |
| Facilities | 236 | 264 | 28 | 1,321 | 1,576 | 255 | 2,500 | 2,504 | 4 | -4 | - | - | 2,504 | |
| Finance & Procurement | 52 | 75 | 22 | 493 | 591 | 99 | 754 | 841 | 87 | -87 | - | - | 841 | |
| Human Resources | 42 | 35 | -8 | 294 | 332 | | 505 | 527 | 22 | -22 | - | - | 527 | |
| IMT | 233 | 40 | -193 | 1,300 | 225 | • | 2,500 | 462 | -2,038 | 2,038 | - | 100 | 361 | |
| Corporate Nursing | 52 | 41 | -10 | 371 | 326 | | 628 | 556 | -72 | 72 | - | - | 556 | |
| Operations Strategic Devt | 61 21 | 53 21 | -7 0 | 311 144 | 317 145 | 6 1 | 614 247 | 574 249 | -40 2 | 40 -2 | - | - | 574 249 | |
| Former Divisional Management | 4 | 1 | -3 | 28 | 145 27 | | 48 | 32 | -16 | -2 16 | - | - | 32 | |
| Central | 0 | 152 | 152 | 0 | 570 | | 0 | 1,922 | 1,922 | -1,922 | _ | - 875 | 1,047 | |
| Sub-total - Corporate | 824 | 750 | -74 | 4,663 | 4,496 | | 8,818 | 8,478 | -340 | 340 | - | 1,236 | 7,242 | |
| · | | 91.0% | | | 96.4% | | | 96.1% | | 3.9% | 0.0% | 14.0% | 82.1% | |
| | | | | | | | | | | | | | | |
| TRUST TOTAL | 3,589 | 3,852 | 263 | 19,301 | 18,549 | -751 | 37,684 | 37,284 | -400 | 400 | -0 | 3,274 | 34,010 | |
| | | <i>107.3%</i> | | | 96.1% | | | <i>98.9%</i> | | 1.1% | 0.0% | 8.7 % | 90.2% | |

YTD Position as at 31st October 2013 - Month 7

| | | Patient Care Income adj for | | | | | | | | | | | | | | |
|--|---|--|--|----------------------------|--|--|--|--|--|---|--|--|---|---|--|--|
| | | penaltie | s held cer | ntrally | Oth | er Income | | Pay | | | Non Pay | | | TOTAL | | |
| | | | | | | | | | | | | | | | | |
| | | YTD | | | YTD | | | YTD | | | YTD | | | YTD | | |
| 1 | | Budget \ | TD Actual | 'Variance | Budget Y | TD Actual | 'Variance | Budget \ | TD Actual | 'Variance | Budget ' | YTD Actual | 'Variance | Budget ' | YTD Actual | 'Variance |
| Division | CMG's | £000s | £000s | £000s | £000s | £000s | £000s | £000s | £000s | £000s | £000s | £000s | £000s | £000s | £000s | £000s |
| Clinical Cmg'S | C.H.U.G.S | 68,951 | 69,862 | 911 | 1,732 | 1,682 | (51) | 26,790 | 27,137 | (347) | 20,819 | 23,211 | (2,392) | 23,074 | 21,195 | (1,879) |
| 1 | Clinical Support & Imaging | 14,013 | 14,653 | 639 | 4,231 | 4,031 | (200) | 39,340 | 40,352 | (1,012) | 1,084 | 3,066 | (1,982) | (22,179) | (24,734) | (2,555) |
| 1 | Divisional Management Codes | 0 | 0 | 0 | 365 | 3 | (362) | 2,305 | 2,211 | 94 | 483 | 109 | 374 | (2,423) | (2,317) | 106 |
| 1 | Emergency & Specialist Med | 58,609 | 62,814 | 4,205 | 2,885 | 4,266 | 1,381 | 36,957 | 42,702 | (5,745) | 17,701 | 18,500 | (798) | 6,836 | 5,878 | (958) |
| 1 | I.T.A.P.S | 16,019 | 16,068 | 48 | 428 | 406 | (22) | 29,301 | 31,806 | (2,505) | 11,424 | 12,246 | (823) | (24,277) | (27,579) | (3,302) |
| 1 | Musculo & Specialist Surgery | 55,273 | 55,455 | 182 | 1,133 | 815 | (317) | 25,418 | 26,101 | (683) | 10,812 | 11,033 | (221) | 20,176 | 19,137 | (1,039) |
| 1 | Renal, Respiratory & Cardiac | 73,723 | 74,142 | 419 | 1,907 | 1,481 | (426) | 32,741 | 33,876 | (1,135) | 24,648 | 26,381 | (1,733) | 18,241 | 15,366 | (2,875) |
| | Womens & Childrens | 79,749 | 80,425 | 676 | 2,372 | 2,095 | (277) | 43,351 | 43,232 | 119 | 17,212 | 17,776 | (564) | 21,559 | 21,512 | (46) |
| Clinical Cmg'S Total | | 366,338 | 373,418 | 7,080 | 15,054 | 14,779 | (275) | 236,202 | 247,416 | (11,215) | 104,183 | 112,322 | (8,139) | 41,007 | 28,459 | (12,548) |
| Corporate | Communications & Ext Relations | 0 | 0 | 0 | 19 | 15 | (5) | 458 | 507 | (49) | 71 | 70 | 1 | (510) | (562) | (52) |
| | | | | | | | | | | | | | -1 | (310) | | |
| | Corporate & Legal | 0 | 0 | 0 | 0 | 72 | 72 | 566 | 565 | 1 | 681 | 795 | (113) | (1,248) | (1,288) | (40) |
| | Corporate & Legal Corporate Medical | 0 | 0 | 0 0 | 0 849 | 72 879 | 72 29 | 566 2,215 | 565 2,211 | 1 4 | 681 481 | | (113) 51 | | (1,288) (1,762) | (40) 84 |
| | ' | | | 0 0 0 | | | | | | _ | | 795 | ` ′ | (1,248) | | |
| 1 | Corporate Medical | 0 | 0 | 0 0 0 0 | 849 | 879 | 29 | 2,215 | 2,211 | 4 | 481 | 795 430 | 51 | (1,248) (1,846) | (1,762) | 84 |
| | Corporate Medical Facilities | 0 216 | 0 216 | 0 0 0 0 | 849 6,690 | 879 6,738 | 29 48 | 2,215 743 | 2,211 703 | 4 40 | 481 31,620 | 795 430 30,535 | 51 1,085 | (1,248) (1,846) (25,457) | (1,762) (24,284) | 84 1,173 157 |
| | Corporate Medical Facilities Finance & Procurement | 0 216 0 | 0 216 0 | 0 0 0 0 0 | 849 6,690 29 | 879 6,738 66 | 29 48 37 | 2,215 743 2,474 | 2,211 703 2,425 | 4 40 49 | 481 31,620 1,572 | 795 430 30,535 1,500 | 51 1,085 72 | (1,248) (1,846) (25,457) (4,017) | (1,762) (24,284) (3,859) | 84 1,173 157 96 |
| | Corporate Medical Facilities Finance & Procurement Human Resources | 0 216 0 | 0 216 0 | 0 0 0 0 0 | 849 6,690 29 1,667 | 879 6,738 66 1,870 | 29 48 37 202 | 2,215 743 2,474 3,178 | 2,211 703 2,425 3,135 | 4 40 49 43 | 481 31,620 1,572 1,058 | 795 430 30,535 1,500 1,208 | 51 1,085 72 (150) | (1,248) (1,846) (25,457) (4,017) (2,569) | (1,762) (24,284) (3,859) (2,473) | 84 1,173 157 96 (32) |
| | Corporate Medical Facilities Finance & Procurement Human Resources Im&T | 0 216 0 0 | 0 216 0 0 | 0 0 0 0 0 0 | 849 6,690 29 1,667 122 | 879 6,738 66 1,870 113 | 29 48 37 202 (9) | 2,215 743 2,474 3,178 1,994 | 2,211 703 2,425 3,135 1,863 | 4 40 49 43 131 | 481 31,620 1,572 1,058 2,324 | 795 430 30,535 1,500 1,208 2,478 | 51 1,085 72 (150) (154) | (1,248) (1,846) (25,457) (4,017) (2,569) (4,196) | (1,762) (24,284) (3,859) (2,473) (4,228) | 84 1,173 |
| | Corporate Medical Facilities Finance & Procurement Human Resources Im&T Nursing | 0 216 0 0 0 | 0 216 0 0 0 | 0 0 0 0 0 0 | 849 6,690 29 1,667 122 160 | 879 6,738 66 1,870 113 193 | 29 48 37 202 (9) 33 | 2,215 743 2,474 3,178 1,994 3,309 | 2,211 703 2,425 3,135 1,863 2,975 | 4 40 49 43 131 334 | 481 31,620 1,572 1,058 2,324 7,736 | 795 430 30,535 1,500 1,208 2,478 7,805 | 51 1,085 72 (150) (154) (69) | (1,248) (1,846) (25,457) (4,017) (2,569) (4,196) (10,885) | (1,762) (24,284) (3,859) (2,473) (4,228) (10,587) | 84 1,173 157 96 (32) 297 |
| Corporate Total | Corporate Medical Facilities Finance & Procurement Human Resources Im&T Nursing Operations | 0 216 0 0 0 0 276 | 0 216 0 0 0 0 276 | 0 0 0 0 0 0 | 849 6,690 29 1,667 122 160 0 | 879 6,738 66 1,870 113 193 | 29 48 37 202 (9) 33 131 | 2,215 743 2,474 3,178 1,994 3,309 2,367 | 2,211 703 2,425 3,135 1,863 2,975 2,397 | 4 40 49 43 131 334 (31) | 481 31,620 1,572 1,058 2,324 7,736 173 | 795 430 30,535 1,500 1,208 2,478 7,805 329 | 51 1,085 72 (150) (154) (69) (157) | (1,248) (1,846) (25,457) (4,017) (2,569) (4,196) (10,885) (2,263) | (1,762) (24,284) (3,859) (2,473) (4,228) (10,587) (2,319) | 84 1,173 157 96 (32) 297 (56) |
| Corporate Total Research & Development To | Corporate Medical Facilities Finance & Procurement Human Resources Im&T Nursing Operations Strategic Devt | 0 216 0 0 0 0 276 | 0 216 0 0 0 0 276 | 0 0 0 0 0 0 | 849 6,690 29 1,667 122 160 0 | 879 6,738 66 1,870 113 193 131 58 | 29 48 37 202 (9) 33 131 58 | 2,215 743 2,474 3,178 1,994 3,309 2,367 746 | 2,211 703 2,425 3,135 1,863 2,975 2,397 875 | 4 40 49 43 131 334 (31) (128) | 481 31,620 1,572 1,058 2,324 7,736 173 21 | 795 430 30,535 1,500 1,208 2,478 7,805 329 233 | 51 1,085 72 (150) (154) (69) (157) (212) | (1,248) (1,846) (25,457) (4,017) (2,569) (4,196) (10,885) (2,263) (767) | (1,762) (24,284) (3,859) (2,473) (4,228) (10,587) (2,319) (1,050) | 84 1,173 157 96 (32) 297 (56) |
| | Corporate Medical Facilities Finance & Procurement Human Resources Im&T Nursing Operations Strategic Devt | 0 216 0 0 0 0 276 0 | 0 216 0 0 0 0 276 0 | | 849 6,690 29 1,667 122 160 0 9,537 | 879 6,738 66 1,870 113 193 131 58 10,133 | 29 48 37 202 (9) 33 131 58 596 | 2,215 743 2,474 3,178 1,994 3,309 2,367 746 18,051 | 2,211 703 2,425 3,135 1,863 2,975 2,397 875 17,657 | 4 40 49 43 131 334 (31) (128) 394 | 481 31,620 1,572 1,058 2,324 7,736 173 21 45,735 | 795 430 30,535 1,500 1,208 2,478 7,805 329 233 45,381 | 51 1,085 72 (150) (154) (69) (157) (212) | (1,248) (1,846) (25,457) (4,017) (2,569) (4,196) (10,885) (2,263) (767) | (1,762) (24,284) (3,859) (2,473) (4,228) (10,587) (2,319) (1,050) (52,413) | 84 1,173 157 96 (32) 297 (56) (283) |



Friends & Families Test

What is the Friends & Family test?

The Friends & Family score is obtained by asking patients a single question, "How likely are you to recommend our <ward/A&E department> to friends and family if they needed similar care or treatment"

Patients can choose from one of the following answers:

| Answer | Group |
|-----------|-----------|
| Extemely | Promoter |
| Likely | Passive |
| Neither | Detractor |
| likely or | |
| Unlikely | Detractor |
| Extremel | Detractor |
| Don't | Excluded |

Friends & Family score is calculated as: % promoters minus % detractors. ((promoters-detractors)/(total responses-'don't know' responses))*100

Patients to be surveyed:

- Adult Acute Inpatients (who have stayed at least one night in hospital)
- Adult patients who have attended A&E and left without being admitted to hospital or were transferred to a Medical Assesment Unit and then discharged

Exceptions:

- Daycases
- Maternity Service Users
- Outpatients
- Patients under 16 yrs old

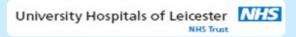
NB. Wards with fewer than 5 survey responses per month are excluded from this information to maintain patient confidentiality

Response Rate:

It is expected that responses will be received from at least 15% of the Trusts survey group - this will increase to 20% by the end of the financial year

Current methods of collection:

- Paper survey
- Online : either via web-link or email
- Kiosks
- Hand held devices





| | | | | | | | | | | | OCTOBER SCORE BREAKDOWN | | | |
|-----------|-------------------------------|------|--------|--------|--------|--------|--------|--------|--------|--------------------|-------------------------|----------|------------|-------|
| | | | Apr-13 | May-13 | Jun-13 | Jul-13 | Aug-13 | Sep-13 | Oct-13 | Total Responses | Promoters | Passives | Detractors | Score |
| | GH WD 15 | F15 | 55 | 0 | 100 | 91 | 100 | 82 | 91 | 21 | 19 | 2 | 0 | 91 |
| | GH WD 16 Respiratory Unit | F16 | 88 | 69 | 74 | 80 | 68 | 80 | 80 | 30 | 24 | 6 | 0 | 80 |
| | GH WD 20 | F20 | 0 | 73 | 61 | 77 | 79 | - | 59 | 31 | 19 | 8 | 2 | 59 |
| _ | GH WD 23A | F23A | 65 | 80 | 100 | 83 | - | 80 | 55 | 11 | 6 | 5 | 0 | 55 |
| HOSPITAL | GH WD 24 | F24 | 75 | 87 | 94 | 100 | - | 95 | 96 | 22 | 21 | 1 | 0 | 96 |
| 딥 | GH WD 24 | F24 | 75 | 87 | 94 | 100 | = | 95 | 96 | 22 | 21 | 1 | 0 | 96 |
| SO | GH WD 26 | F26 | 92 | 87 | Ü | 0 | 94 | 93 | 87 | 38 | 33 | 5 | 0 | 87 |
| Ĭ | GH WD 27 | F27 | 0 | 0 | 66 | 45 | 90 | 67 | 54 | 26 | 15 | 10 | 1 | 54 |
| 9 | GH WD 28 | F28 | 79 | 85 | 88 | 90 | 96 | 76 | 89 | 26 | 23 | 3 | 0 | 89 |
| ! | GH WD 29 | F29 | -10 | 42 | 21 | 96 | 75 | 68 | 74 | 23 | 17 | 6 | 0 | 74 |
| GLENFIELD | GH WD 31 | F31 | 0 | 79 | 79 | 87 | 94 | 88 | 90 | 20 | 18 | 2 | 0 | 90 |
| 9FI | GH WD 32 | F32 | 74 | 85 | 83 | 81 | 87 | 81 | 74 | 31 | 23 | 8 | 0 | 74 |
| | GH WD 33 | F33 | 85 | 84 | 79 | 81 | 73 | 76 | 77 | 64 | 50 | 10 | 2 | 77 |
| | GH WD 33A | F33A | 68 | 94 | 86 | 80 | 84 | 67 | 80 | 25 | 20 | 5 | 0 | 80 |
| | GH WD Clinical Decisions Unit | FCDU | 48 | 72 | 46 | 49 | 58 | 50 | 44 | 114 | 67 | 27 | 18 | 44 |
| | GH WD Coronary Care Unit | FCCU | 84 | 86 | 90 | 98 | 90 | 91 | 100 | 3 | 2 | 0 | 0 | 100 |





| | | | | | | | | | | | OCTOBER | SCORE BRE | AKDOWN | |
|-----------|--------------------------|------|--------|--------|--------|--------|--------|--------|--------|--------------------|-----------|-----------|------------|-------|
| | | | Apr-13 | May-13 | Jun-13 | Jul-13 | Aug-13 | Sep-13 | Oct-13 | Total Responses | Promoters | Passives | Detractors | Score |
| | LGH WD 10 | G10 | 100 | 48 | 60 | 80 | 70 | 50 | 56 | 9 | 5 | 4 | 0 | 56 |
| | LGH WD 14 | G14 | 77 | 71 | 83 | 70 | 85 | 61 | 78 | 40 | 32 | 7 | 1 | 78 |
| AL | LGH WD 15N Nephrology | G15N | 0 | 0 | 75 | - | - | 38 | 60 | 10 | 7 | 2 | 1 | 60 |
| Į, | LGH WD 16 | G16 | 67 | 88 | 95 | 75 | 71 | 50 | 94 | 16 | 15 | 1 | 0 | 94 |
| HOSPITAL | LGH WD 17 Transplant | G17 | 75 | 92 | 84 | 81 | 84 | 88 | 86 | 29 | 25 | 4 | 0 | 86 |
| 보 | LGH WD 18 | G18 | 88 | 100 | 91 | 75 | 93 | 71 | 81 | 44 | 34 | 8 | 0 | 81 |
| AL | LGH WD 18 | G18 | 88 | 100 | 91 | 75 | 93 | 71 | 81 | 44 | 34 | 8 | 0 | 81 |
| GENERAL | LGH WD 2 | G2 | 0 | 0 | - | 25 | - | 87 | 57 | 7 | 4 | 3 | 0 | 57 |
| Z | LGH WD 22 | G22 | 42 | 95 | 45 | 42 | 50 | 79 | 46 | 26 | 14 | 7 | 3 | 46 |
| | LGH WD 26 SAU | G26 | 0 | 46 | 52 | 65 | 48 | 46 | 52 | 22 | 12 | 8 | 1 | 52 |
| ER | LGH WD 27 | G27 | 83 | 89 | 57 | 0 | 64 | 55 | 58 | 19 | 13 | 4 | 2 | 58 |
| ST | LGH WD 28 Urology | G28 | 45 | 24 | 55 | 31 | 100 | 24 | 51 | 36 | 22 | 9 | 4 | 51 |
| LEICESTER | LGH WD 3 | G3 | 0 | 0 | 33 | 67 | 70 | 43 | 100 | 3 | 3 | 0 | 0 | 100 |
| = | LGH WD 31 | G31 | = | 90 | 79 | 84 | 73 | 83 | 89 | 28 | 25 | 3 | 0 | 89 |
| | LGH WD Brain Injury Unit | GBIU | 0 | 0 | = | 100 | = | 100 | 100 | 3 | 3 | 0 | 0 | 100 |
| | LGH WD Young Disabled | GYDU | 100 | 0 | 100 | - | 100 | 100 | 50 | 2 | 1 | 1 | 0 | 50 |





| | | | | | | _ | | | | | OCTORER | SCORE BRE | AKDOMN | |
|---------------------------|--------------------------------|------|--------|---------------------------------------|--------|--------|--------|--------|--------|-----------|-----------|-----------|------------|-------|
| | | | Apr-13 | May-13 | Jun-13 | Jul-13 | Aug-13 | Sep-13 | Oct-13 | Total | Promoters | Passives | Detractors | Score |
| | | | • | , , , , , , , , , , , , , , , , , , , | | | | • | | Responses | | | | |
| | LRI WD 15 AMU Bal L5 | R15 | 40 | 33 | 31 | 43 | 65 | 56 | 53 | 41 | 23 | 15 | 2 | 53 |
| | LRI WD 16 AMU Bal L5 | R16 | 52 | 88 | 58 | 42 | 11 | 93 | 63 | 38 | 26 | 10 | 2 | 63 |
| | LRI WD 17 Bal L5 | R17 | 0 | 57 | -9 | 0 | 48 | 74 | 44 | 46 | 26 | 14 | 6 | 44 |
| | LRI WD 18 Bal L5 | R18 | 64 | 65 | - | 47 | -100 | 57 | 48 | 32 | 20 | 6 | 5 | 48 |
| | LRI WD 19 Bal L6 | R19 | 44 | - | 5 | 43 | 35 | 59 | 44 | 25 | 11 | 14 | 0 | 44 |
| | LRI WD 21 Bal L6 | R21 | 88 | 90 | 91 | - | 89 | 100 | 91 | 23 | 21 | 2 | 0 | 91 |
| | LRI WD 22 Bal 6 | R22 | 38 | 55 | 48 | 64 | 44 | 38 | 63 | 24 | 15 | 9 | 0 | 63 |
| | LRI WD 24 Win L3 | R24 | 58 | 67 | 47 | 29 | 52 | 38 | 25 | 20 | 7 | 11 | 2 | 25 |
| | LRI WD 25 Win L3 | R25 | 95 | 100 | 60 | 75 | 69 | 88 | 73 | 22 | 16 | 6 | 0 | 73 |
| ~ | LRI WD 26 Win L3 | R26 | 92 | 80 | 58 | 80 | 65 | 0 | 69 | 36 | 25 | 11 | 0 | 69 |
| ₹ | LRI WD 27 Win L4 | R27 | 60 | 100 | 33 | 75 | 100 | 75 | 100 | 5 | 5 | 0 | 0 | 100 |
| 8 | LRI WD 29 Win L4 | R29 | 61 | 100 | 65 | 55 | 70 | 65 | 75 | 20 | 15 | 5 | 0 | 75 |
| 핔 | LRI WD 31 Win L5 | R31 | 0 | 73 | 48 | 64 | 48 | 23 | 72 | 25 | 19 | 5 | 1 | 72 |
| LEICESTER ROYAL INFIRMARY | LRI WD 32 Win L5 | R32 | 86 | 80 | 43 | 23 | 48 | 58 | 54 | 14 | 9 | 2 | 2 | 54 |
| Įδ. | LRI WD 33 Win L5 | R33 | 71 | 67 | 58 | 77 | 75 | 58 | 81 | 23 | 17 | 4 | 0 | 81 |
| ŏ | LRI WD 34 Windsor Level 5 | R34 | 80 | 70 | - | 80 | 58 | 55 | 55 | 20 | 11 | 9 | 0 | 55 |
| Ž | LRI WD 36 Win L6 | R36 | 20 | 61 | 0 | 50 | 50 | 60 | 57 | 21 | 14 | 5 | 2 | 57 |
| Ë | LRI WD 37 Win L6 | R37 | 68 | 86 | 91 | 86 | 71 | 81 | 52 | 21 | 12 | 8 | 1 | 52 |
| SI | LRI WD 38 Win L6 | R38 | 94 | 100 | 100 | 87 | 85 | 100 | 82 | 22 | 19 | 2 | 1 | 82 |
| 3 | LRI WD 39 Osb L1 | R39 | 70 | 89 | 89 | 87 | 72 | 88 | 81 | 26 | 21 | 5 | 0 | 81 |
| 9 | LRI WD 40 Osb L1 | R40 | 88 | 89 | 82 | 77 | - | 71 | 56 | 33 | 21 | 8 | 3 | 56 |
| | LRI WD 41 Osb L2 | R41 | 42 | 50 | 47 | 55 | 73 | 50 | 75 | 20 | 15 | 5 | 0 | 75 |
| | LRI WD 7 Bal L3 | R07 | 65 | 76 | 70 | 71 | 64 | 61 | 75 | 33 | 24 | 8 | 0 | 75 |
| | LRI WD 8 SAU Bal L3 | RSAU | 35 | 52 | 70 | 49 | 52 | 56 | 14 | 21 | 8 | 8 | 5 | 14 |
| | LRI WD Bone Marrow | RBMT | 100 | 88 | 0 | 100 | 67 | 33 | 25 | 4 | 2 | 1 | 1 | 25 |
| | LRI WD Fielding John Vic L1 | RFJW | - | - | 60 | 71 | 67 | 86 | 81 | 36 | 29 | 7 | 0 | 81 |
| | LRI WD GAU Ken L1 | RGAU | - | 65 | 70 | 46 | 82 | 65 | 53 | 38 | 22 | 14 | 2 | 53 |
| | LRI WD IDU Infectious Diseases | RIDU | 65 | 67 | 69 | 80 | 68 | 48 | 67 | 18 | 12 | 6 | 0 | 67 |
| | LRI WD Kinmonth Unit Bal L3 | RKIN | 65 | 68 | 80 | 70 | 57 | 89 | 74 | 23 | 17 | 6 | 0 | 74 |
| | LRI WD Osborne Assess Unit | ROND | 68 | 88 | 88 | 68 | 84 | 88 | 73 | 22 | 16 | 6 | 0 | 73 |





| | | | | | | | | | | | OCTOBER | SCORE BRE | AKDOWN | | |
|-------------|-------------|--------------------------|--------|--------|--------|--------|--------|--------|--------|--------------------|-----------|-----------|------------|-------|--|
| | | | Apr-13 | May-13 | Jun-13 | Jul-13 | Aug-13 | Sep-13 | Oct-13 | Total Responses | Promoters | Passives | Detractors | Score | |
| NCY AENT | | ED - Majors | 35 | 45 | 42 | 50 | 47 | 23 | 48 | 192 | 110 | 61 | 19 | 48 | |
| INC. | | ED - Minors | 38 | 37 | 64 | 60 | 65 | 31 | 66 | 461 | 324 | 112 | 21 | 66 | |
| RGI | I H | ED - (not stated) | 64 | 60 | 60 | 63 | 72 | 65 | 69 | 64 | 48 | 12 | 4 | 69 | |
| EMERGE | ĒΡ | Eye Casualty | 65 | 75 | 70 | 55 | 54 | 44 | 50 | 210 | 111 | 90 | 7 | 50 | |
| | ۵ | Emergency Decisions Unit | 1 | - | - | - | 69 | 81 | 57 | 77 | 47 | 25 | 4 | 57 | |

| Oct-13 | Appendix 2 | | Per | finance led | ger | | | | | | 1 | |
|---------------|--|-------------|--------------------|-------------------|---------------------|--------------|--------------|--------------------------|---------|----------|----------------|----------------|
| OCC-13 | Аррения 2 | | Actual | mance rea | 501 | | | | | | | |
| | | | worked WTEs(per | | | Budgeted | | | | | Budgeted | Budgeted |
| Cost | | | finance | Including | Including | Nurse to | Actual Nurse | Accuity | Oct RAG | Sept RAG | Qualified | Unqualified |
| centre C20 | Cost centre description Ward 15 | No. of beds | ledger) 37.71 | bank wtes 2.86 | agency wtes 0.00 | bed ratio | to bed ratio | Ward Type Base | Rating | Rating | %age 60.4% | %age 39.6% |
| C21 | Ward 16 | 30 | 35.08 | 4.45 | 0.26 | 1.21 | 1.17 | Base | | | 63.4% | 36.6% |
| C23 | Ward 17 - Respiratory | 30 | 38.20 | 6.88 | 0.07 | 1.35 | 1.27 | Base | | | 75.0% | 25.0% |
| C24 | Ward 27 | 27 | 33.23 | 2.56 | 0.07 | 1.16 | 1.23 | Base | | | 61.9% | 38.1% |
| C27 | Coronary Care Unit - Ggh | 19 | 51.22 | 0.28 | 0.07 | 2.77 | 2.70 | Specialist | | | 75.6% | 24.4% |
| C29 | Clin Dec. Unit - Ward 19 Ggh | 25 | 85.50 | 2.32 | 0.12 | 3.84 | 3.42 | Specialist | | | 62.9% | 37.1% |
| C30 | Ward 28 - Cardio | 31 29 | 39.41 | 9.40 1.50 | 0.00 | 1.11 | 1.27 | Base | | | 60.0% | 40.0% 29.8% |
| C31 C32 | Ward 33 Ward 32 | 17 | 31.74 21.94 | 6.14 | 0.09 | 1.17 | 1.10 | Base Base | | | 70.2% 74.7% | 25.3% |
| C33 | Ward 33a | 20 | 26.45 | 4.10 | -0.09 | 1.32 | 1.32 | Base | | | 64.2% | 35.8% |
| C35 | Ward 31 | 34 | 44.82 | 2.70 | 0.00 | 1.29 | 1.32 | Base | | | 76.9% | 23.1% |
| C38 | Ward 26 | 15 | 27.92 | 2.50 | 0.13 | 2.05 | 1.86 | Specialist | | | 76.5% | 23.5% |
| C48 | Ward 23a | 17 | 21.17 | 1.18 | 0.00 | 0.89 | 1.25 | Specialist | | | 45.2% | 54.8% |
| C99 | Ward 29 - Resp | 25 | 35.87 | 7.63 | 0.15 | 1.22 | 1.43 | Base | | | 61.3% | 38.7% |
| S04 S05 | Ward 15 High Dependency | 9 18 | 25.43 27.90 | 1.86 | 0.00 | 3.07 1.78 | 2.83 1.55 | Specialist Specialist | | | 85.9% 63.1% | 14.1% 36.9% |
| S21 | Ward 15 Nephrology Ward 10 Capd | 18 | 34.83 | 0.06 | 0.00 | 2.15 | 1.94 | Specialist | | | 60.9% | 39.1% |
| S64 | Ward 17 - Capd | 14 | 21.27 | 0.33 | 0.00 | 1.43 | 1.52 | Specialist | | | 70.3% | 29.7% |
| N15 | Admissions Unit (15/16) Lri | 52 | 111.68 | 10.74 | 5.60 | 2.23 | 2.15 | Specialist | | | 60.0% | 40.0% |
| N44 | Emergency Decisions Unit Lri | 16 | 20.40 | 0.00 | 6.00 | 1.76 | 1.28 | Specialist | | | 66.8% | 33.2% |
| N24 | Ward 24 Lri | 27 | 35.43 | 0.92 | 2.40 | 1.43 | 1.31 | Base | | | 60.0% | 40.0% |
| N26 | Ward 36 Lri | 28 | 31.15 | 2.84 | 5.97 | 1.41 | 1.11 | Base | | | 60.0% | 40.0% |
| N31 | Ward 31 Lri - Med | 30 | 36.14 | 1.36 | 0.00 | 1.41 | 1.20 | Base | | | 60.0% | 40.0% |
| N33 N36 | Ward 37 Lri Ward 23 Lri | 24 28 | 37.34 33.61 | 3.51 3.50 | 3.15 1.78 | 1.42 | 1.56 1.20 | Base Base | | | 60.0% | 40.0% 40.0% |
| N38 | Ward 23 Lri | 28 | 33.61 | 2.23 | 2.64 | 1.41 | 1.20 | Base | | | 60.0% | 40.0% |
| N39 | Infectious Diseases Unit | 18 | 23.81 | 2.15 | 0.99 | 1.31 | 1.32 | Specialist | | | 60.0% | 40.0% |
| N51 | Ward 19 Lri | 30 | 33.52 | 1.50 | 5.58 | 1.41 | 1.12 | Specialist | | | 60.0% | 40.0% |
| N52 | Ward 2 Lgh | 21 | 24.12 | 9.37 | 10.23 | 1.32 | 1.15 | Specialist | | | 60.0% | 40.0% |
| N56 | Ward 8 Lgh | 15 | 28.40 | 3.55 | 0.11 | 1.84 | 1.89 | Specialist | | | 60.0% | 40.0% |
| N57 | Stroke Unit - Ward 25 & 26 Lri | 36 | 58.66 | 1.79 | 8.89 | 1.61 | 1.63 | Specialist | | | 70.0% | 30.0% |
| N60 | Ydu Wakerley Lodge Lgh | 8 | 17.81 | 0.35 | 0.18 | 2.40 | 2.23 | Specialist | | | 60.0% | 40.0% |
| N61 N84 | Brain Injury Unit Lgh Fielding Johnson - Medicine | 7 20 | 18.40 27.16 | 1.63 7.99 | 0.00 3.86 | 3.06 1.60 | 2.63 1.36 | Specialist Base | | | 70.0% 60.0% | 30.0% 40.0% |
| N92 | Ward 34 Lri | 26 | 34.42 | 1.82 | 1.48 | 1.37 | 1.32 | Base | | | 60.0% | 40.0% |
| B01 | Onc Ward East | 19 | 21.23 | 2.24 | 0.08 | 1.28 | 1.12 | Base | | | 65.8% | 34.2% |
| B02 | Osbourne Assessment Unit | 6 | 10.23 | 1.01 | 0.12 | 2.04 | 1.71 | Specialist | | | 67.0% | 33.0% |
| B06 | Onc Ward West | 19 | 23.54 | 0.78 | 0.24 | 1.28 | 1.24 | Base | | | 72.5% | 27.5% |
| B21 | Haem Ward | 22 | 26.51 | 1.18 | 0.56 | 1.52 | 1.21 | Specialist | | | 71.5% | 28.5% |
| B24 | Bmtu | 5 | 13.72 | 0.43 | 0.00 | 3.02 | 2.74 | Specialist | | | 96.7% | 3.3% |
| N29 | Ward 29 Lri | 28 | 36.62 | 1.14 | 8.48 | 1.31 | 1.31 | Base | | | 60.0% | 40.0% |
| N30 S75 | Ward 30 Lri Ward 26 Lgh | 30 25 | 33.91 35.78 | 0.25 12.16 | 1.94 0.31 | 1.32 | 1.13 | Base Base | | | 60.0% 65.7% | 40.0% 34.3% |
| W63 | Sau - Lri | 30 | 39.00 | 0.93 | 1.39 | 1.51 | 1.30 | Specilaist | | | 56.3% | 43.7% |
| W64 | Ward 22 - Lri | 30 | 35.24 | 3.80 | 0.48 | 1.21 | 1.17 | Base | | | 63.3% | 36.7% |
| W70 | Ward 29 - Lgh | 27 | 31.75 | 0.15 | 0.00 | 1.42 | 1.18 | Base | | | 58.1% | 41.9% |
| W71 | Ward 22 - Lgh | 20 | 26.00 | 0.13 | 0.00 | 1.32 | 1.30 | Base | | | 61.8% | 38.2% |
| W72 | Ward 28 - Lgh | 25 | 31.69 | 1.33 | 0.88 | 1.41 | 1.27 | Base | | | 62.4% | |
| W73 | Ward 20 - Lgh | 20 | 34.08 | 15.19 | 0.00 | 1.22 | 1.70 | Base | | | 60.8% | 39.2% |
| W74 C60 | Sacu - Lgh Itu Gh | 6 19 | 15.82 110.54 | 0.28 | 0.56 0.00 | 2.78 6.60 | 2.64 5.90 | Specialist ITU | | | 68.4% 92.3% | 31.6% 7.7% |
| A10 | Itu Gn | 15 | 90.60 | 0.08 | 0.00 | 6.75 | 6.09 | ITU | | | 92.3% 89.0% | 11.0% |
| A11 | Itu Lgh | 8 | 54.44 | 0.03 | 0.00 | 7.43 | 6.85 | ITU | | | 95.2% | 4.8% |
| Y13 | Ward 17 Lri | 30 | 37.43 | 1.51 | 0.17 | 1.43 | 1.25 | Base | | | 57.5% | 42.5% |
| Y14 | Ward 18 Lri | 30 | 34.75 | 0.38 | 0.00 | 1.41 | 1.16 | Base | | | 55.2% | 44.8% |
| Y16 | Ward 32 Lri | 24 | 39.42 | 1.03 | 1.18 | 1.62 | 1.64 | Specialist | | | 56.3% | 43.7% |
| Y23 | Ward 18 Lgh | 15 | 24.13 | 0.00 | 0.00 | 0.88 | 1.61 | Base | | | 76.8% | |
| Y24 W13 | Ward 14 Lgh Ward 7 - Lri | 20 29 | 23.36 | 2.63 | 0.00 | 1.19 | 1.17 | Base Base | | | 66.5% 57.6% | 33.5% 42.4% |
| W13 | Kinmouth Unit | 14 | 33.48 21.91 | 0.37 | 0.22 | 1.19 | 1.15 | Specialist | | | 65.1% | 34.9% |
| W43 | Ward 21 - Lri | 28 | 34.60 | 6.80 | 0.00 | 1.20 | 1.24 | Base | | | 60.9% | 39.1% |
| C61 | Paediatric Itu | 6 | 40.93 | 0.00 | 3.26 | 7.18 | 6.82 | ITU | | | 100.0% | |
| D11 | Ward 11 | 12 | 29.56 | 0.00 | 0.25 | 3.10 | 2.46 | Specialist | | | 67.3% | 32.7% |
| | | | | | | | | | | | | |
| D12 | Ward 12 | 5 | 19.00 | 0.22 | 0.00 | 5.72 | 3.80 | Specialist | | | 83.1% | 16.9% |
| D13 | Children'S Intensive Care Unit Children'S Admissions Unit | 6 9 | 40.82 17.87 | 0.00 | 3.60 0.00 | 6.70 2.89 | 6.80 1.99 | Specialist Specialist | | | 94.7% 68.6% | 5.3% 31.4% |
| D17 | Ward 27 - Childrens | 9 | 22.06 | 0.00 | 0.00 | 3.18 | 2.45 | Specialist | | | 80.0% | 20.0% |
| D40 | Ward 28 - Childrens | 14 | 19.88 | 0.80 | 0.00 | 1.86 | 1.42 | Specialist | | | 73.6% | 26.4% |
| D41 | Ward 10 | 14 | 20.88 | 0.00 | 0.00 | 1.97 | 1.49 | Specialist | | | 69.2% | 30.8% |
| D51 | Ward 14 | 19 | 24.96 | 0.00 | 0.00 | 1.42 | 1.31 | Specialist | | | 69.7% | 30.3% |
| X10 | Neo-Natal Unit (Lri) | 24 | 77.13 | 0.00 | 0.00 | 3.76 | 3.21 | Specialist | | | 89.8% | 10.2% |
| X13 | N.I.C.U. (Lgh) | 12 | 24.60 | 0.00 | 0.00 | 2.40 | 2.05 | HDU | | | 65.3% | 34.7% |
| X34 | Ward 5 Obstetrics (Lri) | 26 | 36.54 | 0.00 | 0.00 | 1.54 | 1.41 | Specialist | | | 59.9% | 40.1% |
| X35 X37 | Ward 6 Obstetrics (Lri) | 26 32 | 39.14 103.69 | 0.00 | 0.00 | 1.65 3.56 | 1.51 3.24 | Specialist HDU | | | 63.4% 76.4% | 36.6% 23.6% |
| X57 | Lgh Delivery Suite & Ward 30 Gau | 20 | 22.26 | 0.00 | 0.50 | 1.44 | 1.11 | Base | | | 76.4% 66.8% | 33.2% |
| X57 | Lgh Ward 31 Gynae | 21 | 26.81 | 0.11 | 0.00 | 1.38 | 1.28 | Base | | | 61.3% | 38.7% |
| | | | | | | | | | | | | |

Appendix 3 OPERATIONAL PERFORMANCE EXCEPTION REPORT

REPORT TO: TRUST BOARD

DATE: NOVEMBER 2013

REPORT BY: RICHARD MITCHELL, CHIEF OPERATING OFFICER

SUBJECT: 18 WEEK RTT DELIVERY

Present state

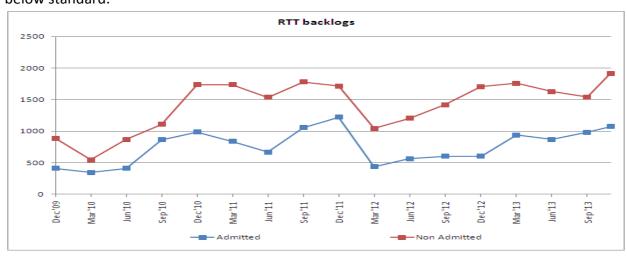
The Trust is required to ensure that at least 90% of patients on an admitted pathway and 95% on a non-admitted pathway are seen and treated within 18 weeks from time of referral. From 2013/2014, this target is measured at specialty level.

RTT admitted performance for October was 83.5% with significant speciality level failures in General Surgery, Orthopaedics, Ophthalmology and ENT.

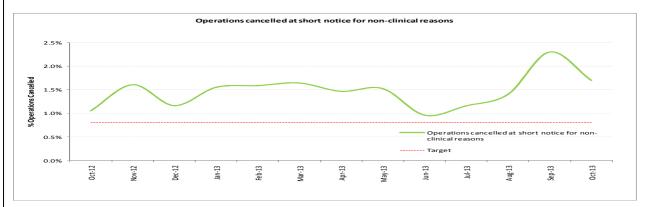
Non-admitted performance during October was 92.8%, with the significant specialty level failures in Orthopaedics and Ophthalmology. The deterioration in performance during October was as a result of the continuation of the plan to reduce the number of non-admitted patients waiting 18+ weeks.

Commissioners issued a formal 'joint failure to agree' notice regarding RTT backlogs and the Trust recover action plan has not yet been formally agreed. During October The Trust invited the IST (Intensive support team) in to formally review capacity and demand for the challenged specialties: ENT, Orthopaedics, General Surgery and Ophthalmology. This work clearly shows a core capacity gap in both outpatients and electives.

The graph below illustrates the long standing backlogs in non admitted and admitted specialties which is symptomatic of this underlying capacity gap. In addition to this the imperative to achieve monthly performance has meant that historically not all RTT patients were treated strictly in date order. This is no longer the case. The result is that at both speciality and Trust level performance has continued to be below standard.



The ongoing cancellations of elective activity resulting from acute bed pressures is an additional cause of backlog retention.



Commissioners have requested a final recovery action plan under the contractual requirements by the 28th November. Prior to submission this will be discussed at the Executive Team Performance Board on 26th November. Key to the delivery of a sustainable plan will be, ensuring core capacity is adequate and that backlogs are significantly reduced. Sourcing additional capacity will involve additional in house activity and both local and non local independent sector capacity.

Recovery of the admitted and non admitted standards at Trust and speciality level is not anticipated until the new financial year.

Appendix 4 - OPERATIONAL PERFORMANCE EXCEPTION REPORT

REPORT TO: TRUST BOARD

DATE: NOVEMBER 2013

REPORT BY: RICHARD MITCHELL, CHIEF OPERATING OFFICER

AUTHOR: MONICA HARRIS – CMG MANAGER

CMG DIRECTOR: PAUL SPIERS

SUBJECT: CANCELLED OPERATIONS UPDATE

Present state

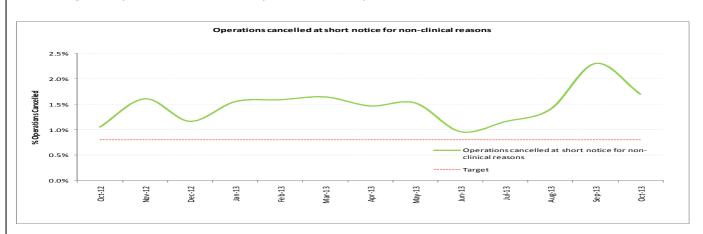
The cancelled operations target comprises of three components:

- 1. The % of cancelled operations for non clinical reasons on the day of admission
- 2. The % of patients cancelled are offered another date within 28 days of the cancellation
- 3. The number of urgent operations cancelled for a second time

For October we met only one of the three targets. Our performance for cancelled operations 'on the day' for non clinical reasons and our performance for offering another date within 28 days continues to fall below that of the national target but we were able to ensure that no urgent operations were cancelled for a second time.

The % of cancelled operations for non-clinical reasons on the day of admission

Performance in October shows that the percentage of operations cancelled on/after the day of admission of all elective activity for non-clinical reasons was 1.7% against a target of 0.8%. Performance in October is showing an improvement when compared to the September.



The two main reasons for cancellations were due to lack of bed capacity, 75%, and lack of theatre time /list overruns, 17.5%.

The highest number of cancellations was due the lack of bed capacity, 75%, this is mainly due to the lack of a hospital bed. Only on two occasions was it as a result of a HDU/ITU bed. The other reasons are detailed below in table one and are responsible for the remaining 25% of cancellations.



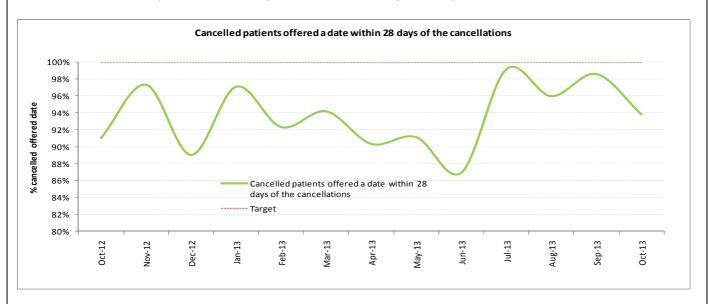
| | TOTAL | 47 |
|-------|--|----|
| | UNREASONABLE OFFER TO PATIENT | |
| | HOSPITAL CANCEL - MRSA TEST RESULTS | 1 |
| | HOSPITAL CANCEL - LACK THEATRE TIME / LIST OVERRUN | 29 |
| Other | HOSPITAL CANCEL - LACK THEATRE STAFF | 1 |
| | HOSPITAL CANCEL - LACK THEATRE EQUIPMENT | 4 |
| | HOSPITAL CANCEL - LACK SURGEON | 2 |
| | HOSPITAL CANCEL - LACK ANAESTHETIC STAFF | 5 |
| | HOSPITAL CANCEL - CASENOTES MISSING | 5 |

Table 1 the reasons for 'other' cancellations.

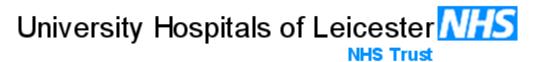
The second highest reason for cancellation was the lack of theatre time/list overruns, which in the majority of cases appears to be due to a significant number of lists starting late resulting in patients on the lists being cancelled Further analysis is being undertaken to understand in more detail the reasons for late starts

The % of patients cancelled are offered another date within 28 days of the cancellation

The percentage offered a date within 28 days of the cancellation was 93.8% against a revised threshold of 100%. Plans are in place to monitor performance and regain our position for November.



Work is currently being undertaken to review and update the current action plan in response to the contract query that has been submitted from our CCGs. Following a formal meeting with the CCGs an agreement was reach to update the plan presented and will this be available in November 2013.



UNIVERSITY HOSPITALS OF LEICESTER NHS TRUST

REPORT BY TRUST BOARD COMMITTEE TO TRUST BOARD

DATE OF TRUST BOARD MEETING: 28 November 2013

COMMITTEE: Quality Assurance Committee

CHAIRMAN: Ms J Wilson, Non-Executive Director

DATE OF COMMITTEE MEETING: 29 October 2013

RECOMMENDATIONS MADE BY THE COMMITTEE FOR CONSIDERATION BY THE TRUST BOARD:

None

OTHER KEY ISSUES IDENTIFIED BY THE COMMITTEE FOR CONSIDERATION/ RESOLUTION BY THE TRUST BOARD:

- PLACE assessments (Minute 99/13);
- Nursing workforce (Minute 100/13/2), and
- Quality Commitment (Minute 101/13/3).

DATE OF NEXT COMMITTEE MEETING: 27 November 2013

Ms J Wilson 22 November 2013

UNIVERSITY HOSPITALS OF LEICESTER NHS TRUST

MINUTES OF A MEETING OF THE QUALITY ASSURANCE COMMITTEE HELD ON TUESDAY 29 OCTOBER 2013 AT 9.30AM IN THE BOARD ROOM, VICTORIA BUILDING, LEICESTER ROYAL INFIRMARY

Present:

Ms J Wilson – Non-Executive Director (Chair)

Mr M Caple – Patient Adviser (non-voting member)

Dr K Harris - Medical Director

Ms S Hotson – Director of Clinical Quality

Ms C O'Brien – Chief Nurse and Quality Officer East Leicestershire and Rutland CCG (non-voting member)

Ms R Overfield - Chief Nurse

Professor D Wynford-Thomas – Non-Executive Director and Dean of the University of Leicester Medical School

In Attendance:

Miss C Hughes – Interim Trust Administrator

Ms D Mitchell – Head of Improvement and Innovation (for Minute 98/13)

Ms R Broughton – Head of Outcomes and Effectiveness (for minute 101/13/2)

RESOLVED ITEMS

ACTION

95/13 APOLOGIES

Apologies for absence were received from Mr J Adler, Chief Executive, Dr B Collett, Associate Medical Director, Miss M Durbridge, Director of Safety and Risk, Mr P Panchal, Non-Executive Director and Ms C Ribbins, Director of Nursing.

96/13 MINUTES

<u>Resolved</u> – that the Minutes of the meeting held on 25 September 2013 (papers A and A1 refer) be confirmed as a correct record.

97/13 MATTERS ARISING REPORT

In respect of Minute 87/13/4, the Chief Nurse advised that numeracy checks would now be carried out on new starters and that mandatory training would commence on all nursing staff giving medications. The question was raised around numeracy checks for all staff and it was agreed that this action would be updated before Christmas.

Minute 88/13/2 – the Chief Nurse advised that the recommendations surrounding the contract with Medstorm for the provision of mattresses and equipment had been considered and agreed and this action was now complete.

Minute 88/13/4 (i) – the Trust vacancy position would be addressed under Item 4.2 of the agenda, Nursing Workforce Report, and it was therefore agreed that this item could now be removed from the log.

Minute 88/13/4 (ii) – it was noted that the Director of Nursing and the QAC Patient Adviser had met to discuss the availability of nursing workforce details into the public domain and therefore it was agreed that this action could now be removed from the log.

Minute 88/13/6 (iii) – it was noted that the Ophthalmology Recovery Plan would be presented to the Finance and Performance meeting on 30 October 2013 and that Trust Administration would circulate copies of that report to the Committee following the meeting.

TA

TA

TA

TA

Minute 66/13/6 – the Medical Director advised that the results of the LLR Mortality Review were being submitted to the Trust Board on the 30 October 2013 and would be presented to the Quality Assurance Committee (QAC) meeting in November 2013.

MD

<u>Resolved</u> – that the matters arising report (paper B) and the actions above, be noted.

TA

98/13 CIP IMPROVEMENT AND INNOVATION FRAMEWORK – GOVERNANCE ARRANGEMENTS

The Head of Improvement and Innovation attended the meeting to provide verbal assurance on the CIP Improvement and Innovation Framework. It was noted that all CIP Schemes would be voted on by five Executive Directors and signed off by the Chief Nurse. Once approved, quarterly formal reviews would be carried out on each scheme. It was noted that the financial status of the schemes would be reviewed at each CMG performance meeting and that three schemes would be chosen at random for a Quality and Risk Assessment.

The Medical Director stressed the importance of ensuring that the schemes chosen for Quality and Risk Assessments were appropriate schemes and asked for assurance of the cognisance of cross cutting risks. The Chief Nurse and Quality Officer East Leicestershire and Rutland CCG raised the question of what the formal quarterly reviews would look like. The Head of Improvement and Innovation responded that once per quarter the CMGs would assess the risks and would attend the IIF Board meeting for updates. The Director of Safety and Risk would bring a formal report on the Quality and Risk Assessments back to the November 2013 QAC meeting.

DSR

Resolved - that (A) the verbal update be received and noted, and

(B) the Director of Safety and Risk to present a formal report on the CIP Quality and Risk Assessments to the November 2013 QAC meeting.

DSR

99/13 PATIENT LED ASSESSMENT OF THE CARE ENVIRONMENT (PLACE) RESULTS

The Chief Nurse presented paper C advising members that work had taken place comparing UHL to the national figures and provided a brief analysis of the results. It was noted that there were some concerns around cleanliness but as a Trust UHL was not performing as badly as some other Trusts. An action plan for cleanliness would be presented to the Executive Quality Board (EQB) in November 2013 and submitted to the QAC in December 2013. Performance against the Key Performance Indicators for September 2013 was noted to be variable however some improvement had been made.

A discussion took place around the public areas within the Trust and it was noted that Interserve had experienced staff shortages resulting in the focus of cleanliness being more around clinical areas. Staff vacancies within Interserve had recently been filled and it was felt that poor cleanliness of public areas would now improve. The Chief Nurse commented that a six month review by Interserve and NHS Horizons had been requested and the report and action plans would be presented at future QAC meetings. It was agreed that a representative of Interserve would be invited to attend the December meeting to present the report.

CN

The Director of Clinical Quality reported that whistle blowing had now been included in the CQC report and it was felt that as one incident had been reported at the Leicester Royal Infirmary and subsequently in the public domain, the CQC would now give greater focus on the subject.

An issue was raised around the timeliness of meal delivery to patients and it was noted that this was regarded as a contractual issue. The Chief Nurse suggested that a solution to the issue might be the implementation of additional microwaves and

microwavers or the combination of the role of the cleaning staff and microwavers to ensure better working to ward timescales. However, it was noted that this would be subject to contractual negotiation.

Resolved – (A) that the contents of paper C and the verbal update be received and noted, and

(B) the Chief Nurse to invite a representative of Interserve and NHS Horizons to attend the QAC meeting in December 2013 to provide an update on cleanliness and present the six monthly review and action plans.

CN

TA

100/13 SAFETY

100/13/1 Monthly update on the NHS Safety Thermometer (ST) and Prevalence of the Four Harms in UHL

The Chief Nurse presented paper D and provided the Committee with assurance that a steady state was being maintained and noted that there had been no change.

Resolved – that the contents of paper D be received and noted.

100/13/2 Nursing Workforce Report

The Chief Nurse presented paper E and gave a brief update on reviews undertaken in the last twelve months. It was noted that future reviews would take place on a six monthly basis and that the acuity tool would be used as part of the review.

The Chief Nurse commented that the ward performance review system would commence in November 2013 and that a real time ward dashboard would be in place in the near future. It was noted that ward staffing levels would be communicated to the public via notices put up on wards which would give information on the number of staff on duty on the ward and the reasons behind any staff shortages.

It was highlighted that Matrons had returned to the wards and would be relieving themselves of non ward activity to ensure the correct supervision of ward staff.

Resolved – that the contents of paper D be received and noted.

100/13/3 Care of the Dying Patient – Interim Guidance

Resolved – that the verbal report be deferred to the November 2013 QAC meeting.

100/13/4 Overview and Update of Safeguarding Serious Case Reviews and Incidents

<u>Resolved</u> – that this item be classed as confidential and taken in private accordingly.

100/13/5 UHL Action Plan in Response to LLR CCG Emergency Department Visit

The Director of Clinical Quality presented paper G, a brief on the action plan being developed in response to the unannounced quality and safety visit on 19 September 2013 by the LLR CCG Commissioners to UHL's Emergency Department. It was agreed that the action plan would be presented to the next Executive Quality Board meeting.

In discussion the Chief Nurse and Quality Officer East Leicestershire and Rutland CCG asked for assurance on the access to Resuscitation trolleys and it was noted that random checks were being carried out. It was agreed that the Chief Nurse would ensure that the Resuscitation Trolley checking procedures were being adhered to and appropriately documented.

In further discussion it was noted that the mandatory safeguarding training was not being reported as being carried out and it was agreed that the Chief Nurse would review the process of reporting.

Pressure in the Emergency Department was discussed and it was noted that additional staff were being placed on each shift to look after long wait patients, and to try to relieve the pressure on Emergency Department staff. Long wait patients would be made aware of the additional staff and it would be communicated that these staff would be the point of contact should the patients need any assistance. A verbal update on this item would be presented to the next QAC meeting.

Resolved – that (A) the contents of paper G be received and noted;

(B) the action plan in response to the outcome of the LLR CCG visit be presented to the November 2013 Executive Quality Board meeting;

DCQ

CN

CN

CN

CN

CN

MD/CN

MD/CN

- (C) the Chief Nurse to ensure that Resuscitation Trolley checking procedures were being adhered to and correctly documented;
- (D) the Chief Nurse to review the process of mandatory safeguarding training reporting, and
- (E) the Chief Nurse to provide a verbal update on the additional staff placed in the Emergency Department, to the November 2013 QAC meeting.

100/13/6 Governance Arrangements for Outsourcing Elective Work

Paper H provided a report on suggestions to accelerate the backlog reduction in elective surgery and it was agreed that the preferred option would be option 1. The question of assurance of quality and safety reporting was raised and it was agreed that the Chief Nurse would contact the Chief Operating Officer to request a paper be presented to the November 2013 QAC meeting for assurance. In discussion on the governance of the outstanding arrangements for private providers, it was noted that the Chief Nurse/Medical Director would be required to sign-off these arrangements.

Resolved – (A) that the contents of paper H be received and noted;

- (B) the Chief Nurse to contact the Chief Operating Officer to request a paper be presented to the November 2013 QAC meeting to provide assurance on the reporting of Quality and Safety for outsourced elective surgery work, and
- (C) the Chief Nurse and Medical Director be requested to sign-off governance arrangements for private providers.

100/13/7 Patient Safety Report

The Director of Clinical Quality presented paper I, the patient safety report, on behalf of the Director of Safety and Risk. The following points were highlighted in particular:-

- (i) Responding to a query from the Non Executive Director and the Dean of the University of Leicester Medical School, the Director of Clinical Quality advised that she would present an action plan and a route map for information to the November 2013 QAC on how the ePMA would be progressed following the implementation of the CMGs;
- (ii) It was suggested that complaints should be triangulated with the patient experience metrics and it was agreed that the Director of Clinical Quality would contact the Patient Experience Committee for an update on what is reported and

discussed. The November 2013 report would be deferred to the December 2013 meeting and the Director of Clinical Quality would present a patient views proposal to include a more detailed report to the December 2013 QAC, and responding to a query regarding a recent Never Event it was agreed that the

(iii) responding to a query regarding a recent Never Event it was agreed that the Medical Director would review whether additional checks needed to be put in place to prevent any further reoccurrence. It was agreed that once the investigation report was available it would be presented to QAC.

MD

Resolved – that (A) the contents of paper I be received and noted;

(B) the Director of Clinical Quality to present an action plan and a route map for information to the next QAC on how the ePMA would be progressed following the implementation of the CMGs;

DCQ

(C) the Director of Clinical Quality to contact the Patient Experience Committee for an update on what is reported and discussed:

DCQ

(D) the November report to be deferred to the December meeting and the Director of Clinical Quality to present a patient views proposal to include a more detailed report to the December QAC, and

TA/DCQ

(E) the Never Event investigation report is presented to QAC once completed.

MD

101/13 QUALITY

101/13/1 Month 6 – Quality and Performance Update

Paper J provided an overview of the September 2013 quality and performance report highlighting key metrics and areas of escalation or further development where required.

The following issues were highlighted in particular:-

- (a) a full report on mortality would be presented to the Board on 30 October 2013, and
- (b) neck of femur performance remained fragile. It was agreed that reported actual numbers would be added into the Quality and Performance report so that fluctuation in demand was clearly visible, and

MD

(c) the Committee Chair noted the intention to meet with the Chief Nurse and Trust Administrator to agree a calendar of business for the QAC including appropriate scheduling of items.

Chair CN/TA

Resolved – that (A) the contents of paper J be received and noted;

(B) the reported actual figures for neck of femur be added to the #NOF report, and

MD

(C) the Committee Chair, Chief Nurse and Trust Administrator to meet to agree a calendar of business for the QAC meetings including appropriate scheduling of items for future agendas.

Chair CN/TA

101/13/2 CQUIN – Quarter 2 Report

The Head of Outcomes and Effectiveness presented paper K which provided a summary of the LLR and Specialised Services CQUIN indicators for 2013/14 and the anticipated RAGs in respect of quarter 2 performance. It was noted that there had been no exception reports and that it was predicted that the Trust would achieve quarter 2 targets. It was agreed that the comparisons for the end of month against the year would be shown in the report.

Resolved - that (A) the contents of paper K be received and noted, and

(B) the Head of Outcomes and Effectiveness to include comparisons for the end of month against the year in future reports.

DCQ

101/13/3 Quality Commitment 2013 - 16

The Director of Clinical Quality presented paper L, which provided a summary of the performance against Quality Commitment quarter 2 2013/14 and commented that the dashboard reported on progress and not the anticipated position. Some good progress had been made in particular within the pneumonia pathway. A discussion took place around patient centred care and it was noted that the speeding up of the process of discharge had resulted in a worsened patient experience. It was agreed that the profile of patient centred care should be raised and it was noted that this would be included in the next Chief Executive's Briefing. A report would be presented to QAC on a quarterly basis and presented to the Trust Board on or before 20 December 2013.

CN

Resolved – that the contents of paper L be received and noted, and

(B) the Chief Nurse to present a report on patient centred care to QAC on a quarterly basis and to the Trust Board by 20 December 2013.

CN

102/13 ITEMS FOR APPROVAL

102/13/1 QAC Meeting Dates 2014

Members agreed and noted paper M which provided a summary of proposed dates for 2014 QAC meetings. These were noted and agreed as follows:-

Wednesday 29 January 2014 – venue to be confirmed

Wednesday 26 February 2014 – venue to be confirmed

Wednesday 26 March 2014 – venue to be confirmed

Wednesday 23 April 2014 – venue to be confirmed

Wednesday 28 May 2014 – venue to be confirmed

Wednesday 25 June 2014 – venue to be confirmed

Wednesday 30July 2014 – venue to be confirmed

Wednesday 27 August 2014 – venue to be confirmed Wednesday 24 September 2014 – venue to be confirmed

Wednesday 29 October 2014 – venue to be confirmed

Wednesday 26 November 2014 – venue to be confirmed

Thursday 18 December 2014 from 9.30am to 12.30pm – venue to be confirmed

<u>Resolved</u> – that the contents of paper M be received and noted.

102/13 MINUTES FOR INFORMATION

102/13/1 Finance and Performance Committee

<u>Resolved</u> – that the public Minutes of the Finance and Performance Committee meeting held on 25 September 2013 (paper N refers) be received and noted.

102/13/2 Executive Performance Board

Resolved – that the action notes of the Executive Performance Board meeting held on 24 September 2013 (paper O refers) be received and noted.

103/13 ANY OTHER BUSINESS

103/13/1 Patient Experience

Mr M Caple commented on a template for CMG presentations due to the F&PC which was to be presented to the Finance and Performance Committee on 30 October 2013 and raised the question as to whether it would apply to the QAC. Ms J Wilson would receive feedback from the Finance and Performance Board and report back to Mr Caple.

Resolved – that the Committee Chair undertake the above action.

DCQ

104/13 IDENTIFICATION OF ANY KEY ISSUES FOR THE ATTENTION OF THE TRUST BOARD

Resolved – that the following items be brought to the attention of the Trust Board on 31 October 2013:-

- PLACE assessments (Minute 99/13);
- Nursing workforce (Minute 100/13/2), and
- Quality Commitment (Minute 101/13/3).

105/13 DATE OF NEXT MEETING

<u>Resolved</u> – that the next meeting be held on Wednesday 27 November 2013 at 12.00 noon in the Large Committee Room, Leicester General Hospital.

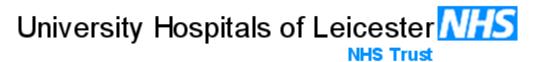
The meeting closed at 12.00 noon.

Cumulative Record of Members' Attendance (2013-14 to date):

| Name | Possible | Actual | % attendance | Name | Possible | Actual | % attendance |
|-----------------------------|----------|--------|-----------------|------------------|----------|--------|--------------|
| J Adler | 7 | 4 | 57 | R Overfield | 2 | 2 | 100 |
| M Caple* | 7 | 6 | 86 | R Palin* | 4 | 3 | <i>7</i> 5 |
| S Dauncey | 1 | 1 | 100 | P Panchal | 7 | 4 | 57 |
| K Harris | 7 | 5 | 71 | C Ribbins | 6 | 4 | 66 |
| S Hinchliffe | 1 | 1 | 100 | J Wilson (Chair) | 7 | 7 | 100 |
| C O'Brien – East | 7 | 5 | 71 | D Wynford- | 7 | 5 | 71 |
| Leicestershire/Rutland CCG* | | | | Thomas | | | |

^{*} non-voting members

Cheryl Hughes, Interim Trust Administrator



UNIVERSITY HOSPITALS OF LEICESTER NHS TRUST

REPORT BY TRUST BOARD COMMITTEE TO TRUST BOARD

DATE OF TRUST BOARD MEETING: 28 November 2013

COMMITTEE: Finance and Performance Committee

CHAIRMAN: Mr R Kilner, Non-Executive Director

DATE OF COMMITTEE MEETING: 30 October 2013

RECOMMENDATIONS MADE BY THE COMMITTEE FOR CONSIDERATION BY THE TRUST BOARD:

None

OTHER KEY ISSUES IDENTIFIED BY THE COMMITTEE FOR CONSIDERATION/ RESOLUTION BY THE TRUST BOARD:

 Minute 115/13/1 – including the month 6 financial performance, RTT performance and the improved position relating to performance against cancer targets.

DATE OF NEXT COMMITTEE MEETING: 27 November 2013

Mr R Kilner 22 November 2013

UNIVERSITY HOSPITALS OF LEICESTER NHS TRUST

MINUTES OF A MEETING OF THE FINANCE AND PERFORMANCE COMMITTEE, HELD ON WEDNESDAY 30 OCTOBER 2013 AT 8.30AM IN THE C J BOND ROOM, CLINICAL EDUCATION CENTRE, LEICESTER ROYAL INFIRMARY

Present:

Mr R Kilner – Acting Chairman (Committee Chair)

Colonel (Retired) I Crowe - Non-Executive Director

Mr R Mitchell – Chief Operating Officer

Mr P Panchal – Non-Executive Director (excluding Minutes 114/13/6, 114/13/7 and part of Minute 115/13/1)

Mr A Seddon – Director of Finance and Business Services

Mr G Smith – Patient Adviser (non-voting member)

Ms J Wilson - Non-Executive Director

In Attendance:

Mr P Burns – Head of Trust Cost Improvement Programme (for Minute 116/13/1 only)

Mrs S Khalid – Head of Improvement and Innovation (for Minute 114/13/4 only)

Ms R Overfield – Chief Nurse (for Minute 114/13/1 only)

Mrs K Rayns – Trust Administrator

Mr I Sadd – Non-Executive Director (up to and including Minute 115/13/1)

Ms H Seth – Head of Planning and Business Development (for Minute 109/13/1 only)

ACTION

RECOMMENDED ITEMS

109/13 REPORT BY THE HEAD OF PLANNING AND BUSINESS DEVELOPMENT

<u>Recommended</u> – that this Minute be classed as confidential and taken in private accordingly, on the grounds of commercial interests and that public consideration at this stage could be prejudicial to the effective conduct of public affairs.

110/13 REPORT BY THE DIRECTOR OF FINANCE AND BUSINESS SERVICES

<u>Recommended</u> – that this Minute be classed as confidential and taken in private accordingly, on the grounds that public consideration at this stage could be prejudicial to the effective conduct of public affairs.

RESOLVED ITEMS

111/13 APOLOGIES

Apologies for absence were received from Mr J Adler, Chief Executive and Mr S Sheppard, Deputy Director of Finance.

112/13 MINUTES

<u>Resolved</u> – that the Minutes of the 25 September 2013 Finance and Performance Committee meeting (papers A and A1) be confirmed as a correct record.

113/13 MATTERS ARISING PROGRESS REPORT

The Committee Chairman confirmed that the matters arising report provided at paper B detailed the status of all previous matters arising. Particular discussion took place in respect of the following items:-

(a) Minute 100/13(c) of 25 September 2013 – the performance management interface

between the Finance and Performance Committee and the new Clinical Management Groups (CMGs) was due to be considered by the Chief Executive and the Acting Chairman during week commencing 4 November 2013 and an update would be provided to the 27 November 2013 meeting;

CE/ Acting Chair

(b) Minute 100/13(d) of 25 September 2013 – the Acting Chairman noted that the expected report on benchmarking of Consultant costs in the context of patient care activity and case mix had been deferred from this meeting. Noting the extensive work required to gather the data to inform this report, he requested that this work be completed as soon as possible and that the outputs be presented to the 27 November 2013 meeting;

DFBS

- (c) Minute 101/13/3 of 25 September 2013 Mr P Panchal, Non-Executive Director noted that the outline business case (OBC) for developing UHL's residential accommodation proposals was due to be presented to the November 2013 meeting and he requested that all options be explored, including the scope for cooperation with local housing associations. In response, the Director of Finance and Business Services noted the importance of feeding in such criteria during the development work for the strategic outline case (SOC), and
- (d) Minute 103/13/1.1 of 25 September 2013 the Chief Operating Officer reported on the arrangements to identify senior strategic project management resources for both the Outpatients and Theatres improvement workstreams. In addition, he agreed to contact Mr O Sudar, Outpatient Project Manager to explore the scope to provide some more immediate (lower grade) administrative support.

COO

<u>Resolved</u> – that the matters arising report and any associated actions above, be noted.

NAMED LEADS

114/13 STRATEGIC MATTERS

114/13/1 Nursing Workforce Report

Further to Minute 101/13/2 of 25 September 2013, the Chief Nurse attended the meeting to provide a high level overview of the Trust's nursing workforce position (paper D refers). She particularly noted that the standards, ratios and skill mixes specified in the report were considered to be the minimum requirement for each area and that these levels might become mandated in future. Table 1 on page 3 of paper C set out the agreed nurse to bed ratios and skill mix for each type of ward area following the nurse staffing and acuity level review undertaken in 2013.

Between March and April 2013 ward establishment levels were revised, resulting in a significant increase in reported vacancies (from around 150 posts to almost 500 posts). The Chief Nurse provided assurance that UHL's nurse staffing turnover rate was relatively low (approximately 35 posts per month) and that under normal circumstances the Trust was able to appoint and retain sufficient numbers of trainee nurses annually to cover this. However, like many other Trusts, UHL was now progressing intensive recruitment action plans through both UK and international job fairs to address the current level of vacancies. Apprentice HCAs and Assistant Health Practitioner roles were also being actively recruited to.

Work continued to try to improve the ratio between bank and agency nursing expenditure but with approximately 750 shifts per week currently not being filled, the Chief Nurse was not optimistic that agency nursing costs would reduce in the next 18 months, unless a consolidated framework approach was implemented towards renegotiation of regional agency rates. The Chief Nurse was requested to provide a verbal update report to the November 2013 Finance and Performance Committee in respect of progress towards addressing this key issue. The Committee also requested that a copy of the nursing

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budget reconciliation report be circulated to members outside of the meeting for information.

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COO

Further discussion took place regarding the following points:-

- (i) the national structure for commissioning nursing trainees and the minimum entry requirements (3 A levels) which might prevent some individuals with the appropriate caring nature from entering the nursing profession;
- (ii) ways in which UHL might be able to influence nurse education funding through the Local Education and Training Board (LETB);
- (iii) opportunities for increasing administrative support on wards to release more time for nursing duties, and
- (iv) the creation of a dedicated bed space cleaning team to undertake the 45 minute process required following all patient discharges.

Resolved – that (A) the Nursing Workforce Report (paper D) be received and noted;

- (B) the Chief Nurse be requested to provide a verbal update on the framework approach to reducing agency nursing rates at the 27 November 2013 meeting, and
- (C) the Chief Nurse be requested to circulate a copy of the nursing budget reconciliation report to members of the Committee for information.

114/13/2 Ophthalmology Performance Recovery Plan

The Chief Operating Officer introduced paper E, providing an update on the challenges within the Ophthalmology service and the actions underway to address them. A copy of the updated risk assessment was appended to the report and this had been shared with the CCGs as part of UHL's RTT performance recovery plans.

Finance and Performance Committee members particularly noted recent changes in personnel, the arrangements in place to recruit additional administrative and clerical resources and the progress made towards reducing the waiting time for new referrals. The backlog of clinic letters waiting to be typed had reduced from 15,000 to 12,000 over the last 4 weeks, but the 20 week timescale to reduce the backlog to one week's work (1,200 letters) was still considered too long. The Chief Operating Officer confirmed that he would be driving further actions to improve this timescale.

Discussion took place regarding the timing and quality of patient communications midway through their clinical pathways and the impact of short notice prior to surgery. A number of patient complaints had been received on this subject. Currently 3 weeks' notice was being provided to patients before surgery and a focus was being maintained to increase this to 6 weeks' notice.

Colonel (Retired) I Crowe, Non-Executive Director noted that a number of patient complaints had been made regarding contacting the Ophthalmology department by telephone and he queried whether the Trust had a mechanism for tracking the number of abandoned telephone calls. The Chief Operating Officer agreed to check this point, but he commented that this issue was symptomatic of the decentralised approach which currently covered approximately 50 different specialties. Longer term plans to centralise such transactional functions were under development and a proposal was being prepared by Interserve to create a Patient Care Centre under the Lot 2 contract.

The Committee requested that a further update on Ophthalmology performance be provided to the 18 December 2013 Finance and Performance Committee meeting and that an Ophthalmology clinician be invited to attend the meeting for this item. Members also requested that appropriate KPIs be developed in order to monitor improvements and they queried the scope to implement LEAN working methodologies within this service.

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<u>Resolved</u> – that (A) the Ophthalmology Performance recovery report (paper E) be received and noted, and

- (B) the Chief Operating Officer be requested to:-
- (1) continue to drive reductions in the timescale to address the backlog of clinical letters;
- (2) confirm whether data on abandoned telephone calls to the Ophthalmology service was captured and recorded;
- (3) arrange for an updated position statement to be presented to the Finance and Performance Committee on 18 December 2013 by an Ophthalmology clinician:
- (4) develop appropriate KPIs by which improvements could be monitored, and
- (5) explore the scope to implement LEAN working methodologies.

114/13/3 <u>Update on Review of Apportionment of Medical Staffing Costs Between UNH and the University of Leicester</u>

Paper F summarised the current status of the ongoing review of medical staffing costs recharged from the University of Leicester to the Trust. The initial findings of the review were detailed in appendix 1 and it was noted that the forecast variance to current charges was £3.37m. The Director of Finance and Business Services briefed the Committee on the next steps to validate the individual job plans to ensure accurate apportionment of sessions between the 2 organisations and to discuss migration plans with the University's Director of Finance.

Discussion took place regarding the performance management arrangements being implemented by the University to help improve education standards and support the quotas for overseas students. From benchmarking work undertaken, it was confirmed that UHL was an outlier in this area and this was partly attributed to historical cross-subsidies arranged during the University's development. The Committee requested an update on progress be provided to the 18 December 2013 Finance and Performance Committee meeting.

Resolved – that an update on progress with the migration plans for appropriate apportionment of medical staffing costs be presented to the 18 December 2013 meeting.

114/13/4 Improvement and Innovation Framework Update

Paper G provided a progress report on the implementation and roll out of UHL's Improvement and Innovation Framework (IIF). Ms S Khalid, Head of Improvement and Innovation attended the meeting to present this item and members congratulated her on her recent appointment as CMG Director for the Clinical Supporting and Imaging CMG. During the discussion on this item, Finance and Performance Committee members:-

- (a) considered the selection process for participation in the IBM-led Innovation Workshop, noting that approximately 20 members of UHL staff would be selected to attend this event and that an appropriate method would be developed to define nominees by the end of December 2013. Assurance was provided that the nominees were expected to come from a broad cross-section of grades, disciplines and departments and that a particular focus on "strategic thinkers" would be sought;
- (b) noted the development of an e-learning package to reinforce the meaning of quality improvement and how individuals could identify target areas and support further development;
- (c) supported the proposal for additional Trust Board and Executive Team development sessions to support the Framework, noting that the arrangements were being made to build this into the existing Trust Board development programme;
- (d) sought further information regarding the synergies between IIF and Listening into

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- Action (LiA). The Head of Improvement and Innovation provided feedback from a meeting held with Ms M Cloney, LiA Lead regarding the mapping arrangements and the benefits of improving staff engagement within the Framework;
- (e) queried the links with the Productive Ward and Productive Theatre workstreams and noted that the same LEAN approach would be utilised. Improvements already achieved would be recognised and built into the Framework accordingly, and
- (f) queried the future arrangements for leadership of the Improvement and Innovation Framework given the forthcoming changes to the Head of Improvement and Innovation roles undertaken jointly by Ms D Mitchell and Ms S Khalid. In response, it was noted that work was taking place to identify any gaps in the programme management arrangements and that proposals would be presented to Ms K Shields, Director of Strategy once she commenced in post on 4 November 2013.

HIIF

Resolved – (A) that the progress report on UHL's Improvement and Innovation Framework (paper G) be received and noted, and

(B) a further progress report be provided to the 27 November 2013 Finance and Performance Committee meeting (to include the future IIF management arrangements).

CE/HII

114/13/5 Arrangements for Mapping Divisional Financial Recovery Plans into CMG Structure

The Director of Finance and Business Services and the Chief Operating Officer reported orally on the developmental process for the 7 new Clinical Management Groups (CMGs), noting that appointments had been made to 34 of the 35 key posts and that interviews had now been arranged for the final post. Each of the new CMGs had either existed as a stand alone Clinical Business Unit (CBU) previously or had been combined from 2 CBUs. Meetings had been held with each of the CMG management teams to gain assurance that they recognised and accepted accountability for their respective elements of the Divisional financial recovery plans.

The Patient Adviser drew members' attention to a question he had raised at the 29 August 2013 Trust Board meeting regarding the accountability arrangements for Patient and Public Involvement within each CMG and he expressed concern that the Trust was only now seeking the views of the new CMG management teams regarding the optimum arrangements to address this within the CMG structure.

<u>Resolved</u> – that the verbal report on mapping arrangements between the Divisional recovery plans into the new CMG structure be received and noted.

114/13/6 Outputs from Confirm and Challenge of Corporate Directorate Financial Performance

Paper H briefed Finance and Performance Committee members on the outcome of the Executive Team confirm and challenge process for Corporate Directorates (as undertaken during September 2013) and the ongoing financial governance process to deliver an improved year end position. Detailed commentaries on the financial performance and recovery plans for the IM&T, Pathology and Strategy Directorates were appended to paper H as these Directorates had reported the largest adverse variances to plan. Members noted that recovery plans for the Pathology service (Empath) would now be driven by the Clinical Supporting and Imaging (CSI) CMG.

During discussion on paper H, the Finance and Performance Committee:-

- (a) requested that a progress report on the Corporate Directorates' financial recovery plans be presented to the 18 December 2013 meeting;
- (b) queried the scope for benchmarking the costs of providing Corporate services with other Trusts noting in response that services were delivered in a variety of models which made it difficult to draw direct comparisons;

DFBS

- (c) considered presentational aspects of the outsourced models for IM&T and Facilities Management financial performance;
- (d) discussed the planned 6% CIP target for 2013-14 and noted the challenges faced by some of the smaller Directorates to achieve this:
- (e) requested that the scope for restructuring the Corporate Directorates be explored and an update be provided to the Committee in December 2013;

CE

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CE

- (f) challenged the value of non-ward based nursing staff who were not actively involved in delivering patient care, and
- (g) noted that the CMG management teams had expressed support for centralised corporate service functions in preference to a dispersed model.

<u>Resolved</u> – that (A) the outputs from the Corporate Directorate confirm and challenge process (paper H) be received and noted;

- (B) the Director of Finance and Business Services be requested to provide a further progress report to the 18 December 2013 meeting, and
- (C) the Chief Executive be requested to review the scope to restructure UHL's Corporate Directorates and report back to the Committee in December 2013.

114/13/7 Payment by Results (PbR) Consultation on 2014-15 Tariff

Further to Minute 101/13/6 of 25 September 2013, paper I provided a briefing on Monitor's consultation process which allowed providers to feedback on the 2014-15 PbR tariff proposals within strict parameters. Figure 1 set out the proposed tariff adjustments (with and without CNST) with inflation being applied at between 1.6% and 1.9% and the efficiency requirement set at 4%. Whilst these adjustments did not represent any surprises for the Trust, the Director of Finance and Business Services invited members to consider whether they were financially sustainable in the longer term.

<u>Resolved</u> – that the briefing on the PbR Consultation for the 2014-15 Tariff (paper I) be received and noted.

115/13 PERFORMANCE

115/13/1 Month 6 Quality, Performance and Finance Report

Paper J provided an overview of UHL's quality, patient experience, operational targets, HR and financial performance against national, regional and local indicators for the month ending 31 August 2013 and a high level overview of the Divisional Heatmap report. The Chief Operating Officer reported on the following aspects of UHL's operational performance:-

- (a) ED performance against the 4 hour target continued to fluctuate a 3 week period of sustained improvement during September and October 2013 had delivered compliant performance for 1 week, but then a spike in admissions (8% increase) had adversely affected performance again and a major internal response had been declared. The Chief Operating Officer briefed the Committee on the key actions being progressed by the Collaborative Hub to recover ED performance and the following comments and queries were raised in respect of ED performance:-
 - In response to a query raised by Mr I Sadd, Non-Executive Director, it was noted that ED recovery plans were predicated on the existing levels of demand continuing but there was some reliance on there being no further significant increases in ED attendances;
 - Ms J Wilson, Non-Executive Director sought and received additional information
 of the level of rigour being applied to improving discharge processes and their
 consistent application throughout the Trust, and
 - the Committee Chair noted the impact of staff taking annual leave during the

Page 6 of 11

October 2013 half term school holidays and recommended that a robust approach be taken towards annual leave planning over the Christmas period;

- (b) RTT 18 week performance stood at 81.8% for admitted and 92% for non-admitted. The third iteration of UHL's RTT recovery plan had been submitted to Commissioners for sign-off and Ophthalmology specific plans were being developed with input from the Intensive Support Team. Plans to address backlogs were being developed which were likely to include the use of some CQC accredited independent sector providers;
- (c) cancelled operations performance stood at 2.2% (against the threshold of 0.8%). A detailed exception report was provided at appendix 3 and the Chief Operating Officer advised that the target to offer patients a new date for surgery within 28 days of their cancellation was being raised from 95% to 100%;
- (d) UHL's performance against all cancer targets (reported 1 month in arrears) continued to improve. For August 2013, the 93% target for 2 week waits for symptomatic breast patients (where cancer was not initially suspected) had been missed by just 2 cases, due to 10 patients choosing to schedule their appointments outside the 2 week period. Indications were that all cancer targets would be compliant for September 2013. Ms J Wilson, Non-Executive Director commended the Trust's progress with the Cancer Improvement Plan particularly highlighting the focus and leadership provided by Mr M Metcalfe, Cancer Centre Lead Clinician and suggesting that he might be invited to present the improvement plan to a future meeting of the Finance and Performance Committee or the Trust Board. Members supported a potential nomination from the cancer management team to attend the IBM improvement and innovation workshop and discussion took place regarding opportunities to share the learning from the Cancer Improvement Plan into the RTT workstream;
- (e) choose and book slot availability continued to be affected by speciality level shortfalls in clinic capacity and actions to reduce the waiting times for first Outpatient appointments were being taken forward under the RTT remedial action plan, and
- (f) delayed transfers of care continued to be escalated appropriately and actions to address these were being taken forward as a sub-section of the discharge workstream to develop a systematic and consistent standardised process to improve the position for those patients requiring non-acute NHS care.

The Director of Finance and Business Services briefed members on the key aspects relating to UHL's financial performance and the key performance indicators (KPIs) for outsourced Facilities Management (FM) and IM&T services, particularly noting:-

- 1) the status of contractual queries relating to ED performance, RTT performance and ambulance turnaround times (as set out in the table on page 29 of paper J). The Committee Chair queried whether penalties relating to pressure ulcer performance had been transacted in September 2013 and noted in response that these were not reflected in the month 6 Income and Expenditure position;
- that the Chief Nurse was the designated accountable Director for FM performance and KPI trends were summarised in table 1 on page 30 of paper J. It was confirmed that the Trust was enacting financial deductions for areas of contractual noncompliance;
- 3) that IBM had been asked to review the selection of IM&T metrics included in the quality and performance reporting template, and
- 4) a reported in-month income and expenditure deficit of £3.2m (£3.4m adverse to plan) and a year to date deficit of £16.6m. Year to date pay and non-pay costs were £9.8m and £7.4m adverse to plan respectively, mainly due to overheating in the emergency care system and a lack of recognition of additional income components assumed within the Trust's recovery plans for strategic transitional support and transformation investment.

In discussion on FM performance, Mr P Panchal, Non-Executive Director queried whether Interserve had advised the Trust of any proposed strike action (as referenced in an article in that day's Leicester Mercury). The Chief Operating Officer agreed to liaise with the Chief Nurse to ascertain whether such notice had been received.

COO

The Committee Chair noted (from table 6 on page 37 of paper J) that the month 6 Consultant pay costs had increased by 10.4% since the same period of 2012-13 and that this increase did not appear to be covered by additional patient activity. The Director of Finance and Business Services commented upon the direction of travel towards more Consultant delivered models of care and wider changes in the shape of UHL's workforce. Ms J Wilson, Non-Executive Director suggested that the same level of rigour should be applied as was currently being applied to the nursing workforce plans and the Committee Chair confirmed that he would be progressing this issue at his next 1 to 1 meeting with the Chief Executive.

<u>Resolved</u> – that (A) the month 6 Quality, Performance and Finance report (paper J) be received and noted;

- (B) detailed discussion on ED performance and emergency care issues be deferred to the public Trust Board meeting on 31 October 2013;
- (C) consideration be given to inviting Mr M Metcalfe, Cancer Centre Lead Clinician to present the cancer improvement plan to a future meeting of the Finance and Performance Committee or Trust Board:
- (D) consideration be given to nominating a representative from the Cancer Centre to attend the IBM-led innovation workshop;
- (E) the Chief Operating Officer be requested to liaise with the Chief Nurse to ascertain whether any notice of strike action had been received from Interserve, and
- (F) the Committee Chair be requested to discuss the governance arrangements for wider workforce planning with the Chief Executive outside the meeting.

Chair

COO

116/13 FINANCE

116/13/1 Cost Improvement Programme (CIP) 2013-14 Update

The Head of Trust CIP introduced paper K, providing the September 2013 status report on the Cost Improvement Programme for 2013-14, consisting of 330 schemes with a total forecast delivery value of £37.7m against the revised £37.7m target. The RAG ratings for each scheme were provided in a table on page 2 of paper K – no schemes were RAG rated as red and 12.7% of schemes were RAG rated as amber. Particular discussion took place regarding the following schemes:-

- (a) Pathology CIP schemes the Head of Trust CIP briefed members on the arrangements for handing over Empath related CIP schemes to the Clinical Supporting and Imaging CMG. Discussion took place regarding variances in the number and type of pathology tests carried out by HRG and by clinician. Assurance was provided that clinical engagement was being progressed appropriately and that an analysis of repeat tests and the intervals between them was being undertaken in order to address the issue of the same tests being ordered on arrival in ED, then again on the assessment units and again on the base wards. The Committee requested that a progress report on this workstream be presented to the January 2014 meeting;
- (b) procurement CIP schemes delays were noted with the implementation of the

- stock management system now that the TDA approvals mechanism had been clarified. In the meantime savings of £134k were expected to be delivered through stocktaking processes and the Accenture work plan was expected to deliver £242k;
- (c) ongoing discussions with the University of Leicester regarding re-imbursement of funding for academic and clinical posts;
- (d) projected changes in CMG level workforce plans (as set out in tables 3 and 4 on page 5 of paper K). Ms J Wilson, Non-Executive Director sought additional clarity regarding the impact upon UHL's headcount and changes in the future shape of the workforce. In the interests of transparency, the Head of Trust CIP agreed to compile a summary of headcount changes for the November 2013 meeting. The Committee Chair clarified that the Corporate Services WTE movements reflected the Facilities and IM&T staff who had transferred across to the outsourced providers under TUPE and he suggested that the Director of Human Resources be requested to present a report to the November 2013 Finance and Performance Committee meeting.

Resolved – that (A) the 2013-14 CIP update (paper K) be received and noted, and

(B) an update on progress towards addressing variances in the number and type of pathology tests carried out be provided to the January 2014 Finance and Performance Committee meeting;

HTCIP

(C) the Head of Trust CIP be requested to provide a summary of CIP related headcount changes for the 27 November 2013 meeting, and

HTCIP

(D) the Director of Human Resources be requested to report on changes in the future shape of the workforce to the 27 November 2013 meeting.

DHR

116/13/2 <u>Management of Cost Improvement Programme</u>

Paper K1 outline the future arrangements for managing CIP governance once the fixed term contract for Mr P Burns, Head of Trust CIP came to a conclusion at the end of November 2013. The Director of Finance and Business Services introduced a discussion on the proposed interim solution noting that Ms D Mitchell, Head of Improvement and Innovation had been working alongside the Head of Trust CIP for some months already and recognising that additional resources might be required to act as a creative catalyst for the identification of new schemes at key points in the planning process.

Members supported the transition of this key role from an external contractor to an internal resource on an interim trial basis, recognising the positive message that this demonstrated for the Trust. Clarity was provided that Ms D Mitchell would not be a member of the Executive Team, but that the Executive Team would provide additional support in the areas of clinical engagement, Theatre improvements and Consultant job planning. The Committee requested that both Mr P Burns and Ms D Mitchell be invited to present the CIP report to the 27 November 2013 meeting.

<u>Resolved</u> – that (A) the proposal for future management of CIP (paper K1) be supported, and

(B) Mr P Burns and Ms D Mitchell be requested to attend the 27 November 2013 meeting to present the CIP report jointly.

HTCIP/

116/13/3 Cash Management Actions

Paper M briefed the Committee on the cash management arrangements in place and the corrective actions underway to mitigate significant forecast cash shortfalls at 3 strategic points over the next 13 week period. Particular discussion took place regarding the local agreement for CCGs to pay elements of their monthly SLA payments at the beginning of

the month instead of the 15th of the month. A request for further elements of the monthly SLA to be paid early had not yet been formally agreed with the CCGs and the Committee Chair confirmed that this issue had been escalated accordingly.

Resolved – that (A) the report on cash management (paper M) be received and noted.

117/13 SCRUTINY AND INFORMATION

117/13/1 <u>Template for Clinical Management Group Presentations</u>

The Committee supported the draft template for CMG presentations noting the scope to off-set some dimensions of robust income and expenditure performance against CIP performance and that separate discussions would be held outside the meeting to ensure that the presentations encompassed the full range of performance metrics, including quality, safety, complaints and patient and public involvement.

The Patient Adviser queried whether a similar template would be developed for CMG presentations to the Quality Assurance Committee (QAC) and Ms J Wilson, QAC Chair advised that there were no plans to introduce CMG presentations for this Committee.

<u>Resolved</u> – that the template for CMG presentations to the Finance and Performance Committee (paper N) be supported.

117/13/2 <u>Divisional Confirm and Challenge</u>

Resolved – that the notes of the 18 September 2013 Divisional Confirm and Challenge meeting (paper O) be received and noted.

117/13/3 <u>Executive Performance Board</u>

<u>Resolved</u> – that the notes of the 24 September 2013 Executive Performance Board meeting (paper P) be received and noted.

117/13/4 Improvement and Innovation Framework Board

Resolved – that the notes of the 10 October 2013 Improvement and Innovation Framework Board meeting (paper Q) be received and noted.

117/13/5 Quality Assurance Committee (QAC)

Resolved – that the Minutes of the 25 September 2013 QAC meeting (paper R) be received and noted.

117/13/6 Quality and Performance Management Group (QPMG)

Resolved – that the notes of the 4 September 2013 QPMG meeting (paper S) be received and noted.

118/13 ITEMS FOR DISCUSSION AT THE NEXT FINANCE AND PERFORMANCE COMMITTEE

Paper T provided a draft agenda for the 27 November 2013 meeting. It was agreed that the Trust Administrator would update this draft agenda to include a number of additional items arising from this meeting and recirculate the draft agenda outside the meeting.

<u>Resolved</u> – that (A) the items for consideration at the Finance and Performance Committee meeting on 27 November 2013 (paper T) be noted, and

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119/13 FORMAL RECOMMENDATIONS FOR THE TRUST BOARD

<u>Recommended</u> – that the following recommendations be highlighted for Trust Board approval:-

FPC CHAIR

TA

- Confidential Minute 109/13 report by the Head of Planning and Business Development, and
- Confidential Minute 110/13 report by the Director of Finance and Business Services.

120/13 ITEMS TO BE HIGHLIGHTED TO THE TRUST BOARD

<u>Resolved</u> – that the following issues be highlighted verbally to the Trust Board meeting on 31 October 2013:-

FPC CHAIR

 Minute 115/13/1 – including the month 6 financial performance, RTT performance and the improved position relating to performance against cancer targets.

121/13 ANY OTHER BUSINESS

Resolved – that there were no items of any other business raised.

122/13 DATE OF NEXT MEETING

Resolved – that the next Finance and Performance Committee be held on Wednesday 27 November 2013 from 8.30am – 11.30am in Seminar Rooms A & B, Clinical Education Centre, Leicester General Hospital.

The meeting closed at 11.26am

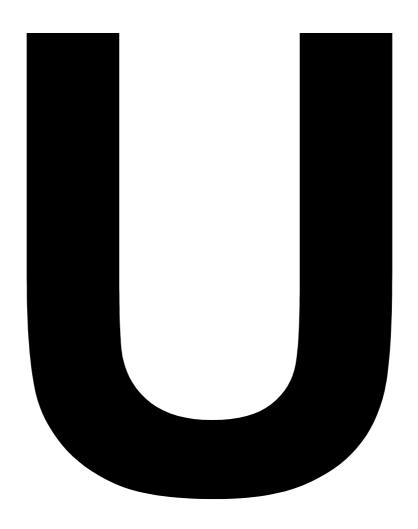
Kate Rayns,

Trust Administrator

Attendance Record

| Name | Possible | Actual | % | Name | Possible | Actual | % |
|-----------------|----------|--------|------------|---------------------|----------|--------|------------|
| | | | attendance | | | | attendance |
| R Kilner (Chair | 7 | 7 | 100% | I Reid (Chair until | 3 | 3 | 100% |
| from 1.7.13) | | | | 30.6.13) | | | |
| J Adler | 7 | 6 | 86% | A Seddon | 7 | 7 | 100% |
| I Crowe | 4 | 4 | 100% | G Smith * | 7 | 6 | 86% |
| R Mitchell | 4 | 3 | 75% | J Tozer * | 2 | 2 | 100% |
| P Panchal | 4 | 2 | 50% | J Wilson | 7 | 6 | 86% |

^{*} non-voting members



| Trust Board Dishard Mitchell Objet On anation Officer | | | | | | | | | |
|--|--|---|--|---|-------------------------|----------|-------------|--|--|
| From: Richard Mitchell, Chief Operating Officer Date: 28 November 2013 | | | | | | | | | |
| Date: | | 28 N | lovem | ber 2 | 2013 | | | | |
| CQC regulation: As applicable | | | | | | | | | |
| Title: | Fitle: Emergency Department Performance Report | | | | | | | | |
| Author: Ric | Author: Richard Mitchell, Chief Operating Officer | | | | | | | | |
| • | Purpose of the Report: To provide an overview on ED performance. | | | | | | | | |
| The Repor | t is pr | rovid | led to | the E | Board for: | | | | |
| Decision | - | | | | Discussion | | | | |
| Assurance | е | | √ | | Endorsement | | | | |
| Summary / | Key P | oints | »: | | | | | | |
| Sixteen aA resilierThe discThere isContinuiPerforma | ance yancy addition nee change an incong the ance c | ear to missional ac ecklise rate la rease select ontini | o date is ons cor dmissions has begred focus | s 87.9 Intinue Ins be een i Jun to s on rective | | on 4 Nov | vember 2013 | | |
| The Trust Bo | | | ed to re | ceive | e and note this report. | | | | |
| Previously | CONS | ider | ed at a | notk | ner UHL corporate C | ommit | tee N/A | | |
| Strategic F | | | | | Performance | | | | |
| Yes | | .59.5 | | | Please see repo | - | ou. to duto | | |
| Resource Yes | Implic | catio | ns (eg | Fina | | ,,,,, | | | |
| Assurance | lmpl | icati | ons | | | | | | |
| The 95% (4hr) target and ED quality indicators. | | | | | | | | | |
| Patient and Public Involvement (PPI) Implications | | | | | | | | | |
| Impact on patient experience where long waiting times are experienced | | | | | | | | | |
| Equality Impact N/A | | | | | | | | | |
| Informatio N/A | n exe | mpt | from C |)iscl | osure | | | | |
| Requireme Monthly | ent foi | r furt | her re | view | | | | | |

REPORT TO: Trust Board

REPORT FROM: Richard Mitchell, Chief Operating Officer REPORT SUBJECT: Emergency Care Performance Report

REPORT DATE: 28 November 2013

Introduction

UHL's performance continues to vary against the four hour emergency care measure. Plans for performance improvement including the 'Hub' integrated plan have developed over the last eight weeks. This report provides an overview of performance for October and November 2013.

Performance overview

In October 2013,91.80% of patients were treated, admitted or discharged within four hours. Thiswas the strongest monthly performance since September 2012.November 2013 performance, month to date, (up to and including 21November 2013) has dropped to 87.9%. Year to date performance is 87.89%.

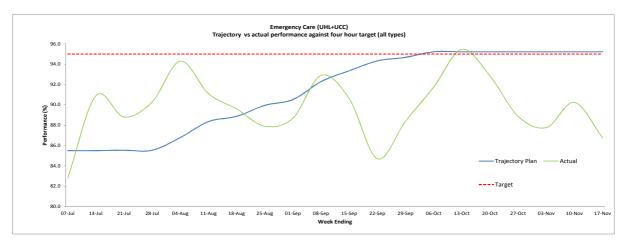


Table one

Root cause of poor performance

As detailed previously, an in-depth diagnosis of causative factors for poor performance was conducted in July and early August and actions were put in place to negate the factors. Some success occurred with the range of factors at play reducing but the primary reason for poor performance is access to beds.

The key contextual issues at UHL remain:

- UHL is the biggest single site A&E in the country. Many other single site EDs such as Heart of England NHS FT (85.0%) and Nottingham University Hospitals NHS Trust (86.6%) are experiencing problems
- UHL has the second highest number of elective and non-elective admissions in the NHS. The highest, Barts Health Trust has 300 more beds than UHL
- Admissions are increasing (table two). Two of the last five weeks have had more admissions than at any stage last winter. This is a national problem but is particularly pronounced in our health economy. Adult emergency admissions are 3.89% higher than this time last year (table three)
- This is particularly challenging in the over 65 year old patients whose admissions rate has doubled since 2012.
- Our non-elective medicine length of stay is significantly below peer average with only one Trust of our complexity with a lower length of stay
- UHL treats 160,000 in a A&E built for 100,000

The consequence is flow out of A&E is often poor which means too many patients back up in the department and breach. Unlike many peer organisations, UHL cannot open significant numbers of additional beds this winter because of staffing and estates constraints.

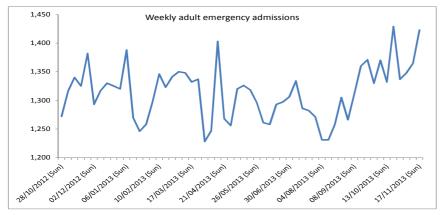


Table two

| | | Emergency | Discharges | Discharges |
|------------------|------------|------------|------------|------------|
| | | 0 , | | · · |
| | Emergency | Admissions | (Emerg | (Emerg |
| Week Ending | Admissions | (Adults) | Adm) | Adm) Adult |
| 04/11/2012 (Sun) | 1,426 | 1,316 | 1,394 | 1,279 |
| 11/11/2012 (Sun) | 1,472 | 1,340 | 1,507 | 1,385 |
| 18/11/2012 (Sun) | 1,456 | 1,325 | 1,459 | 1,321 |
| Total | 4,354 | 3,981 | 4,360 | 3,985 |
| | | | | |
| 03/11/2013 (Sun) | 1,476 | 1,348 | 1,521 | 1,400 |
| 10/11/2013 (Sun) | 1,501 | 1,365 | 1,503 | 1,358 |
| 17/11/2013 (Sun) | 1,598 | 1,423 | 1,547 | 1,393 |
| Total | 4,575 | 4,136 | 4,571 | 4,151 |

| Change | 221 | 155 | 211 | 166 |
|----------|-------|-------|-------|-------|
| % Change | 5.08% | 3.89% | 4.84% | 4.17% |

Table three

Key actions since last month

- Resilience checklist implemented (attached)
- Improved discharge process (attached) and tables four and five
- Improved focus on non-admitted breaches
- Sixteen additional assessment beds opened on 4 November 2013
- Continuing the spend of winter monies
- Continuing the selective elective work outsourcing

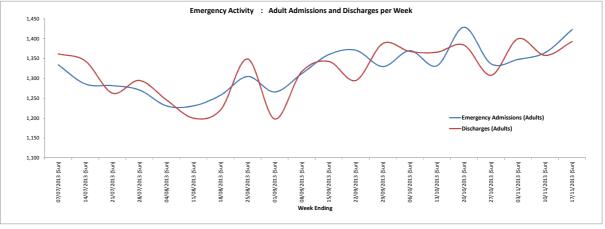


Table four

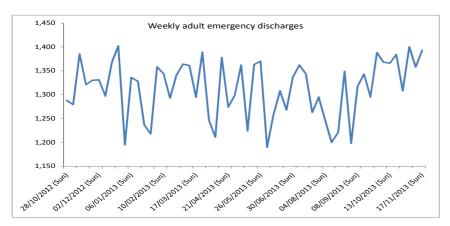


Table five

Recommendations

The board are asked to:

- Note the contents of the report
- Acknowledge the continuing focus on further and continued sustained performance improvement

Briefing Note – Urgent Care Working Group

November 2013

Rachel Overfield Chief Nurse UHL

The Patient Census – Pathway Monitoring and Escalation

1. <u>Introduction</u>

Part of the Emergency Care Hub action plan, the need to work to a single list of patient information that's updated at least daily was identified as a key action.

Responsibility for delivery of this action has been shared between operational and nursing leadership.

Originally described as 'developing a single discharge list' this action has been further refined to what we believe the organisation and wider system actually need – a patient census (updated at least daily) that details every patient by where they are in their individual pathway. There is no system ability to do this currently. The census will then be monitored for delays and actions escalated where necessary. This process to be done via conference calls.

2. The Problem – what are we trying to resolve?

When we first identified the need to work towards a single discharge list UHL (and others) were working from various paper lists of patients with varying degrees of information. The information was entirely focused on 'today's discharges' and was gathered by both bed management staff walking the wards and also ward staff attending 2 – 3 discharge/bed meetings daily. In other words a fairly traditional bed management model.

In addition specialist teams were working to other lists eg Delayed transfer of care. The daily discharge lists were not rolled over from one day to the next and so there was no audit trail of actions undertaken or required.

Problems with this model:

- Huge amount of nursing time reporting into meetings
- Meetings not about challenge, learning or action just data collection
- No forward planning
- No audit trail or collection of information to learn from
- No holding anyone to account

 Entirely focused on delays in discharge <u>today</u> and not delays in pathway progress.

Inevitably this model leads to very limited ability to resolve pathway delays in a timely way, forces discharges in a chaotic way, wastes staff time duplicating 'counting' and does not support effective, well planned discharges.

3. The New Model

For the past 3 weeks we have been working with ward tams across the medical wards at the LRI to introduce a more proactive approach to pathway management and discharge planning.

Key features of the New Model

Before 8.30am – Ward Produces Patient Census

Before 9.30am - All wards have a MD Board Round

Between 11am – 12 noon – wards phone in to call centre to update patient census (5 – 10 min conversation maximum)

- Pathway position known for all patients including
 - Delays in pathway
 - Medically fit status
 - Discharge status
 - Discharge plan status
- Wards challenged and coached to act and learn
- Other key staff involved in call centre
 - Transport
 - Pharmacy
 - Therapies
- Actions for other staff clearly identified and assigned.

 Repeat conference call to update progress and escalate actions.

Lists are rolled over to the next day and kept for audit/accountability purposes.

Conference call needs to be led by a

3pm

senior, credible operational/nursing professional (preferably both) with admin/tracker support.

4. Issues so Far

- Paper system
- Ward leadership not owning the process/accountable
- Unfamiliarity conference call process intimidating
- Some calls led by staff too junior and/or too entrenched in old bed management model
- Opportunity to support/coach ward staff not valued/done every day
- Shifting location and frequent changes (minor) to process confusion
- Weekends and scaling up not yet resolved.
- However every day the system is improving.

5. **Benefits New Model**

- Ability to track pathway progress of every patient
- Clear accountability for actions
- Ability to learn and therefore deliver sustainable approach
- Nurses not wasting time in meetings remain in clinical area
- Rapidly engages/escalates to others
- Provides rolling census and rolling actions
- Provides audit trail of delays/themes/actions
- Identifies areas that need particular help/support
- Provides single list for others to work from.

6. Further actions this week

- Move to electronic list by next week (appendix 1)
- Re-issue clear process, timings, location and roles
- Identify wider team of credible senior staff to run call centre
- Daily involvement CN/COO
- Mandatory 'attendance' at calls from wider teams phone in
- Concluded snap shot detailed patient census see high level early results (appendix 2)
- Redefine 'language' eg census not discharge list

7. **Conclusion**

We believe that this change is fundamental to the effective flow of patients through the system and is innovative in its approach. However it must be recognised that this will only embed into practice if ward staff understand and relate to its value; are supported and developed to use the system with confidence and without fear of criticism; that it recognises the need for safe and caring discharge and duplication of information collection is eradicated. In other words this is about culture and leadership development and not just

about system application and data collection. It will therefore take some time to fully introduce and embed.

We will continue to focus on medical wards at the LRI initially whilst resolving scaling up across the Trust; involvement of other organisations and weekend processes.

<u>Initial results of patient snapshot census undertaken 18-20th November 2013 across LRI Medical Wards</u>

Purpose

To capture current delays in actual discharge from Acute hospital care.

Auditors

Corporate Nursing Team and Senior Operational Staff

Findings/Delays (NB just LRI Medical Wards)

| Fast track/CHC terminal care | X 3 |
|---|-----|
| Rapid discharge terminal care | X 1 |
| CHC packages of care | X 9 |
| Waiting Nursing Home Assessment | X10 |
| Waiting patient choice of destination | X 2 |
| Waiting mental health location | X 6 |
| Waiting family choosing nursing home | X 5 |
| Waiting brain injury/YDU/stroke rehab | X 6 |
| Waiting social situation issue e.g. boiler repair | Х 3 |

In addition, team picked up several internal delays in pathway progression

- Therapy
- Medical review
- CNS review
- Outlier delays

Team also noted ward staff reluctance to start discharge arrangements until medical fit status declared.

| Action Area lumber | Action Area | <u>Lead</u> | Action Reference | <u>Action</u> | Lead Organisation | <u>Lead Individual</u> | Project Support | Completion Date & RAG | <u>Update</u> | <u>Planned Progress Next Week</u> |
|--------------------------|-------------|-------------|---------------------|--|-------------------|-----------------------------|-------------------------------|--------------------------|--|-----------------------------------|
| | | | 1.1 | Analysis of exclamation orders and rapid feedback to referrers + links to UCC audit of inappropriate attenders | UHL/GEH/CCGs | Kim Wilding | N/A | 30.11.13 | KW has shared the data from the pilot and avoidable data for September. This will be shared with practices individually and via the Nov localities for LC CCG. Oct/Nov data is now being reviewed by UCC GP on 13.11,13. and will be fed back to GPs during the December localities as opposed to November localities. Audit of GP inappropriate referrals expected on 27/11/13 | |
| | | | 1.2 | Implementing a 15 min handover times between UCC and ED | UHL / GEH | Jane Edyvean Kim Wilding | Catherine Free Kim Wilding | 30.11.13 | Nursing proceses have been agreed by KW and JE. There is also now a dedicated porter in the Assessment Bay area. The new nursing process is making a big difference to handover process. As an ongoing measure, a process has been implemented whereby KW contacts JE in the event of a significant delay for handover. | e s |
| | | | 1.3 | Patients referred by GPs in to ED to be triaged through UCC | GEH | Julie Whittikar | Kim Wilding | 30,11.13 | Pilot went live on 28.10.13 for one week using additional resource and is now completed. A detailed review of data was undertaken on 11/11/13. The second phase pilot will be undertaken from 18.11.13 onwards to triage GP referrals through the ED Front Door without any additional resources. If successful, the process will remain in place. | 5 |
| | | | 1.4 | Patients transferring from UCC following assessment late into the 4 hour pathway | GEH | Jane Edyvean Kim Wilding | N/A | 18.11.13 | UCC to ensure that duty manager at UHL called and informed immmediately as and when this happens - this process has been implemented. Richard Mitchell is confirming with UHL Information Team whether they have the >20minute triage to ED data. An audit tool will also be added to this process for 1 week. No information has yet been received by KW. MK to discuss with UHL the feasability of sharing with GEH (UCC) which of these patients breach. No breach information has been received from UHL. | |
| | | | 1.5 | Results management out of hours - pathology reporting | UHL/00H | Angus McGregor Roy Aston | Michael Kaiser | 30.11.13 | Generic use of ICE would assist with this. ICE requesting rates in primary care are a little over 85% at the moment. We believe that the telephone number is a part of that requesting process; that the GPs will have more up to date records of patient information (address and phone number) than the Trust; and that increasing the usage of ICE requesting will improve the quality of the data and in particular ensure that all patients have the right telephone number linked to the pathology request. Access to the patients phone number is the key issue and creating a mandatory field in ICE will resolve this. Pathology are investigating this. A significant proportion of cases will have a phone number in iLab (the laboratory computer) already and staff who are phoning out results will provide that number with immediate effect. Pathology have investigated the above by auditing ICE requests and iLab to find that the proportion of patients for whom the telephone number is | |
| 1 | Inflow | Sue Lock | | | | | | | known is 99.1%, however the accuracy of these phone numbers is questionable. Pathology are also reviewing how ICE links to PAS and iLab Access to ICE for OOH would allow them to view previous results easily. A If GPs are expecting the results to be high GPs will be asked to complete a OOH will provide numbers of Pathology patients flowing through their se UHL will look at numbers of Pathology patients attending ED. | |

| | | 1.6 | Potential duplication of Clinic 1 and ED front door/UCC or not complimenting as best it could. | CCGs | Tim Sacks | Roy Aston Kim Wilding | 30.11.13 | Rapid review Clinic 1 00H and UCC functions will be organised to ensure that any duplication is removed and the two services align. An initial meeting to be set up by 18.11.13. Despite contacting CNCS several times, we are still awaiting a response from them re: arranging a meeting. |
|----|----|------|--|------|--|--|----------|--|
| 22 | | 1.7 | Consultant triage of GP referrals for medical admission via Bed Bureau. | UHL | Lee Walker | Sue Harris | Monthly | Lee Walker will continue to provide a monthly update of the effectiveness of this at the Inflow Group meetings. A report of October data is in progress. |
| | .e | 1.8 | Streamlining of cardiology and respiratory admissions via the clinical decisions unit at GGH. | UHL | Catherine Free Tim Sacks | N/A | 01.11.13 | Pathway now written and agreed with UHL. Pathway now signed off by EMAS clinical governance forum. Pathway became live on 18.11.13 |
| | 7 | 1.9 | GP Bounce Back levels are poor from both UCCs. | GEH | Kim Wilding Angela Bright | Kim Wilding Simon Sourt | 30.11.13 | A review of the '20 minute triage window' for these patients will commence at the Inflow meeting on 04.11.13. Completed. In addition, a pilot of the original Bounce Back pathway will occur. A date for this is still to be decided. A proposed pilot process will be discussed with the UCC CD on 20.11.13. |
| | | 1.10 | There is inconsistency of criteria used WiC/MIU/UCCs to refer into ED. | CCGs | Angela Bright Sue Lock Tim Sacks | Kim Wilding Simon Court | 02.12.13 | CCG COO's provided a review of ED referrals and Bounce Back levels as well as issues to understand issues. The Merlyn Vaz contract due for renewal next year and this will align with the UCC SOP. |
| | | 1.11 | Lack of consistency in implementing EOL Pathway across CCGs. | CCGs | Angela Bright Sue Lock Tim Sacks | N/A | 18.11.13 | CCGs and GEH met on 18.11.13 to compare current EoL pathways and relative levels of uptake, to test and confirm that each CCG is doing all they can to prevent EOL patients getting into ED. WL CCG is in the 2nd year of a QIPP programme including EoL resulting in a higher number of patients on EoL registers. WL will use winter funding to set up a GP telephone triage for those at the end of life. ELR CCG will use winter funding to increase care planning. LC CCG plan to fund a mix of both. Learning from the GP triage system will be shared with ELR CCG. The meeting will also review those EOL patients that arrive at the ED Front Door or ED itself to ensure that the patients are following the most appropriate pathways. CCGs do not have robust data on EoL patients arriving at ED. JE and GEM requested to review the number of EoL patients (last 12 months of life) and the number of dying patients attending A&E. Additionally, all inpatient EOL issues and what is being undertaken to ensure that all EOL patients already in UHL are being treated in the right place will be discussed. AB to contact TY and JT to discuss potential for in |
| | ŀ | 1.12 | Frequent Flyers | UHL | Jane Edyvean | ТВС | 31.12.13 | |
| | | 1.13 | Batching of calls – EMAS. | EMAS | TBC | твс | TBC | This has been investigated and confirmed with EMAS that this does not occur. It is proposed that this is removed. |
| | 9 | 1.14 | Low % of patients seen by GP prior to presentation at hospital. | CCGs | Angela Bright Sue Lock Tim Sacks | N/A | 30.11.13 | The three CCG COOs will meet on 25.11.13 to satisfy each other that each CCG is doing all it can within Primary Care to keep patients out of ED. COOs have discussed this issue. CCGs are focusing on highlighting appropriate pathways to GPs. We do not have information to support this action and require further evidence that we can take to GPs for discussion. |
| | × | 1.15 | GP – admits earlier in the day. | CCGs | Angela Bright Sue Lock Tim Sacks | N/A | 30.11.13 | The three CCG COOs will meet on 25.11.13 to satisfy each other that each CCG is doing all it can to ensure that GPs admit patients earlier in the day. |
| 2 | | 2.1 | Streamline and speed up TTO process | UHL | Suzanne Khalid | Claire Ellwood David Kearney Kevin Harris Nick Pulman | 30.11.13 | Proof of concept studies with Pharmacist on ward round coordinating discharge medication and ensuring appropriate medication and using Pharmacist to update ICE letter successfully completed. This has been very positive and pharmacist input is well received by medical staff. Two locums will start 25.11.13 to provide pharmacists on ward rounds. Roll out aligned with where other discharge improvement work to maximize impact. Advertisements for further 2 to 3 locums placed with recruitment by 2.12.13 to allow full implementation at LRI through December. Testing of IT fix is ongoing. Estimated date for this to be used in medicine is beginning of December at which time the EPMA discharge tab will be rolled out across all medical wards at LRI. |

| Locum inductions | UHL | Pete Rabey | Rachel Williams | 15.11.13. | Handbook developed as well as the process flash cards to help them. Any new locum is left an envelope in the pocket near majors desk and a note for the doctor in charge on the daily sheet to induct them and give this envelope to the doctor. They are allocated a locum EDIS account. Also developing a folder with CV's and feedback on all locums working or worked in the department and this is then taken to the consultant meetings for feedback on competency of the doctors. A final review of this process to ensure completeness will occur by 15.11.13. |
|---|---|--|--|---|--|
| Timely Specialty engagement (workshop with specialties to understand the blocks) | UHL | Andrew Furlong | Sarah Morley | 14.11.13 | Successful Specialty/ED engagement workshop held on 8.11.2013 (with Hub support). Initial resulting plans for MSK, Surgey, Critical Care and ENT reveiwed on 15/11/13. COMPLETE |
| Progress CMG/Specialty project plans - output from workshop 8/11/13 - gain agreement to progress | UHL | Andrew Furlong | Sarah Morley | 15.11.13 29.11.13 | x4 specialty plans (Gen Surgery, MSK, ITU, ENT) submitted to ECAT by Andrew Furlong/specialty representatives on 15/11/13. ECAT 15.11.13 decision that an amalgamated paper for all 4 plans to be compiled (using the Urgent Care template). ITU to return business plans by 29.11.13 to AF, remaining 3 services by 21/11/13 for presentation at ECAT. |
| Setup Task & Finish Group to monitor, track, measure and report on agreed outputs from 2.3.1 | UHL | Andrew Furlong | Sarah Morley | 29.11.13 04.12.13 | AF to communicate w/e 22/11/13 to lead clinicians with a view to the initial meeting taking place 1st week fo December. |
| Quick wins identified from workshop 8/11/13 to be prioritised for action _ track via Task & Finish Group2.3.1.1 | UHL | Andrew Furlong | Sarah Morley | 22.11.13 | IBM IPWC project tool to be used for tracking/reporting subject to receiving go ahead for 2.4/2.5. |
| EDIS to be put into place for identified areas | UHL | Andrew Furlong | Sarah Morley | 6.12.13 | ? Specialties to confirm requirements and specialty leads for implementation to be identified |
| Walk through ED from ITU Consultant | UHL | Andrew Furlong | John Parker | 22.11.13 | Agreed at the workshop by ITU - completed action - requires monitoring through related action. AF to check with Ben Teasdale w/e 22.11.13 that this is in practice and working as required. |
| Reconvene daily operational meetings between ED & Specialties to enforce communication and change culture | UHL | Andrew Furlong | Sarah Morley/Specialty Leads | 29.11.13 | Requires further expansion on quick wins to agree on outline for daily 5 minute meeting prior to 8am capacity planning meeting. To be revisited through task/finish group. |
| Re-establish communication lines between ED & specialties through a month/bi-weekly meeting between ED & HOS | UHL | Andrew Furlong | Sarah Morley/Specialty Leads | 22.11.13 29.11.13 | Being arranged - delayed by 1 week. |
| Review existing SOPs for accuracy, effectiveness and adherence. | UHL | Andrew Furlong | Sarah Morley/Specialty Leads | 06.12.13 | List compiled. To be led by the individual specialties/CMGs - to implement "no-brainer" processes, eg Fractured NOF. ED/Specialty leads will review and revise where appropriate once regular meetings (2.10) are setup. Action will be monitored through the task/finish group (2.5). |
| Radiology availability and rapid access to investigations by ED consultants (avoiding specialty sanction)(Radiologists in ED) | UHL | Andrew Furlong | Sarah Morley | | Radiology/ED working group already exists and update 19.11.13 shows good progress is being made with many actions estimated to be complete by mid December 2013. Aim to bring Imaging into the task/finish group for engagement and to track progress against current action plan with Radiology and to pick up any identified issues as a result of other workstreams. |
| Clear ED SOP's and implementation | UHL | Catherine Free Ben Teasdale | | 15.11.13 22.11.13 | 3 have been written but need to be amended to account for new structures. External comparisions being undertaken. To be signed off 22 11-13 |
| Ensure consistent shift by shift ED leadership | UHL | Ben Teasdale | Jay Banerjee | 15.11.13 13.12.13 | Rotas have been re-organised to reduce exposure of those less able to cope with high levels of pressure. A SOP is being written that includes a checklist of measurable actions on behalf of the doctor in charge and based on the SBAR concept to maintain safety in the department and address the escalation plan to reduce variation under these extreme conditions. This will go to ECAT for sign off by end of November. Coaching plan for specific individuals has been developed with HR and will commence in December. |
| 在是在TEST TO THE | | | | | Although the deadline |
| Review of roles and responsibilities of who can- discharge (including confidence and competence) | UHL | Pete Rabey Nursing Lead (TBC) | Julia Ball | 15.11.13 | All discharge work in UHL reviewed at a meeting w/c 04.11.13. Task and Finish group to meet Monday 18th Novemeber. Meetings with matrons and sisters in medical CMG to take playce with RO & JB moving forward and is identified as Action 3.14 on this sheet. Thursday/Friday next week |
| | Progress CMG/Specialty project plans - output from workshop 8/11/13 - gain agreement to progress Setup Task & Finish Group to monitor, track, measure and report on agreed outputs from 2.3.1 Quick wins identified from workshop 8/11/13 to be prioritised for action _ track via Task & Finish Group2.3.1.1 EDIS to be put into place for identified areas Walk through ED from ITU Consultant Reconvene daily operational meetings between ED & Specialties to enforce communication and change culture Re-establish communication lines between ED & specialties through a month/bi-weekly meeting between ED & HOS Review existing SOPs for accuracy, effectiveness and adherence. Radiology availability and rapid access to investigations by ED consultants (avoiding specialty sanction) (Radiologists in ED) Clear ED SOP's and implementation Ensure consistent shift by shift ED leadership | Timely Specialty engagement (workshop with specialties to understand the blocks) Progress CMG/Specialty project plans - output from workshop 8/11/13 - gain agreement to progress UHL Setup Task & Finish Group to monitor, track, measure and report on agreed outputs from 2.3.1 Quick wins identified from workshop 8/11/13 to be prioritised for action_track via Task & Finish Group 2.3.1.1 EDIS to be put into place for identified areas UHL Walk through ED from ITU Consultant UHL Reconvene daily operational meetings between ED & Specialties to enforce communication and change culture Re-establish communication lines between ED & specialties through a month/bi-weekly meeting between ED & HOS Review existing SOPs for accuracy, effectiveness and adherence. UHL Radiology availability and rapid access to investigations by ED consultants (avoiding specialty sanction) (Radiologists in ED) UHL Clear ED SOP's and implementation UHL Ensure consistent shift by shift ED leadership UHL Review-of-roles and responsibilities of who can | Finely Specialty engagement (workshop with specialties to understand the blocks) Progress CMG/Specialty project plans - output from workshop 8/11/13 - gain agreement to progress UHL Andrew Furlong Setup Task & Finish Group to monitor, track, measure and report on agreed outputs from 2.3.1 Quick wins identified from workshop 8/11/13 to be prioritized for action_track via Task & Finish Group 2.3.1.1 EDIS to be put into place for identified areas UHL Andrew Furlong Walk through ED from ITU Consultant UHL Andrew Furlong Walk through ED from ITU Consultant Reconvene daily operational meetings between ED & Specialties to enforce communication and change culture Re-establish communication lines between ED & Specialties through a month/bi-weekly meeting between ED & HOS Review existing SOPs for accuracy, effectiveness and adherence. UHL Andrew Furlong UHL Andrew Furlong UHL Andrew Furlong UHL Andrew Furlong Clear ED SOP's and implementation UHL Andrew Furlong UHL Ben Teasdale Ensure consistent shift by shift ED leadership UHL Ben Teasdale | Timely Specialty engagement (workshop with specialties to understand the blocks) Progress CMG/Specialty project plans - output from workshop 8/11/13 - gain agreement to progress Betup Task & Finish Group to monitor, track, measure and report on agreed outputs from 2.3.1 Quick win steamfied from workshop 8/11/13 to be prioritised for action, track via Task & Finish Quick win steamfied from workshop 8/11/13 to be prioritised for action, track via Task & Finish UHL Andrew Furlong Sarah Morley Boils to be put into place for identified areas UHL Andrew Furlong John Parker Barah Morley Walk through ED from ITU Consultant UHL Andrew Furlong John Parker Recoverene daily operational neetings between ED & Specialties to enforce communication and change culture Receivablish communication lines between ED & Specialties through a month/bi-weekly meeting between ED & HOS Review existing SOPs for accuracy, effectiveness and adherence. UHL Andrew Furlong Sarah Morley/Specialty Leads Sarah Morley/Specialty Leads | Finely Specialty engagement (worleshop with pecialities to understand the blocks) Progress CMG/Specialty project plans - output from workshop 9/11/13 - gain agreement to progress UHL Andrew Furlong Sarah Morley 23,11,13 Setup Task & Finish Group to monitor, track, 29,11,13 Setup Task & Finish Group to monitor, track, 29,11,13 Clear Day Specialty and the period of the perio |

ED/ Specialty Working

Kevin Harris

| | 2.16 | Communication to patients - setting expectations at point of admission | UHL | Pete Rabey | Ann Hall | 15,11.13 | Rachel Overfield has had several meetings with nursing staff to ensure that their communication to patients is accurate. There is a new ward round standard being written which will be reviewed to account for this. There will be a need to target specific areas where messages communicated to patients are not accurate and can create more complex patients than necessary. | This Action will be moved to Action Area 3 (Ward Practice) moving forward and is identified as Action 3.15 on this sheet. |
|---|------|--|----------|--------------------------------|-----------------|----------------------|---|---|
| | 2.17 | Engagement with services that have wider capacity issues - Critical care, theatre capacity for emergency surgery, out of hours capacity etc(link to specialty discussions) | UHL/CCGs | Andrew Furlong | Sarah Morley | 15.11.13 | Gen surgery have produced a short business case for SAU triage model along similar lines to LRI MAU. Now ro be linked to action following speciality workshop. T&O have also produced plan for increased senior decision maker pull through from ED to # clinic assessment area. 19.11.13 UPDATE - Suggest that this is removed as covered by earlier action points. In addition, timeframe for rapid improvement plan suggests ability to have a reasonable impact as a separate workstream is limited. Business plans to be submitted from the specialties all aim to improve capacity issues within the specialties in order to support improved flow and process with ED. | |
| | 2.18 | Robust ED medical staffing | UHL | Catherine Free/Ben Teasdale | Rachel Williams | 15.11.13 06.12.13 | Plan revised to include fundamental demand and capacity review, rebasing of establishment and ongoing recruitment plan. New reporting template developed to highlight gaps and relationship to breached - to be reported weekly. Recruitment of international doctors is on going with inductions of the NHS and clinical skills set up . Regular junior staff adverts are placed and then interviewed into vacancies . Fixed term contracts are negogiated for Agency locum staff to ensure consistency for the deaprtment . | 9 2 3 |
| | 2.19 | Specialty referrals being routed through ED + adherence to SOP's | UHL | Andrew Furlong | Sarah Morley | 30.11.13 | KW and PW met and initiated new process. Any declines of speciality referrals will be raised with duty manager. Any referrals to ED from UCC will be marked as such on S1. In relation to the SOPs being adhered to, AF is reviewing and Inflow believe these need to be looked at from GP, UCC and other agency referrals. A.Furlong reviewed SOPs prior to the meeting on 08.11.13 Inflow group to set up monitoring process/data set to monitor. UCC have report for their referrals and KW to speak to Simon Court at Loughborugh UCC to ensure they can utilise the same report. Complete as per the above detail - outstanding SOP review/engagement now detailed elsewhere. AF UPDATE 19.11.13 - Suggest this is now merged with similar workstream in action 2.11 above. | |
| | 3.1 | Liberating nursing time - Keeping senior nurses in clinical areas for the next month (no meetings) | UHL | Rachel Overfield | Julia Báll | Completed | This is now operational and will be monitored for effectiveness. Complete Ward Managers/Matrons returned to wards full time from early October | |
| | 3.4 | Establish Ward round - baselines - rapid improvement (using exemplar wards) | UHL | Andrew Furlong Julia Ball | Julia Ball | 01/12/13 | Review group to agree operational standards for surgical and medical ward rounds. Audit tool to be produced for matrons to audit week commencing 04.11.13. task and finish group planned for 21.11.13.matron audit completed and audit information from completed by medics throughout October being collated to inform on 21st November. (Purpose of task and finish is to drive forward standards with emphais on communication /responsibility /accountability) Consultant and junior medical leads identified. | |
| 2 | 3.3 | Prevent computers hibernating – action now | UHL | John Clarke | Jane Edyvean | Completed | and junior medical leads identified. | |

| | 2 | | 3.4 | Management plan for all patients transferring to community hospitals (and GP letters) | LPT | Jude Smith | Julia Ball | 15.11.13 01/12/13 | Meeting with Jude Smith 23/10/13 Link in with work stream led by Paul Hunt on minimum data set. Meeting this week. Meeting with Paul on 11.11.13. paul taking forward discussions with leicestershire HISS team. JB to discuss with John Clarke re tool required /nterface etc this week. Work will continue through task and finish group which PH will attend. JB to contact Paula Dunnan to link in with work on patient discharge tracker tool currently under development. Discussed at task and finish group 18.11.13 and work ing to look for interim solution to take place next week (JB/PH) | |
|-----|----------|------------------|------|---|-----|------------------------------------|--|---------------------------------|---|---|
| | | | 3.5 | Minimum data set for transfer information / avoidance of re-clerking | LPT | Jude Smith | Julia Ball | 15.11.13 01/12/13 | As above | |
| | | | 3.6 | Expedited recruitment – increase of HR expertise to increase pace (recent significant increase in nursing establishment following workforce and skill mix review) | UHL | Kate Bradley | Elenour Meldrum (Nurse) TBC (HR) | 31.12.13 | Recruitment action plan in place and progressing as expected. 100 overseas nurses offered posts to start in January, more overseas recruitment planned. Over recruiting to HCA posts. week commencing 11 November 538 nursing posts vacant. | |
| | | | 3.7 | Discharge / transfer checklist | UHL | Rachel Overfield | Julia Ball | 17.10.13 | Transfer checklist reviwed. Meeting with Mandy Gillespie for final sign off. Roll out via matrons next week (11.11.13) District nurse /practice nuse referral letters /drug authorisation letter now all available on ICE and this will replace where possible all paper versions by end of November. Ann Hall supporting access to ICE /ICM and training for all medical ward sisters and matrons. Will be completed by 28.11.13 | |
| | Ward | | 3.8 | Access to equipment | UHL | Rachel Overfield | Releasing Time To Care Team | 15.11.13 01/12/13 | Equipment list now available, pending funding approval. £50K funding agreed. Details of equipment to be agreed this week. Equipment purchase agreed and being purchased. | |
| 3 1 | Practice | Rachel Overfield | 3.9 | Ward clerk resources | UHL | Rachel Overfield | Rachel Overfield | 45.11.13 01/12/13 | Induction/training programme being finalised Funding agreed. Detail to be confirmed re posts later this week. Aim to have in post end of November. | |
| | | | 3.10 | Facilities engagement in roles and responsibilities over meal times | UHL | Rachel Overfield | Releasing Time To Care Team | 15.11.13 31/12/13 | LiA events planned from 6 November 2013 onwards. KPIs improving, Issue with meal time deliveries. May need contractual changes. 1st LiA meeting has taken place at LRI and had excellent engagement from both UHL nursing and interserve teams. Further meetings booked for LGH and GGH sites. | |
| | | | 3.11 | Environment for Medical teams to work at ward level (including IT) | UHL | Rachel Overfield | Releasing Time To Care Team | 15.11.13 01/12/13 | Information from matrons to be collated next week Funding agreed. RT2C team to give detailed plan by 18.11.13. majority of areas have space designated and signage will be put up to clearly identify areas. Where minor works needed to provide space costings being requested this week. | |
| | | | 3.12 | Consistency of practice and protocols across wards | UHL | Rachel Overfield Andrew Furlong | Julia Ball | 15.11.13 | Audit current practice against internal professional standards. Complete audit along side 1.2 This workstream to be combined with 3.2 going foward. | |
| | | | 3.13 | Recruit discharge cleaning team - releasing 40 minutes of nusing time for every discharge bed space cleaned. | UHL | Rachel Overfield | Julia Ball | 01.12.13 | Interserve asked to provide source. Weekly to take too long to get therough contract variation process therefore Bank HCAs to be used for first two months. 8:00 am - 8:00 pm cover at LRI/LGH - in place 1 December 2013. | |
| | | | 3.14 | Review of roles and responsibilities of who can discharge (including confidence and competence) | UHL | Pete Rabey Nursing Lead (TBC) | Julia Ball | 15.11.13 | All discharge work in UHL reviewed at a meeting w/c 04.11.13. Task and Finish group to meet Monday 18th Novemeber. Meetings with matrons and sisters in medical CMG to take plavce with RO & JB Thursday/Friday next week | This Action has been moved from Action Area 2 (ED/Specialty Working) moving forward and was previously identified as Action 2.15 on this sheet. |
| | | | 3.15 | Communication to patients - setting expectations at point of admission | UHL | Pete Rabey | Ann Hall | 15.11.13 | Rachel Overfield has had several meetings with nursing staff to ensure that their communication to patients is accurate. There is a new ward round standard being written which will be reviewed to account for this. There will be a need to target specific areas where messages communicated to patients are not accurate and can create more complex patients than necessary. | This Action has been moved from Action Area 2 (ED/Specialty Working) moving forward and was previously identified as Action 2.16 on this sheet. |
| | | | 3.16 | Implementation of a functional patient census used consistently, twice every day | UHL | Rachel Overfield | Julia Ball | 30.11.13 | | This Action has been moved from Action Area 4 (Operational) moving forward and was previously identified as Action 4.1 on this sheet. |
| | | | 3.17 | External agencies to feed into the patient census and use the information to pull any patients out of UHL on a daily basis. | ÜHL | Rachel Overfield | Julia Ball | 30.11.13 | 2 | |
| | | | 3.18 | Protocols and procedures for the patient census to be written. | UHL | Julia Ball | N/A | 30.11.13 | | |

| | | | 4.1 | Implementation of a functional single discharge list- used consistently every day | UHL | Richard Mitchell | Phil Walmsley | 30.11.13 | List in place since 29/10/13. Ongoing work to fine tune the effectiveness. UHL execs now dial into the meeting and further change to the process will be implemented on Thursday. This Action will be moved to Action Area 3 (Ward Practice) moving forward and is identified as Action 3.16 on this sheet. |
|---|-------------|------------------|------|--|------------|-----------------------------|---------------------------------------|----------------------|--|
| | | | 4.2 | Review and improvement to bed bureau process Ensure one process is in place for allocating beds at UHL | UHL | Phil Walmsley | Helen Mather | 15.11.13 12.12.13 | Some changes implemented but date extended to incorporate more extensive process improvements |
| | | | 4.3 | ED process - lots of just do it issues : telecoms, IT (including IT passwords), equipment | UHL | Jane Edyvean | Ann Hall | Complete | Complete. |
| | | | 4.4 | Fully staffed site management team and bed coordinators team | UHL | Phil Walmsley | Helen Mather | 30.11.13 02.01.14 | Date changed to note staff in post/ change of detail in action. Assessment centre next week. We are confident some staff can start immediately. Nb-this is not a significant delay but is a mission critical action |
| | | | 4.5 | Non clinical vacancies recruited to with staff in post | UHL | Jane Edyvean | Rachel Williams | 30.11.13 02.01.14 | Date changed to note staff in post/ change of detail in action. Advert for vacancies has been placed. Currently covered through bank and agency. |
| | | | 4.6 | Review protocols for discharge lounge - re - trollies | UHL | Richard Mitchell | Phil Walmsley | Complete | Protocal written. Appropriate patients transferred to the discharge lounge. |
| | | | 4.7 | Minor estates work discharge lounge | UHL | Richard Mitchell | Phil Walmsley | 13.12.13 | Minor estates work required to increase scope of patient mix in discharge lounge |
| | | | 4.8 | Investigate the feasibility for UHL to open an additional 24 beds at LGH. | UHL | Richard Mitchell | Phil Walmsley | Complete | Completed. Not Feasible. |
| | | 20 | 4.9 | Meeting to review impact of FOPAL changes on admission rates | UHL / CCGs | Simon Conroy Spencer Gay | Catherine Free | 30,11,13 | Meeting held. More up to date information circulated. Discussion at ECAT last week and CMG are exploring ways to increase EFU/EDU function |
| | | | 4.10 | Meeting to agree the subcontracting of elective activity | UHL | Richard Mitchell | Sarah Taylor | Complete | Agreement made to outsource work whilst plan to increase core capacity and reduce backlog agreed. |
| 4 | Operational | Richard Mitchell | 4.11 | Opening of additional assessment unit capacity and benefits fully realised | UHL | Catherine Free | Jane Edyvean | 30.11.13 | Beds opened. Date change to note change of detail in action |
| | | | 4.12 | Additional Decanting space via Vanguard converting daycase unit into an inpatient unit. | UHL | Richard Mitchell | Sarah Taylor | 30.11.13 | Estates work begun- will be complete by 30.11.13. |
| | | | 4.13 | Completion of capacity modelling | UHL | Richard Mitchell | John Roberts | Complete | Complete and shared with Emergency Care Hub. UCWG. Response paper received and meeting being organised to discuss modelling assumptions with Dave Briggs |
| | | | 4.14 | Ensure consistent use of the outlier list | UHL | Richard Mitchell | Helen Mather | Monthly | Outlier list is shared at 1400 and reviewed at 1700 each day |
| | | | 4.15 | Increased use of discharge lounge for patients who do not need to be on a ward-learning from LTH | UHL | Richard Mitchell | Jane Edyvean | Monthly | Patient suitable for the discharge list are discussed at each site meeting |
| | | | 4.16 | Improve patient signage in ED-learning from LTH | UHL | Jane Edyvean | Gill Staton | 02.01.14 | Estates and ED team are now working on plans. Agreed at ECAT |
| | 1 | | 4.17 | Review of internal escalation process | UHL | Richard Mitchell | Phil Walmsley | 30.11.13 | Meeting with HM 7/11/13. Escalation plan being reviewed |
| | | | 4.18 | Appoint to senior site manager post | UHL | Richard Mitchell | Richard Mitchell | 31.01.14 | JD writtten, candidates contacted. Interviews planned for end of wc 2/12/12 Nb- this is not a significant delay but is a mission critical action |
| | | | 4.19 | Appoint to substantive SMOC posts | UHL | Richard Mitchell | Richard Mitchell | 31.01.14 | JD written. Now advertising. Nb- this is not a significant delay but is a mission critical action |
| | | | 4.20 | Review best clinical and physical location for patients awaiting beds | UHL | John Adler | Richard Mitchell/ Rachel Overfield | 30.11.13 | Discussed at ECAT 15-11-13. Further discussions to be held and decision paper to ECAT on 29-11-13 |
| | | | 4.21 | Explore ways for greater exec leadership in site meetings and out of hours | UHL | Richard Mitchell | Richard Mitchell | Monthly | COO or CN attend, when possible, every site meeting. |
| | | | 4.22 | Refocus on zero minors breaches | UHL | Richard Mitchell | Jane Edyvean | Monthly | This is checked at every site meeting and disciplinary warning has been shared |
| | | | 4.23 | Refocus on minimal non-admitted breaches | UHL | Richard Mitchell | Jane Edyvean | Monthly | This is checked at every site meeting and disciplinary warning has been shared. New escalation process is in place |
| | | | 4.24 | Ensure set agenda in site meetings is adhered to and new resileince checklist being implemented. | UHL | Richard Mitchell | Helen Mather | Monthly | COO or CN attend, when possible, every site meeting. |

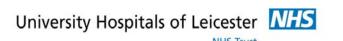
| | # d | | Mental Health | 5.1 | Mental health assessment and crisis response - matching of capacity and demand - immediate actions | LPT | Jim Bosworth Debi O'Donovan | N/A | 30.11.13 | Funding has been approved. This has also been reviewed for accuracy given the progress now made in relation to recruitment processes and required agency staff. Staffing structure has been reviewed with LPT and is now complete. Of 10 vacancies identified across the SPA and CRT teams, 10 have now been recruited to. KPIs have been written as well as a formal delivery plan for this subsection. Intention is to Go Live with a pilot on 02.12.13 until the end of March. All parties agreed to a structured <2 hour assessment time across UCC and ED. 2 additional staff are required to support the CDR through the night. The banding is now confirmed but appointments are expected to have older people background. EMAS are sharing data on the number MH patients that are medically stable that are taken to ED that this service would redirect. GEH sharing peak time data for MH patients arriving at the UCC. Recruitment will immediatley followin gthe meeting on 14.11.13. |
|---|-----------------------------|----------------|---------------------------------|-----|--|-----------------|-------------------------------------|--|----------------------|--|
| | | | | 5.2 | Community hospital and Mental Health inflow (talk to consultant in ED first) | LPT | Jim Bosworth | N/A | 30,11.13 | As 5.1 |
| | | | Use of Community Hospital | 5.3 | Set number of CH transfers at 9am daily - pre book Arriva for immediate transfer * | | Phil Walmsley Rachel Bilsborough | Rachel Bilsborough Nikki Beacher Hospital Matron tbc | 17.10.13 | The process was set up by the initial date, the ability to identify 4 patients every day and then have them transfer before 9 has been a challenge. Data collection process refined to capture activity on an on going basis. The corrolation between patients identified and those been transferred before 9 is being sought to ensure bed use is maximised. 4 patients are not being tansfered before 9 every day but the process to maximise bed use through the day is being driven. |
| 5 | Multi-agency Integration | Jane Taylor | Capacity | 5.4 | 24 additional rehab / step down beds at LPT 12 at Loughborough and 12 at LGH. | LPT | Rachel Bilsborough | Rachel Bilsborough | 15.11.13 | No further progress on previous weeks update: - All City beds are planned to be open by the 1st December - The additional 24 Loughborough beds are opening on a phased basis as staff are recruited - 12 open currently - In addition the ICS service will be at full capacity prior to Christmas at present activity is being phased in. - City are working towards 24 beds, EAst have 12 open and are working towards 48 and West have 48 already open. |
| | | | Integrated Discharge | 5.5 | Single integrated discharge team * | CCGs | Jane Taylor | Tracy Yole | 30.11.13 | CHC team member comenced this week. Additional admin support to support care home placement / D2A due to start within the next 2 weeks Office accomodationis due to be available next week and will further support integration. |
| | | | Diseininge | 5.6 | Directory of Services - knowing what's available | CCGs | Jane Taylor | Tracy Yole | 31.12.13 | Further work is being undertaken to ensure appropriate referral for EOL care which is provided by LPT and palliative care which is provided thorugh CHC fast track. At the moment the role of these services are being confused. |
| | | | | 5.7 | Expediting CHC decisions* | LA | Jackie Wright Helen Manning | Alison Cain | 30.11,13 | CHC - 1 WTE has been allocated to the integrated discharge team and started this week. The remit is expidite health funding desisions, review and agree fast track referrals, provide quality checks on DST sumissions to avoid bounce back. Support for D2A DST assessments has now been schedulled and the first 10 assessments agreed and further 10 is being reviewed with a view to completing by the end of next week. No pannel delays as of 19th Nov. |
| | | | CHC and Care Homes | 5.8 | Expediting discharge whilst waiting dispute resolution and facilitation of discharge to assess continuing health needs | LA / CCGs / GEM | Jackie Wright Helen Manning | Alison Cain | 30.11.13 31.03.14 | Following meeting with Clarendon Mews and partner organisations - the option of pursing a block booking with the home for the purpose of D2A is not an apppropriate option. The facilities for dementia patients are well worth persuing and this will be picked up by the discharge team at UHL. There is not quick solution to cohort D2A in the right environment / model of care. This needs taking forward with strategy leads to commission approprite environments for what will be an increasing need. |

| 8 | 5.9 | Care homes and protocol for falls management | LA / CCGs / GEM | Jackie Wright Helen Manning Caroline Trevethick | Jane Taylor | | An initial meeting has been set up with care homes and wider partners for the 3rd December. | |
|--------|------|--|-----------------|---|-------------|----------|---|--|
| EOL | | Expansion of capacity of existing EOL service to result in 3 EOL patients per day to be discharged. | CCGs | Tracey Yole | N/A | 15.12.13 | Meeting set up for 21st November. Links with 5.6 | |
| Choice | 5.11 | Withdrawn choice for Rehab location – agree protocol to avoid expectation of choice for next step care. UCWG to sign off next week | UCB / UHL | Kevin Harris Richard Mitchell Azhar Farooqi Nick Pulman Hamant Mistry | Julia Ball | 30.11.13 | Awaiting information from UHL on proposed patient information. | |

| | RAG Status Key: |
|---|---|
| 5 | Complete. |
| | On Track / Delivered with continuing monitoring. |
| | Slight delay to delivery but within a reasonable tolerance level and a risk of not being completed as planned. Any action with a delayed delivery date will be marked Amber if on track for the revised delivery date |
| 2 | Significant Risk or Issue or Deadline already missed – unlikely to be completed as planned. |
| 1 | Not yet commenced. |

| Activity checklist | Lead | 830 | 1100 | 1400 | 1700 | 830 | 1100 | 1400 | 1700 | 830 | 1100 | 1400 | 1700 | 830 | Thur 1100 | 1400 | 1700 | 830 | 1100 | 1400 | 1700 | 830 | 1100 | 1400 | 1700 | 830 | 1100 | 1400 |
|---|-------------------|------------|-----------------------------|--------------|-------------------|------------|-------------------------|-------------------|----------------------|--------------------|-------------------|-------------|-----------|--------------|--------------|-------------------|----------------------|-----------------------|-----------------------|---------------------------|----------------------|--------------------|-------------------|--------------|---|----------------|--------------------|-----------------------|
| Site meeting started on time and all bed numbers inputted before the start of the meeting | DM | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Representation from all specialities at site meeting | DM | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Confirm current performance (%) | DM | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Note any IPC issues and key actions | IPC | L. | | | | | | | | | | | | | | | | | | | | | Ш | | | | Ш | |
| Review of actions from previous meeting | DM | X | | | | Х | | | | \times | | | | X | | | | X | | | | Х | | | | \boxtimes | | |
| All preventable non-admitted breaches escalated since the previous meeting | ED rep | X | | | | X | | | | \times | | | | X | | | | X | | | | X | | | | \boxtimes | | |
| Confirm patient level plans for all patients in dept over 180 minutes | ED rep | 0 | | | | | | | | | | | | | | | | | | | | | | | | | | |
| ED staffing numbers checked- plans in place to resolve any problems | ED rep | , | | | | | | | | | | | | | | | | | | | | | Ш | | | | | |
| Confirm capacity and staffing at the Glenfield | DM | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Confirm capacity and staffing at the General | DM | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Confirm next two patients to move out of AMU and AFU | AMU rep | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Confirm priority discharges for the day | Med rep | | Х | \supset | X | | X | X | X | | X | \times | X | | Х | \times | X | | X | X | X | | X | X | X | | X | X |
| Confirm how many patients are in the discharge lounge | Med rep | \times | | | | X | | | | X | | | | X | | | | X | | | | Х | | | | \times | | |
| Confirm number of empty beds on ward two | DM | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Confirm there are no patients suitable for the discharge lounge not already in the discharge lounge | Med rep | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Discharge list completed by all wards- clear single discharge plan in place | Med rep | X | | | | X | | | | X | | | | X | | | | X | | | | X | | | | X | | |
| Confirm how many discharges will take place before the next site meeting- medicine | Med rep | | | | X | | | | X | | | | X | | | | X | | | | X | | | | X | | | |
| Confirm how many discharges will take place before the next site meeting- surgery | Surg | | | | X | | | | X | | | | X | | | | X | | | | X | | П | | X | | | |
| Confirm how many, if any surgical patients will be cancelled today and tomorrow | Surg | X | X | | X | X | X | | X | X | X | | X | X | X | | X | X | X | | X | X | X | | X | X | X | |
| Confirm how many discharges will take place before the next site meeting- orthopaedics | Ortho | | | | X | | Ĭ | | X | | _ | | X | | | | X | | | | X | | ī | | Z | | | |
| Confirm how many, if any ortho patients will be cancelled today and tomorrow | Ortho | X | X | | X | X | X | Í | X | X | X | | X | X | X | | X | X | X | Í | X | X | X | | X | X | X | |
| Confirm how many discharges will take place before the next site meeting- cancer | Ca rep | | | | ∇ | | Ĭ | | X | | \sim | | ∇ | | | | ∇ | | | _ | \overline{X} | \sim | | | \overline{X} | | \sim | |
| | Gynae | | | | X | | | Í | X | | | | | | | | X | | | ſ | \overline{X} | | | | \overrightarrow{X} | | | |
| gynaecology Confirm how many discharges will take place before the next site meeting- paediatrics | Paeds | | | | ∇ | П | | _ | \forall | | | | \forall | | | • | \forall | | | _ | \overline{X} | | П | | | | | ╡ |
| paediaties Confirm how many discharges will take place before the next site meeting. ITU | ITU rep | 0 | | | $\langle \rangle$ | | | T | X | | | | \forall | | | | \overrightarrow{X} | | | T | \overrightarrow{X} | | | Ī | $ \langle $ | | | T |
| Confirm outcome from 1pm single discharge meeting | Med rep | \times | X | | ∇ | X | ∇ | | \overrightarrow{X} | abla | ∇ | | ∇ | ∇ | ∇ | • | $ \forall$ | X | \forall | _ | \overline{X} | ∇ | ∇ | | $ \overrightarrow{\nabla} $ | abla | abla | _ |
| Afternoon outliers identified and list shared | DM | X | $\stackrel{\frown}{\nabla}$ | | | ∇ | $\langle \cdot \rangle$ | | | $\langle \rangle$ | \forall | | | \bigotimes | \forall | | | \forall | $\langle \rangle$ | | | \forall | $\langle \rangle$ | | | | | |
| Plan to move outliers before 8pm shared | Med rep | X | ∇ | X | | ∇ | ∇ | abla | _ | \bigtriangledown | \forall | ∇ | | ∇ | ∇ | abla | T | $ \bigcirc$ | $ \bigcirc$ | abla | | \bigtriangledown | $ \bigcirc $ | abla | \neg | igtriangledown | \bigtriangledown | abla |
| Confirm Acute Medical Clinic will stay open | Med | r | | | | | | \hookrightarrow | | \cap | \hookrightarrow | | | | \cap | \hookrightarrow | | $\stackrel{\frown}{}$ | $\stackrel{\frown}{}$ | $\stackrel{\leftarrow}{}$ | | \cap | \bigcap | | | | | $\stackrel{\frown}{}$ |
| | Med | | | | | | | | | | | | | | | | | | | | | | | | \neg | П | П | |
| AMU staffing numbers checked-plans in place to resolve any problems | rep | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Any other staffing shortages confirmed with bank team | PW TBC | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Confirm of DTOC state- all problems escalated | DM | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Confirm community bed state- all problems escalated | Speci- | | | | | | | | | | | | | | | | | | | | | | | | | | Н | |
| Confirm portering situation - all problems escalated | alities Speci- | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Confirm TTO situation- all problems escalated | alities DM | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Two duty managers on duty, with one in ED | DM | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Two bed coordinators on | DM | Н | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Confirm site state (RAG) for all sites | DM | \vee | V | | | V | \checkmark | | | V | ∇ | V | | V | V | V | | V | V | V | | V | \checkmark | \checkmark | | V | | \checkmark |
| Confirm any other issues for escalation Confirm plan for the evening for all sites, signed off by SMOC and exec | SMOC | \Diamond | \Diamond | \Diamond | | \Diamond | \Diamond | \Diamond | - | \Diamond | \Diamond | \Diamond | | \Diamond | \Diamond | \Diamond | | \Diamond | \Diamond | \Diamond | | \Diamond | \Diamond | \Diamond | | \Diamond | \Diamond | \Diamond |
| oncall informed | DM | ho | | ightharpoons | | hick | \wedge | \triangle | _ | \triangle | \triangle | \triangle | | hickip | \triangle | \triangle | _ | \triangle | \triangle | \triangle | | \triangle | \triangle | \triangle | | \triangle | \triangle | \triangle |





Trust Board Paper V

| То: | Trust Board |
|-----------------|---|
| From: | Stephen Ward, Director of Corporate & Legal Affairs |
| Date: | 28 th November 2013 |
| CQC regulation: | N/A |

Title: NHS trust oversight self certification

Author/Responsible Director: Helen Harrison, FT Programme Manager / Stephen Ward, Director of Corporate & Legal Affairs

Purpose of the Report:

At the beginning of April 2013, the NHS Trust Development Authority (NTDA) published a single set of systems, policies and processes governing all aspects of its interactions with NHS trusts in the form of 'Delivering High Quality Care for Patients: The Accountability Framework for NHS Trust Boards'.

In accordance with the Accountability Framework, the Trust is required to complete two self certifications in relation to the Foundation Trust application process. Draft copies of these are attached as Appendix A and B.

The Report is provided to the Board for:

| Decision | Х | Discussion | |
|-----------|---|-------------|--|
| Assurance | | Endorsement | |

Summary / Key Points:

- As agreed at the October 2013 Trust Board meeting, the Trust will be carrying out a reforecast of its financial position for 2013/14 during November 2013 and will review its position at the Trust Board meeting to be held on the 28th November 2013
- The Trust is working towards sustainable compliance with the ED target. An Emergency
 Care Improvement Hub has been established, which brings together partners from across
 health and social care. Whilst the Hub is focussing on delivering the short-term actions
 longer-term and more strategic actions are being taken forward by the Urgent Care Board
- An initial RTT action plan was submitted to commissioners on 14th August 2013 and a revised plan was subsequently submitted on 11th September 2013. Formal agreement of a plan by commissioners remains outstanding

Recommendations:

The Trust Board is asked to **approve** the Monitor Licensing Requirements and Trust Board Statements self certifications for October (attached as Appendix A and Appendix B)

Previously considered at another corporate UHL Committee? No

Strategic Risk Register: No Performance KPIs year to date: N/A

Resource Implications (eg Financial, HR): No

Assurance Implications: Yes

Patient and Public Involvement (PPI) Implications: No

Stakeholder Engagement Implications: No

Equality Impact: None

Information exempt from Disclosure: None

Requirement for further review? All future trust oversight self certifications will be presented to the Trust Board for approval

UNIVERSITY HOSPITALS OF LEICESTER NHS TRUST

REPORT TO: Trust Board

DATE: 28th November 2013

REPORT FROM: Stephen Ward, Director of Corporate & Legal Affairs

SUBJECT: NHS trust oversight self certification

1) Introduction

At the beginning of April 2013, the NHS Trust Development Authority (NTDA) published a single set of systems, policies and processes governing all aspects of its interactions with NHS trusts in the form of 'Delivering High Quality Care for Patients: The Accountability Framework for NHS Trust Boards'.

In accordance with the Accountability Framework, the Trust is required to complete two self certifications in relation to the Foundation Trust application process. Draft copies of these are attached as Appendix A and B.

2) Key points to note

Appendix B:-

- As agreed at the October 2013 Trust Board meeting, the Trust will be carrying out a reforecast of its financial position for 2013/14 during November 2013 and will review its position at the Trust Board meeting to be held on the 28th November 2013
- The Trust is working towards sustainable compliance with the ED target. An Emergency
 Care Improvement Hub has been established, which brings together partners from
 across health and social care. Whilst the Hub is focussing on delivering the short-term
 actions longer-term and more strategic actions are being taken forward by the Urgent
 Care Board
- An initial RTT action plan was submitted to commissioners on 14th August 2013 and a revised plan was subsequently submitted on 11th September 2013. Formal agreement of a plan by commissioners remains outstanding

3) Recommendations

The Trust Board is asked to **approve** the Monitor Licensing Requirements and Trust Board Statements self certifications for November 2013 (attached as Appendix A and Appendix B)

NHS TRUST DEVELOPMENT AUTHORITY



OVERSIGHT: Monthly self-certification requirements - Compliance Monitor Monthly Data.

CONTACT INFORMATION:

| , | | | |
|---|--|--|--|

Enter Your Name: John Adler

Enter Your Email Address john.adler@uhl-tr.nhs.uk

Full Telephone Number: 01162588940 Tel Extension: 8940

SELF-CERTIFICATION DETAILS:

Select Your Trust: University Hospitals Of Leicester NHS Trust

Submission Date: 29/11/2013 Reporting Year: 2013/14

October November December

JanuaryFebruaryMarch

COMPLIANCE WITH MONITOR LICENCE REQUIREMENTS FOR NHS TRUSTS:



- **1. Condition G4** Fit and proper persons as Governors and Directors (also applicable to those performing equivalent or similar functions).
- 2. Condition G5 Having regard to monitor Guidance.
- **3. Condition G7** Registration with the Care Quality Commission.
- 4. Condition G8 Patient eligibility and selection criteria.
- **5. Condition P1** Recording of information.
- **6. Condition P2** Provision of information.
- **7. Condition P3** Assurance report on submissions to Monitor.
- 8. Condition P4 Compliance with the National Tariff.
- **9. Condition P5** Constructive engagement concerning local tariff modifications.
- **10. Condition C1** The right of patients to make choices.
- **11. Condition C2** Competition oversight.
- **12. Condition IC1** Provision of integrated care.

Further guidance can be found in Monitor's response to the statutory consultation on the new NHS provider licence: <u>The new NHS Provider Licence</u>

COMPLIANCE WITH MONITOR LICENCE REQUIREMENTS FOR NHS TRUSTS:

| | | Comment where non-compliant or at risk of non-compliance |
|---|-----|--|
| 1. Condition G4 Fit and proper persons as Governors and Directors. | Yes | |
| | | Timescale for compliance: |
| 2. Condition G5 Having regard to monitor Guidance. | Yes | |
| | | Timescale for compliance: |
| 3. Condition G7 Registration with the Care Quality Commission. | Yes | |
| | | Timescale for compliance: |
| | | Comment where non-compliant or at risk of non-compliance |
| 4. Condition G8 Patient eligibility and selection criteria. | Yes | |
| | | Timescale for compliance: |

| | | Comment where non-compliant or at risk of non-compliance |
|---|-----|--|
| 5. Condition P1 Recording of information. | Yes | |
| | | Timescale for compliance: |
| 6. Condition P2 Provision of information. | Yes | |
| | | Timescale for compliance: |
| 7. Condition P3 Assurance report on submissions to Monitor. | Yes | |
| | | Timescale for compliance: |
| 8. Condition P4 Compliance with the National Tariff. | Yes | |
| | | Timescale for compliance: |
| | | Comment where non-compliant or at risk of non-compliance |
| 9. Condition P5 Constructive engagement concerning local tariff modifications. | Yes | |
| | | Timescale for compliance: |

| | | Comment where non-compliant or at risk of non-compliance |
|--|-----|--|
| 10. Condition C1 The right of patients to make choices. | Yes | |
| | | Timescale for compliance: |
| 11. Condition C2 Competition oversight. | Yes | |
| | | Timescale for compliance: |
| | | |
| 12. Condition IC1 Provision of integrated care. | Yes | |
| | | Timescale for compliance: |

NHS TRUST DEVELOPMENT AUTHORITY



OVERSIGHT: Monthly self-certification requirements - Board Statements Monthly Data.

CONTACT INFORMATION:

| , ' | 7 | |
|------------|---|--|

Enter Your Name: John Adler

Enter Your Email Address john.adler@uhl-tr.nhs.uk

Full Telephone Number: 01162588940 Tel Extension: 8940

SELF-CERTIFICATION DETAILS:

Select Your Trust: University Hospitals Of Leicester NHS Trust

Submission Date: 29/11/2013 Reporting Year: 2013/14

Select the Month April May June

July August September

OctoberNovemberDecemberJanuaryFebruaryMarch



CLINICAL QUALITY FINANCE GOVERNANCE

The NHS TDA's role is to ensure, on behalf of the Secretary of State, that aspirant FTs are ready to proceed for assessment by Monitor. As such, the processes outlined here replace those previously undertaken by both SHAs and the Department of Health.

In line with the recommendations of the Mid Staffordshire Public Inquiry, the achievement of FT status will only be possible for NHS Trusts that are delivering the key fundamentals of clinical quality, good patient experience, and national and local standards and targets, within the available financial envelope.

BOARD STATEMENTS:



For CLINICAL QUALITY, that

1. The Board is satisfied that, to the best of its knowledge and using its own processes and having had regard to the TDA's oversight model (supported by Care Quality Commission information, its own information on serious incidents, patterns of complaints, and including any further metrics it chooses to adopt), the trust has, and will keep in place, effective arrangements for the purpose of monitoring and continually improving the quality of healthcare provided to its patients.

| 1. CLINICAL QUALITY Indicate compliance. | Yes |
|--|-----|
| Timescale for compliance: | |
| RESPONSE: | |
| Comment where non- compliant or at risk of non- compliance | |



For CLINICAL QUALITY, that

2. The board is satisfied that plans in place are sufficient to ensure ongoing compliance with the Care Quality Commission's registration requirements.

| 2. CLINICAL QUALITY Indicate compliance. | Yes The second of the second o |
|--|--|
| Timescale for compliance: | |
| RESPONSE: | |
| Comment where non- compliant or at risk of non- compliance | |

BOARD STATEMENTS:



For CLINICAL QUALITY, that

3. The board is satisfied that processes and procedures are in place to ensure all medical practitioners providing care on behalf of the trust have met the relevant registration and revalidation requirements.

| 3. CLINICAL QUALITY Indicate compliance. | Yes The second of the second o |
|--|--|
| Timescale for compliance: | |
| RESPONSE: | |
| Comment where non- compliant or at risk of non- compliance | |



For FINANCE, that

4. The board is satisfied that the trust shall at all times remain a going concern, as defined by the most up to date accounting standards in force from time to time.

| 4. FINANCE Indicate compliance. | Yes The second of the second o |
|--|--|
| Timescale for compliance: | |
| RESPONSE: | |
| Comment where non- compliant or at risk of non- compliance | |

BOARD STATEMENTS:



For GOVERNANCE, that

5. The board will ensure that the trust remains at all times compliant with the NTDA accountability framework and shows regard to the NHS Constitution at all times.

| 5. GOVERNANCE Indicate compliance. | Yes |
|--|-----|
| Timescale for compliance: | |
| RESPONSE: | |
| Comment where non-compliant or at risk of non-compliance | |



6. All current key risks to compliance with the NTDA's Accountability Framework have been identified (raised either internally or by external audit and assessment bodies) and addressed – or there are appropriate action plans in place to address the issues in a timely manner.

| 6. GOVERNANCE Indicate compliance. | Risk |
|--|--|
| Timescale for compliance: | 28/11/2013 |
| RESPONSE: | As agreed at the October 2013 Trust Board meeting, the Trust will be carrying out a re-forecast of its financial position for 2013/14 during November 2013 |
| Comment where non- compliant or at risk of non- compliance | and will review its position at the Trust Board meeting to be held on the 28th November 2013. |
| | |

BOARD STATEMENTS:



For GOVERNANCE, that

7. The board has considered all likely future risks to compliance with the NTDA Accountability Framework and has reviewed appropriate evidence regarding the level of severity, likelihood of a breach occurring and the plans for mitigation of these risks to ensure continued compliance.

| 7. GOVERNANCE Indicate compliance. | Yes The second of the second o |
|--|--|
| Timescale for compliance: | |
| RESPONSE: | |
| Comment where non- compliant or at risk of non- compliance | |



8. The necessary planning, performance management and corporate and clinical risk management processes and mitigation plans are in place to deliver the annual operating plan, including that all audit committee recommendations accepted by the board are implemented satisfactorily.

| 8. GOVERNANCE Indicate compliance. | Yes The second of the second o |
|--|--|
| Timescale for compliance: | |
| RESPONSE: | |
| Comment where non- compliant or at risk of non- compliance | |

BOARD STATEMENTS:



For GOVERNANCE, that

9. An Annual Governance Statement is in place, and the trust is compliant with the risk management and assurance framework requirements that support the Statement pursuant to the most up to date guidance from HM Treasury (www.hm-treasury.gov.uk).

| 9. GOVERNANCE Indicate compliance. | Yes |
|--|-----|
| Timescale for compliance: | |
| RESPONSE: | |
| Comment where non- compliant or at risk of non- compliance | |



10. The Board is satisfied that plans in place are sufficient to ensure ongoing compliance with all existing targets as set out in the NTDA oversight model; and a commitment to comply with all known targets going forward.

| 10. | GOV | /ERN/ | ANCE |
|------|------------|-------|---------|
| Indi | cate | compl | liance. |

No

Timescale for compliance:

30/11/2013

RESPONSE:

Comment where noncompliant or at risk of noncompliance UHL is currently non compliant with the ED 4 hour wait target and the Referral to Treatment (RTT) - admitted and non-admitted targets.

The Trust is working towards sustainable compliance with the ED target. An Emergency Care Improvement Hub has been established, which brings together partners from across health and social care. Whilst the Hub is focussing on delivering the short-term actions longer-term and more strategic actions are being taken forward by the Urgent Care Board. The Trust is aiming for compliance by November 2013.

An initial RTT action plan was submitted to commissioners on 14th August 2013 and a revised plan was subsequently submitted on 11th September 2013. The formal agreement of a plan by commissioners remains outstanding.

BOARD STATEMENTS:



For GOVERNANCE, that

11. The trust has achieved a minimum of Level 2 performance against the requirements of the Information Governance Toolkit.

| Indicate compliance. |
|--|
| Timescale for compliance: |
| RESPONSE: |
| Comment where non- compliant or at risk of non- compliance |
| |
| |



12. The board will ensure that the trust will at all times operate effectively. This includes maintaining its register of interests, ensuring that there are no material conflicts of interest in the board of directors; and that all board positions are filled, or plans are in place to fill any vacancies.

| 12. GOVERNANCE Indicate compliance. | Yes |
|--|-----|
| Timescale for compliance: | |
| RESPONSE: | |
| Comment where non- compliant or at risk of non- compliance | |

BOARD STATEMENTS:



For GOVERNANCE, that

13. The board is satisfied that all executive and non-executive directors have the appropriate qualifications, experience and skills to discharge their functions effectively, including setting strategy, monitoring and managing performance and risks, and ensuring management capacity and capability.

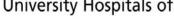
| 13. GOVERNANCE Indicate compliance. | Yes |
|--|-----|
| Timescale for compliance: | |
| RESPONSE: | |
| Comment where non- compliant or at risk of non- compliance | |



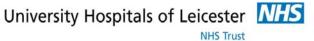
14. The board is satisfied that: the management team has the capacity, capability and experience necessary to deliver the annual operating plan; and the management structure in place is adequate to deliver the annual operating plan.

| 14. GOVERNANCE Indicate compliance. | Yes |
|--|-----|
| Timescale for compliance: | |
| RESPONSE: | |
| Comment where non- compliant or at risk of non- compliance | |









| Trust Board | Paper w | | | | | NHS Irus | |
|---|--|-----------------------------------|---|---|-------------------------|---|--|
| То: | Trust Board | | | | |] | |
| From: | : Aaron Vogel – Emergency Planning Officer | | | | | | |
| Date: | 28 November 2013 | | | | | | |
| CQC | Regulation 9 | (Regula | ted | activities) Outcomes | s 4 | | |
| regulation: | Regulation 24 | l (Regul | ated | d activities) Outcome | e 6 | | |
| Title: E | PRR Core Star | ndards (| Self | -Assessment | | <u> </u> | |
| Author/Resp Mitchell - CO | | or: Aaro | n Vo | ogel – Emergency P | Planning | Officer, Richard | |
| requirements requirements 2012. NHS England | under NHS End under the Civil | gland EF Conting | PRR enci | urrent position of the Core Standards in es Act 2004 and He position of all Acute | support of and | of the Trust's legal Social Care Act | |
| core standard | d. s provided to t | he Boar | rd fo | or: | | | |
| - | | | | | | 1 | |
| Dec | rision | | | Discussion | | | |
| Ass | urance | | | Endorsement | X | | |
| 63.9% of the An action platissues are researched. The Trust Exception Recommend | andards being a standards, 22.7 n has been deve solved. ecutive will mon lations: | % exist eloped, a itor prog | in di and gress | nas been identified the raft stage and 13.4% is included, to ensu | % are noi re that th | ncompliant. ne outstanding 3. | |
| | | • | - | t and endorse the p reas within the Trust | - | ne of work with | |
| Previously c Trust Executi | | nother o | corp | oorate UHL Commi | ttee? | | |
| | ance Framewo | | | erformance KPIs y | | | |
| 11 – Loss of I | Business Contin | uity | | Since March 2013 43.4% increase in compliant | | | |
| | | S | standards and a decrease of 35.7% and 46.7% | | | | |
| | | | | n amber and red sta | ndards | | |
| Training and | • | | | IR): equiring support fro | m all CM | IGs and Corporate | |
| | mnlications | | | | | _ | |
| Assurance li | • | aningt - | | atandarda in Emara | ionay Dia | annina | |
| | NHS England a | | | standards in Emerg | Jency Pla | ariring | |

None Stakeholder Engagement Implications:

Patient and Public Involvement (PPI) Implications:

Will support our requirements to engage with external partners i.e. other emergency services. It will ensure that appropriate arrangements are in place

Equality Impact:
None

Information exempt from Disclosure:
None

Requirement for further review?
Annually – will form part of the annual plan and reporting

Executive Team will review progress in January 2013

Emergency Preparedness, Resilience and Response (EPRR) Self-Assessment Assurance Report

Aaron Vogel

Emergency Planning Officer

November 2013

1 Introduction

- 1.1 In April 2013, NHS England produced details of new structures, procedures and core standards for the providers of NHS funded care in relation to Emergency Preparedness, Resilience and Response (EPRR). These support and elaborate on the Trust's requirements under the Civil Contingencies Act 2004 (CCA) and the Health and Social Care Act 2012.
- 1.2 In October 2013, NHS England began its first annual assurance process of the new EPRR arrangements. The Trust is required to submit a selfassessment with board sign off, to be reviewed and provide assurance to NHS England of the compliance of the Trust with the core standards (119 to be reviewed in 2013). This report provides a summary of the core standards, the position of the trust, a summary of the improvements made since March 2013 based on an internal self-assessment and action plans to resolve any outstanding issues.
- 1.3 The Trust Board is requested to note this report, its recommendations and sign it off for further ratification by NHS England.

2 Core Standards in Summary

- 2.1 The EPRR core standards are the minimum standards to which the Trust must meet and be able to evidence against compliance. It is the responsibility of the Accountable Emergency Officer (Chief Operating Officer) to ensure that the core standards are being met. There are 125 core standards that apply to the Trust covering both EPRR and service resilience (Business Continuity). In general these standards require the Trust to;
 - a) Nominate an accountable emergency officer who will be responsible for EPRR; and
 - b) Contribute to area planning for EPRR through local health resilience partnerships (LHRPs) and other relevant groups¹.

¹ LHRPs provide a strategic forum for local NHS organisations to facilitate health sector preparedness and planning for emergencies at LRF level. It is co-chaired by NHS England LAT Directors responsible for EPRR and a lead Director for Public Health (DPH).

- 2.2 In relation to EPRR the Trust must have;
 - Suitable up to date plans which set out how they plan for, respond to and recover from major incidents and emergencies as identified in local and community risk registers;
 - b) Test these plans through
 - A communications exercise every six months;
 - A desktop exercise once a year;
 - A major live or simulated exercise every three years
 - Have suitably trained, competent staff and the right facilities available 24/7 365 days a year to effectively manage a major incident or emergency
 - Share their resources as required to respond to a major incident or emergency
- 2.3 In relation to service resilience the Trust must have suitable plans which set out how we will:
 - a) Maintain continuous service when faced with disruption from identified local risks
 - Resume key services which have been disrupted by, for example severe weather, IT failure, an infectious disease, a fuel shortage or industrial action

This planning should follow the principles of ISO 22301 and PAS 2015.

3 Summary of the Current UHL Position

Table 1 Current position summary and comparison against compliance of EPRR core standards

| | October 2013 | | Ma | arch 2013 | |
|---|--------------|------------|-------|------------|--------------------------|
| | Total | Percentage | Total | Percentage | Percentage Difference |
| GREEN - arrangements in place now, compliant with core standards | 76 | 63.9% | 53 | 42.4% | +43.4% |
| AMBER - draft or scheduled on action plan for completion by Dec 2013 | 27 | 22.7% | 42 | 33.6% | -35.7% |
| RED - arrangements not in place or scheduled for completion after Jan 2014 | 16 | 13.4% | 30 | 24.0% | -46.7% |
| Total | 119 | 100 | 125 | 100 | |

- 3.1 As table 1 shows the current results show that 63.9% of the standards were assessed as green; which is a 43.4% increase in compliance compared to the March 2013 self-assessment. The number of standards assessed as amber and red are 22.7% and 13.4% respectively, with a reduction of 35.7% of standards assessed as amber and 46.7% assessed as red. So an overall improving situation compared to March 2013.
- 3.2 The core standards assessed as amber largely relate arrangements that are currently undergoing development, are in a draft format, require updating or exist as anecdotal/adhoc arrangement that require formalising and documenting in relative plans and policies. Such examples include development of business continuity plans, pandemic flu plan, response strategies and other specific response arrangements. However there are some considerable areas such as lock down plans and site evacuation plans that are not fully developed.
- 3.3 The majority of the core standards that are assessed as red relate to lack of specific details listed in policy documents, arrangements for resources and services required to support a response. For example; details on supplies, incurred expenditure control and support to/from wider partners through mutual aid and predetermined planning arrangements.

4 Action Plan

4.1 Each core standard assessed as amber or red has been given an action and deadline date to resolve. The full list is included in Annex 1. It is anticipated that many of the outstanding issues will be resolved by the development of the new Trust Major Incident Plan, scheduled for completion in March 2014 and other areas of work currently being undertaken. The Emergency Planning and Business Continuity Committee will monitor the progress of the action plan through to the Executive Team. The next update to the Executive will be 21st January 2014.

5 Conclusion

5.1 There are a number of areas that still require addressing however they should not impede the ability of the Trust to respond. Plans and procedures that are in place should provide for an appropriate response. The Board are asked to accept this report and endorse the programme of work with support from relevant staff and service areas within the Trust.

Annex 1 – Overview of the amber and red assessed standards

| | NHS Core Standards for Emergency Preparedness, Resilience & Response (EPRR) | Commentary/ References to Evidence Supplied | Self Assessment | Priority for resolution | Action | Deadline |
|--------|--|--|--------------------|-------------------------|---|----------|
| 2 | All NHS organisations and providers of NHS funded care must share their resources as necessary when they are required to respond to a significant incident or emergency. | LLR Local Health Resilience Partnership - Memorandum of Understanding requires further development in IRPs | AMBER | LOW | Add reference to MOUs and process for activating into the revised major incident plan. | Mar-14 |
| 4 . 2 | Organisations must maintain a risk register which links back to the National Risk Assessment (NRA) and Community Risk Register (CRR). | Nothing currently recorded but involvement developing the CRR. Many risks may be captured locally on DATIX. Discussions and process agreed with risk management team as to how to capture. | AMBER | MEDIUM | Document the top 10 risks from the CRR on to DATIX with suitable reference to CRR and NRA. | Nov-13 |
| 5 . 5 | include plans to maintain the resilience of the organisation as a whole, so that the Estates Department and Facilities Department are not planning in isolation. | Interserve included in the Emergency Planning Committee, Action cards in Major Incident Plan and Draft Trust Business Continuity Action cards contain actions that Interserve require the Trust to undertake during a loss/disruption of a service | AMBER | HIGH | Interserve to complete their response plans | Dec-13 |
| 5 . 11 | have been written in collaboration with all burns, trauma and critical care networks; and | Burn network draft plan developed, flu plan being developed with Trust critical care lead | AMBER | MEDIUM | Network arrangements to be included in reviewed plans | Mar-14 |
| 5 . 21 | available to track costs; and | Requirements agreed. Requires developing and implimenting. Agreed that a new cost code will be established with company credit cards linked to it. | RED | MEDIUM | Process needs to be developed with Finance and Procurement as part of the current major incident plan review. | Mar-14 |
| 5 . 22 | demonstrate a systematic risk assessment process in identifying risks relating to any part of the plan or the identified emergency. | | RED | MEDIUM | To address with risk manager | Dec-13 |

| 5 . 32 | Set out the responsibilities of key staff and departments. | Action Cards within all plans More detailed responsibilities for each department being worked into revised plans | AMBER | MEDIUM | Being developed as part of the Major Incident Plan review. Some old plans currently contain details | Mar-14 |
|--------|---|--|-------|--------|--|--------|
| 5 . 34 | Explain how mutual aid arrangements will be activated and maintained. | | RED | MEDIUM | Some initial discussions with NHS England and other health partners. Details to be finalised and incorporated into the new Major Incident Plan | Mar-14 |
| 5 . 37 | Best Practice: Use an electronic data- logging system to record the decisions made. | Options being considered. Loggist currently trained in using standard log book and best practice | RED | MEDIUM | Research options and submit proposals on an electronic logging system | Jan-14 |
| 5 . 38 | Best Practice: Use the National Resilience Extranet. | Options being considered | RED | LOW | Dependant on how the NRE is being developed | |
| 5 . 42 | Explain how to communicate with partners, the public and internal staff based on a formal communications strategy. This must take into account the FOI Act 2000, the Data Protection Act 1998 and the CCA 2004 'duty to communicate with the public'. Social networking tools may be of use here. | Communications Lead action card, Section on Communications and Information sharing during a major incident. Will require updating and further development. | AMBER | MEDIUM | Communications plan to be updated and liaise with LRF coms leads and LRF coms plan | Apr-14 |
| 5 . 43 | Have agreements in place with local 111 | | RED | LOW | Liaise with NHS England and CCGs as to what can be done and whose responsibility it would be. | Jun-14 |
| 5 . 44 | Consider using helplines in an emergency. Set up procedures in advance which explain the arrangements. Make sure foreign language lines are part of these arrangements. | Hotline number and procedure available. Requires minor updating | AMBER | MEDIUM | Telecoms/NTT to confirm details with hotline provider and validate arrangements | Dec-13 |
| 5 . 45 | Describe how stores and supplies will be maintained. | | RED | MEDIUM | Liaise with finance and procurement to develop a process | Jun-14 |
| 5 . 46 | Explain how specific casualties will be managed – for example, burns, paediatrics and those from certain faiths. | Some local SOPs not written into the Major Incident Plan | AMBER | MEDIUM | Incorporate into the revised Major Incident Plan | Mar-14 |
| 5 . 48 | Explain the process of recovery and returning to normal processes. | Major Incident Plan states to implement a recovery plan no further details | RED | HIGH | Develop recovery arrangements and incorporate into the new major incident plan | Mar-14 |

| 5 . 50 | Explain how to support patients, staff and relatives before, during and after an incident (including counselling and mental health services). | Currently detailed in the Relatives' Reception Centre Plan to be moved to MIP | AMBER | LOW | Incorporate into the revised Major Incident Plan | Mar-14 |
|--------|--|--|-------|--------|---|--------|
| 5 . 56 | patients with burns requiring critical care; and | Burn network draft plan developed Nothing specifically available for critical care | AMBER | MEDIUM | Incorporate into the revised Major Incident Plan | Mar-14 |
| 6 . 2 | There must be detailed operating procedures to help manage the ICC (for example, contact lists and reporting templates). | New SOPs to be developed with creation of new ICC | RED | HIGH | Incorporate into the revised Major Incident Plan | Dec-13 |
| 7 | All NHS organisations and providers of NHS funded care must develop, maintain and continually improve their business continuity management systems. This means having suitable plans which set out how each organisation will maintain continuity in its services during a disruption from identified local risks and how they will recover delivery of key services in line with ISO22301. Organisations must: | Business Continuity Policy - currently based on BS25999 Draft templates of local plans - currently being redeveloped Trust Major Incident Plan includes reference to internal incidents - same structure would be applied. PwC Audit report | AMBER | MEDIUM | BCMS is due for review in January 2014. Will undertake a review and update based from the review | Jun-14 |
| 7 . 2 | set out how finances and unexpected spending will be covered, and how unique cost centres and budget codes can be made available to track costs; | Requirements agreed. Requires developing and implimenting | RED | MEDIUM | Process needs to be developed with Finance and Procurement as part of the current major incident plan review. | Mar-14 |
| 7 . 3 | develop business continuity strategies for continuing and recovering critical activities within agreed timescales, including the resources required such as people, premises, ICT, information, utilities, equipment, suppliers and stakeholders; and | Harder to quantify for an Acute setting, BIAs developed, IM&T plans identify priority order systems. IM&T working towards ISO 22000. Time frames and priorities would be determined by the hospital control team during an incident based on services impacted | RED | LOW | Set out principles/strategy for managing downtime of critical resources | Jun-14 |
| 7 . 4 | develop, use and maintain business continuity plans to manage disruptions and significant incidents based on recovery time objectives and timescales identified in the business impact analysis | Draft templates of local plans - currently being redeveloped | AMBER | HIGH | Continue on programme of work to develop BCPs | Dec-13 |

| 7 . 13 | equipment; • fuel shortages; • surges in activity; • IT and communications; • supply chain failure; and • associated risks in the surrounding area (e.g. COMAH and iconic sites). | Emergency Planning Committee review CRR and identify any issues/risks to the organisation. No current process to formalise this although work is underway to address. Loss of Business Continuity is on the Corporate Risk Register (Board Assurance Framework). | AMBER | MEDIUM | Document the top 10 risks from the CRR on to DATIX with suitable reference to CRR and NRA. | Nov-13 |
|--------|---|--|-------|--------|---|--------|
| 7 . 16 | Organisations must highlight which of their critical activities have been put on the corporate risk register and how these risks are being addressed. | Loss of Business Continuity is on the Corporate Risk Register (Board Assurance Framework). Individual risks need to be included on corporate risk register | AMBER | MEDIUM | incorporated into action 7.13 | Nov-13 |
| 7 . 17 | Organisations must develop, use, maintain and test procedures for receiving and cascading warnings and other communications before, during and after a disruption or significant incident. If appropriate, business continuity plans must be published on external websites and through other informationsharing media. | Included in training packages, draft service area action cards with appropriate levels of escalation to notify the Trust of an incident. | AMBER | HIGH | Continue on programme of work to develop BCPs | |
| 7 . 19 | the procedures for escalating emergencies to CCGs and the NHS England area, regional and national teams; | Issues are routinely escalated to NHS England and CCGs however requires further detail in major incident plan but details of key agencies to contact are contained in the Major Incident Plan | AMBER | MEDIUM | Liaise with NHS England and CCGs to ensure process is documented | Dec-13 |
| 7 . 21 | the responsibilities of key staff and departments; | Action Cards within all plans More detailed responsibilities for each department being worked into revised plans | AMBER | MEDIUM | Being developed as part of the Major Incident Plan review. Some old plans currently contain details | Mar-14 |

| 7 . 23 | how mutual aid arrangements will be called into use and maintained; | | RED | LOW | Liaise with NHS England to ensure the process is developed and incorporate into new Major Incident Plan | Dec-13 |
|--------|---|---|-------|--------|---|--------|
| 7 . 25 | how the independent healthcare sector may help if required; and | | RED | LOW | Determine which services are outsourced and what the capabilities of the private providers can assist with. | Dec-14 |
| 7 . 26 | the insurance arrangement that are in place and how they may apply. | Requirements agreed. Requires developing and implimenting | RED | LOW | Liaise with finance and procurement to clarify | Dec-14 |
| 7 . 27 | contact details for all key stakeholders; | Major Incident plan details key agencies to contact. Further stakeholders to be included. Local plans contain some details | AMBER | LOW | Key stakeholders to be included in local plans when developed | Dec-13 |
| 7 . 28 | alternative locations for the business; | Services are limited by availability of other resources and infrastructure. Would be determined within Hospital Control Team. Some local understanding and arrangements where services can be relocated | AMBER | MEDIUM | Further developed through the development of local plans. | Apr-14 |
| 7 . 30 | recovery and restoration processes and how they will be set up following an incident; | Some detail on how services will be restored and what actions to undertake during the recovery included in the service area action cards | AMBER | HIGH | Develop recovery arrangements and incorporate into the new major incident plan | |
| 7 . 32 | how the organisation will respond to the media following a significant incident, in line with the formal communications strategy; | Communications Lead action card, Section on Communications and Information sharing during a major incident. Will require updating and further development. | AMBER | MEDIUM | Communications plan to be updated and liaise with LRF coms leads and LRF coms plan | Apr-14 |
| 7 . 33 | how staff will be accommodated overnight if necessary; | Draft arrangements for use of hotel (Holiday Inn) and on call rooms. On call rooms are regularly used routinely and Holiday Inn accommodation was used during the cold weather in January 2013. | AMBER | LOW | Arrangements to be developed and formalised with HR. | Nov-13 |
| 7 . 34 | how stores and supplies will be managed and maintained; and | | RED | MEDIUM | Liaise with finance and procurement to develop a process | Jun-14 |

| 8 . 1 | detailed lockdown procedures; | Available for the LRI | AMBER | MEDIUM | Requires updating and development across all three sites by Interserve | May-14 |
|--------|--|--|-------|--------|---|--------|
| 8 . 2 | detailed evacuation procedures; | Fire Plans - more development required | AMBER | HIGH | Requires updating and development across all three sites | |
| 8 . 3 | details of how they will manage relatives for any length of time, how patients and relatives will be reunited and how patients will be transported home if necessary; | Draft relatives' reception centre plan | AMBER | MEDIUM | Plan due to be finalised and agreed with division of Nursing and signed off by Emergency Planning Committee. Police documentation team exercise is being developed to test elements of this plan. | Jan-14 |
| 8 . 4 | details of how they will manage fatalities and the relatives of fatalities; and | Draft relatives' reception centre plan | AMBER | MEDIUM | Plan due to be finalised and agreed with division of Nursing and signed off by Emergency Planning Committee. Police documentation team exercise is being developed to test elements of this plan. | Jan-14 |
| 8 . 5 | Best Practice: reference to the Clinical Guidelines for Major Incidents. | | RED | MEDIUM | ED plan to be updated to reflect where appropriate | Mar-14 |
| 19 . 1 | outline how they can support NHS organisations affected by service disruption, especially by treating minor injuries to reduce the pressure on emergency departments. They will need to develop procedures for this in partnership with local acute trusts and ambulance and patient care transport providers. | UCC manages the front door for ambulatory adults arriving at ED. SOPs in place to support the routine admission and treatment of patients. | AMBER | MEDIUM | New front door policy and procedures to be reflected in the new major incident plan | Mar-14 |

Please complete Cells E1-E5 with your organisational details

Insert Organisation name
Insert Organisation type(s)
Insert name of completing officer
Insert name of authorising officer
Insert submission date

Select dropdown menu for relevant organisation type

Filters have been provided to select only those questions relevant to each organisation type.

For example, if you represent an Acute Trust, click the down arrow for Acute trusts and check the X, this will hide the questions that are not relevant to acute trusts

If your organisation provides two types of service (eg: acute and community services, or mental health and community services) then you will need to select the appropriate columns sequentially, ensuring you have deselected the intial column first.

For example, if you represent an Acute Trust, click the down arrow for Acute trusts and check the X and complete the relevant questions. Once completed, re-click the down arrow for acute trusts, ensure all boxes are checked, select the Community Trust down arrow, and check the X box under that field and complete any unanswered fields.

Specialist Trusts should use Acute Trust dropdown, however some areas may not be applicable to them



Suggested Minimum Level of Evidence to be submitted to review group

Submit a SINGLE COPY of the Incident Response Plan (MI Plan), appendices/ annexes and the Business Continuity Plan (Business Continuity Policy or Business Continuity Management System documents), appendices/ annexes and clearly reference where information can be found within the submitted documents in the *Assurance Commentary/ References to Evidence Supplied* column (Document Name, Section Number, Page Number).

There is no need to submit multiple copies of the same document.

DO NOT INCLUDE DOCUMENTS within the Assurance Spreadsheet or create an additional Word Document or PDF document with attached files.

Evidence can be submitted in .ZIP archives – preferably compressed in clearly identified folders; however ensure that FilePaths in .ZIP files are not excessively long. Use basic WinZip or the ZIP tool built into Windows, as NHS England does not have access to other .ZIP applications. Whilst it is appreciated that your submissions are very large, there are limitations to the NHS England IT system which makes it difficult for us to access Memory Sticks or CD ROMs.

There is a file size limit for NHS.net, please break your evidence into segments not exceeding 10mb

The Panel will review the checklist and evidence supplied, and assess whether the arrangements described and documented provide assurance. Feedback will be provided to organisations in the form of specific comments relating to each area, employing a Red/Amber/Green system to clearly communicate areas where further work is considered necessary.

The reason that an Amber or Red rating is applied should be explicit from the comments of the Review panel in the NHS England assessment column. Documents which are marked as DRAFT, or need to be ratified by a committee will automatically attract an Amber rating.

When the feedback from the Review meeting is prepared (usually within a day or two of the meeting) the Chair of the review panel will send an initial response (v1) to the Emergency Planning Officer, or a nominated contact.

The Emergency Planning Officer, who will have a 24hr period to address any Red or Amber rated questions highlighted by the Review Panel Chair where the evidence may not have been clearly referenced, or evidence was omitted in error, prior to formal feedback to CEOs and Accountable Executive Officers.

In the case of any RED or Amber rated questions where it is felt that a quick amendment will address the concern of the panel, or provide the missing information, the EPLO will have one working day from receipt of the initial feedback to clarify the item highlighted by a RED rating, by email or telephone conversation to the review meeting Chair (cc england.london-assurance@nhs.net).

If the information supplied provides sufficient assurance, the Review Panel Chair will amend the response, or will request one of the other reviewers to provide their input. A formal response will then be made to the organisation via the CEO, and Executive lead, cc the EPLO, within a week of the Review meeting.

If the EPLO/ submitter is not going to be in the office in the days immediately following the scheduled review meeting, please provide details of an alternative contact person with the submission (or personal contact details for the EPLO, if this is felt appropriate). The nominated individual should be able to amend the information, provide additional details or advise on where the information is located in the submitted documents.

After receiving feedback from the review meeting, each organisation should prepare their action plan in light of the comments received to address the gaps identified (where one has not been previously constructed). This is to be agreed with your EPRR Patch Manager and submitted to NHS England (London) within 4 weeks of receiving the return.

| for completion after Jan 2014 |
|--|
| N/A - Not applicable to organisation N/R - Not rated by reviewing team |
| |

GREEN - Assured

AMBER - Partially assured, seeking clarification/ draft

RED - Not assured; insufficient evidence provided

N/A - Not applicable to organisation

| | 19th November 2013 | | | N/R - Not rated by reviewing team | | | | | R - Not rated by reviewing team | |
|-------|--|--------------|--|--|--------------------|-------------------------|--|----------|---------------------------------|----------------------------------|
| | | Cat 1 | | | | | | | | |
| | NHS Core Standards for Emergency Preparedness, Resilience & Response (EPRR) | Acute trusts | Suggested Minimum Level of Evidence to be submitted to review group | Commentary/ References to Evidence Supplied | Self Assessment | Priority for resolution | Action [| Deadline | Review Team Comment | Review Team Assessm ent |
| 1 | All NHS organisations and providers of NHS funded care must nominate an accountable emergency officer who will be responsible for EPRR and business continuity management. | х | Accountable Emergency Officer (AEO) details (name, role) AEO job description Evidence that AEO completed relevant training (SLC, witness familiarisation etc dates completed) Competency assessed against National | Chief Operating Officer Richard Mitchell with duties discharged by Head of Operations Phil Walmsley | GREEN | RESOLVED | | | | |
| 2 | All NHS organisations and providers of NHS funded care must share their resources as necessary when they are required to respond to a significant incident or emergency. | Х | Articulated in Incident Response Plans (IRP) MoU/ mutual aid arrangements, evidence of participation in multiagency planning groups/ LHRP as appropriate | LLR Local Health Resilience Partnership - Memorandum of Understanding requires further development in IRPs | AMBER | LOW | Add reference to MOUs and process for activating into the revised major incident plan. | Mar-14 | | |
| 3 | All NHS organisations and providers of NHS funded care must have plans setting out how they contribute to co-ordinated planning for emergency preparedness and resilience (for example surge, winter & service continuity) across the area through LHRPs and relevant sub-groups. These plans must include details of: | х | Local Health Resilience Partnership (LHRP) and Local Resilience Forum (LRF) where applicable Borough Resilience Forum (BRF)/ subgroup participation | LLR Local Health Resilience Partnership - Memorandum of Understanding Local Resilience Forum Constitution LHRP Operational Support Group Terms of Reference | GREEN | RESOLVED | | | | |
| 3 . 1 | director-level representation at the LHRP; and | Х | LHRP Terms of Reference (ToR), membership list most recent LHRP minutes | LLR Local Health Resilience Partnership - Memorandum of Understanding | GREEN | RESOLVED | | | | |
| 3 . 2 | representation at the LRF. | - | LHRP ToR, membership list most recent LHRP minutes | Practioner and Director level representation at all agreed meetings. | GREEN | RESOLVED | | | | |
| 4 | All NHS organisations and providers of NHS funded care must contribute to an annual NHS England report on the health sector's EPRR capability and capacity in responding to national, regional and LRF incidents. Reports must include control and assurance processes, information-sharing, training and exercise programmes and national capabilities surveys. They must be made through the organisations' formal reporting structures. | х | Participation in annual NHS Safe System process EPRR Board report/ formal reporting structure outlined Training and exercise programmes Post exercise reports, showing lessons identified, with an action plan to address gaps | This self assessment is the first requirement to participate in an annual NHS England report | GREEN | RESOLVED | | | | |
| 4 . 1 | Organisations must have an annual work programme to reduce risks and learn the lessons identified relating to EPRR (including details of training and exercises). This work programme must link back to the National Risk Assessment (NRA) and Community Risk Register (CRR). | Х | Work plan for EPRR Risk Register reflects community risk register EPRR Board report, issues/ lessons log | EPRR work plan overseen by the Trust Emergency Planning Committee. Executive oversight from AEO and NED for EP. Including incident/issue logs | GREEN | RESOLVED | | | | |
| 4 . 2 | Organisations must maintain a risk register which links back to the National Risk Assessment (NRA) and Community Risk Register (CRR). | х | Risk register Details on the process/ schedule of review | Nothing currently recorded but involvement developing the CRR. Many risks may be captured locally on DATIX. Discussions and process agreed with risk management team as to how to capture. | AMBER | MEDIUM | Document the top 10 risks from the CRR on to DATIX with suitable reference to CRR and NRA. | Nov-13 | | |
| 5 | All NHS organisations and providers of NHS funded care must have plans which set out how they plan for, respond to and recover from disruptions, significant incidents and emergencies. Incident response plans must: | х | PLEASE SUPPLY ONE COPY OF YOUR MAJOR INCIDENT/ INCIDENT RESPONSE PLAN AND APPENDICES | Major Incident Plan Version 3.1 October 2013, signed off by the Trust Board in April 2013. Due to restructuring plan will need further development | GREEN | RESOLVED | | | | |
| 5 . 1 | be based on risk-assessed worst-case scenarios; | x | Page/ section reference in arrangements demonstrating how the organisation plans for incidents Demonstration of risk assessments ToR of MI/BC Planning Groups | Supporting plans such as Operation Consort and CBRN Plans, Flu Plans, Cold Weather Plan. | GREEN | RESOLVED | | | | |
| 5 . 2 | make sure that all arrangements are trialled and validated through testing or exercises; | Х | Testing and Exercising programme / log that complies with national exercising standards Post exercise/ incident reports, showing lessons identified, with an action plan to address gaps | Training Needs Analysis and Training Programme developed and incorporated into EPRR work plan. Training based on the NOS. Post incident reports available | GREEN | RESOLVED | | | | |
| 5.3 | | х | Details of agreed budget EPRR business cases/ papers for funding, EPLO job description showing WTE | Emergency Planning Officer to ensure compliance against EPRR Core Standards. Funding managed within Corporate Operations budget. | GREEN | RESOLVED | | | | |
| 5 . 4 | plan for the potential effects of a significant incident or emergency or for providing healthcare services to prisons, the military and iconic sites; and | х | Demonstrate representation on relevant planning groups, ToR/ minutes (e.g.: Security Liaison Groups for COMAH sites etc.) Associated risk reflected on local risk register IRPs recognise specific local challenges | Don't provide on site medical care. We have our Major Incident Plan. Clarification required as to who will update/be responsible for the EM Mass Casualties plan. Currently the Trust only has access to | GREEN | RESOLVED | | | | |
| 5.5 | include plans to maintain the resilience of the organisation as a whole, so that the Estates Department and Facilities Department are not planning in isolation. | x | Business Continuity planning arrangements demonstrate joint working between EP and estates/ facilities staff (ToR for related meetings, task and finish groups) Action card for E&F in IRP/ BCP | Interserve included in the Emergency Planning Committee, Action cards in Major Incident Plan and Draft Trust Business Continuity Action cards contain actions that Interserve require the Trust to undertake during a loss/disruption of a service | AMBER | HIGH | Interserve to complete their response plans | Dec-13 | | |
| | Incident response plans must be in line with published guidance, threat-specific plans and the plans of other responding partners. They must: | Х | | | | | | | | |
| 5 . 6 | refer to all relevant national guidance, other supporting and threat-specific plans (e.g. pandemic flu, CBRN, mass casualties, burns, fuel shortages, industrial action, evacuation, lockdown, severe weather etc.) and policies, and all other supporting documents that enhance the organisation's incident response plan; | Х | Page/ section references in IRP, annexes to plans or standalone plans | Major Incident Plan references included will be included in new versions of IRPs as they are developed | GREEN | RESOLVED | | | | |

| | NHS Core Standards for Emergency Preparedness, Resilience & Response (EPRR) | Acute trusts | Suggested Minimum Level of Evidence to be submitted to review group | Commentary/ References to Evidence Supplied | Self Assessment | Priority for resolution | Action | Deadline | Review Team Comment | Review Team Assessm ent |
|--------|---|--------------|---|---|--------------------|-------------------------|---|-------------------|---------------------|----------------------------------|
| 5.7 | refer to all other associated plans identified by local, regional and national risk registers; | х | Page/ section references in IRP, annexes to plans o standalone plans | Inside page of Major Incident Plan contains useful other organisational, LRF and regional plans. This will be incorporated into other plans as a standard template. Guidance documents not included | GREEN | RESOLVED | | | | |
| 5 . 8 | have been written in collaboration with all relevant partner organisations; | х | Page/ section references in IRP, annexes to plans o standalone plans | Where necessary action cards and agreed roles and a responsibilities for other organisations have been included Major Incident Plan, Operation Consort Plan. Attendance and cooperation in LRF and LHRP. | GREEN | RESOLVED | | | | |
| 5.9 | refer to incident response plans used by partners, including LRF plans; | х | Page/ section references in IRP, annexes to plans o standalone plans | as a standard template. Guidance documents not included | GREEN | RESOLVED | | | | |
| 5 . 10 | have been written in collaboration with PHE; have been written in collaboration with all burns, trauma and critical care networks; and | Х | Page/ section references in IRP, annexes to plans o standalone plans Page/ section references in IRP, annexes to plans o | collaboration through LRF and LHRP | GREEN | RESOLVED | Network arrangements to be included in reviewed plans | | | |
| 5 . 11 | define how the organisation will meet the Prevent strategy's objectives for health(1. prevent | Х | standalone plans Information how to access capabilities | being developed with Trust critical care lead | AMBER | MEDIUM | | Mar-14 | | |
| 5 . 12 | people from being drawn into terrorism and ensure that they are given appropriate advice and support and 2. work with sectors and institutions where there are risks of radicalisation which we need to address, and the wider CONTEST strategy). | | Not rated in 2013 | Not rated in 2013 | Not rated in 2013 | Not rated in 2013 | Not rated in 2013 | Not rated in 2013 | Not rated in 2013 | Not rated in 2013 |
| 5 . 13 | Incident response plans must follow NHS governance arrangements. They must: be approved by the relevant board; | X | Page/ section references in IRP, annexes to plans o standalone plans Notes from relevant approving Board meeting | Major Incident Plan signed off by Trust Board April 2013 Operation Consort signed off by Trust Executive July 2013 | GREEN | RESOLVED | | | | |
| 5 . 14 | be signed off by the appropriate Senior Responsible Officer; | Х | Page/ section references in IRP, annexes to plans o standalone plans | As above CEO/Chairman | GREEN | RESOLVED | | | | |
| 5 . 15 | set out how legal advice can be obtained in relation to the CCA; | Х | Page/ section references in IRP, annexes to plans o standalone plans | Included in the Major Incident Plan | GREEN | RESOLVED | To be included in relevant policy | | | |
| 5 . 16 | identify who is responsible for making sure the plan is updated, distributed and regularly tested; | Х | Page/ section references in IRP, annexes to plans o standalone plans | responsible committee/individual for the plan | GREEN | RESOLVED | | | | |
| 5 . 17 | explain how internal and external consultation will be carried out to validate the plan; | Х | Page/ section references in IRP, annexes to plans o standalone plans | Reference to BCM policy | GREEN | RESOLVED | | | | |
| 5 . 18 | include version controls to be sure the user has the latest version; | Х | Page/ section references in IRP, annexes to plans o standalone plans | | GREEN | RESOLVED | | | | |
| 5 . 19 | set out how the plan will be published – for example, on a website; | Х | Page/ section references in IRP, annexes to plans o standalone plans | that it is held electronically on the Intranet | GREEN | RESOLVED | | | | |
| 5 . 20 | include an audit trail to record changes and updates; | Х | Page/ section references in IRP, annexes to plans o standalone plans | page 2 of the Major Incident Flan | GREEN | RESOLVED | | | | |
| 5 . 21 | explain how predicted and unexpected spending will be covered and how a unique cost centre and budget code can be made available to track costs; and | х | Page/ section references in IRP, annexes to plans o standalone plans | Requirements agreed. Requires developing and implimenting. Agreed that a new cost code will be established with company credit cards linked to it. | RED | MEDIUM | Process needs to be developed with Finance and Procurement as part of the current major incident plan review. | Mar-14 | | |
| 5 . 22 | demonstrate a systematic risk assessment process in identifying risks relating to any part of the plan or the identified emergency. | Х | Page/ section references in IRP, annexes to plans o standalone plans | Г | RED | MEDIUM | To address with risk manager | Dec-13 | | |
| | Staff must be aware of the Incident Response Plan, competent in their roles and suitably trained. | Х | | | | | | | | |
| 5 . 23 | Key staff must know where to find the plan on the intranet or shared drive. | х | Training plan for staff with a specific role Training Needs Analysis for those staff Training materials Training records | Training includes location of the plan, including Insite, ICC and SharePoint with regular email updates. | GREEN | RESOLVED | | | | |
| 5 . 24 | There must be an annual work programme setting out training and exercises relating to EPRR and how lessons will be learnt. | | Testing and Exercising schedule Details on process for reviewing plans in light of lessons learnt | Training Needs Analysis and Training Programme developed and incorporated into EPRR work plan. Training based on the NOS. | GREEN | RESOLVED | | | | |
| 5 . 25 | Key knowledge and skills for staff must be based on the National Occupation Standards for Civil Contingencies. Directors on NHS on-call rotas must meet NHS published competencies. | x | Training Needs Analysis Training schedule Training materials Training records | Training Needs Analysis and Training Programme developed and incorporated into EPRR work plan. Training based on the NOS. | GREEN | RESOLVED | | | | |
| 5 . 26 | It must be clear how awareness of the plan will be maintained amongst all staff (for example, through ongoing education and information programmes or e-learning). | х | Training Needs Analysis Training schedule Training materials Training records | Training Needs Analysis and Training Programme developed and incorporated into EPRR work plan. Training based on the NOS. elearning and training materials provided so staff can top up their skills when required. | - GREEN | RESOLVED | | | | |
| 5 . 27 | It must be clear how key staff can achieve and maintain suitable knowledge and skills. | Х | Training Needs Analysis Training schedule Training materials Training records | Training Needs Analysis and Training Programme developed and incorporated into EPRR work plan. Training based on the NOS. | GREEN | RESOLVED | | | | |
| | Set out responsibilities for carrying out the plan and how the plan works, including command and control arrangements and stand-down protocols. | Х | | | | | | | | |
| 5 . 28 | Describe the alerting arrangements for external and self-declared incidents (including trigger points, decision trees and escalation/de-escalation procedures) | Х | Page/ section references in IRP, annexes to plans o standalone plans | r page 3 UHL Major Incident Plan LRF Major Incident Plan | GREEN | RESOLVED | | | | |
| 5 . 30 | Explain how the emergency on-call rota will be set up and managed over the short and longer term. | х | Provide detail on how this is delivered Provide detail on contingency arrangements regarding call-out Function assigned to IRP/ ICC Action Card | Action cards within the Major Incident plan plus details on command and control. | GREEN | RESOLVED | | | | |

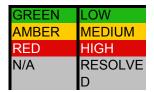
| | NHS Core Standards for Emergency Preparedness, Resilience & Response (EPRR) | Acute trusts | Suggested Minimum Level of Evidence to be submitted to review group | Commentary/ References to Evidence Supplied | Self Assessment | Priority for resolution | Action | Deadline | Review Team Comment | Review Team Assessm ent |
|--------|---|--------------|--|--|--------------------|-------------------------|--|----------|---------------------|----------------------------------|
| 5 . 31 | Include 24-hour arrangements for alerting managers and other key staff, and explain how contact lists will be kept up to date. | х | On-call arrangements/ processes, On-call pack, On-call staff lists Responsibility assigned to an Action Card Admin / support role assigned to maintain systems Reports from COMMEX/ regular cascades using contact lists | June 2013 (SMS), 21st June 2013. Contact details kept up to date by switchboard through normal procedures. On call contacts are contacted through switchboard almost daily through normal operations. | GREEN | RESOLVED | | | | |
| 5 . 32 | Set out the responsibilities of key staff and departments. | x | Page/ section references in IRP, annexes to plans o standalone plans Action Cards | r Action Cards within all plans More detailed responsibilities for each department being worked into revised plans | AMBER | MEDIUM | Being developed as part of the Major Incident Plan review. Some old plans currently contain details | Mar-14 | | |
| 5 . 33 | Set out the responsibilities of the appropriate Senior Responsible Officer or nominated Executive Director. | х | Page/ section references in IRP, annexes to plans o standalone plans Action Cards | Action cards within the Major Incident plan plus details on command and control. | GREEN | RESOLVED | | | | |
| 5 . 34 | Explain how mutual aid arrangements will be activated and maintained. | х | Page/ section references in IRP, annexes to plans o standalone plans Action Cards | r | RED | MEDIUM | Some initial discussions with NHS England and other health partners. Details to be finalised and incorporated into the new Major Incident Plan | Mar-14 | | |
| 5 . 35 | Identify where the incident or emergency will be managed from (the ICC). | х | Page/ section references in IRP, annexes to plans o standalone plans Action Cards | r Page 11 of Major Incident Plan | GREEN | RESOLVED | and the new major malecular rain | | | |
| 5 . 36 | Define the role of the loggist to record decisions made and meetings held during and after the incident, and how an incident report will be produced. | х | Page/ section references in IRP, annexes to plans o standalone plans Action Cards | r Action Card | GREEN | RESOLVED | | | | |
| 5 . 37 | Best Practice: Use an electronic data-logging system to record the decisions made. | х | Not rated in 2013, unless organisation provides evidence | Options being considered. Loggist currently trained in using standard log book and best practice | RED | MEDIUM | Research options and submit proposals on an electronic logging system | Jan-14 | | |
| 5 . 38 | Best Practice: Use the National Resilience Extranet. | Х | Not rated in 2013, unless organisation provides evidence | Options being considered | RED | LOW | Dependant on how the NRE is being developed | | | - |
| 5 . 39 | Refer to specific action cards relating to using the incident response plan. | х | Page/ section references in IRP, annexes to plans o standalone plans Action Cards | T 16 Action cards in the Major Incident Plan. All plans have action cards in them for key staff | GREEN | RESOLVED | | | | |
| 5 . 40 | Explain the process for completing, authorising and submitting NHS England standard threat- specific situation reports and how other relevant information will be shared with other organisations. | х | Page/ section references in IRP, annexes to plans o standalone plans Action Cards | r included in Major Incident plan Annex F | GREEN | RESOLVED | | Dec-13 | | |
| 5 . 41 | Explain how extended working hours will apply and how they can be sustained. Explain how handovers are completed. | х | Page/ section references in IRP, annexes to plans o standalone plans Action Cards | On call/shift arrangements ensure that for most roles duties are handed over to someone else after a period of time with hand over sheets. Information and guidance on European Working Time Directive now included in the plan for managers to make an informed decission | GREEN | RESOLVED | | Mar-14 | | |
| 5 . 42 | Explain how to communicate with partners, the public and internal staff based on a formal communications strategy. This must take into account the FOI Act 2000, the Data Protection Act 1998 and the CCA 2004 'duty to communicate with the public'. Social networking tools may be of use here. | t x | Page/ section references in IRP, annexes to plans o standalone plans Action Cards | Communications Lead action card, Section on Communications and Information sharing during a major incident. Will require updating and further development. | AMBER | MEDIUM | Communications plan to be updated and liaise with LRF coms leads and LRF coms plan | Apr-14 | | |
| 5 . 43 | Have agreements in place with local 111 providers so they know how they can help with an incident | x | Page/ section references in IRP, annexes to plans o standalone plans Action Cards | | RED | LOW | Liaise with NHS England and CCGs as to what can be done and whose responsibility it would be. | Jun-14 | | |
| 5 . 44 | Consider using helplines in an emergency. Set up procedures in advance which explain the arrangements. Make sure foreign language lines are part of these arrangements. | х | Page/ section references in IRP, annexes to plans o standalone plans Action Cards | Hotline number and procedure available. Requires minor updating | AMBER | MEDIUM | Telecoms/NTT to confirm details with hotline provider and validate arrangements | Dec-13 | | |
| 5 . 45 | Describe how stores and supplies will be maintained. | х | Page/ section references in IRP, annexes to plans o standalone plans Action Cards | r | RED | MEDIUM | Liaise with finance and procurement to develop a process | Jun-14 | | |
| 5 . 46 | Explain how specific casualties will be managed – for example, burns, paediatrics and those from certain faiths. | х | Page/ section references in IRP, annexes to plans o standalone plans Action Cards | Some local SOPs not written into the Major Incident Plan | AMBER | MEDIUM | Incorporate into the revised Major Incident Plan | Mar-14 | | |
| 5 . 47 | Explain how VIPs will be managed, whether they are casualties or visiting others who are casualties. | х | Page/ section references in IRP, annexes to plans o standalone plans Action Cards | r Operation Consort Plan | GREEN | RESOLVED | | | | |
| 5 . 48 | Explain the process of recovery and returning to normal processes. | x | Page/ section references in IRP, annexes to plans o standalone plans Action Cards | Major Incident Plan states to implement a recovery plan no further details | RED | HIGH | Develop recovery arrangements and incorporate into the new major incident plan | Mar-14 | | |
| 5 . 49 | Explain the de-briefing process (hot, local and multi-agency)at the end of an incident. | х | Page/ section references in IRP, annexes to plans o standalone plans Action Cards | r BCM Policy outlines the requirement for a debrief. Action cards in Major Incident Plan identify the need to undertake a debrief | GREEN | RESOLVED | | | | |
| 5 . 50 | Explain how to support patients, staff and relatives before, during and after an incident (including counselling and mental health services). | g X | Page/ section references in IRP, annexes to plans o standalone plans Action Cards | Currently detailed in the Relatives' Reception Centre Plan to be moved to MIP | AMBER | LOW | Incorporate into the revised Major Incident Plan | Mar-14 | | |
| 5 . 51 | Set out how surges in demand will be managed. Explain who will be responsible for managing escalation and surges. | X | Page/ section references in IRP/ Surge Managemen arrangements, annexes to plans or standalone plans Action Cards | it Trust Escalation Plan | GREEN | RESOLVED | | | | |
| 5 . 52 | Describe local escalation arrangements and trigger points in line with regional escalation plans and working alongside acute, ambulance and community providers. | х | Page/ section references in IRP/ Surge Managemen arrangements, annexes to plans or standalone plans Escalation framework including trigger points for ambulance, acute and community Action Cards | t Trust Escalation Plan & LLR Escalation Plan | GREEN | RESOLVED | | | | |
| | Link the Incident Response Plan to threat-specific incidents | Х | Bush and the second | | | | | | | \Box |
| 5 . 53 | CBRN incidents; | х | Page/ section references in IRP/ Surge Managemen arrangements, annexes to plans or standalone plans Specific CBRN plans | tt Trust CBRN Plan | GREEN | RESOLVED | | | | |

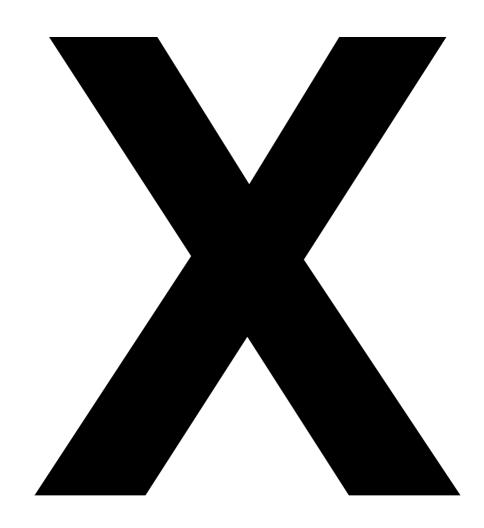
| Page | | | | | | | | | | $\overline{}$ |
|--|--------|---|---|---|-------|----------|--|----------|---------------------|-----------------|
| 1 | | | | | | | Action | Deadline | Review Team Comment | Team Assessm |
| 1 | 5 . 54 | mass casualty incidents; X | arrangements, annexes to plans or standalone plans | Casualty Framework April 2011 is the only | GREEN | RESOLVED | | | | |
| | 5 . 55 | pandemic flu; X | arrangements, annexes to plans or standalone plans | , , , | GREEN | RESOLVED | | | | |
| A Section of the companies of the property of | 5 . 56 | patients with burns requiring critical care; and X | arrangements, annexes to plans or standalone plans | | AMBER | MEDIUM | Incorporate into the revised Major Incident Plan | Mar-14 | | |
| The contact of among they will Contact Among the specified of the contact Among the specified of the contact Among the | 5 . 57 | severe weather. X | arrangements, annexes to plans or standalone plans | | GREEN | RESOLVED | | | | |
| 1 | 6 | incident or emergency (an ICC). This must include a suitable space for making decisions | standalone ICC plans | | | | | | | |
| 6. 1 Programment plants and approximation and provides of Miles (Linguistic Copyring Provides Service Copyring Copyri | 6 . 1 | × | standalone ICC plans | Major Incident Plan section 3.1 | GREEN | RESOLVED | | | | |
| 1 State | 6 . 2 | and reporting templates). X | Action Cards | ICC | RED | HIGH | Incorporate into the revised Major Incident Plan | Dec-13 | | |
| Section of the companies of control from the properties of the control of the companies of control from the properties of the control of the | 6.3 | managed over any length of time X | standalone ICC plans • Action Cards | On call arrangements | GREEN | RESOLVED | | | | |
| Secretary is represented to accessive improvemental processing in the secretary of the processing of t | 6 . 4 | Response Plan. | standalone ICC plans • Action Cards • Provide detail on equipment available within ICC • Provide detail on the programme for exercising ICC | Newly developed inline with the requirements | GREEN | RESOLVED | | | | |
| ne au value for three are author fraction recurrence in Duchmark S. A. Page section references in Duchmark S. P | 7 | continually improve their business continuity management systems. This means having suitable plans which set out how each organisation will maintain continuity in its services during a disruption from identified local risks and how they will recover delivery of key | BUSINESS CONTINUITY POLICY, BUSINESS CONTINUITY PLAN AND APPENDICES • Arrangements dealing with site/organisation specific risks (e.g.: flooding) • Action plan for transition to/ alignment with | BS25999 Draft templates of local plans - currently being redeveloped Trust Major Incident Plan includes reference to internal incidents - same structure would be applied. | AMBER | | | Jun-14 | | |
| 7. 2 af outpoor finances an unexpected spending will be covered, and not unexpected spending will be covered, and not unexpected on predictions will be considered to account management and productions will be considered to account the production of the considered particles of the considered particles of the considered particles will be considered particles will be considered particles. The considered particles will be considered particles will be considered particles will be considered particles. The considered particles will be considered particles will be considered particles. The considered particles will be considered by a considered by a considered particles will be considered by a considered particles will be considered by a co | 7.1 | the BCMS understand and are competent in their roles; | Management System arrangements/ Business Continuity Policy/ Business Continuity Plan, annexes | Emergency Planning Officer to ensure compliance against EPRR Core Standards. Funding managed within Corporate Operations budget. Training for those undertaking BCMS included | GREEN | RESOLVED | | | | |
| agreed firmscaries, including the resources required such as people, premises, CT; information, utilities, equirement, supplies and stakeholders, and X Pagel section references in BC arrangements X Pagel section | 7.2 | | Page/ section references in BC arrangements | Requirements agreed. Requires developing and | RED | MEDIUM | Procurement as part of the current major incident plan | Mar-14 | | |
| AMBER Analysis analys | 7.3 | agreed timescales, including the resources required such as people, premises, ICT, information, utilities, equipment, suppliers and stakeholders; and | Page/ section references in BC arrangements | developed, IM&T plans identify priority order systems. IM&T working towards ISO 22000. Time frames and priorities would be determined by the hospital control team during an incident | RED | | | Jun-14 | | |
| to relevant risks and in line with international standards. 7. 5 Each representation's EQUISM must be based on its legal responsibilities, internal and external resp | 7 . 4 | incidents based on recovery time objectives and timescales identified in the business impact X | Page/ section references in BC arrangements | | AMBER | HIGH | Continue on programme of work to develop BCPs | Dec-13 | | |
| Each organisation's BCMS must be based on its legal responsibilities, internal and external issues that could affect service delivery and the needs and expectations of interested parties. X Page/ section references in BC arrangements behalf of the exec) 18th January 2013 Agreed by Policy and Guidelines Committee (on behalf of the exec) 18th January 2013 Page/ section references in BC arrangements behalf of the exec) 18th January 2013 Page/ section references in BC arrangements behalf of the exec) 18th January 2013 Page/ section references in BC arrangements behalf of the exec) 18th January 2013 Page/ section references in BC arrangements behalf of the exec) 18th January 2013 Page/ section references in BC arrangements behalf of the exec) 18th January 2013 Page/ section references in BC arrangements behalf of the exec) 18th January 2013 Page/ section references in BC arrangements behalf of the exec) 18th January 2013 Page/ section references in BC arrangements behalf of the exec) 18th January 2013 Page/ section references in BC arrangements behalf of the exec) 18th January 2013 Page/ section references in BC arrangements behalf of the exec) 18th January 2013 Page/ section references in BC arrangements behalf of the exec) 18th January 2013 Page/ section references in BC arrangements behalf of the exec) 18th January 2013 Page/ section references in BC arrangements behalf of the AEO Page/ section references in BC arrangements are section references in BC arrangements behalf of the AEO Page/ section references in BC arrangements are section references in BC arrangements are section references in BC arrangements are section page 12 of the Policy GREEN Page/ section references in BC arrangements are section page 12 of the Policy GREEN Page/ section references in BC arrangements are section page 12 of the Policy GREEN Page/ section references in BC arrangements are section page 12 of the Policy GREEN Page/ section references in BC arrangements are section page 12 of the Policy GREEN Page/ section | | | | | | | | | | |
| 7. 6 built into business processes and shared with internal and external interested parties. X • Page/ section references in BC arrangements behalf of the exec) 18th January 2013 To granisations must make clear how their plan will be published, for example on a website. X • Page/ section references in BC arrangements A greed by Policy and Dusiness and policies are published on Intranet Agreed by Policy and Guidelines Committee (on behalf of the exec) 18th January 2013 To granisations must the an audit trail to record changes and updates such as changes to policy and staffing. There must be an audit trail to record changes and updates such as changes to policy and staffing. To planning process must take into account the organisation's critical activities, the analysis of the effects of disruption and the actual risks of disruption. To granisations must identify and manage internal and external risks and opportunities relating to granisations must identify and manage internal and external risks and opportunities relating to granisations must identify and manage internal and external risks and opportunities relating to granisations must identify and manage internal and external risks and opportunities relating to granisations must identify and manage internal and external risks and opportunities relating to granisations must identify and manage internal and external risks and opportunities relating to granisations must identify and manage internal and external risks and opportunities relating to granisations must identify and manage internal and external risks and opportunities relating to granisations must identify and manage internal and external risks and opportunities relating to granisations must identify and manage internal and external risks and opportunities relating to granisations must identify and manage internal and external risks and opportunities relating to granisations must identify and manage internal and external risks and opportunities relating to granisations must identify and manage i | 7.5 | Each organisation's BCMS must be based on its legal responsibilities, internal and external | Page/ section references in BC arrangements | BCM Policy | GREEN | RESOLVED | | | | |
| 7. 8 The BCMS policy and business continuity plan must be approved by the relevant board and signed off by the appropriate Senior Responsible Officer. 7. 9 There must be an audit trail to record changes and updates such as changes to policy and saffing. 7. 10 The planning process must take into account nationally available toolkits that are seen as good practice. 8. Page/ section references in BC arrangements 7. 10 The planning process must take into account the organisation's critical activities, the analysis of the effects of disruption and the actual risks of disruption. 8. Page/ section references in BC arrangements 7. 11 The planning process must take into account the organisation's critical activities, the analysis of the effects of disruption and the actual risks of disruption. 8. Page/ section references in BC arrangements 7. 11 The planning process must take into account the organisation's critical activities, the analysis of the effects of disruption and the actual risks of disruption. 8. Page/ section references in BC arrangements 7. 12 Plans must be maintained based on risk-assessed worst-case scenarios. 7. 12 Plans must be maintained based on risk-assessed worst-case scenarios. 7. 12 Plans must be maintained based on risk-assessed worst-case scenarios. 8. Page/ section references in BC arrangements 9. Page/ section references in BC arrangements 10. A Page/ section references in BC arrangements 11. Plans must be maintained based on risk-assessed worst-case scenarios. 12. Page/ section references in BC arrangements 13. Page/ section references in BC arrangements 14. Page/ section references in BC arrangements 15. Page/ section references in BC arrangements 16. Page/ section references in BC arrangements 17. 12. Plans must be maintained based on risk-assessed worst-case scenarios. 18. Page/ section references in BC arrangements 19. P | 7.6 | | Page/ section references in BC arrangements | | GREEN | RESOLVED | | | | |
| The BCMS policy and business continuity plan must be approved by the relevant board and signed off by the appropriate Senior Responsible Officer. There must be an audit trail to record changes and updates such as changes to policy and staffing. The planning process must take into account nationally available toolkits that are seen as good practice. Business continuity plans must take into account the organisations was identify and manage internal and external risks and opportunities relating to the continuity of their operations. The plans must be maintained based on risk-assessed worst-case scenarios X • Page/ section references in BC arrangements X • Page/ section references in BC arrangements Agreed by Policy and Guidelines Committee (on behalf of the exec) 18th January 2013. Emergency Planning Committee sign off prior on behalf of the exec) 18th January 2013. Emergency Planning Committee (on behalf of the exec) 18th January 2013. Emergency Planning Committee (on behalf of the exec) 18th January 2013. Emergency Planning Committee (on behalf of the exec) 18th January 2013. Emergency Planning Committee (on behalf of the exec) 18th January 2013. Emergency Planning Committee (on behalf of the exec) 18th January 2013. Emergency Planning Committee (on behalf of the exec) 18th January 2013. Emergency Planning Committee (on behalf of the exec) 18th January 2013. Emergency Planning Committee (on behalf of the exec) 18th January 2013. Emergency Planning Committee (on behalf of the exec) 18th January 2013. Emergency Plannary 2013. Emergency | 7.7 | Organisations must make clear how their plan will be published, for example on a website. | Page/ section references in BC arrangements | | GREEN | RESOLVED | | | | |
| There must be an audit trail to record changes and updates such as changes to policy and staffing. The planning process must take into account nationally available toolkits that are seen as good practice. The planning process must take into account nationally available toolkits that are seen as good practice. Business continuity plans must take into account the organisation's critical activities, the analysis of the effects of disruption and the actual risks of disruption. Organisations must identify and manage internal and external risks and opportunities relating to the continuity of their operations. The planning process must take into account nationally available toolkits that are seen as good to page 12 of the Policy and | 7.8 | | Page/ section references in BC arrangements | Agreed by Policy and Guidelines Committee (on behalf of the exec) 18th January 2013. Emergency Planning Committee sign off prior on | GREEN | RESOLVED | | | | |
| The planning process must take into account nationally available toolkits that are seen as good practice. Business continuity plans must take into account the organisation's critical activities, the analysis of the effects of disruption and the actual risks of disruption. Organisations must identify and manage internal and external risks and opportunities relating to the continuity of their operations. X Page/ section references in BC arrangements BCM Policy para 6.3.1, risks will be managed through the normal trust risk reporting/management structure Plans must be maintained based on risk-assessed worst-case scenarios X Page/ section references in BC arrangements Plans developed based on the loss of critical GREEN RESOLVED RESOLVED RESOLVED | 7.9 | | Page/ section references in BC arrangements | | GREEN | RESOLVED | | | | |
| Business continuity plans must take into account the organisation's critical activities, the analysis of the effects of disruption and the actual risks of disruption. Organisations must identify and manage internal and external risks and opportunities relating to the continuity of their operations. X • Page/ section references in BC arrangements through the normal trust risk reporting/management structure 7 . 12 Plans must be maintained based on risk-assessed worst-case scenarios X • Page/ section references in BC arrangements Y • Page/ section references in BC arrangements Plans developed based on the loss of critical GREEN RESOLVED RESOLVED | 7 . 10 | The planning process must take into account nationally available toolkits that are seen as good | Page/ section references in BC arrangements | References included on page 12 of the Policy | GREEN | RESOLVED | | | | |
| Organisations must identify and manage internal and external risks and opportunities relating to the continuity of their operations. 7 . 11 Plans must be maintained based on risk-assessed worst-case scenarios X Page/ section references in BC arrangements X Page/ section references in BC arrangements X Page/ section references in BC arrangements Plans developed based on the loss of critical GREEN RESOLVED RESOLVED RESOLVED | | Business continuity plans must take into account the organisation's critical activities, the | | | | | | | | |
| | 7 . 11 | Organisations must identify and manage internal and external risks and opportunities relating to | | through the normal trust risk reporting/management structure | GREEN | RESOLVED | | | | |
| | 7 . 12 | Plans must be maintained based on risk-assessed worst-case scenarios. X | | | GREEN | RESOLVED | | | | |

| | NHS Core Standards for Emergency Preparedness, Resilience & Response (EPRR) | Acute trusts | Suggested Minimum Level of Evidence to be submitted to review group | Commentary/ References to Evidence Supplied | Self Assessment | Priority for resolution | Action | Deadline | Review Team Comment | Review Team Assessm ent |
|--------|---|--------------|--|--|--------------------|-------------------------|---|----------|---------------------|----------------------------------|
| 7 . 13 | Risk assessments must take into account community risk registers and at very least include worst-case scenarios for: • severe weather (including snow, Heatwave, prolonged periods of cold weather and flooding); • staff absence (including industrial action); • the working environment, buildings and equipment; • fuel shortages; • surges in activity; • IT and communications; • supply chain failure; and • associated risks in the surrounding area (e.g. COMAH and iconic sites). | х | Page/ section references in BC arrangements Risk registers and arrangements for review • Risk registers and arrangements for review | Emergency Planning Committee review CRR and identify any issues/risks to the organisation. No current process to formalise this although work is underway to address. Loss of Business Continuity is on the Corporate Risk Register (Board Assurance Framework). | AMBER | MEDIUM | Document the top 10 risks from the CRR on to DATIX with suitable reference to CRR and NRA. | Nov-13 | | |
| 7 . 14 | Organisations must develop, use and maintain a formal and documented process for business impact analysis and risk assessment. | х | Page/ section references in BC arrangements | Business Impact assessment outlined in BCM Policy. All CBUs/Services have completed a BIA | GREEN | RESOLVED | | | | |
| 7 . 15 | They must identify all critical activities using a business impact analysis. This must set out the effect business disruption may have on the organisation and how this will be overcome, including the maximum period of tolerable disruption. | Х | Prioritised list of critical activities/ services Business Impact Analysis methodology | Training materials and training sessions provided | GREEN | RESOLVED | | | | |
| 7 . 16 | Organisations must highlight which of their critical activities have been put on the corporate risk register and how these risks are being addressed. | х | Appropriate risk register | Loss of Business Continuity is on the Corporate Risk Register (Board Assurance Framework). Individual risks need to be included on corporate risk register | AMBER | MEDIUM | incorporated into action 7.13 | Nov-13 | | |
| | Business continuity plans must set out how the plans will be called into use, escalated and operated. | Х | | | | | | | | |
| 7 . 17 | Organisations must develop, use, maintain and test procedures for receiving and cascading warnings and other communications before, during and after a disruption or significant incident. If appropriate, business continuity plans must be published on external websites and through other information-sharing media. | Х | Page/ section references in BC plans, annexes to plans or standalone plans Action Cards | Included in training packages, draft service area action cards with appropriate levels of escalation to notify the Trust of an incident. | AMBER | HIGH | Continue on programme of work to develop BCPs | | | |
| 7 . 18 | Plans must set out: the alerting arrangements for external and self-declared incidents, including trigger points and escalation procedures; | х | Page/ section references in BC plans, annexes to plans or standalone plans Action Cards | No triggers set but principles and points for consideration are detailed and will be declared by the Senior Manager On Call if necessary agencies to contact are contained in the Major Incident Plan. | GREEN | RESOLVED | | | | |
| 7 . 19 | the procedures for escalating emergencies to CCGs and the NHS England area, regional and national teams; | х | Page/ section references in BC plans, annexes to plans or standalone plans Responsibility assigned to Action Card | Issues are routinely escalated to NHS England and CCGs however requires further detail in major incident plan but details of key agencies to contact are contained in the Major Incident Plan | AMBER | MEDIUM | Liaise with NHS England and CCGs to ensure process is documented | Dec-13 | | |
| 7 . 20 | 24-hour arrangements for alerting managers and other key staff, including how up-to-date contact lists will be maintained; | х | On-call arrangements/ processes, On-call pack, On call staff lists Responsibility assigned to an Action Card Admin / support role assigned to maintain systems Reports from COMMEX/ regular cascades using contact lists | - Communications Tests 9th November 2012, 6th June 2013 (SMS), 21st June 2013. Contact details kept up to date by switchboard through normal procedures. On call contacts are contacted through switchboard almost daily through normal operations. | GREEN | RESOLVED | | | | |
| 7 . 21 | the responsibilities of key staff and departments; | х | Page/ section references in BC plans, annexes to plans or standalone plans Action Cards | Action Cards within all plans More detailed responsibilities for each department being worked into revised plans | AMBER | MEDIUM | Being developed as part of the Major Incident Plan review. Some old plans currently contain details | Mar-14 | | |
| 7 . 22 | the responsibilities of the appropriate Senior Responsible Officer or Executive Director; | Х | Page/ section references in BC plans, annexes to plans or standalone plans Action Cards | Action cards within the Major Incident plan plus details on command and control. | GREEN | RESOLVED | | | | |
| 7 . 23 | how mutual aid arrangements will be called into use and maintained; | х | Page/ section references in BC plans, annexes to plans or standalone plans Action Cards | | RED | LOW | Liaise with NHS England to ensure the process is developed and incorporate into new Major Incident Plan | Dec-13 | | |
| 7 . 24 | where the incident or emergency will be managed from (the ICC); | х | Page/ section references in BC plans, annexes to plans or standalone plans Action Cards | Page 11 of Major Incident Plan | GREEN | RESOLVED | | | | |
| 7 . 25 | how the independent healthcare sector may help if required; and | х | Page/ section references in BC plans, annexes to plans or standalone plans Action Cards | | RED | LOW | Determine which services are outsourced and what the capabilities of the private providers can assist with. | Dec-14 | | |
| 7 . 26 | the insurance arrangement that are in place and how they may apply. | х | Page/ section references in BC plans, annexes to plans or standalone plans Action Cards | Requirements agreed. Requires developing and implimenting | RED | LOW | Liaise with finance and procurement to clarify | Dec-14 | | |
| | Business continuity plans must describe the effects of any disruption and how they can be managed. | Х | | | | | | | | |
| 7 . 27 | Plans must include: contact details for all key stakeholders; | X | Page/ section references in BC plans, annexes to plans or standalone plans | Major Incident plan details key agencies to contact. Further stakeholders to be included. | AMBER | LOW | Key stakeholders to be included in local plans when developed | Dec-13 | | |
| 7 00 | alternative locations for the business; | X | Page/ section references in BC plans, annexes to | Local plans contain some details Services are limited by availability of other resources and infrastructure. Would be determined within Hospital Control Team Some | AMBER | MEDIUM | Further developed through the development of local plans. | Apr 14 | | |
| 7 . 28 | | X | plans or standalone plans | determined within Hospital Control Team. Some local understanding and arrangements where services can be relocated | AMBEK | INEDIUM | | Apr-14 | | |
| 7 . 29 | a scalable plan setting out how incidents will be managed and by whom; | Х | Page/ section references in BC plans, annexes to plans or standalone plans Action Cards | Service area action cards detail level of escalation | GREEN | RESOLVED | | | | |
| 7 . 30 | recovery and restoration processes and how they will be set up following an incident; | х | Page/ section references in BC plan, annexes to plans or standalone plans Action Cards Link to IRP (Standard 5.48) if using these arrangements | Some detail on how services will be restored and what actions to undertake during the recovery included in the service area action cards | AMBER | HIGH | Develop recovery arrangements and incorporate into the new major incident plan | | | |
| 7 . 31 | how decisions and meetings will be recorded during and after an incident, and how the incident report will be compiled; | Х | Page/ section references in BC plan, annexes to plans or standalone plans Action Cards Sample incident log Post exercise/ incident reports, showing lessons identified, with an action plan to address gaps | 3.5 of Major Incident Plan | GREEN | RESOLVED | | | | |

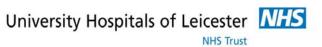
| | | T | l . | | | T | | | |
|--------|--|--|---|--------------------|-------------------------|--|----------|---------------------|----------------------------------|
| | NHS Core Standards for Emergency Preparedness, Resilience & Response (EPRR) | Suggested Minimum Level of Evidence to be submitted to review group | Commentary/ References to Evidence Supplied | Self Assessment | Priority for resolution | Action | Deadline | Review Team Comment | Review Team Assessm ent |
| 7 . 32 | how the organisation will respond to the media following a significant incident, in line with the formal communications strategy; | Page/ section references in BC plan, annexes to plans or standalone plans Spokespersons identified and assigned to an Action Card | Communications Lead action card, Section on Communications and Information sharing during a major incident. Will require updating and further development. | AMBER | MEDIUM | Communications plan to be updated and liaise with LRF coms leads and LRF coms plan | Apr-14 | | |
| | how staff will be accommodated overnight if necessary; | | Draft arrangements for use of hotel (Holiday Inn) | | | Arrangements to be developed and formalised with HR. | | | |
| 7 . 33 | × | Page/ section references in BC plan, annexes to plans or standalone plans | and on call rooms. On call rooms are regularly used routinely and Holiday Inn accommodation was used during the cold weather in January 2013. | AMBER | LOW | | Nov-13 | | |
| 7 . 34 | how stores and supplies will be managed and maintained; and X | Page/ section references in BC plan, annexes to plans or standalone plans | | RED | MEDIUM | Liaise with finance and procurement to develop a process | Jun-14 | | |
| 7 . 35 | details of a surge plan to maintain critical services. | Page/ section references in BC plan, annexes to plans or standalone plans | Trust Escalation Plan | GREEN | RESOLVED | | | | |
| | Business continuity plans must specify how they will be used, maintained and reviewed. | prairie of standardine prairie | | | | | | | |
| 7 . 36 | Organisations must use, exercise and test their plans to show that they meet the needs of the organisation and of other interested parties. If possible, these exercises and tests should involve relevant interested parties. Lessons learnt must be acted on as part of continuous improvement. | Testing and Exercising programme / log that complies with national exercising standards Post exercise/ incident reports, showing lessons identified, with an action plan to address gaps | Exercising and training program developed | GREEN | RESOLVED | | | | |
| 7 . 37 | Plans must identify who is responsible for making sure the plan is updated, distributed and | Page/ section references in BC plan, annexes to | Roles outlined in BCM Policy | GREEN | RESOLVED | | | | |
| | regularly tested. Organisations must monitor, measure, analyse and assess the effectiveness of their BCMS | plans or standalone plans • Page/ section references in BC plan, annexes to | , | | | | | | + - |
| 7 . 38 | against their own requirements, those of relevant interested parties and any legal X responsibilities. | plans or standalone plans Reports to Board or Management Teams | Policies reviewed in line with normal trust Policy | GREEN | RESOLVED | | | | |
| 7 . 39 | Organisations must identify and take action to correct any irregularities identified through the BCMS and must take steps to prevent them from happening again. They must continually improve the suitability and effectiveness of their BCMS. | Page/ section references in BC plan, annexes to plans or standalone plans Business Continuity strategies developed in response to problems identified Reports to Board or Management Teams Post incident / exercise debrief reports Details of expenditure/ investment | Post incident reports developed and action plans implemented. Updated risk assessments where necessary and communicated to the Trust Exec. | GREEN | RESOLVED | | | | |
| | Business continuity plans must specify how they will be communicated to and accessed by staff. Plans must include: | | | | | | | | |
| 7 . 40 | details of the training provided to staff and how the training record is maintained; X | Training Needs Analysis Training schedule Training materials Training attendance records | Training Needs Analysis Training Programme Training Record Materials | GREEN | RESOLVED | | | | |
| 7 . 41 | reference to the National Occupation standards for Civil Contingencies and NHS England competencies when identifying key knowledge and skills for staff; (directors of NHS England oncall rotas to meet NHS England published competencies); | Training Needs Analysis Training schedule Training materials Training attendance records | Training Needs Analysis and Training Programme developed and incorporated into EPRR work plan. Training based on the NOS. | GREEN | RESOLVED | | | | |
| 7 . 42 | details of the tools that will be used to make sure staff remain aware through ongoing education and information programmes (for example, e-learning and induction training); and X | Training Needs Analysis Training schedule Training materials Training attendance records | Training Needs Analysis and Training Programme developed and incorporated into EPRR work plan. Training based on the NOS. e- learning and training materials provided so staff can top up their skills when required. | GREEN | RESOLVED | | | | |
| 7 . 43 | , and the second | Training Needs Analysis Training schedule Training materials Training attendance records | Training Needs Analysis and Training Programme developed and incorporated into EPRR work plan. Training based on the NOS. | GREEN | RESOLVED | | | | |
| 8 | NHS Acute Trusts must also include: X detailed lockdown procedures: | Page/ section references in IRP, annexes or | | | | Requires updating and development across all three sites | | | + |
| 8 . 1 | detailed lockdown procedures; detailed evacuation procedures; | Page/ section references in IRP, annexes or standalone plans Page/ section references in IRP, annexes or | Available for the LRI | AMBER | MEDIUM | by Interserve Requires updating and development across all three sites by Interserve Requires updating and development across all three sites | May-14 | | |
| 8 . 2 | X | standalone plans | Fire Plans - more development required | AMBER | HIGH | | | | |
| 8.3 | details of how they will manage relatives for any length of time, how patients and relatives will be reunited and how patients will be transported home if necessary; X | Page/ section references in IRP, annexes or standalone plans | Draft relatives' reception centre plan | AMBER | MEDIUM | Plan due to be finalised and agreed with division of Nursing and signed off by Emergency Planning Committee. Police documentation team exercise is being developed to test elements of this plan. | Jan-14 | | |
| 8 . 4 | details of how they will manage fatalities and the relatives of fatalities; and X | Page/ section references in IRP, annexes or standalone plans | Draft relatives' reception centre plan | AMBER | MEDIUM | Plan due to be finalised and agreed with division of Nursing and signed off by Emergency Planning Committee. Police documentation team exercise is being developed to test elements of this plan. | Jan-14 | | |
| 8 . 5 | Best Practice: reference to the Clinical Guidelines for Major Incidents. X | Page/ section references in IRP, annexes or standalone plans | | RED | MEDIUM | ED plan to be updated to reflect where appropriate | Mar-14 | | |
| 8 . 6 | explain how the Mobile Privileged Access Scheme (MTPAS) and Fixed Telecommunications Privileged Access Scheme (FTPAS) will be provided across the organisation; and | Detail arrangements for MTPAS enabled telecoms in the service/ invocation arrangements | | GREEN | RESOLVED | | | | |
| 19 | Urgent care centres must also: X | L. Danel and the reference to 197 | | | | New front do an allow of the state of the st | | | |
| 19 . 1 | outline how they can support NHS organisations affected by service disruption, especially by treating minor injuries to reduce the pressure on emergency departments. They will need to develop procedures for this in partnership with local acute trusts and ambulance and patient care transport providers. | Page/ section references in IRP, annexes or standalone plans Commissioning specifications should include provisions for appropriate support Acute organisations should be able to demonstrate joint planning, training and exercising with the UCC provider | UCC manages the front door for ambulatory adults arriving at ED. SOPs in place to support the routine admission and treatment of patients. | AMBER | MEDIUM | New front door policy and procedures to be reflected in the new major incident plan | Mar-14 | | |
| | | н | | | | | • | • | - |

| Total | 119 |
|-------|-----|
| GREEN | 76 |
| AMBER | 27 |
| RED | 16 |
| N/A | 0 |









| To: | Trust Board | | | | |
|--|--|--|--|--|--|
| From: | | | ctor of Marketing and | | |
| | Communica | | | | |
| Date: | 28 th Novemb | oer 2013 | | | |
| CQC regulation: | | | | | |
| | Summary of res | ults from N | November 2013 Reputa | ation Audi | + |
| Title. | difficiency of room | | November 2010 Repute | illon Addi | • |
| Author/Resp | onsible Direc | tor: Karl N | Mayes, PPI & Members | ship Mana | ager / |
| • | | | cations and Marketing | • | |
| Ü | , | | · · | , | |
| Purpose of t | he Report: | | | | |
| Γο update the | Board with a | summary | of results from a reput | ation audi | it carried out in |
| November 20 |)13 | | | | |
| | | | | | |
| Γhe Report i | s provided to | the Board | d for: | | |
| Doo | ision | | Discussion | | |
| Dec | 151011 | | Discussion | X | |
| | | | | | |
| Ass | urance | X | Endorsement | | |
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| | | | s conducted which sough | | |
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| Trust among it members and example, 81% staff over the last public and volutions of the significant minutes clearly an operate make more of the when asked a stakeholders estated that the the state of | 2013 a reputation s stakeholders. members of the of respondents ast year. untary sector state ority did not feel oportunity to look the high level of bout the Trust's of their agreed or a Trust did not had lations: ended that the residence of some soliciting per to form the bounded at a considered a | The most problem of public. Over were either when we involved in a thou we motivation reputation agreed strove a good reputation oublic and pasis of an another careful anothe | were motivated to work the development of True recognise and value standards LLR, 57% of our ongly that our reputation local reputation. audit be repeated biase voluntary sector response action plan. | received from ses wered with the Trust policy a akeholder lers. public and was good. annually wonses. Co | rom our Trust re positive. For ir dealings with Trust rust although a and services. There contributions and d voluntary sector However 29% with a more omparative data, |

The reputation audit has been administered by the PPI and membership manager and

Clinical Audit team.

Assurance Implications:

The Board are asked to note the outcome of this audit and will be presented with comparative data once the second audit is conducted in May 2014.

Patient and Public Involvement (PPI) Implications:

The reputation audit is one of a number of tools and methods by which the Trust seeks to understand the views and perception of patients and the wider public. The data it generates will provide a useful range of issues with which to further engage public stakeholders.

Stakeholder Engagement Implications:

As above, the audit directly engages with stakeholders, both to explore their perceptions of the Trust and to identify areas in which stakeholder engagement may improve.

Equality Impact:

The audit was distributed across a wide range of stakeholder networks, including many who represent protected characteristic groups as identified by the Equality Act. On this occasion, equality monitoring was not applied to incoming responses. This is a learning point for subsequent audits.

Information exempt from Disclosure:

No

Requirement for further review?

A repeat audit will be conducted in May 2014 with comparative data presented to the Board thereafter.

UNIVERSITY HOSPITALS OF LEICESTER NHS TRUST

REPORT TO: Trust Board

REPORT BY: Karl Mayes, PPI and Membership Manager, Carl Walker, Clinical Audit Manager

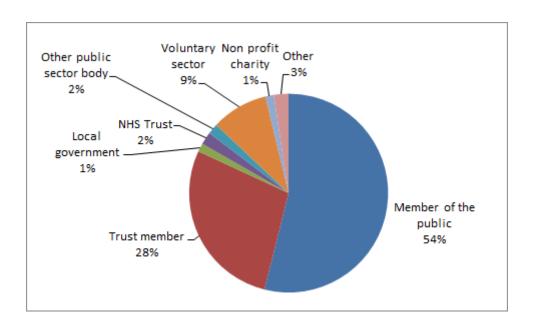
DATE: November 28th, 2013

SUBJECT: Summary of results from November 2013 Reputation Survey

1. Introduction

1.1 In November 2013 a reputation survey was conducted which sought to assess perceptions of the Trust among its key stakeholders. A survey of this nature has been recommended by the NHS Confederation's paper on Reputation management¹. The survey, which ran for three weeks, was disseminated to voluntary and public sector partner organisations and through patient and public networks (including the Trust's public membership). The reputation survey will be repeated biannually to provide the board with an overview of how the Trust is perceived, alongside other feedback already in place such as the Friends & family test etc.

1.2 The survey was sent to a range of individuals and organisations (see Appendix 1.) and a total of 319 valid responses were received. The distribution of respondents (as a percentage of total respondents) may be found in the chart below.



- **1.3** The majority of responses were from members of the public (53%) and Trust public members (28%). Public (including NHS) and voluntary sector bodies comprised approximately 15% of respondents.
- **1.4** Contact with the Trust varied among respondents. 62% said that they were in contact once every 6 months or less frequently.

¹ Reputation Management: A Guide for Boards. NHS Confederation (2009).



1.5 Only 14 of the 319 responses had no dealings with trust within the last 12 months and those that did 81% were very satisfied or satisfied with their interactions with staff.

2. Format of the survey

- **2.1** All respondents were asked a series of questions relating to the Trust's values and the extent to which we are judged to be "living" them. All respondents were also asked to rate our interaction with them and to respond to the "Friends and Family Test" question; "how likely are you to recommend our hospitals to friends and family if they needed care or treatment"?
- **2.2** Public and voluntary sector partners were then asked a further series of questions which explored in greater detail the way in which the Trust interacts with and is viewed by its stakeholders. As such, the survey generated both a reflection on the Trust as a service provider and as a professional partner.
- **2.3** The Clinical Audit Team provided support and expertise to develop the reputation survey which was sent out electronically using the department's CRT online survey. The team also helped analyse the response data presented in this document.
- **2.4** A full breakdown of the results from the survey is provided in Appendix 2 of this paper. To help provide a summary of strengths and areas for development a simple scoring system was applied to the satisfaction questions with 5 valid response options in the survey. A scoring system produced scores with a possible range of 1-5 with a score of 5 being a perfect satisfaction. The scores for each relevant question are shown in the tables below for each section alongside the results of the other questions asked. Responses are ranked, with the most favourable responses ranked first.

3. Results: our values (answered by all respondents)

3.1 The first section of the survey asked how well we live up to our values.

| RANK | OUR VALUES AND BEHAVIOUR: | Satisfaction |
|------|--|--------------|
| | As an organisation we are committed to living our values. Looking at | score |
| | the values below, please rate whether you think we are living them: | |
| | | |
| 1 | We treat people how we would like to be treated | 3.71 |
| 2 | We are one team and we are best when we work together | 3.63 |
| 3 | We do what we say we are going to do | 3.57 |
| 4 | We focus on what matters most | 3.52 |
| 5 | We are passionate and creative in our work | 3.39 |

3.2 Respondents felt we were living our value 'we treat people how we would like to be treated' the most. They were most ambivalent when asked to reflect on the value "we are passionate and creative in our work". While this may indicate that we are not perceived as a particularly creative and passionate organisation; it may equally suggest that our passion and creativity is simply not as visible as it could be.

4. Results: stakeholder / partnership working (answered by all respondents)

4.1 Again, the following questions were asked of all respondents. They aimed to explore day to day interactions with the Trust.

| RANK | Below is a list of 6 attributes which we think are important to good stakeholder/partnership working. Could you rate your experience as indicated when considering these: | Satisfaction score |
|------|---|-----------------------|
| 1 | Staff that are knowledgeable about their area of work | 3.74 |
| 2 | Staff who treat you with courtesy and respect | 3.64 |
| 3 | Providing accurate and reliable information | 3.44 |
| 4 | Providing timely and appropriate responses | 3.23 |
| 5 | Willing to take your views on board | 3.14 |
| 6 | Is open to challenge | 3.06 |

- **4.2** The results show that our staff's knowledge about their area of work was deemed to be our strongest attribute. This statement elicited a very positive response with only 10% replying in the negative. This was closely followed by 'Staff who treat you with courtesy and respect' where 87% of responses to this statement were in the positive spectrum (excellent, very good and good).
- **4.3** The lowest scoring attribute was 'The Trust is open to challenge' with 28% of respondents recording a response of poor or very poor in this area.

<u>5 Working with our stakeholders (answered only by public and voluntary sector respondents)</u>

5.1 The following questions were available to respondents representing public and voluntary sector organisations. As such, responses are more reflective of the quality of our working relationships than that of our service delivery.

| RANK | Below are a further four statements about the way in which | Satisfaction |
|------|---|--------------|
| | Leicester's Hospitals work with stakeholders. Please indicate to what | score |
| | extent you agree or disagree with each: | |
| | | |
| 1 | I am personally motivated to work in partnership with Leicester's | 4.17 |

| | Hospitals to achieve their vision | |
|---|---|------|
| 2 | Leicester's Hospitals are fair and equal in their treatment of stakeholders | 3.88 |
| 3 | I feel valued for the contribution I make to the work of Leicester's Hospitals | 3.78 |
| 4 | I feel involved in the development of Leicester's Hospitals policy and services | 3.51 |

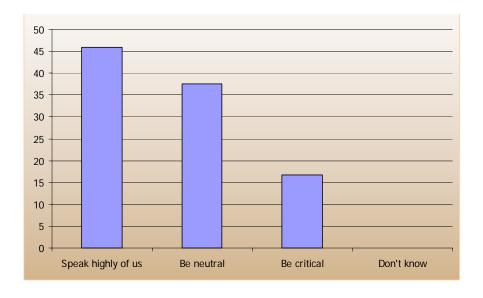
- **5.2** The highest level of satisfaction came in response to the statement 'I am personally motivated to work in partnership with Leicester's Hospitals to achieve their vision'. This elicited a positive response from the majority of respondents with 82% expressing a personal desire to work in partnership with us.
- **5.3** By contrast, the least positive statement was 'I feel involved in the development of Leicester's Hospitals' policy and services'. 25% of respondents did not agree with this statement while 58% suggested that they did feel involved in our service development and policies.

6. Results: reputation (answered only by public and voluntary sector respondents)

6.1 The following questions focused more specifically on the reputation of Leicester's Hospitals and respondents' experience of doing business with us. We asked;

| RANK | REPUTATION: | Satisfaction |
|------|--|--------------|
| | | score |
| 1 | When dealing with a member of staff have you been satisfied with | |
| | their politeness and courtesy? | 4.08 |
| 2 | As an organisation, are we easy to do business with? | 3.55 |
| 3 | Do you think that Leicester's Hospitals have a good reputation outside of the county? | 3.32 |
| 4 | Do you think that Leicester's Hospitals have a good reputation locally (across Leicester, Leicestershire and Rutland)? | 3.30 |

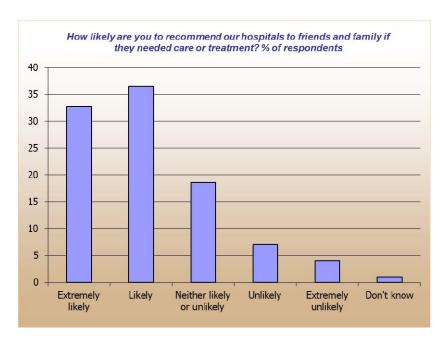
- **6.2** The highest scoring statement in this section related to the politeness and courtesy of staff. 87% of our stakeholders recorded a positive response to this question with just 4% saying they were dissatisfied with their interaction with our staff.
- **6.3** When asked if the Trust was easy to do business with, 52% agreed or agreed strongly. 25% provided neutral responses and just over 15% disagreed or disagreed strongly.
- **6.4** When asked to think about the Trust's reputation across LLR, 57% either agreed or agreed strongly that our reputation was good. However 29% stated that the Trust did not have a good local reputation.
- **6.5** Reflecting on the Trust's reputation outside of the county, 33% of respondents noted that UHL had a good reputation. 42% did not know about the Trust's wider reputation however, and just over 10% recorded that the Trust did not have a good reputation.
- **6.6** The final question in this section asked how respondents would speak of the Trust to others. As illustrated in the chart below, 46% of respondents with whom we have a working relationship said they would speak highly of us. 37% said they would be neutral and 17% would speak of the Trust critically.



Which of these comes closest to describing how you would speak about Leicester's Hospitals?

7. Results: the Friends and Family Test (answered by all respondents)

7.1 As noted above, the survey also applied the Friends and Family test to respondents, asking; "how likely are you to recommend our hospitals to friends and family if they needed care or treatment"?

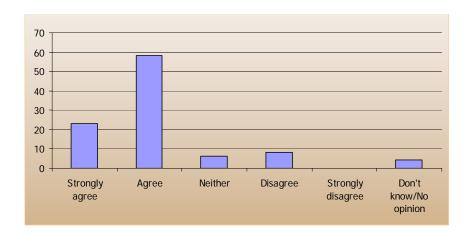


This response equates to a FFT score of 3.1 which is significantly lower than the FFT score for the trust from patients (66 in October). This score should be viewed in the context of 70% of respondents either likely or extremely likely to recommend us. Unfortunately the scoring process for the FFT does not reflect the majority support elicited by this survey.

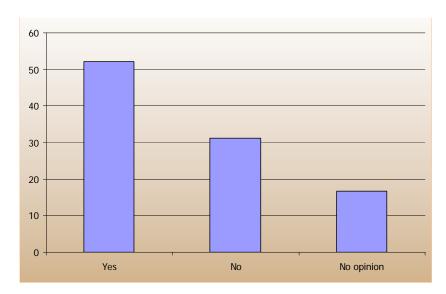
8. Results: communication (answered only by Public and voluntary sector respondents)

8.1 The survey concluded with a reflection on communication with and by Leicester's Hospitals. The results will be helpful in terms of tailoring future communication plans and strategies etc. We asked;

8.1.1 Excluding personal correspondence, do you regularly hear from Leicester's Hospitals?

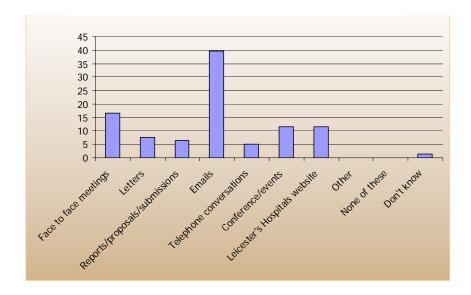


8.1.2 Would you like to hear more from Leicester's Hospitals?



Taking the last two questions together, 80% of respondents felt that they heard regularly from the Trust and 52% would like to hear more. 31% did not wish to hear more from the Trust.

8.1.3 Which form should that communication ideally take? (Please select the most important)



Preferences expressed in response to this question ranged from face to face meetings to conferences and more content on the Trust's web site. However, the majority (40%) said they would prefer communication by email.

9. Summary

- **9.1** Overall, the majority of responses were positive. For example, 81% of respondents were either satisfied or very satisfied with their dealings with Trust staff over the last year. 70% were either likely or very likely to recommend us to their friends and family if they needed care or treatment.
- **9.2** In terms of our day to day interaction with stakeholders much of the data from the survey was positive. 83% of respondents felt we were good at providing reliable and accurate information and 72% rated us positively as an organisation that is open to challenge. Naturally the remaining 28% who do not share this view are of concern. Of concern too are the 23% of respondents who rated us poor or very poor on our willingness to take stakeholder views on board.
- **9.3** Although often a source of complaints to the Trust, experiences of staff attitudes and behaviours were rated highly in the survey. 87% of all respondents felt that staff had treated them with courtesy and respect. Among our public and voluntary sector stakeholders 87% again were satisfied that, when dealing with a member of staff, they were treated with politeness and courtesy. Indeed, just 4% stated that they had been dissatisfied when interacting with staff.
- **9.4** Focusing specifically on our public and voluntary sector stakeholders we find a high degree of personal motivation to work in partnership with the Trust to achieve its vision (82%). However, 25% recorded that they did not feel involved in the development of Trust policy and services and 29% either responded neutrally or disagreed with the statement "I feel valued for the contribution I make to Leicester's Hospitals". There is clearly an opportunity to look at how we recognise and value stakeholder contributions and make more of the high level of motivation among neighbouring organisations.
- **9.5** Just over half of our public and voluntary sector stakeholders felt that the Trust was easy to do business with (25% were neutral and 15% disagreed). When asked about how they would speak about the Trust 46% of respondents with whom we have a working relationship said they would

speak highly of us. 37% said they would be neutral and 17% stated that they would speak of the Trust critically.

9.6 In general the survey reveals a number of positive experiences of the Trust and attitudes towards it. However, this does not necessarily translate to a good reputation. When asked about the Trust's reputation across LLR, 57% of our public and voluntary sector stakeholders either agreed or agreed strongly that our reputation was good. However 29% stated that the Trust did not have a good local reputation.

10. NHS Choices ratings: November 2013

10.1 In addition to the Trust's reputation survey, a snapshot of ratings gathered by the NHS Choices web site is shown below. The data is split by hospital site and records service user ratings, staff recommendations, data on response to safety alerts, mortality rate and performance against CQC standards.

| User rating by staff safety alerts | Recommended to patient | Responding standards | Mortality Rate national | CQC | | | | | |
|--|--|--|---|--|--|--|--|--|--|
| Glenfield H | Glenfield Hospital | | | | | | | | |
| 含含含含 ① | 55 | | OK | | | | | | |
| 82 ratings Rate it yourself | % of staff who would recommend this organisation | Poor - Some alerts not signed off after deadline | As expected in hospital and up to 30 days after discharge (1.0491) | All standards met Visit CQC profile | | | | | |
| Leicester R | oyal Infirmary | / | | | | | | | |
| 会会会会会会会会会会会会会会会会会会会会会会会会会会会会会会会会会会会会会 | 55 % of staff who would | Poor - Some alerts | As expected in | All standards met | | | | | |
| Rate it yourself | recommend this organisation | not signed off after deadline | hospital and up to 30 days after discharge (1.0491) | Visit CQC profile | | | | | |
| Leicester G | eneral Hospit | al | | | | | | | |
| 含含含 愈合 | 55 | 1 | OK | | | | | | |
| 117 ratings Rate it yourself | % of staff who would recommend this organisation | Poor - Some alerts not signed off after deadline | As expected in hospital and up to 30 days after discharge (1.0491) | All standards met Visit CQC profile | | | | | |

User ratings are highest for the Glenfield Hospital and lowest for the Royal Infirmary. 55% of staff would currently recommend the Trust.

11. Conclusion

- **11. 1** This was the first time that the Trust has undertaken a reputation survey which sought the views of such a wide range of stakeholders (a previous survey was restricted to GPs and other key professional stakeholders). Overall the survey has produced some positive results, with high levels of satisfaction, particularly among our Trust members and the wider public. While public and voluntary sector stakeholders are motivated to work with the Trust, in a significant minority of cases the survey suggests that they do not always feel as involved or valued as they might be.
- **11.2** While this survey solicited the views of contacts in our partner NHS organisations (LPT, EMAS and the three CCGs), it would be useful to widen the survey and seek the views of a greater number of staff working in those organisations. As such, when the survey is repeated in six months' time a more concerted effort to widen the scope of the survey in these organisations will be undertaken.
- **11.3** The survey was disseminated to a wide range of community and voluntary sector groups in order to encourage responses across the diversity spectrum. However, this first survey did not apply equality monitoring to responses received. As such, on this occasion, it has not been possible to split results by, for example gender, ethnicity or disability. This is a learning point for future surveys and the PPI and membership manager will be working with the Clinical Audit team to explore how best to achieve this level of monitoring in future surveys.
- **11.4** The reputation survey will be repeated in May 2014, with results compared to the November 2013 survey.

Karl Mayes PPI and Membership Manager November 2013 Carl Walker Clinical Audit Manager

Appendix 1. Breakdown of survey recipients

The reputation survey was sent out to a range of individuals and groups including;

- Leicester City CCG
- East Leicestershire CCG
- West Leicestershire CCG
- GEM
- EMAS
- LPT
- Local Councillors
- Leicester City Council
- Leicestershire County Council
- Leicester University
- DeMontfort University
- Healthwatch Leicester
- Healthwatch Leicestershire
- Healthwatch Rutland
- UHL Public Members
- UHL Patient Advisors
- UHL Prospective Governors
- Trust Facebook followers
- Trust Twitter followers
- BME Symposium attendees
- Leicester Race Equality Council
- Leicester Chinese Community Centre
- Leicester Mercury Patient's Panel
- Age UK
- Leicestershire Polish Association
- Akwaba Aye
- African Caribbean Citizens Centre
- Leicester Council of faiths
- Local faith / community leaders
- Community Ambassadors
- Leicester City Ethnic Elders group
- Leicestershire Ethnic Elders group
- Action Deafness
- Older People's Engagement Network

Respondents were asked to self identify which of the following groups they were responding on behalf of:

- Local Government
- NHS Trust
- Other public sector body
- Voluntary sector
- Non profit charity
- Trust member
- Member of the public
- Other

Appendix 2 Full results breakdown

| | T | T | | |
|---|--|----------------------------|-----------------|---------|
| 1 | How often do you have contact with staff from UHL NHS Trust? (317) | Response Breakdown | No of responses | Valid % |
| | | Once a day | 17 | 5% |
| | | Once a week | 45 | 14% |
| | | Once a month | 58 | 18% |
| | | Once every six months | 99 | 31% |
| | | Once a year | 37 | 12% |
| | | Less than once a year | 61 | 19% |
| | In the last 12 months, how satisfied have you been with the dealings you have had with staff from | 2000 0.100 u jou. | No of | .,,, |
| 2 | Leicester's Hospitals? (317) | Response Breakdown | responses | Valid % |
| | | Very satisfied | 109 | 36% |
| | | Satisfied | 135 | 45% |
| | | Neither | 26 | 9% |
| | | Dissatisfied | 20 | 7% |
| | | Very Dissatisfied | 13 | 4% |
| | | No dealings | 14 | |
| 3 | OUR VALUES AND BEHAVIOUR: As an organisation we are committed to living our values. Looking at the values below, please rate whether you think we are living them: : We treat people how we would like to be treated (317) | Response Breakdown | No of responses | Valid % |
| | | Strongly agree | 59 | 19% |
| | | Agree | 157 | 50% |
| | | Neither Agree nor disagree | 51 | 16% |
| | | Disagree | 35 | 11% |
| | | Strongly disagree | 10 | 3% |
| | | Don't know | 5 | 0.0 |
| 4 | We do what we say we are going to do (318) | Response Breakdown | No of responses | Valid % |
| 4 | uo (318) | Strongly agree | 45 | 15% |
| | | | 150 | 49% |
| | | Agree | | |
| | | Neither | 62 38 | 20% |
| | | Disagree Strangly disagree | | 12% |
| | | Strongly disagree | 13 | 4% |
| | We focus on what western west | Don't know | 10 | |
| 5 | We focus on what matters most (317) | Response Breakdown | No of responses | Valid % |
| | | Strongly agree | 45 | 15% |
| | | Agree | 120 | 40% |
| | | Neither Agree nor disagree | 85 | 29% |
| | | Disagree | 40 | 13% |
| | | Strongly disagree | 8 | 3% |
| | | Don't know | 19 | |
| | We are one team and we are best | | No of | |
| 6 | when we work together (318) | Response Breakdown | responses | Valid % |
| | | Strongly agree | 57 | 19% |

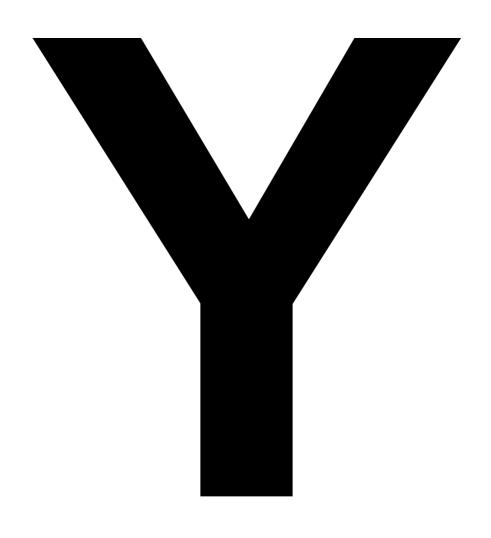
| | | Agree | 133 | 44% |
|-----|---|----------------------------|-----------|-----------|
| | | Neither Agree nor disagree | 65 | 22% |
| | | Disagree | 36 | 12% |
| | | Strongly disagree | 10 | 3% |
| | | Don't know | 17 | |
| | We are passionate and creative in | | No of | |
| 7 | our work (317) | Response Breakdown | responses | Valid % |
| | , | Strongly agree | 41 | 14% |
| | | Agree | 90 | 31% |
| | | Neither Agree nor disagree | 121 | 41% |
| | | Disagree | 28 | 10% |
| | | Strongly disagree | 14 | 5% |
| | | Don't know | 23 | |
| | Below is a list of 6 attributes which we think are important to good stakeholder/partnership working. Could you rate your experience as indicated when considering these: | | No. of | |
| 0 | Providing accurate and reliable | Decrease Deceledaring | No of | V-1:-1 0/ |
| 8 | information (296) | Response Breakdown | responses | Valid % |
| | | Excellent | 49 | 17% |
| | | Very good | 89 | 31% |
| | | Good | 101 | 35% |
| | | Poor | 35 | 12% |
| | | Very poor | 13 | 5% |
| | | Don't know | 9 | |
| _ | Providing timely and appropriate | | No of | |
| 9 | responses (296) | Response Breakdown | responses | Valid % |
| | | Excellent | 39 | 14% |
| | | Very good | 74 | 26% |
| | | Good | 103 | 36% |
| | | Poor | 49 | 17% |
| | | Very poor | 19 | 7% |
| | | Don't know | 12 | |
| 4.0 | | | No of | |
| 10 | Is open to challenge (296) | Response Breakdown | responses | Valid % |
| | | Excellent | 28 | 12% |
| | | Very good | 47 | 20% |
| | | Good | 92 | 40% |
| | | Poor | 42 | 18% |
| | | Very poor | 23 | 10% |
| | | Don't know | 64 | |
| | Willing to take your views on board | | No of | |
| 11 | (296) | Response Breakdown | responses | Valid % |
| | | Excellent | 33 | 13% |
| | | Very good | 61 | 24% |
| | | Good | 97 | 37% |
| | | Poor | 45 | 17% |
| | | Very poor | 23 | 9% |
| | | Don't know | 37 | |
| | Staff who treat you with courtesy | | No of | |
| 12 | and respect (296) | Response Breakdown | responses | Valid % |
| | | Excellent | 70 | 24% |

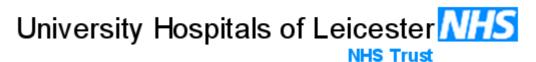
| | | Very good | 90 | 31% |
|----|---|----------------------------|-----------|---------|
| | | Good | 94 | 32% |
| | | Poor | 30 | 10% |
| | | Very poor | 7 | 2% |
| | | Don't know | 5 | |
| | Staff that are knowledgeable about | | No of | |
| 13 | their area of work (296) | Response Breakdown | responses | Valid % |
| | , , | Excellent | 74 | 26% |
| | | Very good | 92 | 33% |
| | | Good | 87 | 31% |
| | | Poor | 21 | 8% |
| | | Very poor | 6 | 2% |
| | | Don't know | 16 | |
| | How likely are you to recommend our hospitals to friends and family if they needed care or treatment? | | No of | |
| 14 | (296) | Response Breakdown | responses | Valid % |
| | | Extremely likely | 97 | 33% |
| | | Likely | 108 | 37% |
| | | Neither likely or unlikely | 55 | 19% |
| | | Unlikely | 21 | 7% |
| | | Extremely unlikely | 12 | 4% |
| | | Don't know | 3 | |
| | ABOUT YOU: | | No of | |
| 15 | Are you a: (293) | Response Breakdown | responses | Valid % |
| | | Member of the public | 158 | 54% |
| | | Trust member | 82 | 28% |
| | | Local government | 4 | 1% |
| | | NHS Trust | 6 | 2% |
| | | Other public sector body | 5 | 2% |
| | | Voluntary sector | 27 | 9% |
| | | Non profit charity | 4 | 1% |
| | | Other | 7 | 2% |
| | Thinking about your role in your own organisationare you a: | | No of | |
| 17 | (52) | Response Breakdown | responses | Valid % |
| | | Chief Executive/Director | 2 | 4% |
| | | Senior manager | 6 | 12% |
| | | Nurse | 1 | 2% |
| | | Doctor | 2 | 4% |
| | | Officer | 1 | 2% |
| | | Other | 21 | 40% |
| | | Not applicable | 19 | 37% |
| | Below are a further four statements about the way in which Leicester's Hospitals work with stakeholders. Please indicate to what extent you agree or disagree with each: Leicester's Hospitals are fair and equal in their treatment of | | No of | |
| 19 | stakeholders (50) | Response Breakdown | responses | Valid % |
| | | Strongly agree | 10 | 24% |
| | | Agree | 18 | 44% |

| | | Neither | 11 | 27% |
|----|--|---|-----------------|-----------------------|
| | | Disagree | 2 | 5% |
| | | Strongly disagree | 0 | 0% |
| | | Don't know/No opinion | 9 | |
| 20 | I feel involved in the development of Leicester's Hospitals policy and | | No of | V-1:-1 0/ |
| 20 | services (50) | Response Breakdown | responses | Valid % |
| | | Strongly agree | 11 | 23% |
| | | Agree | 16 | 34% |
| | | Neither | 8 | 17% |
| | | Disagree | 10 | 21% |
| | | Strongly disagree | 2 | 4% |
| | | Don't know/No opinion | 3 | |
| 21 | I am personally motivated to work in partnership with Leicester's Hospitals to achieve their vision (50) | Response Breakdown | No of responses | Valid % |
| | | Strongly agree | 17 | 37% |
| | | Agree | 24 | 52% |
| | | Neither | 2 | 4% |
| | | Disagree | 2 | 4% |
| | | Strongly disagree | 1 | 2% |
| | | Don't know/No opinion | 4 | |
| 22 | I feel valued for the contribution I make to the work of Leicester's Hospitals (50) | Response Breakdown Strongly agree Agree | No of responses | Valid % 30% 35% |
| | | Neither | 9 | 20% |
| | | | 6 | 13% |
| | | Disagree Strangly disagree | 1 | 2% |
| | | Strongly disagree | + | 2% |
| | | Don't know/No opinion | 4 | |
| 23 | REPUTATION: As an organisation, are we easy to do business with? (48) | Response Breakdown Strongly agree | No of responses | Valid % 18% |
| | | Agree | 17 | 39% |
| | | Neither | 12 | 27% |
| | | Disagree | 5 | 11% |
| | | Strongly disagree | 2 | 5% |
| | | Don't know/No opinion | 4 | <u> </u> |
| 24 | If you have an issue or concern, do you know who in the organisation to talk to? (48) | Response Breakdown | No of responses | Valid % |
| | | Yes | 32 | 73% |
| | | No | 12 | 27% |
| | | No opinion | 4 | |
| 25 | When dealing with a member of staff have you been satisfied with their politeness and courtesy? (48) | Response Breakdown | No of responses | Valid % |
| | | Very satisfied | 13 | 27% |
| | | Satisfied | 29 | 60% |
| | | Neither | 4 | 8% |

| | | Dissatisfied | 1 1 | 2% |
|----|---|--------------------------------|-----------------------|-----------------------|
| | | Very dissatisfied | 1 | 2% |
| | | No opinion | 0 | |
| 26 | Which of these comes closest to describing how you would speak about Leicester's Hospitals? Would you (48) | Response Breakdown | No of responses | Valid % |
| | | Speak highly of us | 22 | 46% |
| | | Be neutral | 18 | 38% |
| | | Be critical | 8 | 17% |
| 27 | Do you think that Leicester's Hospitals have a good reputation locally (across Leicester, Leicestershire and Rutland)? (48) | Don't know Response Breakdown | No of responses | Valid % |
| | | Strongly agree | 6 | 13% |
| | | Agree | 21 | 46% |
| | | Neither | 5 | 11% |
| | | Disagree | 9 | 20% |
| | | Strongly disagree | 5 | 11% |
| | | Don't know/No opinion | 2 | |
| 28 | Do you think that Leicester's Hospitals have a good reputation outside of the county? (48) | Response Breakdown | No of responses | Valid % |
| | | Strongly agree | 4 | 14% |
| | | Agree | 12 | 43% |
| | | Neither | 4 | 14% |
| | | Disagree | 5 | 18% |
| | | Strongly disagree | 3 | 11% |
| | | Don't know/No opinion | 20 | |
| 29 | COMMUNICATION: Excluding personal correspondence, do you regularly hear from Leicester's Hospitals? (48) | Response Breakdown | No of responses | Valid % |
| | | Strongly agree | 11 | 24% |
| | | Agree | 28 | 61% |
| | | Neither | 3 | 7% |
| | | Disagree | 4 | 9% |
| | | Strongly disagree | 0 | 0% |
| | | Don't know/No opinion | 2 | |
| 30 | Would you like to hear more from Leicester's Hospitals? (48) | Response Breakdown Yes No | No of responses 25 15 | Valid % 63% 38% |
| | | No opinion | 8 | |
| 24 | Which form should that communication ideally take? (Please | | No of | W. P. L. O. |
| 31 | select the most important) (78) | Response Breakdown | responses | Valid % |
| | | Face to face meetings | 13 | 17% |
| | | Letters | 6 | 8% |
| | | Reports/proposals/submissions | 5 | 6% |
| | | Emails | 31 | 40% |

| Telephone conversations | 4 | 5% |
|-------------------------------|---|-----|
| Conference/events | 9 | 12% |
| Leicester's Hospitals website | 9 | 12% |
| Other | 0 | 0% |
| None of these | 0 | 0% |
| Don't know | 1 | 1% |





UNIVERSITY HOSPITALS OF LEICESTER NHS TRUST

REPORT BY TRUST BOARD COMMITTEE TO TRUST BOARD

DATE OF TRUST BOARD MEETING: 28 NOVEMBER 2013

COMMITTEE: Audit Committee

CHAIRMAN: Ms K Jenkins, Non-Executive Director

DATE OF COMMITTEE MEETING: 12 November 2013

RECOMMENDATIONS MADE BY THE COMMITTEE FOR CONSIDERATION BY THE TRUST BOARD:

None

OTHER KEY ISSUES IDENTIFIED BY THE COMMITTEE FOR CONSIDERATION/ RESOLUTION BY THE TRUST BOARD:

None

DATE OF NEXT COMMITTEE MEETING: 11 February 2014

Ms K Jenkins 25 November 2013

UNIVERSITY HOSPITALS OF LEICESTER NHS TRUST MINUTES OF A MEETING OF THE AUDIT COMMITTEE HELD ON TUESDAY 12 NOVEMBER 2013 AT 10:30AM IN THE BOARD ROOM, VICTORIA BUILDING, LEICESTER ROYAL INFIRMARY

Present:

Ms K Jenkins – Non-Executive Director (Chairman) Mr I Sadd – Non-Executive Director

In Attendance:

Mr P Cleaver – Risk and Assurance Manager (for Minutes 71/13-72/13 inclusive)

Mrs H Majeed – Trust Administrator

Mr R Manton – Risk and Safety Manager (for Minutes 71/13-72/13 inclusive)

Mr A Seddon - Director of Finance and Business Services

Mr N Sone - Financial Controller

Mr S Ward - Director of Corporate and Legal Affairs

Ms J Clarke – Local Counter Fraud Specialist (East Midlands Internal Audit Services) (from Minute 66/13 – Minute 70/13/2 inclusive)

Mr A Bostock – KPMG (the Trust's External Auditor)

Mr D Sharif – KPMG (the Trust's External Auditor)

Ms J Watson – Senior Internal Audit Manager (the Trust's Internal Auditor)

Ms C Wood – Internal Audit Manager, PwC (the Trust's Internal Auditor)

RESOLVED ITEMS

ACTION

66/13 PRIVATE DISCUSSIONS WITH BOTH SETS OF AUDITORS

In line with the guidance detailed within paper A, private discussions took place between the Chair and members of the Audit Committee and External and Internal Audit representatives ahead of the start of the formal meeting.

Resolved – that the position be noted.

67/13 WELCOME AND APOLOGIES

The Committee Chair welcomed Mr I Sadd, Non-Executive Director to his first meeting of the Audit Committee.

Apologies for absence were received from Ms R Overfield, Chief Nurse and Mr P Panchal, Non-Executive Director.

68/13 MINUTES

In respect of Minute 57/13 (Report on How the New Processes Outlined in the Risk Management Policy are operating 'Ward to Board'), the beginning of the third sentence to be replaced with 'the Committee Chair queried the reason for selecting an example of a Ward to Board that did not demonstrate the entire process'.

TA

Resolved – that subject to the above amendment, the Minutes of the meeting held on 10 September 2013 (papers B and B1 refer) be confirmed as a correct record.

TA

69/13 MATTERS ARISING FROM THE MINUTES

The Committee Chair selected the following key actions from paper C and members reported on progress:-

Minute 52/13/1 – the Director of Clinical Quality to submit a report for noting to the Audit Committee in February 2014 in respect of how patient involvement was being taken into account in clinical audits:

DCQ

Minute 53/13/2 (ii) – the Local Counter Fraud Specialist advised that an update/clarification from NHS Protect had been requested in respect of fraud trends and an update on this matter would be provided to the Audit Committee in February 2014:

LCFS

Minute 56/13 (i) – the following wording to be included in the 'progress update' column – the risk assessment relating to implementation of the Trust's new Clinical Divisional structure had been reviewed by the Trust Board twice;

TA

Minute 58/13/2 – the Internal Audit Manager confirmed that the review of the Trust's 2013-14 reference costs would be factored into the Internal Audit plan for 2014-15, and

Minute 59/13/1 (ii) – an update on mitigation of risks, pending implementation of the agreed actions in Internal Audit reports be an item on the Audit Committee agenda until further notice.

IA/TA

<u>Resolved</u> – that the matters arising report (paper C) and the actions above, be noted.

70/13 ITEMS FROM THE LOCAL COUNTER FRAUD SPECIALIST

70/13/1 Local Counter Fraud Specialist Progress Report

Paper D summarised the progress made towards the completion of the Trust's 2013-14 counter fraud work plan. Ms J Clarke, Local Counter Fraud Specialist confirmed that there were sufficient days left in the work plan to take forward the outstanding areas of work.

Resolved – that the contents of paper D be received and noted.

70/13/2 Report from the Local Counter Fraud Specialist Progress Report

<u>Resolved</u> – that this Minute be classed as confidential and taken in private accordingly.

71/13 UHL RISK REPORT INCORPORATING THE BOARD ASSURANCE FRAMEWORK (BAF) FOR THE PERIOD 1 AUGUST 2013 – 30 SEPTEMBER 2013

Paper F provided the Audit Committee with an overview of significant risks impacting upon the Trust. There were currently 24 high risks and one extreme risk open on the UHL risk register with one new high risk opened during the reporting period. In the new iteration of the BAF, lead responsibility for risks 4, 5 and 6 would be transferring to the Director of Strategy who had recently taken up her post and the risk scores would be updated further to discussion with her.

Responding to a query from Mr I Sadd, Non-Executive Director in respect of how the Trust ensured that double-counting of risks did not occur, it was noted that the risk register was discussed by the Executive Team (ET) on a monthly basis and if risks related to each other, the ET would take a decision on whether it needed to have a separate entry or whether it could be referenced as a component of another risk. The risks were linked to the Trust's strategic objectives and the risk report/BAF was reviewed prior to being presented to the Trust Board every month.

The Committee Chair queried whether there had been any interruptions to risk reporting following the restructure from Divisions to Clinical Management Groups – the Risk and Assurance Manager confirmed that currently no issues had emerged. The Corporate Risk Team would be meeting with the CMG teams to outline the expectations in relation to risk management and to discuss the levels of support available. Previously, the risk register entries were updated by the Divisional Quality and Safety Managers but this role would now be undertaken by the CMG Heads of Nursing. Responding to a query from the Committee Chair, the Risk and Assurance Manager agreed it would be useful for the Audit Committee to receive an update on suspended risks – i.e. risk entries which were not accompanied by a signed copy of the risk assessment form.

RAM

The Committee Chair noted a potential discrepancy in the risk score of risk 6 'Failure to achieve FT status' highlighting that different risk scores for the same risk had been provided on page 14 of appendix 1 and page 19 of appendix 2 – it was noted that this might be a 'typographical' error but the Risk and Assurance Manager agreed to look into this.

RAM

In discussion on some risks where updated information was now available but had not been available at the time of the deadline for submission of Audit Committee papers, the Committee Chair requested that an update was either circulated the day before or on the day of the meeting.

RAM

The Director of Finance and Business Services highlighted that the issue of nurse vacancies was missing from the BAF. It was noted that nurse vacancies was scheduled to be discussed at the Executive Team meeting on the afternoon of 12 November 2013 and the BAF would be updated accordingly.

The Director of Finance and Business Services provided an example and queried whether the risks on the operational risk register actually reflected significant risks to the Trust or were, in fact, local risks that related to CMGs. In a wider discussion on this matter, it was suggested that a summary report of the operational risks with a score of 15 or above should be included within the cover report of the risk register so that readers could review and consider these. Further trend information on the movement of risk was also to be included in the new format of the BAF.

RAM

RAM

Resolved – that (A) the contents of paper F be received and noted, and

(B) the Risk and Assurance Manager be requested to implement the above actions in advance of the November 2013 Trust Board meeting.

RAM/TA

72/13 IMPLEMENTATION OF THE UHL RISK MANAGEMENT POLICY

Paper G provided assurance that the processes described in the UHL Risk Management policy were being implemented across the Trust. The Corporate Risk Team had already met with 4 Clinical Management Groups (CMGs) and were scheduled to meet with the remaining CMGs giving their teams the opportunity to raise any points of clarification required in relation to the policy.

The Committee Chair noted that there had been no elapsed risk reviews or elapsed action dates during the reporting period and queried whether sufficiently challenging timescales for resolution of risks were being set – in response, the Risk and Assurance Manager advised that actions were set at a local level and there were areas which required further development. He agreed to discuss this with the CMGs and report to the Audit Committee if satisfactory progress was not being made. He suggested that attendance by representatives of the CMGs at the Audit Committee would also help to strengthen the process.

The Committee Chair sought views on how the processes outlined in the policy were operating 'Ward to Board' – the Director of Corporate and Legal Affairs highlighted that

progress had been good but there were still developments to be made noting that this might partly be due to the move to a new management structure.

The Committee Chair requested an update to be provided on the actions being taken to resolve the poor attendance at Risk Awareness training sessions.

RAM

The Risk and Assurance Manager confirmed that discussions were being held with CMGs and agreed to ascertain who would be responsible/accountable for ensuring risks were reported and escalated, if required. Time-out sessions had already been arranged with some CMGs.

RAM

Resolved - that (A) the contents of paper G be received and noted, and

(B) the Risk and Assurance Manager be requested to:-

RAM

- provide an update to the Audit Committee in February 2014 in respect of the actions being taken to resolve the poor attendance at Risk Awareness training sessions, and
- confirm who would be responsible/accountable for ensuring risks were reported and escalated, if required at CMG level.

73/13 FINANCE – STRATEGIC AND OPERATIONAL ISSUES

73/13/1 Discretionary Procurement Actions

Paper H outlined the discretionary procurement actions for the period September-October 2013 in line with the Trust's Standing Orders. The Committee Chair queried the 'National/International Recruitment of Nurses – reference 13/A/0920' – the Director of Finance and Business Services confirmed that a list of agencies used by UHL were on a national framework and that, as this category of procurement service was in Schedule B, no OJEU type tender was required. In respect of agency rates, the Director of Finance and Business Services made members aware of discussions with neighbouring Trusts (based on established practice in the West Midlands) to seek to agree a consistent approach to agency pay rates. It would be beneficial for Trusts. It would be beneficial for Trusts in the East Midlands to have this arrangement in place but it was noted that it was not a quick process and depended on agreement from all Trusts.

Resolved – that the contents of paper H be received and noted.

73/13/2 Report from the Director of Finance and Business Services

<u>Resolved</u> – that this Minute be classed as confidential and taken in private accordingly.

73/13/3 Implementation of External Audit – Recommendations

The Financial Controller presented paper J, an update on progress against the recommendations raised in External Audit's 2012-13 ISA 260 report as at end of October 2013.

In respect of the recommendation relating to 'Off-Payroll Arrangements' – Members noted that the Director of Human Resources had been reporting on this matter to the Remuneration Committee and agreed that the Remuneration Committee should continue to receive regular updates. The Financial Controller agreed to include this update within his future reports.

FC

Resolved – that (A) the contents of paper J be received and noted, and

(B) the Financial Controller be requested to update paper J with the information provided above.

FC

73/13/4 Cash Management Actions

Paper K summarised the cash management actions being taken and also the methodology and assumptions used in the deferral of supplier payments, which was an area of concern raised by the Trust Board at its meeting on 31 October 2013. There were significant pressures on the Trust's cash balances and a full review of the capital programme for the month 7 position was being undertaken. The Committee Chair commented that the risk to achievement of the Trust's strategic objectives if the capital programme was not undertaken as forecasted should be considered and mitigated during the above review. The overriding factor that impacted on cash was the Trust's I&E position and improving this was key to securing longer term liquidity. This matter had been raised with the NHS Trust Development Authority by the Director of Finance and Business Services at their meeting on 11 November 2013.

The Financial Controller confirmed that payments to suppliers were only deferred when this was deemed to be low risk and the Trust prioritised payments to business critical suppliers.

Resolved – that the contents of paper K be received and noted.

73/13/5 2013-14 Financial Position

The Director of Finance and Business Services reported orally and expressed disappointment over the consistent adverse trend against plan highlighting that traction on recovery actions had not been demonstrated. The Committee Chair queried the reason for this issue noting that recovery plans had been in place for some time and were regularly updated. The Director of Finance and Business Services stated the absence of the strategic transitional support, shortfalls against the assumptions made regarding access to the 2% transformation funds and marginal rate deductions and readmission fines were some of the major reasons for the variance. The first round of CMG Performance Management meetings scheduled to be held in November 2013 would be chaired by the Chief Executive and would focus on the projected year-end position and CMGs would need to show the impact of recovery actions.

There had been a significant increase in bank and agency spend. Mr I Sadd, Non-Executive Director queried whether medical locum spend was being reviewed – in response, it was noted that work on 'medical productivity' had been undertaken and a review of Consultant contracts had indicated significant variability. A further review of this would be undertaken but had currently been delayed.

The revised target for CIP was £37.7m (previously £40.4m).

Resolved – that the verbal update be noted.

74/13 ITEMS FROM INTERNAL AUDIT

74/13/1 Internal Audit Progress Report

The Senior Internal Audit Manager presented paper L, a report outlining progress with the implementation of the Internal Audit plan for 2013-14.

In respect of the review of the Trust's self assessment against the Quality Governance Framework. Internal Auditors had discussed with Trust colleagues the most appropriate timing of this review and whether these audit days should instead be used to undertake a review of the Trust's mortality review processes in light of the forthcoming CQC inspection. The Senior Internal Audit Manager advised that a response was awaited noting that the review if undertaken would need to be completed before the end of December 2013.

In respect of the 'Cancer Targets' review - Internal Auditors advised that they had

COO

COO

been informed that there had been significant improvements in meeting the 62 day cancer target and following discussion with the Chief Executive, it was proposed that this review be replaced with a review of the Referral to Treatment target. This change would be reflected in the Internal Audit plan.

The Committee Chair queried the reason for the wording 'no progress update has been provided' to appear in a number of status update columns. The Senior Internal Audit Manager highlighted that this report had been pulled off from Internal Audit's web based system 'TrAction' and the view was that the Leads had not been using and updating the system appropriately. The Director of Corporate and Legal Affairs advised that this matter had also been discussed at previous Executive Performance Board meetings and the feedback from staff was that they were not able to access the system and that users had encountered technical difficulties. The Internal Audit Manager advised that she had discussed this matter with the Director of Corporate and Legal Affairs and it had been agreed that the Trust Administration office would now drive the process to ensure that the responses/updates were inputted on the system by the Lead Officers.

Mr I Sadd, Non-Executive Director drew members' attention to table 3 of appendix 2 – actions with revised implementation dates. He noted that the revised implementation date of 30 September 2014 for the actions agreed in respect of the 2011-12 bank and agency review and noted the need for immediate actions be put in place so that financial benefit could be obtained in the course of what remained of 2013-14. It was noted that an update on the Bank and Agency review was scheduled to be discussed during the course of the meeting (Minute 74/13/2 (c) below refers).

<u>Resolved</u> – that the contents of paper L, Internal Audit progress report for 2013-14 be received and noted.

74/13/2 Internal Audit Reviews

(a) <u>Business Continuity Management Follow-up Review</u>

Paper M detailed the 2013-14 Internal Audit review regarding business continuity and IT disaster recovery – follow-up report. The Committee Chair expressed concern at the actions still outstanding and requested that an update on this be provided to the Audit Committee in February 2014.

Resolved – that (A) the contents of paper M be received and noted, and

(B) the Chief Operating Officer be requested to attend the Audit Committee meeting in February 2014 to provide an update on the actions in place to implement the recommendations arising from Internal Audit's 'business continuity' review.

(b) <u>Facilities Management Review</u>

Paper N provided an update on Internal Audit's review of facilities management. Responding to a query in respect of key performance indicators (KPIs) and whether correct data was being looked at, the Internal Audit Manager advised that one of the recommendations was for UHL to agree the KPIs with NHS Horizons to monitor their performance. It was noted that the current KPIs were probably not the key areas and a review of this was needed. The expected level of validation that should be performed over the information provided by Interserve and the number of audits of performance each month should also be specified. As formal performance measures had not been in place, this recommendation had been rated 'high' risk. UHL would need to monitor whether there was sufficient and appropriate internal resource with capacity to oversee the contract delivery via NHS Horizons.

Resolved – that the contents of paper N be received and noted.

(c) Report from the Internal Audit Manager

<u>Resolved</u> – that this Minute be classed as confidential and taken in private accordingly.

75/13 ITEMS FROM EXTERNAL AUDIT

75/13/1 External Audit Progress Report

Paper O detailed the External Audit progress report. External Auditors advised that planning work for 2013-14 audits was underway and were meetings were being held with key officers at the Trust on a monthly basis to discuss emerging issues that would contribute to the planning approach. The draft External Audit plan 2013-14 focussed on the following areas for the financial statements audits – revenue recognition, creditors, provisions, treatment of new contract arrangements and cash management.

Mr I Sadd, Non-Executive Director noted the importance of the Trust Board's consideration of UHL as a 'going concern' and Mr A Bostock, Trust's External Auditor advised on how the External Auditors would approach its work on the 'Use of Resources' opinion.

Resolved – that the contents of paper O be received and noted.

76/13 MINUTES FOR INFORMATION AND DISCUSSION

76/13/1 Quality Assurance Committee

Resolved – that the Minutes of the Quality Assurance Committee meetings held on 28 August 2013 (paper P refers) and 25 September 2013 (paper P1 refers) be received and noted.

76/13/2 <u>Finance and Performance Committee</u>

Resolved – that the Minutes of the Finance and Performance Committee meetings held on 28 August 2013 (paper Q refers) and 25 September 2013 (paper Q1 refers) be received and noted.

77/13 ANY OTHER BUSINESS

Resolved – that there were no items of any other business.

78/13 IDENTIFICATION OF KEY ISSUES THAT THE COMMITTEE WISHES TO DRAW TO THE ATTENTION OF THE TRUST BOARD

<u>Resolved</u> – that the following items be brought to the attention of the Trust Board:-

 confidential Minute 74/13/2 (c) refers – Report by the Internal Audit Manager. Chair

79/13 DATE OF NEXT MEETING

Resolved – that (A) the next meeting of the Audit Committee be held on Tuesday, 11 February 2014 from 10:30am in the Board Room, Victoria Building, Leicester Royal Infirmary, and

(B) it be noted that this meeting would be preceded by a private meeting between the Audit Committee Chair and the Non-Executive Director members at 10:00am, with representatives from Internal and External Audit to attend from 10:15am in the Committee Room, Victoria Building, Leicester Royal Infirmary.

The meeting closed at 1:00pm.

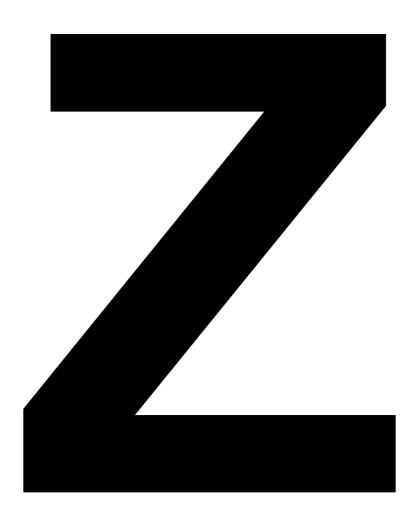
Hina Majeed, Trust Administrator

Cumulative Record of Members' Attendance (2013-14 to date):

| Name | Possible | Actual | % attendance |
|-------------------|----------|--------|--------------|
| K Jenkins (Chair) | 4 | 4 | 100% |
| R Kilner | 3 | 2 | 66% |
| I Reid | 2 | 2 | 100% |
| P Panchal | 2 | 1 | 50% |
| I Sadd | 1 | 1 | 100% |

Attendees

| Name | Possible | Actual | % attendance |
|--------------|----------|--------|--------------|
| S Hinchliffe | 1 | 1 | 100% |
| A Seddon | 4 | 4 | 100% |
| S Ward | 4 | 4 | 100% |
| R Overfield | 2 | 1 | 50% |



UNIVERSITY HOSPITALS OF LEICESTER NHS TRUST

Trust Board Bulletin – 28 November 2013

The following reports are attached to this Bulletin as items for noting, and are circulated to UHL Trust Board members and recipients of public Trust Board papers accordingly:-

- **Updated Declarations of Interest** Lead contact point Mr S Ward, Director of Corporate and Legal Affairs (0116 258 8721) **paper 1**.
- Update on Sickel Cell patient experience (Minute 73/13/4 of 28 March 2013 refers) Lead contact point Ms R Overfield, Chief Nurse (0116 258 6111) paper 2.

It is intended that these papers will not be discussed at the formal Trust Board meeting on 28 November 2013, unless members wish to raise specific points on the report.

This approach was agreed by the Trust Board on 10 June 2004 (point 7 of paper Q). Any queries should be directed to the specified lead contact point in the first instance. In the event of any further outstanding issues, these may be raised at the Trust Board meeting with the prior agreement of the Chairman.

Trust Board Bulletin 28 November 2013 – Paper 1

| NAME | POSITION | INTEREST(S) DECLARED |
|-----------------|----------------------|----------------------|
| Ms Kate Shields | Director of Strategy | Nil return. |

Trust Board Bulletin 28 November 2013 - Paper 2

REPORT TO: Trust Board

REPORT FROM: Liz James Matron, Kate Wilkins/Hilliary Killer Head of Nursing

SUBJECT: Patient Story Update - Improving the patient experience for children

with Sickle Cell Disease

DATE: 28 November 2013

Purpose

To present the impact of the changes made to the experience of children admitted with Sickle Cell Crisis.

Background

In March 2013 the Childrens CBU nursing team presented the work being undertaken to improve the experience of children with Sickle Cell Disease, when they are admitted to hospital. This included a personal account by a young person, Sharon, who expressed her frustration that not all staff were aware of the care she needs.

Progress

Since our work began, children and their families are reporting an improvement in their experience of our service, including acute admissions. The service has been re-audited (July 2013) using NICE criteria and demonstrates some improvements. The information below describes how work is continuing to adapt our approach in order to improve the patient experience further.

Staff Training

The multi disciplinary team (MDT) on the Children's Assessment Unit (CAU) have received training through displays, guidance and face-to-face contact. The Specialist Nurse and Consultant for Haematology continue to support learning for the team on CAU.

Individualised Patient Information

- **Alert cards** for urgent treatment are in use and are very effective, some families have also reported using them when presenting at other hospitals.
- Hand held individualised summary sheets have been created for every patient and are ready for implementation in November 2013.
- A **service leaflet** has also been printed to provide families with information about what to expect from the team and who to contact for advice and support.

Pain Relief

Intranasal Diamorphine has been successfully introduced in CAU. Sharon (service user) has reported her experience of the service is now "gold standard". The audit completed in July 2013 shows assessment of pain on admission is of the standard expected however timely administration of appropriate analgesia remains inconsistent. Preprinted stickers to support prescribing Intranasal Diamorphine are now in use, the effect of which will be reviewed in the next audit (December 2013).

Team Working

The speciality MDT team working remains robust both within UHL and across the East Midlands network. All the patient information above is available on the Sickle Cell and Thalasaemia East Midlands Network website for use by other professionals across the region.

The Specialist Nurse has submitted a poster to the International Forum on Quality and Safety in Healthcare to share our work and its impact on families.

Measurements of Improvement

Monitoring the success of the changes will continue through regular audits and patient feedback. As we learn from our children and their families, we continue to adapt how we deliver care to patients who are admitted in sickle cell crisis in order to address their needs and have prompt delivery of pain control for these young patients, ensuring a consistently high level of care to our patients resulting in a better patient experience