Calderdale and Huddersfield NHS

**NHS Foundation Trust** 

#### Meeting of the Board of Directors To be held in public Thursday 28 July 2016 from 1:30 pm

Venue: Boardroom, Huddersfield Royal Infirmary HD3 3EA

#### AGENDA

| REF   | ITEM  | LEAD                          | PAPER        | PURPOSE<br>OF<br>PAPER/<br>UPDATE |
|-------|---|-------------------------------|--------------|-----------------------------------|
| 1     | Welcome and introductions:<br>Mr Brian Moore, Publicly Elected<br>Membership Councillor<br>Ms Kate Wileman, Publicly Elected<br>Membership Councillor   | Chair                         | VERBAL       | Note                              |
| 2     | Apologies for absence:<br>Dr Linda Patterson, Non-Executive<br>Director   | Chair                         | VERBAL       | Note                              |
| 3     | Declaration of interests  | All                           | VERBAL       | Receive                           |
| 4     | Minutes of the previous meeting<br>held on 30 June 2016   | Chair                         | APP A        | Approve                           |
| 5     | Matters arising and review of the Action Log  | Chair                         | APP B        | Review                            |
| 6     | Patient/Staff Story:<br>'Improving food and drinks for staff and<br>patients at CHFT' presentation by Alison<br>Wilson, General Manager – Compliance<br>and Divisional Support, Chris Bentley,<br>Estates and Facilities Matron and Dr<br>Cleasby, Deputy Chair – Calderdale<br>CCG | Chair                         | Presentation | Note                              |
| 7     | Chairman's Report<br>a. Board to Board Meeting with Mid<br>Yorkshire Joint Board – 11.7.16<br>b. NHS Providers – Governance,<br>Sustainability and Improvement<br>Workshop – 7.7.16   | Chair                         | VERBAL       | Note                              |
| 8     | Chief Executive's Report:<br>a. Sustainable Transformation Plan   | Chief Executive               | VERBAL       | Note                              |
| Trans | forming and improving patient care  | 9                             | ·            |                                   |
| 9     | Consultation Process – Update and<br>Consultation Petition  | Director of<br>Transformation | APP C        | Note                              |

|       |  | and Partnarahina/             | I     |         |
|-------|--|-------------------------------|-------|---------|
|       |  | and Partnerships/<br>Company  |       |         |
|       |  | Secretary                     |       |         |
| Keep  | ing the base safe  |                               |       |         |
| 10    | Board Assurance Framework  | Company                       | APP D | Approve |
|       |  | Secretary                     |       |         |
| 11    | Risk Register  | Executive                     | APP E | Approve |
|       |  | Director of                   |       |         |
| 10    |  | Nursing                       |       |         |
| 12    | Workforce Race Equality Standard<br>(WRES) – Statement and Action Plan | Chief Executive               | APP F | Approve |
| 13    | Care of the Acutely III Patient  | Executive<br>Medical Director | APP G | Approve |
| 14    | Director of Infection, Prevention and                                  | Executive                     | APP H | Approve |
|       | Control Quarterly Report   | Medical Director              |       |         |
| 15    | Director of Infection, Prevention and                                  | Executive                     | APP I |         |
|       | Control Annual Report  | Medical Director              |       |         |
| 16    | Integrated Performance Report  | Chief Operating               | APP J | Approve |
|       |  | Officer                       |       |         |
|       | - Responsive   |                               |       |         |
|       | - Caring   | Director of                   |       |         |
|       | Cofot.   | Nursing                       |       |         |
|       | - Safety   | Director of                   |       |         |
|       |  | Nursing                       |       |         |
|       | - Effectiveness  | Indiang                       |       |         |
|       | Encouveness  |                               |       |         |
|       | - Well Led   | Executive                     |       |         |
|       |  | Medical Director              |       |         |
|       | - CQUINs   |                               |       |         |
|       | - Finance  | Executive                     |       |         |
|       |  | Director of                   |       |         |
|       |  | Finance                       |       |         |
|       |  |                               |       |         |
| Finar | ncial Sustainability   | 1                             | 1     |         |
| 17    | Month 3 – June 2016 – Financial  | Executive                     | APP K | Approve |
|       | Narrative  | Director of                   |       |         |
|       |  | Finance                       |       |         |
| A wo  | rkforce for the future   | •                             |       |         |
| 18    | Medical Revalidation Annual Report                                     | Executive                     | APP L | Approve |
|       |  | Medical Director              |       |         |
| 19    | Update from sub-committees and   |                               |       |         |
|       | receipt of minutes & papers  |                               | APP M | Receive |
|       | <ul> <li>Quality Committee – minutes of</li> </ul>                     |                               |       |         |
|       | 28.6.16 and verbal update from   |                               |       |         |
|       | meeting 26.7.16  |                               |       |         |
|       | Finance and Performance  |                               |       |         |
|       | Committee – minutes of 28.6.16 and                                     |                               |       |         |
|       | verbal update from meeting 26.7.16                                     |                               |       |         |
|       | <ul> <li>Audit and Risk Committee – verbal</li> </ul>                  |                               |       |         |

|  | update from meeting 21.7.16                              |    |  |  |  |
|--|--|----|--|--|--|
| <b>Date and time of next meeting</b><br>Thursday 15 September 2016 commencing at 6.00 pm – Formal Joint BOD/MC AGM<br><b>Venue:</b> Lecture Theatre, CRH |  |    |  |  |  |
|  | y 29 September 2016 commencing at 1.30<br>Boardroom, HRI | pm |  |  |  |

#### Resolution

The Board resolves that representatives of the press and public be excluded from the meeting at this point on the grounds that the confidential nature of the business to be transacted means that publicity of the matters being reviewed would be prejudicial to public interest. (Section 1(2) Public Bodies (Admission to Meetings Act 1960).

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## Calderdale and Huddersfield NHS NHS Foundation Trust



**Approved Minute** 

## **Cover Sheet**

| Meeting:  | Report Author:   |  |  |  |
|---|--|--|--|--|
| Board of Directors  | Kathy Bray, Board Secretary  |  |  |  |
| Date:   | Sponsoring Director:   |  |  |  |
| Thursday, 28th July 2016  | Victoria Pickles, Company Secretary  |  |  |  |
| Title and brief summary:  |  |  |  |  |
| PUBLIC BOARD OF DIRECTORS MEETING MINU<br>minutes of the last Public Board of Directors Meeting | JTES - 30.6.16 - The Board is asked to approve the gheld on Thursday 30 June 2016. |  |  |  |
| Action required:  |  |  |  |  |
| Approve   |  |  |  |  |
| Strategic Direction area supported by this  | paper:   |  |  |  |
| Keeping the Base Safe   |  |  |  |  |
| Forums where this paper has previously be   | een considered:  |  |  |  |
| N/A   |  |  |  |  |
| Governance Requirements:  |  |  |  |  |
| Keeping the base safe   |  |  |  |  |
| Sustainability Implications:  |  |  |  |  |
| None  |  |  |  |  |

### **Executive Summary**

#### Summary:

The Board is asked to approve the minutes of the last Public Board of Directors Meeting held on Thursday 30 June 2016.

#### Main Body

Purpose: Please see attached

Background/Overview:

Please see attached

The Issue: Please see attached

Next Steps: Please see attached

#### **Recommendations:**

The Board is asked to approve the minutes of the last Public Board of Directors Meeting held on Thursday 30 June 2016.

### Appendix

Attachment: DRAFT BOD MINS - PUBLIC - 30.6.16(1).pdf

## Calderdale and Huddersfield NHS

NHS Foundation Trust

#### Minutes of the Public Board Meeting held on Thursday 30 June 2016 in the Large Training Room, Learning Centre, Calderdale Royal Hospital

#### PRESENT

| Andrew Haigh       | Chairman                      |
|--------------------|-------------------------------|
| Dr David Anderson  | Non-Executive Director        |
| Helen Barker       | Chief Operating Officer       |
| Brendan Brown      | Executive Director of Nursing |
| Keith Griffiths    | Executive Director of Finance |
| Karen Heaton       | Non-Executive Director        |
| Richard Hopkin     | Non-Executive Director        |
| Prof Peter Roberts | Non-Executive Director        |
| Jan Wilson         | Non-Executive Director        |
| Owen Williams      | Chief Executive               |
|                    |                               |

#### IN ATTENDANCE/OBSERVERS

| Anna Basford      | Director of Transformation and Partnerships            |
|-------------------|--|
| Kathy Bray        | Board Secretary  |
| Mandy Griffin     | Director of The Health Informatics Service             |
| David Himelfield  | Huddersfield Examiner Reporter (for part of meeting)   |
| Victoria Pickles  | Company Secretary                                      |
| Bob Metcalfe      | Membership Councillor                                  |
| Barbara Schofield | Nurse Consultant in Older People (for part of meeting) |

#### ltem

#### 97/16 WELCOME AND INTRODUCTIONS

The Chairman welcomed everyone to the meeting. A particular welcome was extended to Brendan Brown, newly appointed Executive Director of Nursing, for his first meeting of the Board of Directors.

#### 98/16 APOLOGIES FOR ABSENCE

| Apologies were received from: |   |  |  |  |
|-------------------------------|---|--|--|--|
| Dr David Birkenhead           | Executive Medical Director  |  |  |  |
| Jackie Green                  | Interim Director of Workforce and OD                              |  |  |  |
| Lesley Hill                   | Executive Director of Planning, Performance, Estates & Facilities |  |  |  |
| Philip Oldfield               | Non-Executive Director  |  |  |  |
| Dr Linda Patterson            | Non-Executive Director  |  |  |  |

#### 99/16 DECLARATION OF INTERESTS

There were no declarations of interest to note.

#### 100/16 MINUTES OF THE MEETING HELD ON THURSDAY 26 MAY 2016

The minutes of the meeting were approved as a true record.

#### 101/16 MATTERS ARISING FROM THE MINUTES/ACTION LOG

**25/16a - IMPLEMENTING THE FORWARD VIEW -** It was noted that input from the work undertaken with partners would be brought to the Board of Directors in September.

#### STATUS: Open – BoD Agenda Item September 2016

**26/16b – MENTAL HEALTH – 5 YEAR FORWARD VIEW** - The Chief Executive reported that joint work to expand the Trust's involvement was underway with South West Yorkshire Partnership Foundation Trust. More information would be brought to the Board as appropriate.

#### STATUS: Closed

**30/16 - RISK MANAGEMENT POLICY –** Professor Roberts confirmed that a meeting was scheduled for Friday 1 July 2016 with the Company Secretary and Head of Governance and Risk to discuss risk management in readiness for the Board Workshop on the 13 July 2016.

**33/16 - QUARTERLY QUALITY REPORT –** The Company Secretary confirmed that the quality priorities had been signed off by the Quality Committee at its meeting on the 28 June and it was agreed that these would be circulated to the Board and Membership Council.

#### ACTION: Company Secretary

**87/16 - NURSING AND MIDWIFERY STAFFING – HARD TRUTHS** – It was noted that the Chief Operating Officer and Executive Director of Nursing would report to the Finance and Performance Committee on the work to reduce agency costs. This followed discussion and liaison with Divisional staff to implement the necessary changes required.

#### 102/16 PATIENT STORY 'MRS CAMPBELL'

Barbara Schofield, Nurse Consultant for Older People attended the meeting to present a story by Mrs Campbell. The Board heard about Jack, Mrs Campbell's husband who had been an active and healthy 90 year old man. Due to back pain he had been receiving medication but had become confused and unable to mobilise himself. This led to his decline and admission to rehab at Holme Valley Hospital. Further deterioration resulted in admission to Huddersfield Royal Infirmary.

The Board heard that Mrs Campbell wished to share the story so that other patients could benefit from lessons learnt by the ward staff. The presentation covered a number of issues, which described examples of both poor and good patient experience. The experience of nursing care had varied between on the wards where he had been looked after. Examples of poor care included poor patient hygiene; medications left on bedside, not taken; choice of meals; and the use of call bells.

The last point made by the family was 'being quiet doesn't make you less vulnerable'.

The Board were assured that the areas where improved care could be extended to Jack and his family had been taken on board by the ward staff concerned and they were addressing the issues raised. It was noted that the launch of 'John's Campaign' in the Trust over the next few years would change the leadership and culture throughout the organisation and it was stressed that it was important that this was multidisciplinary across the Trust, with the aim of focusing on family centred care.

The Board asked that thanks be given to Mrs Campbell and other members of Jack's family for sharing their experience with the Trust.

#### 103/16 CHAIRMAN'S REPORT

There were no issues that the Chairman wished to raise.

#### **104/16 CHIEF EXECUTIVE'S REPORT**

#### a. JOINT YORKSHIRE CHAIR/CHIEF EXECUTIVE MEETING - 8.6.16

The Chief Executive reported on the event attended by himself and Jan Wilson on behalf of the Chairman. The Chief Executive of NHS Providers, Chris Hopson introduced the meeting and outlined the national context and financial challenges being faced by NHS Improvement, NHS England and Public Health England.

The main focus of the meeting was around the Sustainability and Transformation Plan in West Yorkshire. It was noted that the Board Workshop on the 13 July would be an opportunity to debate the likely significant changes which would be made to health provision in the future.

#### **105/16 CONSULTATION PROCESS - UPDATE**

The Director of Transformation and Partnerships confirmed that the Consultation process had closed during the week of the 21 June 2016. The timetable for the findings of the consultation being shared with the Clinical Commissioning Groups (CCGs) and Joint Scrutiny Panel in August was noted. It was anticipated that a joint governing body response would be agreed on the 20 October 2016 when the next steps would then be determined. Some concern was expressed by the Board that the ability for the Trust to secure the funding required could be affected due to national financial constraints if there was a delay in the decision.

The Board asked that thanks be given to all staff who had been involved in the Consultation process. It was noted that a number of colleagues have given their own time to make sure they attended events that allowed people to raise their comments and concerns.

#### **OUTCOME:** The Board noted the progress with the Consultation.

#### 106/16 RISK REGISTER

The Executive Director of Nursing reported on the top 9 risks within the organisation. These were:-

6131 (20): Progression of service reconfiguration impact on quality and safety

2827 (20): Over-reliance on middle grade doctors in A&E

4783 (20): Outlier on mortality levels

6345 (20): Staffing risk, nursing and medical

- 6503 (20): Delivery of Electronic Patient Record Programme
- 6658 (20): Patient flow
- 6721 (20): Non delivery of 2016/17 financial plan

6722 (20): Cash flow risk

6732 (20): Cost improvement delivery

#### Risks with increased score

The Board noted that Risk 6722, relating to cash flow - previously scored at 16 had increased to a score of 20 due to the Trust having to manage and prioritise supplier payments to maintain cash balance.

#### **Risks With Reduced Score**

The Board noted that Risk 6723 'suspension of capital programme' had reduced from a risk score of 20 to 16 as an internal review had determined that expenditure on the capital programme could be curtailed without significant risk to the organisation.

#### **New Risks**

One new risk has been added, Risk 6753, scored at 16. This related to the risk of 'inappropriate access to personal identifiable information and Trust data on some Trust computers'. The Director of The Health Informatics Service assured the Board that this issue was being addressed and would be fully mitigated once the EPR system was operational.

Bob Metcalfe raised the question of whether the long term effects of the results of the EU referendum had any implications such as staff recruitment/vacancies and increased drug costs were required to be included on the Risk Register in the future. The Chief Executive acknowledged that the Trust was alert to the issues, would monitor the situation and once the Trust was fully aware of the issues would escalate as appropriate. The Board agreed that this position should be reviewed again in November 2016 and any material risk included in the Risk Register.

## ACTION: Impact of recent Referendum – consideration to be given to inclusion in the Risk Register

#### **Closed Risks**

There were no closed risks on the register to report.

#### Risks to be discussed at next Risk and Compliance Committee

The Board noted that the Risk and Compliance Group would discuss the following risks at the next meeting:

• Athena system in Family and Specialist Services.

#### OUTCOME: The Board received and approved the Risk Register report.

#### **107/16 GOVERNANCE REPORT**

The Company Secretary presented the Governance Report. It was noted that this report brought together a number of items that evidenced or strengthened the corporate governance arrangements and systems of internal control within the Trust.

The issues brought to the Board's attention were:-

#### 1. Q4 Response from Monitor/NHS Improvement

The Trust received feedback from Monitor in relation to the Q4 2015/16 submission and a copy was attached at appendix 1.

#### **OUTCOME:** The Board RECEIVED the Q4 feedback.

#### 2. Board Workplan

The Board work plan had been updated and was presented to the Board for review at appendix 2.

# OUTCOME: The Board CONSIDERED and AGREED the items allocated for the meetings were correct and agreed that there were no other items they would like to add for the forthcoming year.

#### 3. Use of Trust Seal

Four documents have been sealed since the last report to the Board in December 2015 and a copy of the register of these sealing was attached for information at Appendix 3. These were in relation to:-

- Sale of 38 Acre Street (formerly Occupational Health Building). Sold subject to contract for £125,500.00
- Renewal Lease for Park Valley Mills site (Community Midwifes and Child Health Teams) from Holmfirth Dyers Ltd. (£11,250 per annum rent)
- Sub Underlease to extend lease agreement between the SPC, Trust and WH Smith at CRH
- HRI Communities Together Lease relating to radio apparatus being installed at HRI for the broadcast of Radio Sangam Community radio station no rental cost.

#### OUTCOME: The Board RATIFY these sealings.

#### 4. Board of Directors Declaration of Interest Register

Board members were asked to confirm that their entry on the Register at Appendix 4 was correct before publication on the Trust website. All present agreed their entries **OUTCOME: The Board AGREED the contents of the Register** 

#### 5. Board of Directors Attendance Register

The Trust's Standing Orders state that 'the names of the Chair and directors present at the meeting shall be recorded in the minutes. The Secretary shall maintain a record of the number of meetings of the Board of Directors and the attendance of individual directors.' The attendance register at Appendix 5 was from April to February 2016.

#### OUTCOME: The Board NOTED the attendance register.

#### 6. Workforce Well Led Committee - Terms of Reference

The Board was asked to receive and approve the revised Terms of Reference for the Workforce Well Led Committee at Appendix 6.

## OUTCOME: The Board APPROVED the revised Terms of Reference for the Workforce Well Led Committee.

#### 7. Calderdale Artefacts

As reported to the Board in December 2016, arrangements were made for the transfer of the artefacts under an Exhibition Agreement on Tuesday 14 June 2016 to the Halifax Royal Infirmary Hospital Management Company based at Edgcumbe House. It was confirmed that the insurance liability for the items sat with Management Company.

The Board NOTED the letter of thanks received from the Management Company which was attached at appendix 7. The Board asked that thanks be passed to all staff involved in ensuring the completion of this task which had been on-going for approximately five years.

#### OUTCOME: The Board NOTED the transfer of the artefacts to the Halifax Royal Infirmary Hospital Management Company and wished to thank all staff involved.

#### 108/16 WELL LED GOVERNANCE REVIEW ACTION PLAN UPDATE

The Company Secretary reported that all issues had been delivered, although in some areas the newly appointed Executive Director of Nursing and Executive Director of Workforce and Organisational Development would be asked to review to identify whether any further work was required.

The Chief Executive advised that at the last meeting with NHS Improvement it had been suggested that a peer review would be arranged. It was agreed that this would be discussed with NHS Improvement on 19<sup>th</sup> July given that the CQC report would be received shortly.

## OUTCOME: The Board approved the progress of the Well Led Governance Review Action Plan Update.

#### 109/16 INTEGRATED PERFORMANCE REPORT (IPR)

The Chief Operating Officer introduced the revised Integrated Board Report as at 31 May 2016 and explained that key areas would be presented in detail by the appropriate Executive leads. It was noted that this report had been circulated and discussed in detail at the Quality Committee and Finance and Performance Committee earlier that week and the Executive Board the week previously. It was

noted that work continued on the development of specific sub-committee reports in the future.

Discussion was also taking place regarding the timeline for completion of the report and whether it was possible to move the key committee meetings to the 1<sup>st</sup> week in the month.

#### ACTION: Chairman/Chief Executive/Company Secretary

The key areas of specific note from the report were:

#### <u>Safe</u>

• Inpatient Falls with Serious Harm - there were 7 falls in May, which were currently being investigated. This was a further increase on what was already a peak in April. As part of the CQUIN on safety huddles implementation there is an action plan in place to reduce the number of falls.

• Never Event - There had been one Never Event reported in May relating to feeding by a dislodged NG tube. This was in the process of being investigated with NHS England with a final submission date of 11 August to the CCG. The investigation will look at Trust compliance with NPSA alert 2011/PSA002 reducing the harm caused by misplaced NG feeding tubes.

• Maternity - % Post Partum Haemorrage (PPH) 1500ml - An improvement in overall PPH rates had been recorded in May 2016, however, the Trust was still above the target. A reduction in overall PPH rates will lead to improved patient experience following delivery.

• Number of Trust Pressure Ulcers (Category 2) Acquired at CHFT - 22 against monthly target of 17. Further cluster investigations into category 3 ulcers should see improvements in Quarters 2 and 3. The report was expected at the end of June.

The Chairman asked whether the setting of targets for pressure ulcers and falls should be reviewed in the future. It was noted that the Executive Director of Nursing was undertaking work in this area and further information would be brought to the Board after the review had been undertaken.

#### ACTION: Executive Director of Nursing

#### **Effective**

• Total Number of Clostridium Difficile Cases - There were three cases in May, two were avoidable.

• Perinatal Deaths (0-7 days) - at 0.65% are above the 0.1% target. A New Standard Operating Procedure (SOP) for Perinatal deaths and quarterly reports had been produced. Perinatal mortality group meet monthly to review cases and feedback learning. All perinatal deaths were logged on datix as an incident and fully investigated.

• Stillbirths Rate - at 0.65% is above expected levels for the second month running. New SOP in place for stillbirth reduction and an action plan was in place which is monitored on a weekly basis. Quarterly report produced and findings discussed at stillbirth reduction group and Audit meetings.

• Local SHMI - Relative Risk (1yr Rolling Data October 14 - September 15) 113.88 -The two diagnostic groups that are negative outliers are Acute Cerebrovascular Disease and Pneumonia. There was an improvement plan in place to address both of these.

• Split by site, in-hospital and 30-day post-discharge deaths show that SHMI for post discharge deaths from Huddersfield Royal Infirmary (HRI) was much higher than in-hospital HRI deaths or any in Calderdale Royal Hospital. This is currently unexplained and is subject to investigation.

• Hospital Standardised Mortality Rate (1 yr Rolling Data April 15 - Mar 16) 111.6 - Trust predicts further modest reductions in the coming months.

• Mortality Reviews - The completion rate for Level 1 reviews has been declining and YTD was 34%. Recruitment of more reviewers had been discussed and a proposal to move towards a consultant delivered initial review process was agreed at the Mortality Surveillance Group and will be taken to the Divisional Patient Safety and Quality Boards for implementation.

• Crude Mortality Rate - had peaked at 1.6% for May 16. This was to be reviewed by the Mortality Surveillance Group.

• Average Diagnosis per Coded Episode - there had been an improvement in month and work continues with Surgery focusing on improving coding through the use of Bluespier. Similarly in Paediatrics work done on the Paediatric ward will be extended to the Paediatric Assessment Unit.

• Percentage Non-elective fractured neck of femur patients with admission to procedure of < 36 Hours based on discharge is 68.3% against 85% target. In May 26 of 34 people received an operation within 36 hours. There were three clinical breaches and 5 organisational breaches. RCAs are carried on all breaches.

#### Caring

• Only 38% of complaints were closed within timeframe against a target of 100%. This was the lowest position in the last 12 months and was subject of specific discussions as part of the divisional performance agendas.

• Friends and Family Test Outpatients Survey - 90.8% against a target of 95% would recommend the Service against 95% target. Improvement plans were in place around car parking and clinic waiting times.

• Friends and Family Test Community Survey - 87% would recommend the Service against 96.2% target. Actions were in place to address concerns around the perception of poor staff attitudes. Standards of communication and expected behaviours were discussed across the division at every meeting.

#### **Responsive**

Emergency Care Standard 4 hours. May's position had fallen slightly to 93.47% with an increase in patients waiting over 8 hours and further corrective actions have been identified to correct the deterioration. If all actions were achieved the Trust aims to secure a quarter one position of 94% and were seeking to achieve 95% for June. The Trust was 2nd only to Harrogate in performance of surrounding Trusts for the quarter.
% Daily Discharges - Pre 12pm. 17% against 40% target. 2 wards achieved 50% in May. A month on month improvement of 10% is expected from March to achieve 40% by the end of Q1.

• Green Cross Patients (Snapshot at month end) remains high at 90 patients, discharge coordinators now using a case management model to improve patient experience, discharge planning, continuity and integration with social care.

• 83.3% of patients spent 90% of their stay on a stroke ward similar to last monthaction plan for stroke service improvement had been updated.

• Only 47.8% of Stroke patients were scanned within 1 hour of hospital arrival (where indicated) against 90% target - updated action plan.

• % Last Minute Cancellations to Elective Surgery - Continued pressure from Medical outliers on the Gynaecology bed base at CRH. Monthly performance of 1.35% against a target of 0.6%. Discussions taking place to set criteria for outlying into Gynaecology beds and management of patient flow (by July 16).

RTT pathways over 26 weeks highest since July 2015 - need for further validation.
38 Day Referral to Tertiary had improved to 66.7% against 85% target. Action plans had been to Divisional Performance reviews in May with a requirement to achieve by July reflecting changes to reporting rules from Q3.

#### **Workforce**

• Sickness Absence rate had fallen to 4.23% against 4% target the lowest position for over 12 months with improvements across all divisions. Within this long term

sickness is 2.8% against 2.7% with the short term 1.47% against 1.3%. Surgery has improved particularly its short term sickness.

• Return to work Interviews was a key contributor to effective sickness management and was currently only running at 34.6% against 100% target. The Trust also had the highest Turnover rate when compared to surrounding Trusts.

• Mandatory Training and appraisal compliance remained a challenge. Appraisal training proposal – a paper was to be received at the Education Learning Group meeting on 22 June 2016.

It was noted that focus on face to face exit interviews to analyse the retention issues was to be discussed at Executive Board. Professor Roberts asked whether the Trust would revisit the question of bursaries and incentives to join the Trust and the need to widen the scope away from the Huddersfield and Calderdale. The Chief Executive advised that this was particularly relevant to review with the forthcoming Sustainability and Transformation Plan challenges which will affect the universities as well as health sector.

#### <u>CQUIN</u>

• Sepsis - % of patients Screened (admission Units) - On plan to hit 3 out of 4 Q1 targets, risk in achieving 90% of patients screened in Emergency Department for Q1. Performance 43% against year end 70%. ED staff have identified a way to ensure that all staff have a trigger to 'think sepsis' during triage. From June 1st there is a prompt on the EDIS system which needs to be completed at triage to indicate whether patients are showing signs of sepsis. The pathway and triggers for those patients who present directly to MAU/SAU is next to be improved and engagement with colleagues in those areas had begun in June.

#### Activity

• Planned day case and elective activity performance is improved at 3.3% above the month 2 plan. This was driven by over-performance within day case activity, with elective activity remaining below plan. Non-elective activity overall was 3.2% below the month 2 plan which was a continued reduction from April. This continues to be mainly driven by emergency long-stay. A&E had seen activity 7.6% above the month 2 plan which is a significant increase from month 1. Outpatient activity had seen a significant increase across first and follow-ups and is 5.3% above the month 2 plan.

OUTCOME: The Board received and approved the contents of the Integrated Performance Report.

#### 110/16 MONTH 2 - MAY 2016 FINANCIAL NARRATIVE

The Executive Director of Finance presented the finance month 2 report (including the contents of the Integrated Board Report). It was noted that this information had been discussed in detail at the Finance and Performance Committee, both held on the 28 June 2016:-

The key issues included:-

#### Year to date:

The year to date financial position stands at a deficit of £5.87m, an adverse variance of £0.06m from the planned £5.81m. In month, the Trust has seen a stronger performance against planned activity, catching up some of the shortfall seen in Month 1. However, to deliver activity and maintain staffing ratios across the bed base the Trust continues to rely heavily upon agency staffing at premium rates to cover both medical and nursing vacancies driving a pay overspend in both of these areas. Total agency spend in month was just under £2.5m, an increase on an already high run rate and a significant draw on limited cash resources impacting the Trust's ability to pay for other goods and services in a timely way.

The impact of this operational position is as follows at headline level:

- A negative EBITDA of £1.82m, a £0.25m adverse variance from the plan.
- A bottom line deficit of £5.87m, a £0.06m adverse variance from plan.
- Delivery of CIP of £1.26m against the planned level of £1.24m.

 $\bullet$  Contingency reserves of £0.66m have been released in line with the planned profile.

- Capital expenditure of £2.38m, this is below the planned level of £2.52m.
- A cash balance of £1.93m in line with the planned level of £1.94m.
- A Financial Sustainability Risk Rating (FSRR) of level 2, in line with the plan.

As was the case last month, the underlying trading position is masked by a number of one off financial benefits. Outpatient work has been high in the first two months as some specialties aim to get ahead in advance of anticipated capacity gaps later in the year and so this is not forecast to be maintained at the same level. Critical Care income has spiked by £0.46m as a result of the discharge in May of a particularly long staying patient. Finally, one off rebates totalling £0.20m have been received in relation to rates and utilities.

#### Forecast:

Whilst there have been one-off benefits in the year to date, the run rate on underlying expenditure is bringing ongoing pressure with a particular risk around ongoing high levels of agency expenditure. CIP has delivered as planned at Month 2 but it should be noted that the planned profile of CIP is heavily weighted into the latter part of the year and just under half of the £14m required is flagged as 'high risk'. In addition the £2m contingency reserves are planned across the first six months of the year and will therefore bring limited respite against these risks.

Whilst acknowledging these risks, the year-end forecast position at this early stage continues to be to deliver the planned £16.1m deficit. Divisions are required to fully develop and deliver recovery plans to mitigate against the risks and pressures and offset any year to date shortfall. In addition, it is assumed that the Trust will achieve the necessary conditions to secure the £11.3m Sustainability and Transformation Funding which is intrinsic to delivery of the planned deficit.

OUTCOME: The Board received and approved the financial narrative for May 2016.

#### 111/16 NURSING REVALIDATION

The Executive Director of Nursing presented the paper which provided a brief update to the Board of Directors on the progress within CHFT on the implementation of revalidation within the nursing and midwifery workforce.

From April 2016 nurses and midwives in the UK are legally expected to undertake a process of revalidation every three years in order to remain on the nursing register. All registrants are required to meet a number of minimum standards in the three years preceding the date of their application for renewal. Individuals who fail to meet the revalidation standards are not legally able to work in the profession within the United Kingdom. The revalidation process had been implemented in line with national guidance. The Trust had a monthly trajectory of colleagues who were due to complete revalidation and this paper provided assurance to the Board that the processes in place supported colleague's within the Trust to meet regulatory requirements.

The Executive Director of Nursing suggested that now the Trust had assurance there was a robust system in place; consideration should be given to removing this item from the Annual Plan. All present supported this action.

#### OUTCOME: The Board received and approved the Nursing Revalidation Update

#### 112/16 UPDATE FROM SUBCOMMITTEES AND RECEIPT OF MINUTES

The following information was received and noted:-

**a.** Quality Committee – The Board received and noted the minutes from the meeting held on 24 May 2016 and a verbal update from the meeting held on 28 June 2016 was received from Dr David Anderson. Matters arising from the June meeting included:-

- Feedback from mock Cardiac Arrest simulation in Paediatrics learning taken forward.
- Choose and Book assurance given that no patients were coming to harm through delays in this system.
- Fractured Neck of Femur Update received
- Incidents and Coroner Enquiry dissemination of learning discussed.
- Mortality reductions discussion around learning shared.
- CIP quality impact on programme to be assessed.
- Terms of Reference Awaiting CQC report, following which TOR and Work plan would be reviewed October/November.
- **b**. **Finance and Performance Committee** minutes of the meeting held on 24 May 2016 were received. It was noted that there were no other issues not already covered in the meeting discussed at the meeting held on the 28 June 2016.
- c. Audit and Risk Committee minutes of the meeting held on 26 May 2016 were received and noted. The next meeting was scheduled to be held on the 21 July 2016.
- d. Workforce (Well Led) Committee The minutes from the meeting held on the 14 June 2016 were received and noted. The next meeting was scheduled for 15 August 2016 and would be scheduled monthly from thereon. Arrangements were being made for Karen Heaton to Chair this Committee in the future. Thanks were given to Jan Wilson for her help in establishing and chairing this Committee.

The Chairman thanked everyone for their attendance and contributions.

#### 113/16 DATE AND TIME OF NEXT MEETING

Thursday 28 July 2016 commencing at 1.30 pm in the Boardroom, Sub-basement, Huddersfield Royal Infirmary

The Chairman closed the meeting at 15:45 hours



## **Approved Minute**

| Cover Sheet |  |  |  |
|-------------|--|--|--|

| Meeting:   | Report Author:  |  |  |  |
|--|---|--|--|--|
| Board of Directors   | Kathy Bray, Board Secretary   |  |  |  |
| Date:  | Sponsoring Director:  |  |  |  |
| Thursday, 28th July 2016   | Victoria Pickles, Company Secretary                                 |  |  |  |
| Title and brief summary:   |   |  |  |  |
| ACTION LOG - PUBLIC BOARD OF DIRECTORS<br>Action Log for the Public Board of Directors Meeting | - 1 JULY 2016 - The Board is asked to approve the as at 1 July 2016 |  |  |  |
| Action required:   |   |  |  |  |
| Approve  |   |  |  |  |
| Strategic Direction area supported by this   | paper:  |  |  |  |
| Keeping the Base Safe  |   |  |  |  |
| Forums where this paper has previously be  | een considered:   |  |  |  |
| N/A  |   |  |  |  |
| Governance Requirements:   |   |  |  |  |
| Keeping the base safe  |   |  |  |  |
| Sustainability Implications:   |   |  |  |  |
| None   |   |  |  |  |

### **Executive Summary**

#### Summary:

The Board is asked to approve the Action Log for the Public Board of Directors Meeting as at 1 July 2016

## Main Body

Purpose: Please see attached

Background/Overview: Please see attached

The Issue: Please see attached

Next Steps: Please see attached

#### **Recommendations:**

The Board is asked to approve the Action Log for the Public Board of Directors Meeting as at 1 July 2016

### **Appendix**

Attachment: DRAFT ACTION LOG - BOD - PUBLIC - As at 1 JULY 2016.pdf

#### ACTION LOG FOR BOARD OF DIRECTORS (PUBLIC)

| Red     | Amber | Green  | Blue    |
|---------|-------|--------|---------|
| Overdue | Due   | Closed | Going   |
|         | this  |        | Forward |
|         | month |        |         |

| Date<br>discussed<br>at BOD<br>Meeting<br>Date | AGENDA ITEM  | LEAD      | CURRENT STATUS / ACTION  | DUE<br>DATE | RAG<br>RATING | DATE<br>ACTIONED<br>& CLOSED |
|--|--|-----------|--|-------------|---------------|------------------------------|
| 26.11.15<br>(180/15)                           | PERFORMANCE MANAGEMENT FRAMEWORK – UPDATE<br>ON PMF PILOT<br>Update on pilot to be brought in February 2016.   | СОО       | <b>25.2.16</b><br>Report received. Likely implementation to be July 2016.  | 29.9.16     |               |                              |
| 25/16a<br>25.2.16                              | IMPLEMENTING THE FORWARD VIEW<br>Following discussion it was agreed that a paper would<br>be prepared for the Board once the footprint<br>levels/Trust's role had been finalised   | DoF/DTP   | <b>26.5.16</b><br>Director of Transformation and Partnerships advised that<br>plans were being developed. Agreed that input would be<br>brought to the September BOD Meeting.  | 29.9.16     |               |                              |
| 26/16b<br>25.2.16                              | MENTAL HEALTH – 5 YEAR FORWARD VIEW<br>Board to consider having Mental Health champions<br>both in terms of Exec and Non Exec Directors.<br>Detailed resources to be brought back to a future BOD<br>Meeting for discussion.   | Chair/CE  | <ul> <li>26.5.16<br/>Chair and Chief Executive to review.</li> <li>30.6.16<br/>Work was underway with SWYPFT. More information<br/>would be brought to the Board as appropriate.</li> </ul>                              |             |               |                              |
| 33/16<br>25.2.16                               | QUARTERLY QUALITY REPORT<br>The Board agreed that the level of detail being<br>reported to the Board should be reviewed by the<br>Quality Committee. Juliette Cosgrove agreed to<br>ascertain the level of information required for the<br>various sub-committees and make recommendations<br>accordingly. | DoN       | DoN currently reviewing information and data reporting and escalation.   | 29.9.16     |               |                              |
| 86/16<br>26.5.16                               | STRATEGIC PLAN – YEAR 1 ENDING MARCH 2017<br>Output from MC/BOD Workshop held on 10.5.16 was<br>received and approved. It was agreed:<br>a. Local Quality priorities would be presented to a   | CE/Co Sec | <b>30.6.16</b><br>The Company Secretary confirmed that the local priorities had been signed off by the Quality Committee at its meeting on the 28 June and these had been circulated to the Board and Membership Council |             |               |                              |

#### ACTION LOG FOR BOARD OF DIRECTORS (PUBLIC)

| Red     | Amber | Green  | Blue    |
|---------|-------|--------|---------|
| Overdue | Due   | Closed | Going   |
|         | this  |        | Forward |
|         | month |        |         |

| Date      | AGENDA ITEM | LEAD | CURRENT STATUS / ACTION | DUE  | RAG    | DATE     |
|-----------|-------------|------|-------------------------|------|--------|----------|
| discussed |             |      |                         | DATE | RATING | ACTIONED |
| at BOD    |             |      |                         |      |        | & CLOSED |
| Meeting   |             |      |                         |      |        |          |
| Date      |             |      |                         |      |        |          |

|                   | future BOD Meeting, subject to approval by the Quality Committee.   |         |  |            |  |
|-------------------|---|---------|--|------------|--|
| 87/16<br>26.5.16  | NURSING AND MIDWIFERY STAFFING – HARD<br>TRUTHS REQUIREMENTS<br>Discussion at F&P noted. Agreed that issue of<br>recruitment would be triangulated with the Patient<br>Flow Team through the Acting DoN and COO. This<br>information would be presented to F&P before being<br>finalised for the Board of Directors.  | DoN/COO | <b>19.7.16</b><br>Patient flow and Hard Truths (Nurse staffing) details to be<br>reported on IPR as individual entities.<br>Nurse staffing issues within non-ward based departments<br>ie Patient Flow Team to be escalated within Hard Truths<br>papers going forward to the Board. |            |  |
| 94/16<br>26.5.16  | STAFF SURVEY ACTION PLAN<br>Concern was expressed that some timelines would be<br>difficult to achieve and it was agreed that work should<br>be undertaken to aim towards the timeline but it was<br>acknowledged that some may require additional time.<br>It was agreed that feedback on the progress from all<br>workstreams would be brought to the BOD in<br>September 2016. | All     |  | 29.9.16    |  |
| 106/16<br>30.6.16 | RISK REGISTER – IMPACT OF RECENT REFERENDUM<br>The question of whether the long term effects of the<br>results of the EU referendum had any implications<br>such as staff recruitment/vacancies and increased<br>drug costs were required to be included on the Risk<br>Register in the future. The Chief Executive<br>acknowledged that the Trust was alert to the issues,       |         |  | ? Nov 2016 |  |

#### ACTION LOG FOR BOARD OF DIRECTORS (PUBLIC)

| Red     | Amber | Green  | Blue    |
|---------|-------|--------|---------|
| Overdue | Due   | Closed | Going   |
|         | this  |        | Forward |
|         | month |        |         |

| Date      | AGENDA ITEM | LEAD | CURRENT STATUS / ACTION | DUE  | RAG    | DATE     |
|-----------|-------------|------|-------------------------|------|--------|----------|
| discussed |             |      |                         | DATE | RATING | ACTIONED |
| at BOD    |             |      |                         |      |        | & CLOSED |
| Meeting   |             |      |                         |      |        |          |
| Date      |             |      |                         |      |        |          |

|                   | would monitor the situation and once the Trust was<br>fully aware of the issues would escalate as<br>appropriate. The Board agreed that this position<br>should be reviewed again in November 2016 and any<br>material risk included in the Risk Register.  |                              |   |         |  |
|-------------------|---|------------------------------|---|---------|--|
| 109/16<br>30.6.16 | INTEGRATED PERFORMANCE REPORT – BODMEETING DATESDiscussion was taking place regarding the timeline for<br>completion of the report and whether it was possible<br>to move the key committee meetings to the 1 <sup>st</sup> week<br>in the month.   | Chair/Co<br>Sec/Board<br>Sec |   | 28.7.16 |  |
| 109/16<br>30.6.16 | IPB – TARGETS<br>The Chairman asked whether the setting of targets for<br>pressure ulcers and falls should be reviewed in the<br>future. It was noted that the Executive Director of<br>Nursing was undertaking work in this area and further<br>information would be brought to the Board after the<br>review had been undertaken. | Exec DoN                     | 11.7.16<br>Confirmation for review of targets to be tabled at<br>September Board IPR<br>Action correlates with Board action 33/16 | 29.9.16 |  |

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## **Approved Minute**

## **Cover Sheet**

| Meeting:  | Report Author:                      |  |  |  |
|---|-------------------------------------|--|--|--|
| Board of Directors  | Kathy Bray, Board Secretary         |  |  |  |
| Date:   | Sponsoring Director:                |  |  |  |
| Thursday, 28th July 2016  | Victoria Pickles, Company Secretary |  |  |  |
| Title and brief summary:  |                                     |  |  |  |
| CONSULTATION PETITION - The Board is asked to RECEIVE a Petition relating to the proposed reconfiguration of hospital services. |                                     |  |  |  |
| Action required:  |                                     |  |  |  |
| Note  |                                     |  |  |  |
| Strategic Direction area supported by this paper:   |                                     |  |  |  |
| Transforming and Improving Patient Care   |                                     |  |  |  |
| Forums where this paper has previously been considered:   |                                     |  |  |  |
| N/A   |                                     |  |  |  |
| Governance Requirements:  |                                     |  |  |  |
| Transforming and Improving Patient Care   |                                     |  |  |  |
| Sustainability Implications:  |                                     |  |  |  |
| None  |                                     |  |  |  |

### **Executive Summary**

#### Summary:

The Board is asked to RECEIVE the Petition relating to the proposed reconfiguration of hospital services.

#### Main Body

#### **Purpose:**

This report confirms receipt by the Trust of a petition relating to the proposed reconfiguration of hospital and community services.

#### Background/Overview:

As part of the consultation process, a petition was received by NHS Greater Huddersfield Clinical Commissioning Group on 21 June 2016. As it is addressed to the Trust, it was agreed that the Trust Board should formally receive and note the petition.

#### The Issue:

In line with Standing Order 2.7 (Where a petition has been received by the Trust, the Chair shall include the petition as an item for the agenda of the next Board of Directors meeting.) it was agreed to include the petition on the agenda of the July Board meeting. The petition contains 160 signatures.

#### **Next Steps:**

The petition has also been formally received by NHS Greater Huddersfield Clinical Commissioning Group Governing Body and will be included in the consultation feedback

#### **Recommendations:**

The Board is asked to RECEIVE the Petition.

#### Appendix

Attachment: C460\_3 John Garside Petition.pdf

## Petition To Calderdale N.H.S. Trust & Mr Jeremy Hunt Minister Responsible For The N.H.S.- To stop dismantling Kirklees N.H.S.

We the undersigned residents of Kirklees demand that the accident and emergency department continue at Lindley H.R.I. hospital for many decades to come. It is ideally located to serve 250,000 population of Kirklees and beyond.

Address & Post code. Name. Signature. HOTSIF Star Holsount 3-7 ARC WONTH Republic. SARAH HOWORNY. 68 upper land Sara marriage ssmallige. PHILIPPH ROBINSON 116 UPFER CHOUCH Leppe Robin LINTHWAITE HAT SP& PR. RoBINSON and m John Thomas 4 Dairy Green HD75PJ KALLER RUTH ALLEN ROW MOVERISON 3 DAISY GREEN HOT SAT STONEY Stock MER GOUGE #375Pil Myony A.C.GABANSKI 175, HD4 75N



## Petition To Calderdale N.H.S. Trust & Mr Jeremy Hunt Minister Responsible For The N.H.S.- To stop dismantling Kirklees N.H.S.

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We the undersigned residents of Kirklees demand that the accident and emergency department continue at Lindley H.R.I. hospital for many decades to come. It is ideally located to serve 250,000 population of Kirklees and beyond.

Name. Address & Post code. Signature. KAMendar L' R. HOWANS 3 TOPOTHE HIN HADISUN 8 woods mount Delan & D Handt Moor Top, Bunk Platt LA 3 L Smith 4- ROCK VIEW, MARSDEN 15 JCARTOR 34 TOP 'S' THE MILL H)7150A \$ 216Monul to Mrs. Now is MANGREDTER RD NOL Ille Jul Marchen Tel Stewert 4401 8. Monard 3 Top O The Mill, Shithmaile (AMonta 19 faib 24 ARAMUR SA 501 CAR 427 F HD7 500 JOG FORF GOODWIN SLACTHWAITE 14 HAWTHORNE RD Allord MUALIAN HOTSER. Ky Bower 17 Chapel Hill HD75NJ S Lockwood 12 Steve Lockwood 18 CLOUGH DR HO75Px >/ HOWARD BLACKGR WINDSUR FARM, HD7 STR ANNE DIXON 4 PIONEERHOUSE HD75TR KWA 5 RACHER WARLER MATTHEW WALKER iA 28

## Petition To Calderdale N.H.S. Trust & Mr Jeremy Hunt Minister

## Responsible For The N.H.S.- To stop dismantling Kirklees N.H.S.

We the undersigned residents of Kirklees demand that the accident and emergency department continue at Lindley H.R.I. hospital for many decades to come. It is ideally located to serve 250,000 population of Kirklees and beyond.

Address & Post code. Name. Signature. David Ellison 90 upper clough Linthwaite 90 UPPERCHOUGH LINTHWATTE barne Oler JOANNE ELLISON HD7 - SPG HUDDERSFIELD Beadie 86. Uller Cource KATHERN BEADLE 86 UPPin Prach ROBERT BERTH ADA KOBUCTSHAN SO PAULION WAY Horson HOGSQW ALEXANDRA RUSINSTSHINI t١ 11 11 Wendy Statt 103 Clough Drive ve.14 51 Cloug 83 CLargh Drive HOT SPX R (LAM al Barks Rol. Cilleus HAN 565 A. He-Stall 59 clough Drue 410>5PX M. ECOHILI Limit M BRUDICSIDE 29 inoundar

## Petition To Calderdale N.H.S. Trust & Mr Jeremy Hunt Minister Responsible For The N.H.S.- To stop dismantling Kirklees N.H.S.

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It has good road communications and a well laid out hospital in case of a serious accident on the M62. Parts have been refurbished in recent years to a high standard. We demand that residents of Kirklees have full N.H.S. hospital services based on the existing Lindley hospital, including A&E, intensive care, maternity, stroke, heart, cancer, colon, and all the back up services e.g. X-ray, scan, blood testing etc. Further copies & collection contact John 01484 843600. none face book participants.

Name. Address & Post code. Signature. C CTOOP 4 LINCE LONDON HO7 STR I LITTLE LONDON DRAKE G HD75PY 1 Little London DEALE CHDT SPY. SALEN SARTA T ANDERSON LANE ( A DAILY KU3 36 HORT. acknowlos 12 antes ASOA anth a kase 23 Stochmon Roo 4075TR

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## Petition To Calderdale N.H.S. Trust & Mr Jeremy Hunt Minister Responsible For The N.H.S.- To stop dismantling Kirklees N.H.S.

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Name. Address & Post code. Signature. 42 UPPER CLOUCH PETER LOVE 33, Longler Avenue beck Orbell HOU SJE Myrtle Sherwood 36 Longden Avenue HO4 JJE A melia Pryke 50 oldines wood RON HD4-7AS PA Martini 29 Longden Avenue HD45JD K ladi 34 longden Acence ť K Coch the loge 50 Delves wood'id 404 SJE HD4 TAS tik. hy N A Prople 50 Delves Wood Rd NA Influ HJJ4 JAS James Onell 32 Longden Aue H04 5 5E Stephance Ladge 53 JAGGER LANE. Subjec HOS 9TF

Petition To Calderdale N.H.S. Trust & Mr Jeremy Hunt Minister

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Responsible For The N.H.S.- To stop dismantling Kirklees N.H.S.

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Name. Address & Post code. Signature. 338 Leymoor Rd R. Beaumont - Millow R. BEAUNONT-MILLAR. Golear Nor Fields He 4GL HOT R. WHEFE HD7 SPH AGENTLEY 3 FIELDSHEAD BUNGLOUNS ABORD HO7 5PM BUNG JEWKIN A Denhurs FIELDSHEND HA 75 PH JENKINS FIELFISHEAD BUIS M. A Sentin Alc. Bughen H)7-5PH P Dela 267 il pper Claugh hu lhowante HDM 5PG 159 Lagcelles Hall Rd Kirkbaton HJS OBE Part Hepler\_ 'n S. whitehall Rd. MD7 SPN Turch Inches THERE A WERD. 8 violet terrace, HX6205 5. Chothe Sophie chatha 2 FLELDHEAD BUNCALOWS WINTHWATTE K. Foley 1048 MANCHEITTIN ROS KINTENNIM HA7599 14 HOW WAD R SMITH FIELDHEAD LINTHWAITE HOTSPOLE 149 BERIL SHITH

## Petition To Calderdale N.H.S. Trust & Mr Jeremy Hunt Minister

Responsible For The N.H.S.- To stop dismantling Kirklees N.H.S.

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Name. Address & Post code. Signature. Matthe Russell 51, Dunce Park Close Ellarg Ĉ MAnderson I The cedars Mortora Branhope LS169EA. 5 HIGH HOUSE JUHITELH Water 1 3

Knohren Sasse

C

Thomas James Ravison

James Peasen

LANE LINTHWAITE HOTSTS

43 Helme Village

HDISPUL

1 BLACKMOORFOOT HO7 STR

1 Blockemeentor HOPSTR



## Petition To Calderdale N.H.S. Trust & Mr Jeremy Hunt Minister Responsible For The N.H.S.- To stop dismantling Kirklees N.H.S.

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Address & Post code. Name. Signature. IS BLACKINGOR FOOT CULIE SHAW HONSTR T. Mas 25BLAC - MONTON 1 Chil HD7STR. chune U.S. Sierporto HOG 5BN Majohak Den Mes Fillin HDG 5BW. 107 STR G-4. JECTEL Glyn STR. 12D7 W Gu. SANDRA BRAMLEY BDI8 2NN CHRIS BRAMCEL B4 HOPE AVENUE STIPLEY GOISZAW SKECMAN THEREG HD8 9DE D. HUTCHINSON P. PHILROTT. 102, UPPOR CLOGHY OL F LINTHEN ALTS HOZ P.g JABIAN STELMENT 38 upper clough Lathwaite

HOT SPF

# 35 of 218

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## Petition To Calderdale N.H.S. Trust & Mr Jeremy Hunt Minister Responsible For The N.H.S.- To stop dismantling Kirklees N.H.S.

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Address & Post code. Name. Signature. C Brock 137 UFAER CLOCGH -C BROOK A BROOK 2K. Nuttall Clough View, Stones Lane, Lindhuaite, HD7 5PP. R. Nutall MP. Nuttall ~ `` 11 Ń 7 Blachwoor foot HO750 -E Dame Martell 11 Blackwoonfort HDY 5TR & Smill Kem 13 Blachmontof HD75TR IV Brookes 49 BankRd HDT 5FP & D popul 27 Masefield Road. OL14 LX 1 SC Eggleton. 5 BLACKMOORFOOT HD7. STR 10 MIP. WINTER 5 BLACKMOURFOOT HD 75TR A-W. WINTER 11 53 Helme Village, HD 9 5 RW Many Worswic Mary Worswick. 19 128 Upper Clough Luthwaite HD7 5PO Mratts Marison 13 The isper currigh inthe wante MITSPQ Stoneybook Vipper Clough HISTSPQ Smorries Mrs Hamson Sanymorrison 52 Upper Claugh HDSPF & Canib 6 MRGGanido

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## Petition To Calderdale N.H.S. Trust & Mr Jeremy Hunt Minister

**Responsible For The N.H.S.-** To stop dismantling Kirklees N.H.S. We the undersigned residents of Kirklees demand that the accident and emergency department continue at Lindley H.R.I. hospital for many decades to come. It is ideally located to serve 250,000 population of Kirklees and beyond.

Name. Address & Post code. Signature. Blackmoorfoot, Linthwaite HUDT STR Little London Cotlage Jayne Whitwam Blackmoorfoot, Linthwite 1. stuart whitwam HOT STR ABDINON 3 Pioneer Farm, Monica Dixon Blackmoorfoot, Linthwaite HO7 STR Elland HuliFux 5 Grathm 4 14×35BU 7 timber Street Elland 1-1×5 OEA S 7. Grlad win 66° SAddleworth Rul M. Momes HALLAR KAND R.S.JAMI A COPONATION ST, GREETLAND HX 1+X4 8AP. A. (ORAGET.

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Name. Address & Post code. Signature. 38, UPPER LOUGH Jow Jors fr. 1 LINTAWATTE HUDDS HOT. SPF Address & Post code. - JOHN GARSIDE - GRISTINE SYKES 32, UPAER CLOUGH, P. Sylas A MNTHWAITE HDISPE KEITH & FELDING THE COTTAGE CLOUGH HOUSE UNTHWATTE HISTSPF + Simon Holroyel 16 Dearn Fold Lindley Horacal HD3 330 CMRIS TONKS 35 LAPKFIELD COURT. HOG IAW 38 BRACKENTLED FIELD 6 L ARBEN CERA UPPER CLOUGH, LINTHWAITE \$3-NDISPT 1 CAROLINE NOODHOUSE Woo house 34 UPPER CLOUGH LINTHWAITE HD75PF DAUIO WOODWARD 34 upper cloudt LINTHWAITE HD75PF JANES WHI ITTON UPPER CLOUGH LEWTHWAITE HD75PF t.J. BULLAS 36 NEW STREET

NPPER CLOUGH

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Dr. Clast
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Name. Address & Post code. Signature. 2 Pog Hall H07-5PL . R hockett Lenthache ť H H. Loclett 2 Pog Hall 8 BG HAC 14114 K-KALE 7 WIRHAU RID HOT SON. TAMES 7 Whitehall Rd HO7SPN. 10 WINTER HILL A-FIELDING Field LINTHWALTE HD7 575 L.Fielding 10 Winter Hill HD7 5TS Thusmand Conser green Close Contante 403 505 up a gree Milwey Steven 133 Upper clough Inthrante +107 SPG JOHN REEBUCK 431 Blackwoorfoot 38 Rd. Ciosland Mar

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Address & Post code. Signature. Name. 173, UPPERCLOUGH JSPQ K.M.HIRSI XAH isV RJHirst \$\$ Moor Park Ave RJ Hirst & ¥. HO47AL Bea MA Dues 8/ Sonnydule Ave HUDS HUISNE 4 Mingson D. GREGSON -14 UP PER CLOUGH P. GREGSON J 5 P. Gregson Luilliparte HAT SPF Walk syke Form Wilford sykes. South croscord, HATTB2 6 Wilfred Sykes RICHARD SYKES 8. STOWEFTELD BD CROSLAND HILL. Richard Septer 3. Sander Duffy 54 Upper Clayb, HD75PF, Show POS MALL BUNGALOO HD75PC HUSON SUAN ч EGEORGE SUAN ũ AMakes 4/ Indrew Martens 9 Huge HOUSE LANCE H0153 K Woode and 1+D7 5TS 7 High House Love FBeryl Woodward 7 Daisy Green HD7 SPJ 13 Charlotte Holmes CHalmer 175 UPPERCLOUCH HO75PQ 4 ANDREW DYSON lolin Vieleriso CRABTREE BARN HEY LANE HD 7 S COLIN DICKINSON Ц И Kameler Licle 18 1ı L PANELA u A GRANVILLE ROBINSON 19 BLACKMOURFOOT HO75TR Main 18 GUEBOYS ROBINSON ų h 4 CIE Colaisen.

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|                  | Name.            | Address & Post code.   | Signature.      |
|------------------|------------------|--|-----------------|
| L-A              | -Ribouton        | 31 BLACKMOURFOOT<br>MUDDERGFIELD<br>HD7 STR                      | Ribb            |
|                  | Ogoli<br>. Tuzer | 1000 BA9.  | Gilah           |
|                  |                  | 8 Hubert Street<br>Huddersfield<br>HD3 375                       | Sutger.         |
| + <del>F</del> . | Deria            | 838 Nancherter<br>Road Linthwald<br>Huddersfield<br>HD9505       | A               |
| 57.5             | chelefield       | Clough Royd, 8, Flathou<br>Linthu aite<br>Huddersfield<br>HD75PR | 12 Rcholefierce |
| 55               | Soitotua         | 7, FLAT HOUSE LAN<br>LINTHWAITE,<br>HUDDERSALL,<br>HD7 SPR.      | ,<br>,          |
|                  | 40               |  | 40 of 218       |

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Name. Address & Post code. Signature. The Bulls Head -HD75 Modult 2 HOUR ING A. LEYLAND THE OLD FARMHOURE 31 Baren VIGN RO NGIHERION HOL 721 MORSHALL Woodlands HOF STR BMULLARK 12 SKELTON DESSENT mosiano usol DOERSFELD hou spn T. MULLARKAY a. 1 KIGHAD FRUINT 29 OSAGE KANINE HOY 744 32 WESTFLEND SPY AFRONT P ARMERRONCE පි D. YOUNG 58 POININE VIEW HOTSSD ] J. STOCHO 203 LAWE TOP, LINTHWAITE 41

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Address & Post code.

Name. MS Myers m.D. Bookroyd. H.Hemingway

GREEN K COX

KSaunders

RBANNS

R M'reill

S. Castle

John McAroy PHILIP FRANCIS S. SENIOR. D SCOTT AN USHER

Charlobart

pisher-en 122 Upper Clough Aller Allerted II WIND TTE HOTSPOR D. Bookroyd 21, avison Road HOHATH M. D. Bookroyd H. UPPER HIGHFIELD Scouthborde HAT. 2 FLATHOUSE, UNTHIMATTE HOT JPR free 4 WHOTEHOU ED HOTSON K C JTI AWATENIL 2 Newland fold Hoissy KSaundos Blackmoorfoot 3 NEWLAND FOLD, HO7 594 S NEWLAND FOLD, HD7567. 7 Newland Fold, HDT Sart Neulard Fold, ND75GY JM. Aver 127 UPPER CLOUCH, HO75PG 121 UPPERCLOVERY MD7 5PG lenion HD7 5PM 2 LOTTLE LONDON BLACKMOORFOOT 3 LITTLE LONDON 407 5PY BLACKMOORFOOT,

Signature.

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Address & Post code. Signature. Name. 22 Bogument St T lain 403-25 With Clarkert Galante S DUNN 11 4 Deck WARE, CRIMALE 1.M. Slew HV.Z 37 Countlinds newsance 59. Lockum so sint LOWER WALKOUL HAJ 481.  $\mathcal{I}_1$ J SELST 37 STIRLEY HUL, HDA GTX A NEWTON Holmfirth HOA SPT N Reales Holmfrith HD9 SPT. Garin Reeves 21 BLANELAN DRIVE HIDG 400 -DANS Jones 160 Helme LANG HD95KJ FCILtford

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## **Approved Minute**

## **Cover Sheet**

| Meeting:   | Report Author:                                 |
|--|--|
| Board of Directors   | Kathy Bray, Board Secretary                    |
| Date:  | Sponsoring Director:                           |
| Thursday, 28th July 2016                                   | Victoria Pickles, Company Secretary            |
| Title and brief summary:                                   |  |
| BOARD ASSURANCE FRAMEWORK - The Boa<br>Assurance Framework | rd is asked to approve the update to the Board |
| Action required:   |  |
| Approve  |  |
| Strategic Direction area supported by this                 | paper:   |
| Keeping the Base Safe                                      |  |
| Forums where this paper has previously be                  | een considered:                                |
| N/A  |  |
| Governance Requirements:                                   |  |
| Keeping the base safe                                      |  |
| Sustainability Implications:                               |  |
| None   |  |

## **Executive Summary**

## Summary:

The Board is asked to approve the update to the Board Assurance Framework

## Main Body

### **Purpose:**

The Board Assurance Framework has been reviewed to take account of the 1 Year Plan on a Page, approved at the Board meeting in June.

A new risk has been identified and included on the BAF:

- Failure to maintain a cash flow position

There are two risks recommended for closure:

1. Failure to deliver a robust financial and CIP plan for 2016/17

It is recommended that this risk be closed and a new risk be identified to address the financial and CIP planning process for 17/18 and beyond

2. The Trust is unable to grow due to inability to increase clinical income opportunities

It is recommended that this risk be closed and a new risk be developed to reflect the Sustainability and Transformation Plan work and the wider West Yorkshire discussions

## Background/Overview:

Please see attached

The Issue: Please see attached

Next Steps: Please see attached

## **Recommendations:**

The Board is asked to approve the update to the Board Assurance Framework

## Appendix

## Attachment:

16.17 Board Assurance Framework July - Board meeting.pdf



#### Contents:

- 1 Summary sheet
- 2 Heat map
- 3 Transforming and improving patient care
- 4 Keeping the base safe
- 5 A workforce fit for the future
- 6 Financial sustainability
- 7 Key



| REF  | RISK DESCRIPTION  | Current<br>score | Lead    | Link to RR                  |
|--|---|------------------|---------|-----------------------------|
| Transfo  | orming and improving patient care   |                  |         |                             |
| REF       RISK DESCRIPTION       score       Lead       Link to RR         001       Trust is perceived to provide poor standards of care for acutely ill patients/frail elderly patients as a result of a high HSMR and / or       21       DB       2827         002       Failure to deliver large-scale transformational service change due to insufficient capacity and capability across the organisation to       20       OW       6333         002       Failure to deliver large-scale transformational service reconfiguration while keeping the base safe       20       OW       63446         003       failure to progress service reconfiguration caused by an inability to agree a way forward across health and social care partners       20       AB       22827         04       quality to deliver appropriate services across seven days resulting in poor patient experience, greater length of stay and reduced       12 +       DB         045       failure to successfully implement the trust's electronic patient record that supports the delivery of high quality, efficient and cost       15 +       MG       6230         065       failure to successfully implement the trust's electronic patient record that supports the delivery of high quality, efficient and cost       15 +       MG       6230         07       failure to anintain the quality of patient care and comply with internally and externally set standards on quality and safety       15 +       BB       6300 |   | 2827             |         |                             |
| 002  |   | 20 =             | ow      | 6346                        |
| 003  |   | 20 =             | AB      | 2827                        |
| 004  |   | 12 =             | DB      |                             |
| 005  |   | 15 =             | MG      | 6230                        |
| 006  |   | 9 =              | BB      |                             |
| Keepin   | g the base safe   |                  |         |                             |
| 007  | Failure to maintain the quality of patient care and comply with internally and externally set standards on quality and safety | 15 =             | BB      |                             |
| 008  | Failure to implement robust governance systems and processes across the Trust   | 12 =             | OW      |                             |
| 009  | The Trust does not deliver the necessary improvements required to achieve full compliance with Monitor                        | 20 =             | OW      | 4706                        |
| 010  | Failure to achieve local and national performance targets   | 16 =             | HB      | 2828                        |
| 011  | Failure to maintain current estate and equipment and to develop future estates model to provide high quality patient care     | 16 =             | LH      |                             |
| A work   | force fit for the future  |                  |         |                             |
| 012  |   | 20 =             | BB / DB | 6345                        |
| 013  | Failure to attract and develop appropriate clinical leadership across the Trust.  | 16 =             | DB      |                             |
| 014  | Failure to appropriately engage all colleagues and embed the culture of the organisation across all sites.                    | 12 =             | JE      |                             |
| Financi  | al sustainability   |                  |         |                             |
| 015  |   | 15=              | KG      | 6721                        |
| 016  | Failure to develop a robust financial plan for 2016/17 including identification of CIP  |                  | KG      | CLOSED TO BE<br>REDEVELOPED |
| 017  | Failure to progress and agree a five year strategic turnaround plan across the local health economy                           | 15 =             | AB      |                             |
| 018  | The Trust is unable to grow due to inability to increase clinical income opportunities  |                  | AB      | CLOSED TO BE<br>REWORDED    |
| 019  | Failure to maintain a cash flow   | 20 NEW           | AB      | 6722                        |

| LIKELIHOOD        |                   |           | CONSEQUENCE (ir       | npact / severity)  |  |
|-------------------|-------------------|-----------|-----------------------|--|--|
| (frequency)       | Insignificant (1) | Minor (2) | Moderate (3)          | Major (4)  | Extreme (5)  |
| Highly likely (5) |                   |           |                       | <ol> <li>Mortality</li> <li>Large scale transformation</li> </ol>  |  |
| Likely (4)        |                   |           | 4. Seven day services | <ol> <li>11. Estate fit for purpose</li> <li>13. Clinical leadership</li> <li>19. Cash flow</li> <li>10. National and local targets</li> <li>14. Staff engagement</li> </ol> | <ul><li>15. Financial delivery 16/17</li><li>12. Staffing levels</li><li>9. Breach of monitor licence</li><li>3. Service reconfiguration</li></ul> |
| Possible (3)      |                   |           | 6. PPI                | 8. Governance  | 5. EPR<br>7. Compliance with quality standards<br>17. Five year turnaround plan  |
| Unlikely (2)      |                   |           |                       |  |  |
| Rare (1)          |                   |           |                       |  |  |

Assessment is Likelihood x Consequence

| f                         |                   | Board (What is the risk?) (How are we managing the risk?)<br>committee<br>Exec Lead |  | KEY CONTROLS<br>(How are we managing the risk?)  | POSITIVE ASSURANCE &<br>SOURCES<br>(How do we know it is working?)   | GAPS IN CONTROL<br>(Where are we failing to put controls / systems<br>in place?)  | GAPS IN ASSURANCE<br>(Where are we failing to gain evidence about<br>our system/ controls?) | RATING                 |          |  |
|---------------------------|-------------------|---|--|--|--|---|---|------------------------|----------|--|
| 516                       | Quality Committee | Executive Medical Director  | Risk<br>Trust is perceived to provide poor<br>standards of care for acutely ill<br>patients/frail elderly patients as a<br>result of a high HSMR and / or SHMI.<br>Impact<br>- Inaccurate reporting of preventable<br>deaths<br>- Increased regulatory scrutiny as<br>become CQC outlier<br>- Inability to learn lessons<br>- Increased risk of litigation and<br>negative publicity.<br>- Possible increase in complaints and<br>litigation | <ul> <li>Safety thermometer in use on wards</li> <li>Safety huddles being implemented</li> <li>Mortality review process redesigned<br/>and rolled out with clinical leads<br/>appointed to address the gaps in<br/>capacity / capability to undertake<br/>reviews</li> <li>Tighter process in place in relation<br/>to SI reporting and investigation</li> <li>Outlier areas are monitored (e.g.<br/>Stroke, Sepsis and COPD)</li> <li>Outliers are investigated in depth to<br/>identify the cause. Improvement work<br/>is implemented via an action plan</li> <li>Mortality dashboard analyses data<br/>to specific areas</li> <li>Monitoring key coding indicators<br/>and actions in place to track coding<br/>issues</li> <li>Nervecentre roll out across the<br/>Trust</li> <li>Ongoing work to improve the care<br/>of frail patients</li> <li>Implementation of care bundles</li> <li>Mortality reviews in respiratory and<br/>stroke not showing any themes</li> </ul> | Mortality dashboard in divisions<br>Mortality reviews provide themes to<br>improve standards of care<br>Coding review putting Trust in upper<br>quartile for some areas<br><u>Second line</u><br>Care of the Acutely III patient report<br>to Board<br>PSQB reports to Quality Committee | Mortality reviews to assess<br>preventable deaths which is<br>indicating there isn't a problem but<br>not yet performed for long enough or<br>to sufficient depth to determine<br>causes<br>Coding improvement work not yet<br>complete Improvement to<br>standardized clinical care not yet<br>consistent.<br>Mortality reviews not yet undertaken<br>consistently<br>Acute cerebrovascular & pneumonia<br>outlier areas | SHMI position has worsened     Regulation 28 reports from Coroner received                  | 5x4 = 20               | 5x4 = 20 |  |
| aiting<br>ase 1<br>Iks to | review of         | f mortal<br>f Hospi<br>ister:   | ② Night team underway. To be complete<br>lity review guidance to implement process<br>tal ② Night  |  | Mort<br>September<br>End Q2<br>September   |   |   | Lead<br>SU<br>JC<br>SU |          |  |

| ef   | OWNEF<br>Board<br>committ<br>Exec Le  | ee              | RISK DESCRIPTION<br>(What is the risk?)  | KEY CONTROLS<br>(How are we managing the risk?)   | SOURCES  | GAPS IN CONTROL<br>(Where are we failing to put controls / systems<br>in place?) | GAPS IN ASSURANCE<br>(Where are we failing to gain evidence about<br>our system/ controls?) |                  | RATING   |                              |
|------|---|-----------------|--|---|--|--|---|------------------|----------|------------------------------|
| 1516 | Board of Directors  | Chief Executive | Risk<br>Failure to deliver large-scale<br>transformational service change due<br>to insufficient capacity and capability<br>across the organisation to manage<br>the many schemes (EPR, CIP, CQC<br>preparation and service<br>reconfiguration)<br>Impact<br>- Delivery of safe clinical care<br>- Financial sustainability<br>- Low staff morale.<br>- Viability and competitiveness of<br>Trust is compromised | <ul> <li>Programme Management Office<br/>established to manage schemes</li> <li>Turnaround governance<br/>arrangements in place including<br/>weekly Turnaround Executive</li> <li>Joint EPR governance<br/>arrangements in place with BTHT</li> <li>Moderisation WEB and report to<br/>F&amp;P Committee / Board on progress<br/>with delivery of EPR</li> <li>Weekly CQC steering group</li> <li>Risk reporting and review<br/>arrangements</li> <li>Executive team undertaking review<br/>of capacity and responsibilities</li> <li>Hospital Programme Board</li> <li>Partnership Board with CCGs</li> </ul> | First line         Modernisation WEB held every 6         weeks         CIP plan on track for 15/16         EPR implementation programme         Strategic turnaround plan         development         Second line         Integrated Board Report         EPR report to Finance and         Performance Committee / Board         Turnaround Executive scrutiny         weekly         Monthly report on turnaround to         Finance and Performance Committee         Board approval of 5 Year Strategic         Plan         Third line         PRM meetings with Monitor         demonstrate progress         Well Led Governance Review         showed some areas of good practice         Gateway 1 assurance report | New job planning framework to be agreed and implemented                          | Self assessed against CQC<br>standards as requires improvement<br>16/17 CIP                 | 4x4 = 16         | 4x5 = 20 | G<br>G<br>III<br>X<br>X<br>C |
|      | d Governance review action plan to be implemented<br>QC report to implement further actions |                 |  |   | Timescales<br>September<br>August  |  |   | Lead<br>VP<br>BB |          |                              |

| ef     | OWNEF<br>Board<br>committ<br>Exec Le | tee   | RISK DESCRIPTION<br>(What is the risk?)  | KEY CONTROLS<br>(How are we managing the risk?)   | POSITIVE ASSURANCE &<br>SOURCES<br>(How do we know it is working?)   | GAPS IN CONTROL<br>(Where are we failing to put controls / systems<br>in place?)   | GAPS IN ASSURANCE<br>(Where are we failing to gain evidence about<br>our system/ controls?) |                  | RATIN  | 3                   |
|--------|--------------------------------------|---|--|---|--|--|---|------------------|--------|---------------------|
| 1516   | Board of Directors                   | Director of Transformation and Partnerships | Risk<br>Faliure to progress service<br>reconfiguration caused by inability to<br>agree way forward across health and<br>social care partners<br>Impact<br>- Delays to important clinical<br>quality and safety issues e.g:<br>Compliance with A&E National<br>Guidance; Compliance with<br>Paediatric Standards; Compliance<br>with Critical Care Standards;<br>Speciality level review in Medicine<br>- Unable to meeting 7 day standards<br>- Inability to recruit and retain<br>workforce in particular medical<br>workforce (increased reliance on<br>Middle Grades and Locums)<br>- Potential loss of service to other<br>areas | <ul> <li>Participation in Hospital Services<br/>Board by key senior staff. 20/1/16<br/>CCGs made the decision to<br/>commence public consultation on<br/>the future configuration of hospital<br/>services.</li> <li>CCGs and NHS England<br/>representatives included in<br/>roundtable discussion with Monitor</li> <li>There is an agreed consensus<br/>between the CCGs and the Trust on<br/>the preferred clinical model. This has<br/>been reviewed and endorsed by<br/>Yorkshire and Humber Clinical<br/>Senate.</li> <li>Monitor support for development of<br/>5 Year Strategic plan which was<br/>approved by the Trust Board on 29th<br/>December and then updated to take<br/>account of 16/17 planning guidance.<br/>Refreshed version approved by the<br/>Trust Board in January.</li> <li>ED business continuity plan<br/>developed</li> <li>Additional consultant posts agreed<br/>for ED</li> <li>Interim actions to mitigate known<br/>clinical risks including areas<br/>identified for service redesign where<br/>this will not impact on co-adjacencies<br/>e.g. EPAU &amp; Gynae</li> <li>Nurse led service managing<br/>Paediatrics</li> <li>Critical care still being managed on<br/>both sites</li> <li>Frequent hospital to hospital<br/>transfers to ensure access to correct<br/>specialties</li> </ul> | First line         Vanguard work in Calderdale         showing an impact         Second line         5 Year plan progress report to         Finance & Performance Committee         and Board         Urgent Care Board and System         Resilience Group in place         Third line         Recent Trauma review shows         positive position for CHFT         PRM meeting with Monitor tracks         progress | Difficulty in recruiting Consultants,<br>Middle Grade and longer term<br>locums     Estate limitations inhibit the present<br>way of working     Consultant rotas cannot always be<br>filled to sustain services on both sites | <ul> <li>High use of locums</li> <li>High sickness rates among staff</li> </ul>             | Initial 5x5 = 25 | Curren | nt Targ<br>3X2 = 15 |
| Action |                                      |   |  |   | Timescales   |  |   | Lead             |        |                     |
|        | outcome                              | of con                                      | sultation. Participate in JOSC meetings  |   | October  |  |   | ALL              |        |                     |

| Ref      | OWNEF<br>Board<br>committ<br>Exec Le                                      | oard (What is the risk?)<br>mmittee<br>rec Lead |  | KEY CONTROLS<br>(How are we managing the risk?)   | POSITIVE ASSURANCE &<br>SOURCES<br>(How do we know it is working?)   | GAPS IN CONTROL<br>(Where are we failing to put controls / systems<br>in place?)  | GAPS IN ASSURANCE<br>(Where are we failing to gain evidence about<br>our system/ controls?) | RATI             |                    |                  |
|----------|---|---|--|---|--|---|---|------------------|--------------------|------------------|
| 4.1516   | Quality Committee   | Executive Medical Director                      |  | Working group set up and<br>workshop held with senior colleagues<br>to develop plan     Perfect week learning shared     Governance systems and<br>performance indicators in place     Part of the West Yorkshire early<br>implementers     Capacity brought in to support<br>programme | First line         Improvement in performance against         some key indicators including pre 12         o'clock discharge and reduction in         outliers         Second line         Integrated Board report         Benchmarked against four key         Keogh standards         Paper received at WEB         Third line         Independent review of mortality         cases by Professor Mohammed | <ul> <li>Gap analysis and action plan to be<br/>followed up</li> <li>National consultant contract<br/>negotiations outcomes awaited</li> <li>Work to be done on job planning</li> <li>Capacity to deliver 7 day service<br/>action plan</li> <li>Medicine action plan to be<br/>implemented</li> <li>Hospital @ Night Phase 1 roll out to<br/>take place</li> </ul> | Not yet meeting a number of<br>indicators in the IBR including green<br>cross reduction     | 4x3 = 12         | Current<br>Current | Targe<br>5x3 = 6 |
| Hospital | n<br>service action plan to be finalised<br>ital @ Night phase 1 roll out |   |  |   | Timescales<br>October / November April<br>September  |   |   | Lead<br>SU<br>SU |                    |                  |

| ef    | OWNEF<br>Board<br>committ<br>Exec Le  | tee  | RISK DESCRIPTION<br>(What is the risk?)  | KEY CONTROLS<br>(How are we managing the risk?)  | POSITIVE ASSURANCE &<br>SOURCES<br>(How do we know it is working?) | GAPS IN CONTROL<br>(Where are we failing to put controls / systems<br>in place?) | GAPS IN ASSURANCE<br>(Where are we failing to gain evidence about<br>our system/ controls?) | F  | RATING              |  |
|-------|---|--|--|--|--|--|---|--|---------------------|--|
| 1516  | Finance and Performance Committee   | Interim Director of The Health Informatics Service | Risk<br>Failure to successfully implement the<br>trust's electronic patient record that<br>supports the delivery of high quality,<br>efficient and cost effective patient<br>care<br>Impact<br>- Inability to realise the benefits<br>- Non delivery of improvements in<br>clinical outcomes<br>- inability to realise return on<br>investment or financial value for<br>money | <ul> <li>Patient Record (EPR).</li> <li>Financial appraisal and selection of preferred supplier that included full benefits realisation and implementation plan.</li> <li>Modernisation Programme Management and Governance structure to manage the implementation and roll-out of the EPR system within the Trust-wide IT Modernisation Programme.</li> <li>A detailed project plan and timelines has been agreed with Cerner (EPR Provider) and Bradford for the roll-out of the EPR.</li> <li>Current state gap analysis</li> </ul> | CHFT has met exit criteria for the majority of areas               | Training plan to be fully described<br>and populated                             |   | Initial<br>9<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2<br>2 | Current<br>St = 3XS | Tar<br>L<br>L<br>L<br>L<br>L<br>L<br>L<br>L<br>L<br>L<br>L<br>L<br>L<br>L<br>L<br>L<br>L<br>L<br>L |
| ction | ications  | and En   | aggement plan to be implemented  |  | Timescales<br>Ongoing starting in September                        |  |   | Lead<br>MG   |                     |  |
|       | munications and Engagement plan to be implemented<br>ing plan to be completed and delivered |  |  |  | September  |  |   | MG   |                     |  |

| Board   |  | RISK DESCRIPTION<br>(What is the risk?)  | KEY CONTROLS<br>(How are we managing the risk?)   | SOURCES  | GAPS IN CONTROL<br>(Where are we failing to put controls / systems<br>in place?)   | GAPS IN ASSURANCE<br>(Where are we failing to gain evidence about<br>our system/ controls?)   |  | RATING   |  |
|---|--|--|---|--|--|---|--|--|--|
| Quality Committee   | Executive Director of Nursing                    | Risk<br>Failure to secure patient and public<br>involvement into transformational<br>change due to lack of clear process<br>and capacity within the trust<br>Impact<br>- inability to make require service<br>change impacting on the delivery of<br>safe clinical care<br>- reputational damage with<br>stakeholders  | <ul> <li>implemented for development of<br/>SOC / OBC and used as template for<br/>other engagement activity</li> <li>Full engagement and consultation<br/>commissioned from CSU for<br/>movement of child development<br/>services from Princess Royal Health<br/>centre</li> <li>EPAU and Gynae engagement<br/>completed with CCG scrutiny and<br/>OSC oversight</li> <li>Particpation in communication and<br/>engagement strategic oversight<br/>group with CCGs.</li> <li>Patient and Public involvement plan<br/>developed for the Trust and being<br/>implemented</li> <li>Greater clarity on process for</li> </ul>   | Some PPI activity included in         divisional patient experience reports         to Patient Experience Group each         quarter         Second line         Contribution to CCG Annual         Statement of Involvement         PPI included in Quarterly Quality         Report to Board         Third line         OSC oversight and approval of Child         Development Unit; EPAU /         Emergency Gynae engagement plan;         Cardio & Respiratory engagement  | ordinated approach to PPI<br>• Membership Strategy requires<br>review and appropriate action plan<br>putting in place  | • PPI action plan to be delivered   | 3x4= 12  | Gurrent<br>6<br>E<br>E<br>X<br>E   | 9=Ex2  |
| n<br>vership Strategy review to be completed<br>ng outcome of CQC report to identify any further action to be taken |  |  |   | Timescales<br>September<br>August  |  |   | RM<br>RM<br>RM   |  |  |
|   | Omnet<br>Board<br>commit<br>Granity<br>Committee | Owner<br>Board<br>committee<br>Grantitee<br>Bith Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee<br>Committee | OWNER<br>Board<br>committee       RISK DESCRIPTION<br>(What is the risk?)         Risk<br>Failure to secure patient and public<br>involvement into transformational<br>change due to lack of clear process<br>and capacity within the trust         Impact<br>- inability to make require service<br>change impacting on the delivery of<br>safe clinical care<br>- reputational damage with<br>stakeholders         Impact<br>- inability to make require service<br>change impacting on the delivery of<br>safe stakeholders         Impact<br>- inability to make require service<br>change impacting on the delivery of<br>safe clinical care<br>- reputational damage with<br>stakeholders         Impact<br>- inability to make require service<br>change impacting on the delivery of<br>safe clinical care<br>- reputational damage with<br>stakeholders         Impact<br>- inability to make require service<br>change impacting on the delivery of<br>safe clinical care<br>- reputational damage with<br>stakeholders         Impact<br>- inability to make require service<br>change impacting on the delivery of<br>safe clinical care<br>- reputational damage with<br>stakeholders         Impact<br>- inability to make require service<br>change impacting on the delivery of<br>safe clinical care<br>- reputational damage with<br>stakeholders         Impact<br>- inability to make require service<br>- reputational damage with<br>stakeholders         Impact<br>- inability to make require service<br>- reputational damage with<br>stakeholders | Board<br>committee       (What is the risk?)       (How are we managing the risk?)         Risk<br>Failure to secure patient and public<br>involvement into transformational<br>change due to lack of clear process<br>and capacity within the trust       • Patient and public involvement plan<br>implemented for development of<br>SOC / OBC and used as template for<br>other engagement activity         • Timpact<br>• nability to make require service<br>change impacting on the delivery of<br>safe clinical care<br>• reputational damage with<br>stakeholders       • Patient and public involvement plan<br>implemented for CSU for<br>movement of child development<br>services from Princess Royal Health<br>centre<br>• EPAU and Gynae engagement<br>completed with CCG scrutiny and<br>OSC oversight<br>group with CCGs.<br>• Patient and Public involvement plan<br>developed for the Trust and being<br>implemented<br>• Greater clarity on process for<br>engagement and consultation sign off<br>for service redesign with CCGs         ship Strategy review to be completed | OWNER<br>Board<br>committee         RISK DESCRIPTION<br>(What is the risk?)         KEY CONTROLS<br>(How are we managing the risk?)         POSITIVE ASSURANCE &<br>SOURCES<br>(How do we know it is working?)           Risk<br>Failure to secure patient and public<br>involvement into transformational<br>change due to lack of clear process<br>and capacity within the trust              • Patient and public involvement plan<br>implemented for development of<br>soft of law process<br>and capacity within the trust              • Patient and public involvement plan<br>implemented for development of<br>soft of law process<br>and capacity within the trust              • Patient and public involvement plan<br>indivisional patient experience reports<br>to ther engagement and consultation<br>commissioned from CSU for<br>movement of child development<br>safe clinical care<br>- reputational damage with<br>stakeholders <b>Second line</b><br>Contribution to CCG Annual<br>Statement of Involvement<br>emplagement and Consultation<br>oSC oversight<br>group with CCGs.              Second line<br>Contribution to CCG Annual<br>Statement of Involvement<br>PPI included in Quarterly Quality<br>Report to Board              Third line<br>OSC oversight and approval of Child<br>Development Unit; EPAU /<br>Emergency Gynae engagement<br>for service redesign with CCGs              Third line<br>Davelopment Unit; EPAU /<br>Emergency Gynae engagement<br>plan. | OWNER<br>Board<br>committee         RISK DESCRIPTION<br>(What is the risk?)         KEY CONTROLS<br>(How are we managing the risk?)         POSITIVE ASSURANCE &<br>Sources         GAPS IN CONTROL<br>(What as the risk?)           Image: Committee         Risk<br>Failure to secure patient and public<br>involvement into transformational<br>change due to lack of clear process<br>and capacity within the trust         • Patient and public involvement of<br>soft of area on sultation<br>change impacting on the delivery of<br>safe clinical care<br>- reputational damage with<br>stakeholders         • Patient and public involvement of<br>change impacting on the delivery of<br>safe clinical care<br>- reputational damage with<br>stakeholders         • Patient and Public involvement<br>of clinical care<br>- reputational damage with<br>stakeholders         • Patient and Public involvement<br>on patient experience Group each<br>other engagement and consultation<br>commissioned from CSU for<br>movement of Child development<br>or patient experience Group each<br>output on the delivery of<br>safe clinical care<br>- reputational damage with<br>stakeholders         • Patient and Public involvement<br>engagement strategic oversight<br>group with CCGs.         • Cock Scoresight<br>- Patient and Public involvement plan<br>(Cocks.         • Patient and Public involvement plan<br>(Cocks.         • Patient and public<br>Patient and consultation<br>of reservice redesign with CCGs         • Patient and public<br>Patient and consultation sign off<br>for service redesign with CCGs         • Third line<br>Controls Respiratory engagement plan,<br>Cardio & Respiratory engagement plan,<br>Card | OWNER<br>Board<br>(What is the rack?)       RISK DESCRIPTION<br>(What is the rack?)       KEY CONTROLS<br>(P/W are wne managing the risk?)       POSITIVE ASSURANCE &<br>SURCES       GAPS IN CONTROL<br>(Where are we lating to put controls / system)       GAPS IN ASSURANCE<br>(Where are we lating to put controls / system)         0       RISK<br>committee       RISK<br>Failure to secure patient and public<br>involvement into transformational<br>change due to lack of clear program<br>change due to lack of clear program<br>commissioned from CSU for<br>movement of child development<br>services from Princess Royal Health<br>comtree<br>completed with CCGs screarsight<br>rog service redesign with CCGs.       Second line<br>Contribution to CCG Annual<br>Statement of Involvement<br>program with CCGs.       Second line<br>Contribution to CCG Annual<br>Statement of Involvement<br>program with CCGs.       Second line<br>Contribution to CCG Annual<br>Statement of Involvement<br>program with CCGs.       Second line<br>Contribution to CCG Annual<br>Statement of Involvement<br>program with CCGs.       Second line<br>Contribution to CCG Annual<br>Statement of Involvement<br>program with CCGs.       Second line<br>Contribution to CCG Annual<br>Statement of Involvement<br>program with CCGs.       Three cleas<br>the Strategy review to be completed       Fill encode<br>Second line<br>Contribution to CCG Annual<br>Statement of Involvement<br>program with CCGs.       Three cleas<br>the Strategy review to be completed       Fill encode<br>Second line<br>Contribution to CCGS. | OWNER<br>Board<br>Ommittee         RISK DESCRIPTION<br>(Mat at the fast?)         KEY CONTROLS<br>(Provide we managing the risk?)         POSITIVE ASSURANCE &<br>SOURCES<br>SOURCES         GAPS IN ASSURANCE<br>(Where are we filling to pad controls / system<br>(where are w | OWNER<br>Baard<br>(minute to make)       RISK DESCRIPTION<br>(What is to make)       KEY CONTROLS<br>(What are we managed in trails?)       POSITIVE ASSURANCE &<br>SURCES       GAPS in CONTROL<br>(What are we managed in the site?)       Carrier       Control       Contro       Contre       Control       Contr |

| E      | OWNER<br>Board<br>committe<br>Exec Lea | ee   | RISK DESCRIPTION<br>(What is the risk?)   | KEY CONTROLS<br>(How are we managing the risk?)  | POSITIVE ASSURANCE &<br>SOURCES<br>(How do we know it is working?)  | GAPS IN CONTROL<br>(Where are we failing to put controls / systems<br>in place?)  | GAPS IN ASSURANCE<br>(Where are we failing to gain evidence about<br>our system/ controls?)   |                          | RATING              |          |
|--------|--|--|---|--|---|---|---|--------------------------|---------------------|----------|
| 2.1516 | Quality Committee                      | Executive Director of Nursing / Executive Medical Director | Risk         Failure to maintain the quality of patient care and comply with internally and externally set standards on quality and safety         Impact         - Quality and safety of patient care and Trust's ability to deliver some services.         - Ability to deliver national targets and CQUINS.         - Increased risk of litigation and negative publicity.         - poor staff morale | <ul> <li>Quality governance arrangements<br/>revised and strengthened</li> <li>Revised SI investigation and<br/>escalation process in place</li> <li>Improved risk management<br/>arrangements</li> <li>Weekly CQC Steering Group in<br/>place overseeing self assessment of<br/>compliance with CQC domains and<br/>delivery of 90 day plans</li> <li>Use of e-rostering in place.</li> <li>Framework for identifying wards<br/>potentially unsafe (under-resourced<br/>or under performing) and placing in<br/>special measures</li> <li>Leadership walkrounds<br/>implemented</li> <li>Policies reviewed</li> </ul> | First line         Staffing levels reported to WEB         CQC Steering Group reports         Clinical audit plan reviewed         Assessment of compliance with NICE         guidance         CQC self assessment including         strengths and weaknesses         Second line         Quarterly Quality Report to Quality         Committee and Board         6 monthly Hard Truths report to         Board         KPIs in Integrated Board Report.         PSQB reports to Quality Committee         CQC Action plan progress reported         to Quality Committee         DIPC report to Board         Care of the Acutely III Patient plan         report to Board         Slight improvement in HSMR         Third line         Quality Account reviewed by External         Auditors and stakeholder bodies         Trauma Review results         PWC mock CQC inspection         feedback         Well Led Governance review         Independent assurance on clinical         audit strategy | <ul> <li>Mandatory training compliance</li> <li>Scale of change and pace<br/>impacting on staff morale and<br/>engagement</li> <li>Operational priorities impacting on<br/>capacity</li> <li>Not fully compliant with NICE<br/>guidance where appropriate</li> <li>Clinical audit plan to be reviewed to<br/>map to challenged services and<br/>Internal Audit recommendations</li> <li>Standard of serious incident<br/>investigations needs to be improved</li> <li>Some infection control concerns<br/>identified</li> <li>Estate issues identified</li> </ul> | Internal Audit report on Medical<br>Devices has outstanding actions     National Clinical Advisory Team<br>recommendations not fully addressed     Self assessed as requires<br>improvement across a small number<br>of areas     Staff FFT response to<br>recommendation as a place to work<br>and place to be cared for declining     Essentials skills monitoring<br>Medical and therapy staffing<br>monitoring arrangements | Initial<br>SC<br>UNITIAL | Current<br>SC<br>SC | 0L = 3X2 |
| Action |  | ort to ic  | dentify any further action to be taken  |  | Timescales<br>August  |   |   | Lead<br>BB               |                     |          |

| ef      | OWNEI<br>Board<br>commit<br>Exec Le | (What is the risk?)<br>tee<br>ead |   |   | SOURCES  | GAPS IN CONTROL<br>(Where are we failing to put controls / systems<br>in place?)            | GAPS IN ASSURANCE<br>(Where are we failing to gain evidence about<br>our system/ controls?)   |                             | RATING              | j                                    |
|---------|-------------------------------------|-----------------------------------|---|---|--|---|---|-----------------------------|---------------------|--------------------------------------|
| 1516    | Board of Directors                  | Chief Executive                   | Risk<br>Failure to implement robust<br>governance systems and processes<br>across the Trust<br>Impact<br>- Potential to affect the quality of<br>patient care.<br>- Reputational damage<br>- Risk of regulatory action<br>- Learning opportunities missed | Quality governance review<br>undertakend and implemented<br>Review of Board level sub-<br>committees<br>Improved board level risk<br>management reporting arrangements<br>PMO in place and improved<br>governance in relation to CIP<br>planning<br>Performance Management<br>Framework approved and being<br>implemented | First line         Divisional governance arrangements         in place with Executive attendance         Improved PSQB reporting         Self assessment undertaken against         Board Governance Assurance         Framework template         Mock CQC inspection for Community         Work undertaken to strengthen         PSQB governance arrangements         Second line         Self assessment for Well Led         Governance review approved by the         Board         Third line         PRM meeting with Monitor showing         progress         Foresight assessment of Board         governance         PWC Mock CQC Inspection         Well Led Governance Review         identified no red flags         Partnership Board meeting with         CCGs | <ul> <li>Performance management<br/>framework requires further work to<br/>embed</li> </ul> | Well Led Governance review<br>actions to be implemented across a<br>small number of remaining areas<br>Assessment of divisional<br>governance to align to Well Led<br>Governance review<br>Self assessed against CQC as<br>requires improvement | Initial                     | Current<br>21 = 9XE | 5<br>7<br>7<br>7<br>7<br>7<br>7<br>7 |
| waiting | outcome                             | of CQC                            | view action plan to be implemented<br>C report to identify further actions<br>nt framework implementation update to   | b be brought to the Board   | Timescales<br>September<br>August<br>September   |   |   | Lead<br>AH / VF<br>VP<br>HB | 1                   |                                      |

| ef      | OWNEF<br>Board<br>committ<br>Exec Le | tee             | RISK DESCRIPTION<br>(What is the risk?)   | KEY CONTROLS<br>(How are we managing the risk?)                       | POSITIVE ASSURANCE &<br>SOURCES<br>(How do we know it is working?)           | GAPS IN CONTROL<br>(Where are we failing to put controls / systems<br>in place?) | GAPS IN ASSURANCE<br>(Where are we failing to gain evidence about<br>our system/ controls?) | about                       |                    |          |
|---------|--------------------------------------|-----------------|---|---|--|--|---|-----------------------------|--------------------|----------|
| 1516    | Board of Directors                   | Chief Executive | Risk<br>The Trust does not deliver the<br>necessary improvements required to<br>achieve full compliance with NHS<br>Improvement<br>Impact<br>- Risk of further regulatory action<br>- Reputation damage<br>- Financial sustainability | • 5 Year strategic plan completed and formally adopted by the CCGs as | Integrated Board report showing CIP<br>delivery<br>CIP report to Finance and | • Gap in 16/17 CIP plan to be<br>addressed                                       | <ul> <li>16/17 CIP plan not yet finalised</li> </ul>  | Initial<br>SS = SXS         | Current $0z = gxy$ | 01 = 2X2 |
| evelopr | nent of 1                            | 6/17 CI         | eview action plan to be implemented<br>P schemes to be completed<br>C report to identify any further actions to   | o be addressed  | Timescales<br>September<br>September<br>August                               |  |   | Lead<br>AH / VP<br>AB<br>VP |                    |          |

| Ref    | OWNEF<br>Board<br>committ<br>Exec Le | ee                      | RISK DESCRIPTION<br>(What is the risk?)  | KEY CONTROLS<br>(How are we managing the risk?)   | POSITIVE ASSURANCE &<br>SOURCES<br>(How do we know it is working?)   | GAPS IN CONTROL<br>(Where are we failing to put controls / systems<br>in place?) | GAPS IN ASSURANCE<br>(Where are we failing to gain evidence about<br>our system/ controls?)   |            | RATING            |                            |
|--------|--------------------------------------|-------------------------|--|---|--|--|---|------------|-------------------|----------------------------|
| 0.1516 | Finance and Performance Committee    | Chief Operating Officer | Risk<br>Failure to achieve local and national<br>performance targets and levels<br>required for STF<br>Impact<br>- Poor quality of care and treatment<br>- Poor patient experience<br>- Regulatory action<br>- Reputational damage with<br>stakeholders<br>- STF withheld and financial issues | <ul> <li>Strengthened performance<br/>monitoring and management<br/>arrangements</li> <li>Bed modelling work and additional<br/>investment made in to bed capacity</li> <li>Theatre productivity work and<br/>Theatres perfect week</li> <li>New patient flow programme</li> <li>CQUINS compliance monitored by<br/>Quality directorate</li> <li>Bronze, silver and gold command<br/>arrangements and escalation<br/>process</li> <li>External expertise brought in to<br/>support the patient flow work</li> <li>System-wide gold commanders<br/>meeting in place</li> <li>Regular forum in place between<br/>Operations and THIS to strengthen<br/>information flows and reporting</li> <li>Interim Head of Performance in<br/>place</li> </ul> | First line         Weekly performance review with         divisions.         Divisional board and PSQB reviews         of performance with executive         attendance         Activity reporting discussed at WEB         Intergrated Board report focus of one         WEB each month for detailed         scrutiny with wider representation         from divisions         'Deep dive' discussions into areas of         under performance         Appointment slot issues action plan         has resulted in reduced ASIs         Work begun to develop more intuitive         dashboard         Second line         Finance and Performance Committee and         Board         Finance and Performance Committee monthly report on activity         Report on compliance with best         practice tariff         Third line         Urgent Care and Planned Care         Boards and System Resilience group | management.<br>• Gap in external reporting sign off<br>process.                  | <ul> <li>A number of indicators remain off<br/>track including A&amp;E target in Q1;<br/>delayed discharges.</li> <li>Lack of robust system surge plans.</li> </ul> | 4x4 = 16   | Current 84x4 = 16 | g<br>g<br>r<br>c<br>x<br>c |
| ction  |                                      | optwo                   | rk around patient flow and discharges to   | a ha implemented  | Timescales   |  |   | Lead<br>HB |                   |                            |
|        | risk regi                            |                         | is around patient now and discharges t   |   | Ongoing  |  |   | пв         |                   |                            |

TRUST GOAL: 2. KEEPING THE BASE SAFE

| Ref   | OWNEF<br>Board<br>committe<br>Exec Le  | tee   | RISK DESCRIPTION<br>(What is the risk?)   | KEY CONTROLS<br>(How are we managing the risk?)  | POSITIVE ASSURANCE &<br>SOURCES<br>(How do we know it is working?)   | GAPS IN CONTROL<br>(Where are we failing to put controls / systems<br>in place?)   | GAPS IN ASSURANCE<br>(Where are we failing to gain evidence about<br>our system/ controls?)   |                  | RATING   |                   |
|---|--|---|---|--|--|--|---|------------------|----------|-------------------|
| 11.1516   | Quality Committee  | Executive Director of Planning, Performance, Estates and Facilities | Risk<br>Failure to maintain current estate<br>and equipment and develop future<br>estates model to provide high quality<br>patient care<br>Impact<br>- Poor quality of care and treatment<br>- Poor patient experience<br>- Poor staff experience and negative<br>impact on their health and wellbeing<br>- Regulatory action<br>- Inability to implement service<br>change<br>- Reputational damage with<br>stakeholders | <ul> <li>System for regular assessment of<br/>Divisional and Corporate compliance</li> <li>Policies and procedures in place</li> <li>Quality Governance assurance<br/>structure revised</li> <li>Estates element included in<br/>development of 5 Year Strategic<br/>plan</li> <li>Close management of service<br/>contracts to ensure planned<br/>aintenance activity has been<br/>performed</li> <li>Categorisation / risk analysis of<br/>medical devices (high, medium, low)<br/>to prioritise maintenance</li> <li>Development of Planned Preventive<br/>Maintenance (PPM) Programme</li> <li>Audit of medical devices by<br/>independent assessor to identify any<br/>further actions needed</li> <li>Health Technical Memorandum<br/>(HTM) structure in place including<br/>external Authorsing Engineers (AE's)<br/>who independantly audit Estates<br/>against statutory guidance.</li> </ul> | Quarterly Quality and Divisional<br>Board reports<br>Weekly strategic CQC meetings<br><u>Second line</u><br>Health and Safety Committee<br>monitors medical devices action plan<br>to address recruitment issues,<br>database, risk analysis of devices<br>Monitor review of PFI arrangements<br>Assurance provided by AE's following<br>audits against Estates statutory<br>requirements<br><u>Third line</u><br>PLACE assessments<br>CQC Compliance report<br>Assurance received from<br>Environment Agency regarding<br>healthcare waste implementation | Medical Devices Assessor final<br>report and action plan not yet<br>received meaning further actions<br>required not yet known | <ul> <li>Internal Audit report on medical devices has a number of outstanding actions</li> <li>Mandatory training figures remain below plan for both health and safety and fire</li> <li>Action plans following CQC visit to be finalised</li> <li>A number of areas for improvement identified on the PAMs model. Department making progress on the areas identified.</li> </ul> | 4×4 = 16         | 9) = FXF | Target<br>2x4 = 8 |
|   | ction<br>waiting CQC report to identify any further actions<br>nplement actions from PAMS assessment |   |   |  | Timescales<br>August<br>March  | 1  | <u> </u>  | Lead<br>LH<br>LH |          |                   |
| Links to<br>Risk 6300<br>Risk 5800<br>Risk 6299 | 0 - estate<br>6 - estate   | es risk<br>es sche  |   |  |  |  |   |                  |          |                   |

| Ref       | OWNER<br>Board   | ł | RISK DESCRIPTION<br>(What is the risk?)   | KEY CONTROLS<br>(How are we managing the risk?)  | POSITIVE ASSURANCE &<br>SOURCES   | GAPS IN CONTROL<br>(Where are we failing to put controls / systems   | GAPS IN ASSURANCE<br>(Where are we failing to gain evidence about   | RATING                 |                     | i       |
|-----------|--|---|---|--|---|--|---|------------------------|---------------------|---------|
|           | committ<br>Exec Le   |   |   |  | (How do we know it is working?)   | in place?)   | our system/ controls?)  |                        |                     |         |
| 12.1516   | Quality Committee  |   | Risk<br>Risk of not being able to deliver safe<br>and effective high quality care and<br>experience for patients due to<br>insufficient medical and nursing staff<br>caused by an inability to attract,<br>recruit, retain, reward and develop<br>collegues.<br>Impact<br>- Quality and safety of patient care<br>and Trust's ability to deliver some<br>services.<br>- Ability to deliver national targets and<br>CQUINS.<br>- Increased risk of litigation and<br>negative publicity.<br>- poor staff morale<br>- Increased sickness absence<br>- Continued financial pressure due to<br>use of locums / agency staff | potentially unsafe (under-resourced<br>or under performing) and placing in<br>special measures<br>• Risk assessments in place<br>• Nursing recruitment and retention | First line         Staffing levels reported to WEB         Report on delivery of training and education         Divisional business meetings and PSQBs consider staffing levels         IBR shows slight decrease in sickness levels         Second line         Quarterly Quality Report to Quality         Committee and Board         6 monthly Hard Truths report to         Board         KPIs in Integrated Board Report.         PSQB reports to Quality Committee         Third line         Nurse staffing report on the internet         CQC report . | Current hotspots are: Emergency<br>Care; Radiology; Hisotpathology;<br>vascular surgery; opthalmology;<br>gastroenterology; respiratory;elderly<br>medicine; dermatology; SALT;<br>therapies; clinical administration<br>Clear workforce strategy / plan<br>required<br>Recruitment and retention strategy<br>for medical and therapy staffing<br>required<br>Continued spend on locums and<br>agency above the Monitor cap<br>leading to financial pressures in year. | Medical workforce paper to Quality<br>Committee highlighted particularly<br>difficult areas for recruitment.     Need clear workforce plan     Need recruitment and retention<br>strategy for medical and therapy | 4x4 = 16               | Current<br>4x5 = 20 | 6 = EXE |
| Medical a | on<br>lical staff tool to be developed and rolled out<br>lical and therapy plan to be developed<br>roved reporting on planned and actual staff in post |   |   |  | Timescales<br>May-September<br>May-September<br>May-September   |  |   | Lead<br>DB<br>JE<br>JE |                     |         |

|      | OWNER<br>Board      |                            | RISK DESCRIPTION<br>(What is the risk?)  | KEY CONTROLS<br>(How are we managing the risk?)   | POSITIVE ASSURANCE &<br>SOURCES   | GAPS IN CONTROL<br>(Where are we failing to put controls / systems  |  | F        | RATING            | ì |
|------|---------------------|----------------------------|--|---|---|---|--|----------|-------------------|---|
|      | committe<br>Exec Le |                            |  |   | (How do we know it is working?)   | in place?)  | our system/ controls?)   |          |                   |   |
| 1516 | Quality Committee   | Executive Medical Director | Risk<br>Failure to attract and develop<br>appropriate clinical leadership across<br>the Trust.<br>Impact<br>- Ability to deliver transformational<br>change compromised.<br>- Potential to affect the quality of<br>patient care.<br>- Low staff morale.<br>- Non–achievement of key Trust<br>priorities | <ul> <li>Devolved clinical structure</li> <li>Work together get results<br/>programme in place</li> <li>Positive feedback from Junior<br/>doctors on medical training</li> <li>Performance appraisal based<br/>around behaviours</li> <li>Coaching circles process</li> <li>All CIP schemes have clinical lead</li> <li>Development of new roles across<br/>professional groups</li> <li>Good revalidation compliance</li> <li>Performance Management<br/>Framework agreed including job<br/>description for clinical leads.</li> </ul> | First line<br>Established escalation framework to<br>prioritise action to address week<br>areas<br>Clinicians leading of transformation<br>programmes e.g. cardio /respiratory<br>Engaged leaders toolkit in place<br>Clinical lead particpation in star<br>chamber approach<br><u>Second line</u><br>Integrated Board Report<br>Revalidation report to board<br><u>Third line</u><br>IIP Accreditation<br>Internal Audit report and Turnaround<br>Director report on PMO<br>arrangements and inclusion of<br>clinicians and Quality Imapact<br>Assessment processes in<br>governance arrangements. | <ul> <li>Lack of clarity in service redesign<br/>and improvement responsibilities</li> <li>Need clearly articulated clinical<br/>development plan</li> <li>Job plans to be reviewed to include<br/>time for clinical leadership<br/>responsibilities</li> </ul> | <ul> <li>Well Led Governance review<br/>identified some actions relating to<br/>accountability framework between<br/>corporate and divisions</li> <li>Assessment of divisional<br/>governance to align to Well Led<br/>Governance review</li> <li>Acquire independent assessment of<br/>clinical leadership arrangements</li> <li>Staff FFT / Survey results<br/>deteriorating</li> <li>Appraisal compliance away from<br/>target</li> </ul> | 4x4 = 16 | Curren<br>91 = 16 |   |
| tion |                     |                            |  |   | Timescales  |   |  | Lead     |                   |   |
| •    | risk regi           | 0                          | nts to be agreed and implemented   |   | September   |   |  | DB       |                   |   |

|         | OWNEF<br>Board<br>committ<br>Exec Le | tee   | RISK DESCRIPTION<br>(What is the risk?)  | KEY CONTROLS<br>(How are we managing the risk?)   | POSITIVE ASSURANCE &<br>SOURCES<br>(How do we know it is working?)   | (Where are we failing to put controls / systems    | GAPS IN ASSURANCE<br>(Where are we failing to gain evidence about<br>our system/ controls?)  | F    | RATING              |         |
|---------|--------------------------------------|---|--|---|--|--|--|------|---------------------|---------|
| l.1516  | Well Led Workforce Committee         | r of Workforce and Organisationa<br>Development | <ul> <li>Ability to deliver transformational change compromised.</li> <li>Potential to affect the quality of patient care.</li> <li>Low staff morale.</li> <li>Non-achievement of key Trust priorities</li> <li>Poor response to staff survey / staff FFT</li> </ul> | Colleague engagement plan signed<br>off by WEB     Leadership visibility increasing     Quarterly staff FFT in place     Work together get results<br>programme in place     'Ask Owen' button launched and<br>being responded to     Good evidence of colleague<br>engagement in SOC / OBC<br>development     Celebrating success annual awards     Staff survey action plan     Health and wellbeing strategy     Implemented star award     Leadership walkaround and<br>feedback process in place | Divisional leadership approach<br>CQC preparation for self assessment<br>shows some areas reporting GOOD<br>in well led domain<br><u>Second line</u><br>Integrated Board report shows<br>sickness absence slightly improved<br>CQC Mock inspection feedback from<br>focus groups | Continued difficulty in engaging<br>clinical staff | <ul> <li>Staff FFT response rate<br/>deteriorating along with number of<br/>staff who would recommend the Trust<br/>as a place to work</li> <li>Still a number of well led indicators<br/>on the IBR showing red</li> <li>Number of areas in self assessment<br/>for CQC preparation showing<br/>requires improvement</li> <li>Falling number of entries into<br/>Celebrating Success</li> </ul> |      | Current<br>91 = 9×9 | 1x4 = 4 |
| ction   |                                      | •••••••   |  |   | Timescales   |  |  | Lead |                     |         |
| inks to | risk regi<br>rate (>15               | ister:  | ce Race Equality Scheme action plan f  | to be implemented   | September  |  |  | ALL  |                     |         |

| ef     |                                   |                               | RISK DESCRIPTION  | KEY CONTROLS  | POSITIVE ASSURANCE &  | GAPS IN CONTROL   | GAPS IN ASSURANCE  |          | RATING  |     |
|--------|-----------------------------------|-------------------------------|---|---|---|---|--|----------|---|-----|
|        | -                                 | ee                            | (What is the risk?)   | (How are we managing the risk?)   | SOURCES<br>(How do we know it is working?)  | (Where are we failing to put controls / systems<br>in place?)   | (Where are we failing to gain evidence about<br>our system/ controls?) |          |   |     |
| .1516  | Finance and Performance Committee | Executive Director of Finance | Risk<br>Failure to deliver the financial<br>forecast position for 2016/17 due to<br>non-delivery of CIP, reduced activity<br>and increased expenditure on<br>additional capacity<br>Impact<br>- financial sustainability<br>- increased regultory scrutiny<br>- insufficient cash to meet revenue<br>obligation<br>- inability to invest in patient care or<br>estate | <ul> <li>Financial recovery and cost<br/>improvement programme plan in<br/>place</li> <li>PMO tracking of delivery against<br/>CIP plan</li> <li>Budgetary control process</li> <li>Detailed income and activity<br/>contract monitoring</li> <li>Bottom-up forecasting process</li> <li>Star chamber process to support<br/>CIP schemes off track</li> <li>Quality directorate overview of<br/>progress against delivery of CQUIN</li> <li>Authorisation processes for agency<br/>spend</li> <li>Standing Financial Instructions set<br/>authorisation limits</li> </ul> | First line         Divisional Board reports         Second line         Turnaround Executive Reports         Monthly scrutiny at Finance and         Performance Committee and Board         Integrated Board report including         CQUIN delivery reporting         Third line         Monthly return to Monitor         PRM meeting with Monitor         Two day assurance visit from Monitor         PWC report from December         Turnaround Director report         Well Led Governance Review         Internal Audit Report on divisional         performance management         arrangements | Temporary staffing remains a cost<br>pressure due to additional capacity<br>remaining open<br>There remain outstanding contract<br>challenges on PBR contract<br>Remain gap between activity and<br>agreed contract | Agency spend levels not falling as required.                           | 4x4 = 16 | Current<br>64x4<br>64<br>64<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76<br>76 | Tar |
| tion   |                                   |                               |   |   | Timescales  |   |  | Lead     |   |     |
| igoing | monitorin                         | ng of fin                     | ancial position through F&P and Board   | 1   | Ongoing   |   |  | KG       |   |     |

### TRUST GOAL: 4. FINANCIAL SUSTAINABILITY

| Ref                    | OWNEF   | २   | RISK DESCRIPTION   | KEY CONTROLS   | POSITIVE ASSURANCE &   | GAPS IN CONTROL | GAPS IN ASSURANCE  |                     | RATING                                 |                  |
|------------------------|---|---|--|--|--|-----------------|--|---------------------|--|------------------|
| 7.1516                 | Board of Directors  | Director of Transformation and Partnerships | Risk<br>Failure to progress and agree a five<br>year strategic plan across the local<br>health economy<br>Impact<br>- financial sustainability<br>- viability of certain services<br>- inability to compete or collaborate<br>with other WY acute trusts | <ul> <li>PRM process</li> <li>Roundtable discussions introduced<br/>including Monitor, CCGs and NHS<br/>England</li> <li>EY appointed to develop 5 year<br/>plan. 5 Year Strategic Plan<br/>completed at end December 2015<br/>and updated in January 2016 to take<br/>account of 16/17 planning guidance.<br/>Plan approved by Trust Board in<br/>January 2016.</li> <li>Public consultation completed</li> </ul> | First line         WEB assessment of direction of travel         Second line         Board scrutiny and approval of 5         Year Plan. Hospital Services         Programme Board discussions to ensure plan aligned with local health economy plans - this has enabled         CCGs in January to confirm decision to commence public consultation on future configuration of hospital services.         Third line         PRM meetings with NHS         Improvement and Roundtable         discussions with CCGs. NHS I         oversight of strategy development         processes and readiness to         commence public consultation. |                 | <ul> <li>The Five Year Strategic Plan has<br/>been agreed and submitted to NHS<br/>Improvement. An application has<br/>been made to DH for the required<br/>external funding support. However no<br/>confirmation on funding yet received.</li> <li>Public consultation is completed<br/>Trust now needs to await process to<br/>progress through CCG and JOSC.</li> </ul> | Initial<br>4X5 = 20 | SC<br>SC<br>SC<br>SC<br>SC<br>SC<br>SC | Targ<br>5×2 = 10 |
| Action                 |   |   | ·  | •  | Timescales   | •               |  | Lead                |  |                  |
| inks to i              | risk reni   | ister:                                      |  |  |  |                 |  |                     |  |                  |
| lisk 6131<br>lisk 2827 | o risk register:<br>131 - mortality standards<br>327 - clinical decision making in A&E<br>783 - Service reconfiguration |   |  |  |  |                 |  |                     |  |                  |

| ef                | OWNE               | R                   | RISK DESCRIPTION  | KEY CONTROLS   | POSITIVE ASSURANCE &  | GAPS IN CONTROL   | GAPS IN ASSURANCE  | F                   | RATING        |        |
|-------------------|--------------------|---------------------|---|--|---|---|--|---------------------|---------------|--------|
| 9.1617            | Board of Directors | Director of Finance | Risk<br>Failure to maintain a cash flow<br>position so that the Trust will not be<br>able to pay suppliers, staff, PDC and<br>loans due to cash flow timing or an<br>overall shortfall of cash. resulting in<br>external scrutiny, significant<br>reputational damage and possible<br>inability to function as going concern<br>Impact<br>- financial sustainability<br>- external scrutiny<br>- reputational damage<br>- ability to continue as a going<br>concern | <ul> <li>* Agreed £5m capital loan from<br/>Independent Trust Financing Facility<br/>received in April 2016</li> <li>* Cash forecasting processes in<br/>place to produce detailed 13 week<br/>rolling forecasts</li> <li>* Discussed and planned for<br/>distressed funding cash support from<br/>Monitor</li> <li>* Trust's Standing Operating<br/>Procedures for Treasury<br/>Management and Accounts Payable<br/>give authority to withold payments to<br/>suppliers</li> <li>* Cash management committee in<br/>place to review and implement<br/>actions to aid treasury management</li> <li>* Working capital loan facility in place<br/>(at 3.5% interest rate) for £13.1 m to<br/>support cash in advance of<br/>progression of revenue support loan<br/>(at 1.5% interest rate)</li> <li>* Profile of cash management is<br/>being raised at Divisional level</li> <li>* Agreement has been reached with<br/>the Trust's main commissioners to<br/>settle in-year contract activity<br/>overtrades in a more timely manner.</li> </ul> | WEB financial performance report         Cash Management Committee         Second line         Finance and Performance Committee         reports         Third line         Bi-monthly PRM with NHS         Improvement | Borrowing has been drawn down at a<br>higher level than originally planned to<br>allow settlement of outstanding<br>creditor payments.<br>Cash continues to be a high risk due<br>to the knock on impact of I&E risks<br>and the fine balance required in<br>managing working capital | Distressed cash support through<br>"Revenue Support Loan" not yet<br>formally approved by NHS<br>Improvement | Initial<br>2×3 = 15 | Current 02=52 | 5x3=15 |
| ction<br>urther w | vork to ra         | aise prof           | file of cash management across the Tr   | ust  | Timescales<br>Ongoing   |   |  | Lead<br>KG          |               |        |
|                   |                    |                     |   |  |   |   |  |                     |               |        |

### ACRONYM LIST

| BAF   | Board Assurance Framework                        | AB | Anna Basford, Director of Transformation and Partnerships           |
|-------|--|----|---|
| BTHT  | Bradford Teaching Hospitals NHS Foundation Trust | DB | David Birkenhead, Executive Medical Director                        |
| CCG   | Clinical Commissioning Group                     | HB | Helen Barker, Associate Director of Operations                      |
| CIP   | Cost Improvement Plan                            | JC | Juliette Cosgrove, Assistant Director of Quality                    |
| CQC   | Care Quality Commission                          | BB | Brendan Brown, Director of Nursing                                  |
| CQUIN | Commissioning for Quality indictor               | JE | Jason Eddleston, Deputy Director of Workforce and OD                |
| CSU   | Commisisoning Support Unit                       | KG | Keith Griffiths, Executive Director of Finance                      |
| ED    | Emergency Department                             | MG | Mandy Griffin, Interim Director of the Health Informatics Service   |
| EPAU  | Early Pregnancy Assessment Unit                  | AH | Alex Hamilton, Assisociate Medical Director                         |
| EPR   | Electronic Patient Record                        | LH | Lesley Hill, Executive Director of Planning, Estates and Facilities |
| F&P   | Finance and Performance Committee                | RM | Ruth Mason, Associate Director of Engagement and Inclusion          |
| FFT   | Friends and Family Test                          | VP | Victoria Pickles, Company Secretary                                 |
| HSMR  | Hospital Standardised Mortality Ratio            | CR | Catherine Riley, Assistant Director of Strategic Planning           |
| IBR   | Integrated Board Report                          | SU | Sal Uka, Consultant Paediatrician and 7 day services clinical lead  |
| ITFF  | Independent Trust Financing Facility             | ow | Owen Williams, Chief Executive                                      |
| КРІ   | Key performance indicators                       |    |   |
| OBC   | Outline Business Care                            |    |   |
| OSC   | Overview and Scrutiny Committee                  |    |   |

- **PFI** Private Finance Initiative
- **PMO** Programme Management Office
- **PPI** Patient and public involvement
- **PSQB** Patient Safety and Quality Board
- SI Serious incident
- SHMI Summary hospital-level mortality indicator
- **SOC** Strategic Outline Case
- WEB Weekly Executive Board
- **WYAAT** West Yorkshire Association of Acute Trusts

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## **Approved Minute**

## **Cover Sheet**

| Meeting:   | Report Author:  |  |  |  |  |  |
|--|---|--|--|--|--|--|
| Board of Directors                                   | Andrea McCourt, Head of Governance and Risk   |  |  |  |  |  |
| Date:  | Sponsoring Director:  |  |  |  |  |  |
| Thursday, 28th July 2016                             | Brendan Brown, Executive Director of Nursing  |  |  |  |  |  |
| Title and brief summary:                             |   |  |  |  |  |  |
| Corporate Risk Register - This paper presents to the | Corporate Risk Register - This paper presents to the Board the corporate risk register as at July 2016. |  |  |  |  |  |
| Action required:                                     |   |  |  |  |  |  |
| Approve  |   |  |  |  |  |  |
| Strategic Direction area supported by this           | paper:  |  |  |  |  |  |
| Keeping the Base Safe                                |   |  |  |  |  |  |
| Forums where this paper has previously be            | een considered:   |  |  |  |  |  |
| The Risk and Compliance Group reviewed the risk re   | egister at it's meeting on 12 July 2016   |  |  |  |  |  |
| Governance Requirements:                             |   |  |  |  |  |  |
| Keeping the base safe.                               |   |  |  |  |  |  |
| Sustainability Implications:                         |   |  |  |  |  |  |
| None   |   |  |  |  |  |  |

## **Executive Summary**

## Summary:

The Corporate Risk Register (CRR) is presented on a monthly basis to ensure that the Board of Directors are aware of key risks facing the Trust and is a fundamental part of the Trust's risk management system.

## Main Body

## Purpose:

To assure the Board of Directors that all risks are accurately identified and mitigated adequately through reviewing the risks identified on the corporate risk register.

## **Background/Overview:**

The CRR is presented on a monthly basis to ensure that the Board of Directors are aware of all current risks facing the Trust and is a key part of the Trust's risk management system.

On a monthly basis the Risk and Compliance Group consider all risks that may potentially be deemed a corporate risk, with those with a risk score of 15 or more, prior to these being presented to the Board.

## The Issue:

The attached paper includes:

i. A summary of the Trust risk profile as at July 2016 which identifies the highest scoring risks (between 15 and 25), risks with either an increase or decrease in scores, new and closed risks.

ii. The Corporate Risk Register which identifies 19 risks and the associated controls and actions to manage these.

## **Next Steps:**

The CRR is a dynamic document and will continue to be reviewed on a monthly basis and presented to the Board to ensure it is aware of all significant risk facing the organisation.

## **Recommendations:**

Board members are requested to:

i. consider, challenge and confirm that potential significant risks within the Corporote Risk Register are being appropriately managed

ii. consider and approve the current risks on the risk register.

iii. advise on any further risk treatment required

## **Appendix**

## Attachment:

Board combined risk register JUly PDF.pdf

## **CORPORATE RISK REGISTER REPORT**

## Risks as at 19 July 2016

## **TOP RISKS**

6131 (20): Progression of service reconfiguration impact on quality and safety

2827 (20): Over-reliance on middle grade doctors in A&E

4783 (20): Outlier on mortality levels

6345 (20): Staffing risk, nursing and medical

6503 (20): Delivery of Electronic Patient Record Programme

6658 (20): Patient flow

6721 (20): Non delivery of 2016/17 financial plan

6722 (20): Cash flow risk

6732 (20): Cost improvement delivery

## **RISKS WITH INCREASED SCORE**

No risks have increased in score.

## **RISKS WITH REDUCED SCORE**

None

## NEW RISKS

There are no new risks for addition to the Corporate Risk Register in July 2016.

## CLOSED RISKS

None

## CORPORATE RISK REGISTER –19 July 2016 - Summary of Risks by Risk Type

| Risk<br>Ref | Strategic Objective                      | Risk  | Executive Lead (s)                                 | March<br>2016 | April<br>2016 | May<br>2016 | June<br>2016 | July 2016 |
|-------------|--|---|--|---------------|---------------|-------------|--------------|-----------|
|             |  | Strategic Risks   |  |               |               |             |              |           |
| 6503        | Transforming &<br>Improving Patient Care | Non-delivery of Electronic Patient<br>Record Programme    | Chief Executive                                    | 20=           | 20=           | 20 =        | 20 =         | 20 =      |
|             |  | Safety and Quality Risks                                  |  |               |               |             |              |           |
| 6131        | Transforming &<br>Improving Patient Care | Progress of reconfiguration, impact on quality and safety | Director of Commissioning and<br>Partnerships (AB) | 20=           | 20=           | 20 =        | 20 =         | 20=       |
| 4783        | Transforming &<br>Improving Patient Care | Outlier on mortality levels                               | Medical Director (DB)                              | 20 =          | 20=           | 20=         | 20=          | 20=       |
| 2827        | Developing Our<br>Workforce              | Over –reliance on middle grade doctors<br>in A&E          | Medical Director (DB)                              | 20 =          | 20=           | =20         | =20          | =20       |
| 6299        | Keeping the base safe                    | Failure of high risk medical devices                      | Director of Estates and<br>Performance (LH)        | 15 =          | 15=           | =15         | =15          | =15       |
| 5806        | Keeping the base safe                    | Urgent estate work not completed                          | Director of Estates and<br>Performance (LH)        | 16 =          | 16=           | =16         | =16          | =16       |
| 6300        | Keeping the base safe                    | Clinical, operational and estates risks                   | Director of Nursing (BB)                           | 16=           | 16=           | =16         | =16          | =16       |
| 6594        | Keeping the base safe                    | Radiology risk acting on diagnostic test findings         | Medical Director (DB)                              | 16=           | 16=           | =16         | =16          | =16       |
| 6598        | Keeping the base safe                    | Essential skills training data                            | Interim Director of Workforce<br>and OD            | 16=           | 16=           | =16         | =16          | =16       |
| 6694        | Keeping the base safe                    | Divisional Governance arrangements                        | Director of Nursing (BB)                           | 16            | 16=           | =16         | =16          | =16       |
| 6715        | Keeping the base safe                    | Poor quality / incomplete<br>documentation                | Director of Nursing (BB)                           | -             | -             | !15         | =15          | =15       |
| 6753        | Keeping the base safe                    | Inappropriate access to person identifiable information   | Director of THIS (MG)                              |               |               |             |              | 16!       |
|             |  | Financial Risks   |  |               |               |             |              |           |
| 6721        | Financial sustainability                 | Non delivery of 2016/17 financial plan                    | Director of Finance (KG)                           | -             | -             | !20         | =20          | =20       |
| 6722        | Financial sustainability                 | Cash flow risk  | Director of Finance (KG)                           | -             | -             | !15         | 20↑          | =20       |
| 6732        | Financial sustainability                 | Not delivering cost improvement plan                      | Director of Finance (KG)                           | -             | -             | !20         | =20          | =20       |
| 72 of 2'    | <sup>1B</sup> 72                         |   | 2  |               |               |             |              |           |

|      |                       | Performance and Regulation Risks  |   |             |     |     |     |     |
|------|-----------------------|---|---|-------------|-----|-----|-----|-----|
| 6658 | Keeping the base safe | Inefficient patient flow  | Chief Operating Officer   | 20 <b>↑</b> | 20= | =20 | =20 | =20 |
| 6596 | Keeping the base safe | Timeliness of serious incident investigations   | Director of Nursing (BB)  | 16=         | 16= | =16 | =16 | =16 |
| 6693 | Keeping the base safe | Failure to comply with the Monitor cap rules  | Deputy Director of Workforce<br>(JE)                            | 15          | 15= | =15 | =15 | =15 |
|      |                       | People Risks  |   |             |     |     |     |     |
| 6345 | Keeping the base safe | Staffing - ability to deliver safe and<br>effective high quality care and<br>experience service | Medical Director (DB) ,Director<br>of Nursing (BB), HR Director | 20=         | 20= | =20 | =20 | =20 |

**KEY:** = Same score as last period  $\Psi$  decreased score since last period

! New risk since last report to Board ↑ increased score since last period
## Trust Risk Profile as at 19 July 2016

| LIKELIHOOD              |                       |           | CON  | SEQUENCE (impact/severity)  |   |
|-------------------------|-----------------------|-----------|--|---|---|
| (frequency)             | Insignifica<br>nt (1) | Minor (2) | Moderate (3)   | Major (4)   | Extreme (5)   |
| Highly<br>Likely<br>(5) |                       |           | = 6693 Failure to comply<br>with monitor staffing cap<br>= 6715 Poor quality /<br>incomplete documentation | <ul> <li>= 4783 Outlier on morality levels</li> <li>= 6345 Staffing risk, nursing and medical</li> <li>= 6 6 5 8 Inefficient patient flow</li> <li>= 6131 service reconfiguration</li> </ul>  |   |
| Likely (4)              |                       |           |  | <ul> <li>= 5806 Urgent estate work not<br/>completed</li> <li>= 6300 Clinical, operational and estates risks<br/>outcome</li> <li>= 6594 Radiology risk/ diagnostic tests</li> <li>= 6596 Serious Incident investigations</li> <li>= 6598 Essential Skills Training Data</li> <li>= 6694: Divisional governance<br/>arrangements</li> <li>I 6753 Inappropraite access to patient<br/>identifiable data</li> </ul> | <ul> <li>= 2827 Over reliance on middle<br/>grade doctors in A&amp;E</li> <li>= 6503 Non delivery of EPR<br/>programme</li> <li>= 6721 Not delivering 2016/17 financial<br/>plan</li> <li>= 6732 Not achieving cost<br/>improvement plan</li> </ul> |
| Possible<br>(3)         |                       |           |  |   | = 6299 Medical Device failure levels<br>=6722 Cash Flow risk  |
| Unlikely<br>(2)         |                       |           |  |   |   |
| Rare (1)                |                       |           |  |   |   |
| 74 of 218 <b>74</b>     |                       |           |  | 1   |   |

**KEY:** = Same score as last period ! New risk since last period ↓ decreased score since last period
 ↑ increased score since last period

NHS

Jul-16 The Health Informatics Service

| <b>Risk No</b> | Div     | Dir               | Dep                          | ë<br>Opened | ● C<br>● Risk Description plus Impact   | Existing Controls   | Gaps In Controls   | Initail              | Current              | Target   | Further Actions   | Review   | Target   | RC  | Exec Dir         | Lead                          |
|----------------|---------|-------------------|------------------------------|-------------|---|---|--|----------------------|----------------------|----------|---|----------|----------|-----|------------------|-------------------------------|
| 6131           |         | ço                | Commissioning & Partnerships |             | There is a risk that the Trust will not be able<br>to quickly progress service reconfiguration<br>due to the requirements of a consultation<br>process initiated by local CCG's resulting in<br>delays to important clinical quality and safety<br>issues e.g:<br>Compliance with A&E National Guidance<br>Compliance with Paediatric Standards<br>Speciality level review in Medicine<br>Unable to meeting 7 day standards<br>Difficulties in recruiting and retaining a<br>medical workforce (increased reliance on<br>Middle Grades and Locums)<br>Increased gaps in Middle Grade Doctors<br>Dual site working is one of the causes of the<br>Trust;s underlying deficit. Delays in being<br>able to reconfigure services will impact on<br>the Trust's financial recovery plan.<br>During the period of public consultation there<br>is a risk of an impact on the Trust's<br>reputation.<br>***It should be noted that risks 2827 and<br>4783 should be read in conjunction with this<br>risk. | Frequent hospital to hospital transfers to ensure<br>access to correct specialties<br>The Trust has developed a contingency plan<br>should it not be able to provide sufficient medical<br>staffing to provide safe A&E services on two<br>sites.<br>Consultant rotas cannot always be filled<br>substantively to sustain services on both sites but<br>locum arrangements used<br>5 year plan completed in December 2015 and<br>agreed with CCGs.<br>Emergency Pregnancy Assessment and<br>Emergency gynae clinic both changed to be<br>delivered from CRH following public engagement | Interim actions to mitigate<br>known clinical risks need to<br>be progressed.  | 25 5 5 5             | 20 1<br>5 x 5<br>4 3 | 5 x<br>3 | The Trust has developed and is discussing with CCGs options for<br>progressing interim actions to mitigate known clinical risks. Public<br>engagement has commenced on Cardiology and Respiratory inpatient<br>change.<br>A change in consultant recruitment process (that commenced during<br>January 2016) will reduce time to appointment.<br>April 2016 Update: Programme of consultation meetings underway.<br>May 2016 Update: Consultation continues<br>June 2016 Update: Consultation continues<br>June 2016 Update: Consultation continues<br>June 2016 Update: Consultation continues<br>Scruting events held during July by joint Calderdale and Kirklees<br>Scrutiny Committee. CCG decision to be confirmed in October 2016. | Sep-16   | Oct-2016 | WEB | Anna Basford     | Catherine Riley               |
| 2827           | Medical | Emergency Network | Accident & Emergency         |             | There is an over-reliance on locum Middle<br>Grade Doctors at weekends and on nights in<br>possible harm to patients, extended length of<br>stay and increased complaints<br>***It should be noted that risks 4783 and<br>6131should be read in conjunction with this<br>risk.  | Middle Grade Doctors moved within sites to  | Difficulty in recruiting<br>Consultants, Middle Grade<br>and longer term locums<br>Relatively high sickness<br>levels amongst locum staff. | 20 :<br>4 x :<br>5 · | 20 1<br>5 x 4<br>4 3 | 4 x<br>3 | Expedite Outline Business case for reconfiguration of services across<br>sites to afford better deployment of medical staff<br>Explore use of ANP to fill vacant doctor posts<br>Business Continuity Plan awaiting approval of Urgent care Board<br>covering ability to provide safe services for varying periods of time<br>April 2016 Update: Proceeding to international recruitment for hard to<br>fill Consultant level posts.<br>May 2016 Update: as April<br>July 2016 Update:<br>No appropriate applications from overseas consultant recruitment.<br>Senior clinical fellow (consultant level) commences 1st August. Advert<br>out to attempt further niddle graade recruitment  | May-2017 | Aug-2017 | WEB | David Birkenhead | Dr Mark Davies/Mrs Bev Walker |

| 4783 | All Directorates Corporate |  | d improving patient ca | Risk of adverse publicity and regulatory<br>intervention due to Trust falling below<br>national standards for mortality as Trust<br>SHIMI position is now outside the expected<br>range; this may be due to issues regarding<br>delivering appropriate standards of care for<br>acutely ill patients/frail elderly patients and<br>failure to correct accurate co-morbidity data<br>for coding and may result in inaccurate<br>reporting of preventable deaths, increased<br>external scrutiny and a possible increase in<br>complaints and claims.<br>****It should be noted that risks 2827 and<br>6131 should be read in conjunction with this<br>risk. | Monthly report of findings to CEAM and COG from<br>Sept 2015 (Aug reviews of July deaths)<br>Revised investigation policy clarifies process for<br>learning from all investigations, including mortality<br>reviews, and monitoring of actions<br>CAIP plan revised Aug 2015 and now focusing on<br>6 key themes: investigating mortality and learning<br>from findings; reliability; early recognition and<br>response to deterioration; end of life care; frailty;<br>and coding. | commenced and completed | 0 16<br>x 4 x<br>i 4 | <ul> <li>To complete the work in progress</li> <li>CQUINS to be monitored by the Trust</li> <li>External review of data and plan to take place - assistance from Prof Mohammed (Bradford)</li> <li>May update</li> <li>We are still awaiting final reports from the two Invited Service Reviews. We are going to commission a further review into stroke services. The stroke service are developing an improvement plan to reduce their crude mortality levels.Mortality review numbers have decreased and still not showing increased levels of avoidable death.</li> <li>June update.</li> <li>We have received the report relating to the Elderly Medicine service review, a meeting is being arranged to develop the plan to respond to the recommendations. We are still waiting for the report from the Respiratory Service review. The terms of reference for the Stroke service Review will be completed this month. An in depth review of deaths of people with a stroke has shown some areas for improvement in quality of care but no concerns about death being related to omissions in care or treatment. Actions arising from the review are being incorporated into the Stroke Service Improvement Plan.</li> <li>July update</li> <li>The Stroke Service review has been commissioned. Coding levels are improving putting us in the upper quartile for some key measures. Significant progress is being made in relation to the prevention of sepsis. Recruitment into the Hospital at Night team is underway.</li> </ul> | COB<br>Aug-2016 | Juliette Cosgrove<br>David Birkenhead |
|------|----------------------------|--|------------------------|--|---|-------------------------|----------------------|---|-----------------|---------------------------------------|
|      |                            |  |                        |  | response to deterioration; end of life care; frailty;   |                         |                      | sepsis. Recruitment into the Hospital at Night team is underway.  |                 |                                       |

| 63   | 7 2       | ≥≥                    | F        | Ā       | Staffing Risk  | Nurse Staffing  | Medical Staffing                               | 16 20 | 93 | Continue to recruit to vacant posts / skill mix review, progress                     | Ş        | Nov-2 | D                     |
|------|-----------|-----------------------|----------|---------|--|---|--|-------|----|--|----------|-------|-----------------------|
| 6345 | Trustwide | All Departments/Wards | Jul-2015 | Keeping | Risk of not being able to deliver safe,                      | To ensure safety across 24 hour period:                 | Lack of: 4                                     | 4 x 4 | x  | international recruitment of medical staff, consider incentive schemes.              | Aug-2016 | Ϋ́ς   | David                 |
|      | <u> </u>  | š B                   | 2        | j       | effective and high quality care with a positive              | - use of electronic duty roster for nursing staffing,   | - workforce plan / strategy                    | 4 5   |    | (Director of Nursing, Medical Director)  | 01       | -2016 | <u>B</u>              |
|      | de        | i an                  | σı       |         | experience for patients due to:                              | approved by Matrons                                     | for medical staff identifying                  |       |    |  | ര        | σ     | Re                    |
|      | Ū         |                       |          | the     | - lack of nursing staffing as unable to recruit              | - risk assessment of nurse staffing levels for each     | level of workforce required                    |       |    | Secure resource to develop medical staffing workforce planning                       |          |       | <u>P</u>              |
|      |           | Int                   |          | base    | to substantive posts, i.e. not achieving                     | shift and escalation process to Director of Nursing     | - dedicated resource to                        |       |    | (Medical Director)   |          |       | Birkenhead,           |
|      |           | \s                    |          | ISe     | recommended nurse staffing levels (as per                    | to secure additional staffing                           | develop workforce model                        |       |    | Improved operational management of medical staffing workforce                        |          |       |                       |
|      |           | ≥a                    |          | safe    | Hard Truths/CHPPD and national workforce                     | - staff redeployment where possible                     | for medical staffing                           |       |    | (Medical Director)   |          |       | rer                   |
|      |           | - da                  |          | fe      | models)  | -nursing retention strategy                             | - centralised medical                          |       |    |  |          |       | Ida                   |
|      |           |                       |          |         | - Inability to adequately staff flexible capacity            | - flexible workforce used for shortfalls                | staffing roster (currently                     |       |    | July Update - Nurse Staffing   |          |       |                       |
|      |           |                       |          |         | ward areas   | (bank/nursing, internal, agency) and weekly report      | divisional) / workforce                        |       |    | <ul> <li>Targeted recruitment for substantive Registered Nursing and</li> </ul>      |          |       | ro                    |
|      |           |                       |          |         | - lack of medical staffing as unable to recruit              | as part of HR workstream                                | planning for medical staff                     |       |    | Midwifery workforce underway. This is currently focused on local                     |          |       | , Ľ                   |
|      |           |                       |          |         | to Consultant / middle grade doctor / junior                 | Active recruitment activity, including international    | - system /process to                           |       |    | recruitment from graduate programmes and overseas recruitment                        |          |       | Brendan Brown, Jackie |
|      |           |                       |          |         | doctor vacancies across a number of                          | recruitment   | identify, record and manage                    |       |    | · Liaison with staff who have recently left the Trust to commence, to                |          |       | <u> Ri</u>            |
|      |           |                       |          |         | specialties (A&E, Ophthalmology,                             |   | gaps in planned medical                        |       |    | ascertain reasons for leaving, and encourage return to the Trust                     |          |       | e<br>G                |
|      |           |                       |          |         | Anaesthetics, Paediatrics, Histopathology,                   | Medical Staffing  | staffing, particularly for                     |       |    | <ul> <li>Specific recruitment to bank, night and weekend posts to</li> </ul>         |          |       | Green                 |
|      |           |                       |          |         | Radiology, Gynaecology/Urology Oncology,                     | Medical Workforce Group chaired by the Medical          | junior doctors                                 |       |    | commence   |          |       | B                     |
|      |           |                       |          |         | Acute Oncology Service)                                      | Director.   | - measure to quantify how                      |       |    | <ul> <li>Focus on retention of existing staff underway and revisited with</li> </ul> |          |       |                       |
|      |           |                       |          |         | - over-reliance on middle grade doctors                      | Active recruitment activity including international     | staffing gaps increase                         |       |    | Ward leaders   |          |       |                       |
|      |           |                       |          |         | meaning less specialist input                                | recruitment.  | clinical risk for patients                     |       |    | · Branded recruitment process under development, promoting CHFT                      |          |       |                       |
|      |           |                       |          |         | - dual site working and impact on medical                    | -revised approvals process for medical staffing to      |  |       |    | as an exemplar employer  |          |       |                       |
|      |           |                       |          |         | staffing rotas   | reduce delays in commencing recruitment.                | Therapy staffing                               |       |    | <ul> <li>Development programmes for Ward Managers and Matrons to</li> </ul>          |          |       |                       |
|      |           |                       |          |         | <ul> <li>lack of workforce planning / operational</li> </ul> | -HR resource to manage medical workforce                | Lack of:                                       |       |    | commence from September 2016   |          |       |                       |
|      |           |                       |          |         | management process and information to                        | issues.   | <ul> <li>workforce plan / strategy</li> </ul>  |       |    | <ul> <li>Standard Operating procedure for use and authorisation of</li> </ul>        |          |       |                       |
|      |           |                       |          |         | manage medical staffing gaps                                 | 6   | for therapy staff identifying                  |       |    | temporary nursing staff launched   |          |       |                       |
|      |           |                       |          |         | - lack of therapy staffing as unable to recruit              | -Identification of staffing gaps within divisional risk |  |       |    | Full workforce review of ward nursing establishments undertaken                      |          |       |                       |
|      |           |                       |          |         | to Band 5 and Band 6 Physiotherapists,                       | registers, reviewed through divisional governance       | - dedicated resource to                        |       |    | by Chief Nurse office July 2016  |          |       |                       |
|      |           |                       |          |         | Occupational Therapists, Speech and                          | arrangements  | develop workforce model                        |       |    |  |          |       |                       |
|      |           |                       |          |         | Language Therapists and Dieticians in both                   |   | for therapy staffing                           |       |    | July Update - Therapy Staffing   |          |       |                       |
|      |           |                       |          |         | the acute hospital and in the community                      | Therapy Staffing  | <ul> <li>system to identify changes</li> </ul> |       |    | . All current vacancies are reviewed for opportunities to change skill               |          |       |                       |
|      |           |                       |          |         | across a number of different teams                           |   | in demand and activity,                        |       |    | mix prior to commencing recruitment process  |          |       |                       |
|      |           |                       |          |         |  | - posts designed to be as flexible as possible -        | gaps in staffing and how                       |       |    | . Standard Operating Procedure has been produced for                                 |          |       |                       |
|      |           |                       |          |         | resulting in increase in clinical risk to patient            | review of skill mix and development of Assistant        | this is reflected through                      |       |    | authorisation of temporary staffing  |          |       |                       |
|      |           |                       |          |         | safety due to reduced level of service / less                | Practitioners.  | block contract                                 |       |    | . Work is ongoing with finance to ensure that all agency staff are                   |          |       |                       |
|      |           |                       |          |         | specialist input and   | - flexible working - aim to increase availability of    | - flexibility within existing                  |       |    | within capped rate   |          |       |                       |
|      |           |                       |          |         | negative impact on staff morale, motivation,                 | flexible work force through additional resources /      | funding to over recruit into                   |       |    | . Currently advertising for bank therapists for all professions                      |          |       |                       |
|      |           |                       |          |         | health and well-being and ultimately patient                 | bank staff  | posts/ teams with high                         |       |    | . Work has started with Locala to recruit rotational Band 5 Physio's                 |          |       |                       |
|      |           |                       |          |         | experience, sickness & absence, staff                        |   | turnover                                       |       |    | and OT's that will rotate across both organisations, therefore giving an             |          |       |                       |
|      |           |                       |          |         | mandatory training and appraisal, coste                      |   |  |       |    | increased rotational opportunity for staff   |          |       |                       |
|      |           |                       |          |         | pressures due to increased costs of interim                  |   |  |       |    |  |          |       | /                     |

Lindsay Rudge, Jason Eddleston & Claire Wilson

| 6503 | Corporate | THIS    | THIS Modernisation | Dec-2015 |                       | RISK of: non - delivery of Electronic Patient<br>Record Programme due to failure to deliver<br>the transformation associated with not<br>achieving the key deliverables around<br>timescales, engagement and financial targets<br>causing CRB to not be realised, significant<br>cost overruns which ultimately could make<br>the programme unsustainable.<br>The Trust along with its partners BTHFT<br>(Bradford Teaching Hospitals Foundation<br>Trust) and Cerner are implementing an EPR<br>system that will enable service<br>transformation whilst improving patient safety<br>and patient and clinician experience. This is<br>a summary risk, EPR risks escalated at<br>Transformation Group will be brought to<br>R&C by exception.<br>This will impact on patient care, safety and<br>patient experience and mean the expected<br>financial benefits of EPR programme will not<br>be realised. | Management of EPR programme risks using Best<br>Practice MSP (Managing Successful<br>Programmes) methodology and EPR specific risk<br>register<br>Executive sponsorship of the programme with<br>CEO's chairing the Transformation Board<br>Separate assurance process in place  | divisions. The impact on  | 4 4                   | x x 1      | Continual monitoring of actual programme risk and issues log - Any risks escalated to the Transformation Board brought to this committee - Access to the full EPR Risk Log will be made available to R and C P11group via the Cerner Portal if required, any escalations from transformation group will be brought to R&C by the programme leads May / June Update: An overview of the EPR Risks were presented at R&C Group on the 9th May. The actions/processes that have been implemented to mitigate the risk and the gaps in controls are: - Deep Dives carried out on top 3 scoring programme risks - Formation of a CHFT EPR Ops group - This is the feed into Divisional Risk Registers Any risks escalated to Transformation board should then come to R&C with the Transformation board Risk Summary. The board members who attend R&C agree the Board is well informed of the Risk situation with EPR. July Update: Dual go live with BTHFT communicated trust wide for the 19th November 2016. ST2 (System Testing) finished early July, IT1 (Integration Testing) completes this week (15th July). Feedback evidences that CHFT are in a good position both technically and operationally. There is a second risk being drafted around Operational Readiness/Engagement to help manage that aspect. No change to score. |   | Sep-2017 | RC  | Mandy Griffin<br>Mandy Griffin   |  |
|------|-----------|---------|--------------------|----------|-----------------------|---|--|---|-----------------------|------------|---|---|----------|-----|----------------------------------|--|
| 6721 | Corporate | Finance | Trustwide          | May-2016 | Keeping the base safe | The Trust is planning to deliver a £16.1m<br>deficit in 2016/17. There is a risk that the<br>Trust fails to achieve its financial plans for<br>2016/16 due to:<br>- clinical activity and therefore income being<br>below planned levels<br>- income shortfall due to commissioner<br>affordability<br>- income shortfall due to contract sanctions /<br>penalties based on performance measures<br>or failure to achieve CQUIN targets<br>- non receipt of Sustainability and<br>Transformation Funding due to performance<br>- failure to deliver cost improvements<br>- expenditure in excess of budgeted levels<br>- agency expenditure and premia in excess of<br>planned and Monitor ceiling level  | Standing Financial Instructions set spending limits<br>Project Management Office in place to support the<br>identification of CIP<br>Turnaround Executive meeting weekly to identify<br>CIP shortfalls and drive remedial action<br>Accurate activity, income and expenditure<br>forecasting<br>Finance and Performance Committee in place to<br>monitor performance and steer necessary actions<br>Executive review of divisional business meetings<br>Budget reviews hold budget holders to account<br>Realistic budget set through divisionally led<br>bottom up approach | tighten controls around use<br>of agency staffing.<br>For 2016/17 the Trust has<br>been given a £14.95m<br>ceiling level for agency<br>expenditure by NHS | 20 24<br>5 × 5<br>4 4 | × 5 ×<br>3 | July update: At Month 3, the year end forecast position is to deliver<br>the planned £16.1m deficit. In addition, it continues to be assumed<br>that the Trust will achieve the necessary conditions to secure the<br>£11.3m Sustainability and Transformation Funding which is intrinsic to<br>delivery of the planned deficit.<br>Based on current levels of vacancies and recruitment profiles it is likely<br>to be extremely challenging to significantly reduce agency expenditure<br>whilst striving to maintain safe staffing levels and deliver standards and<br>access targets. Recruitment and retention and bed capacity issues<br>bring risk to delivery of elective and daycase activity. Against the<br>£14m CIP target the risk profile has been reviewed and £3.7m remains<br>as high risk. In addition, the new EPR system brings heightened risk<br>of lost productivity through the implementation phase for which the<br>plans do not make any specific financial allowance. The new Junior<br>Doctors contract may also bring additional unplanned pressure .   | 1 | Mar-2017 | FPC | Kirsty Archer<br>Keith Griffiths |  |

| Corporate<br>6722 | Finance | Trustwide | May-2016 | eeping th              | Risk that the Trust will not be able to pay<br>suppliers, staff, PDC and loans due to cash<br>flow timing or an overall shortfall of cash<br>resulting in external scrutiny, significant<br>reputational damage and possible inability to<br>function as going concern.   | <ul> <li>* Agreed £5m capital loan from Independent Trust<br/>Financing Facility received in April 2016</li> <li>* Cash forecasting processes in place to produce<br/>detailed 13 week rolling forecasts</li> <li>* Discussed and planned for distressed funding<br/>cash support from Monitor</li> <li>* Trust's Standing Operating Procedures for<br/>Treasury Management and Accounts Payable<br/>give authority to withold payments to suppliers</li> <li>* Cash management committee in place to review<br/>and implement actions to aid treasury<br/>management</li> <li>* Working capital loan facility in place (at 3.5%<br/>interest rate) for £13.1 m to support cash in<br/>advance of progression of revenue support loan<br/>(at 1.5% interest rate)</li> </ul> | through "Revenue Support<br>Loan" not yet formally<br>approved by Monitor.                                      | 15 20 5 x 5 x 5 x 5 x 5 x 5 x 5 x 5 x 5 x 5 | 5 x <sup>1</sup><br>3 | To progress application, subject to Monitor support, for distressed<br>funding through Revenue Support Loan.<br>July update: Borrowing has been drawn down at a higher level than<br>originally planned to allow settlement of outstanding creditor payments.<br>Further action is being taken to maximise collection of receivables and<br>the profile of cash management is being raised at Divisional level and<br>agreement has been reached with the Trust's main commissioners to<br>settle in-year contract activity overtrades in a more timely manner.<br>Cash continues to be a high risk due to the knock on impact of I&E<br>risks and the fine balance required in managing working capital. | Aug-2016 | Mar-2017 | FPC | Keith Griffiths | Kirsty Archer |
|-------------------|---------|-----------|----------|------------------------|---|--|---|---|-----------------------|---|----------|----------|-----|-----------------|---------------|
| 6723              | Company | Trustwide | May-2016 | nancial sustainability | Risk that the Trust will have to suspend or<br>curtail its capital programme for 2016/17 due<br>to having insufficient cash to meet ongoing<br>commitments resulting in a failure to develop<br>infrastructure for the organisation.<br>There is a risk that NHS Improvement will not<br>approve the Trust's capital programme for<br>2016/17 due to national funding pressure<br>also resulting a failure to develop<br>infrastructure for the organisation. | Management Group and overseen by Commercial  | NHS Improvement approval<br>of capital programme<br>awaited.<br>Approval of distressed cash<br>support awaited. | 20 16 5<br>5 x 4 x 4<br>4 4 3               | 4 x  <br>3 ()<br>1    | July update: In early June a submission was required to be made to NHSI by the Trust, constituting a comprehensive deep dive into the capital programme. This detailed the process of prioritisation that the Trust had undertaking; level of contractually committed spend; an assessment of essential versus non essential investments, all of which was required to be cross reference to the Trust's strategies and risk register.<br>As at mid-July 2016 NHSI have still not formally approved the Trust's capital plan and therefore availability of the required loan funding to support the £28.2m capital programme is not guaranteed at this stage.   | Aug-2016 | Mar-2017 | FPC | Keith Griffiths | Kirsty Archer |

| 6658 | Medical | Accident & Emergency<br>Emergency Network | Keeping the base safe | There is a risk of slow patient flow due to exit<br>block preventing timely admission of patients<br>to the hospital bed base at both HRI and<br>CRH. This results in the following: patient<br>harm and death, increase in mortality of 1.5%<br>per hour wait for a bed; poor patient<br>experience from inability to access an<br>appropriate clinical area for their care,<br>waiting in hospital corridors within the ED<br>with poor privacy and dignity; Risk to delivery<br>of a safe ED service due to lack of capacity<br>to manage and risk assess undifferentiated<br>new ED patients; increased risk of violence<br>and aggression towards staff and other<br>patients; poor staff morale due to frustration<br>of inability to undertake the work for which<br>they are employed; poor compliance with<br>reportable clinical indicators: 4 hour<br>emergency access target; time to initial<br>assessment; ambulance turnaround,<br>resulting in financial penalties | <ul> <li>Management arrangements to ensure capacity<br/>and capability in response to flow pressures.</li> <li>2 Employed an Unplanned Care Lead to focus<br/>across the Organisation bringing expertise and<br/>coaching for sustainable improvement</li> <li>.3 Daily reporting to ensure timely awareness of<br/>risks.</li> <li>4 4 Hourly position reports to ensure timely<br/>awareness of risks</li> <li>5 Surge and escalation plan to ensure rapid<br/>response.</li> <li>6 Discharge Team to focus on long stay patients<br/>and complex discharges facilitating flow.</li> <li>7 Active participation in systems forums relating to<br/>Urgent Care.</li> <li>8 Phased capacity plan to ensure reflective of<br/>demand therefore facilitating safer flow.</li> <li>9 Weekly emergency care standard recovery<br/>meeting to identify immediate improvement<br/>actions</li> <li>10 Daily safety huddles to pro-actively manage<br/>potential risks on wards with early escalation.</li> </ul> | <ol> <li>Capacity and capability<br/>gaps in patient flow team</li> <li>Very limited pull from<br/>social care to support timely<br/>discharge</li> <li>Limited used of<br/>ambulatory care to support<br/>admission avoidance</li> <li>Tolerance of pathway<br/>delays internally with<br/>inconsistency in<br/>documented medical plans</li> <li>Unable to enhance<br/>winter resilience in a timely<br/>manner due to external<br/>funding reductions from<br/>2014/15 levels as escalated<br/>to Board, Monitor and local<br/>System Resilience Group</li> </ol> | 20 16 93<br>4 x 4 x x 3<br>5 4 | <ul> <li>April 2016 Update</li> <li>Safer patient flow programme launched (including partners), ECIST draft report received and being incorporated. Ambulatory programme commenced. Short term recovery plan developed by Medicine Division with key actions identified to support improved patient experience and delivery of 95% for quarter 1. Excess bed days remain very high with particular risks across the Calderdale health and social care system. Winter plans being formally evaluated and SRG holding a half day workshop to ensure common understanding of cause and agreement on effective actions to deliver sustainable improvement. Some risk of removal of winter pressures funding by CCGs from May, currently being assessed.</li> <li>May 2016</li> <li>Safer patient flow programme further established with good clinical ward engagement and several areas achieving internally established discharge targets, however overall number of delayed discharges remains high.</li> <li>Weekly meetings with Medicine division focusing on further actions to mitigate risk whilst implementing sustainable changes. These include improved end of life pathway, bed before 11pm initiative , daily debrief at 7am between flow and A&amp;E co-ordinators and exploring direct</li> </ul> | Apr-2017 | COO Helen Barker<br>BOD |
|------|---------|---|-----------------------|--|--|--|--------------------------------|--|----------|-------------------------|
|      |         |   |                       | assessment; ambulance turnaround,  | meeting to identify immediate improvement<br>actions<br>10 Daily safety huddles to pro-actively manage   | funding reductions from 2014/15 levels as escalated to Board, Monitor and local  |                                | Weekly meetings with Medicine division focusing on further actions to mitigate risk whilst implementing sustainable changes. These include   |          |                         |
|      |         |   |                       |  |  | complex patients) ceased<br>pending Systems<br>Resilience Group funding<br>decision.   |                                | July Update<br>Safer patient flow programme fully operational with clear governance<br>arrangements including monthly reporting to WEB to ensure full<br>organisational awareness and ownership. Process to cross check<br>patients with a long wait in A&E and outliers within the mortality review<br>process. As per the bed plan a further 14 bed reduction on the HRI site<br>which, with current demand is requiring more focussed patient flow<br>team input  |          |                         |

Bev Walker

| 6753                                 | D HIS  | THIS -Operational |          | Keeping the base safe                   |  | <ul> <li>Only trust staff can access the PCs under the web-station login</li> <li>Only PC's that are a member of a specified group will allow the use of web-station login</li> <li>Policy mandates that no Data (especially PID) to be saved to local drives</li> <li>Reduction of generic logons where possible (low impact)</li> <li>Sophos encryption of disk drives for encrypted local disk data</li> </ul> | logons through roll out of | 16 16<br>4 x 4 x<br>4 4 | 4 4<br>x 1 | Clarity around the extent of the problem through audit of<br>PCs and network saved data - End of July 2016<br>- Understand potential completion dates for SSO and VDI<br>October 2016<br>July Update: Work is continuing with the Audit of the<br>situation/PC's, once   |  | Aug-2016 | Oct-2016 | RC       | Mandy Griffin    | Rob Birkett        |
|--------------------------------------|--------|-------------------|----------|---|--|---|----------------------------|-------------------------|------------|--|--|----------|----------|----------|------------------|--------------------|
| Family & Specialist Services<br>6594 | gy<br> | CT & MRI          | Jan-2016 | Transforming and improving patient care | Acting upon radiological results This risk<br>relates to how radiology clinical results are<br>received and acted on by the referring<br>clinician.<br>Although the Radiology department use the<br>same method to inform clinical teams it has<br>been identified that there is no consistency to<br>the method by which clinicians and their<br>supporting administrative teams are<br>receipting and reviewing urgent results. On<br>occasions there may have been examples<br>where important clinical results were followed<br>up, with instances such as these posing a<br>potentially significant risk to patients. This<br>risk has been identified by a recently reported<br>incident. Without appropriate action been<br>taken there is a potential risk to patient<br>safety. |   | Radiology reports have     |                         |            | Initial paper submitted by Radiology describing a set of fut<br>that will required to minimise risks, copy of paper attached<br>Deputy Director of Nursing to lead an urgent, Trust-wide ta<br>group to respond to this risk which will report in March 201<br>April Update<br>Report of Task and Finish Group being shared with Seriou<br>Review Group 20 April 2016<br>May Update - ongoing discussions on actions and verbal u<br>Serious Incident Review Group on 23 May 2016.<br>June update- actions being taken in the Divisions to implet<br>recommendations from the Task and Finish Group. Draft<br>devised - with divisions for comment. Group meeting on 2<br>finalise.<br>July update - agreed new process will go-live from 25th Ju<br>divisional involvement in developing and implementing this<br>to be reviewed in August to ensure fully successful. Risk of<br>reduce at this stage. | sk and finish<br>6<br>s Incident<br>pdate to<br>ment<br>process<br>4th June to<br>uly. Cross-<br>process - | Jul-2016 | Jul-2016 | <u>र</u> | David Birkenhead | Rob Altchison/ADDs |

| 5806 | & Facilities | Capital Team                    | May-2015 | Keeping the base safe | There is a risk that the following urgent<br>Estates schemes cannot be undertaken due<br>to insufficient resources, resulting in a poor<br>patient experience, possible ward closures<br>and harm caused by slips, trips and falls<br>- Poor/unsafe flooring in ICU at HRI<br>- Uneven floor surface on Ward 19<br>- Poor fitting windows on Ward 6 at HRI<br>- Damaged floor on CCU at CRH<br>- A&E Resus requires more space.<br>- Poor fitting windows on MAU at HRI<br>There is also a risk of reducing capital<br>monies for 2016/17 improvements. | ICU- temporary repairs carried out as & when<br>required but decant necessary for full floor<br>replacement.<br>Ward 19 - Staff aware of issue; decant to be<br>planned to enable re-skimming of floor<br>Ward 6 - temporary repairs to windows<br>CRH CCU - Flooring which is being monitored<br>prior to decanting ward to refurb under lifecycle.<br>A&E - RESUS - Project to move switchboard to<br>another location to enable expansion of Resus<br>(with CMG)<br>MAU HRI - Windows are of an age and difficult to<br>open / close without significant force. temp repairs  | ICU Floor - monitored by<br>Estates until opportunity to<br>decant ward and fully<br>replace,.<br>Ward 6 - Superficial repair<br>of Ward 6 windows (carried<br>out Site Wide); windows will<br>be monitored by Estates.<br>CCU CRH - Cofley<br>monitoring CCU flooring on<br>life-cycle replacement<br>however monitored prior to<br>decant.<br>A&E Resus area requires<br>expansion at HRI; going to<br>CMG for approval. | 16 16 6<br>4 x 4 x x<br>4 4 |  | Aug-2016 | Mar-2017 | RC | Lesley Hill                        |
|------|--------------|---------------------------------|----------|-----------------------|---|--|--|-----------------------------|--|----------|----------|----|------------------------------------|
| 6596 |              | All Departments/Wards Corporate | Jan-2016 | Keeping the base safe | Risk of not conducting timely investigations<br>into serious incidents (SIs), due to not<br>responding quickly enough to the new<br>national SI framework introduced in March<br>2015, resulting in delayed learning from<br>incidents, concerns from commissioners and<br>delays in sharing the findings with those<br>affected.   | <ul> <li>Revised Incident Reporting Policy aligns with national framework, with template reports, clarity on process for divisional sign off and Trust sign off of SIs.</li> <li>Director led panels held weekly to ensure quality assurance of final reports. Meet commissioners monthly on SIs</li> <li>Patient Safety Quality Boards review of serious incidents, progress and sharing of learning</li> <li>Accurate weekly information for divisions identifying serious incidents and timescales for completion of reports</li> <li>Investigator Training - 1 day course held monthly to update investigator skills and align investigations with report requirements.</li> <li>Recent introduction of Serious Incident Review group chaired by Chief Executive to ensure senior Trust wide oversight and peer challenge of SIs</li> <li>Investigations Manager to support investigators with timely and robust Serious Incident Investigators seriors Support investigators for SIS</li> <li>Learning summaries from SIs presented to Quality Committee, Serious Incident Review Group monthly and shared with PSQB leads for divisional learning</li> </ul> | <ol> <li>Need to improve sharing<br/>learning from incidents<br/>within and across Divisions</li> <li>Training of investigators<br/>to increase Trust capacity<br/>and capability for<br/>investigation</li> </ol>   |                             | <ul> <li>A Capacity - recruitment taken place for dedicated investigation resource in Governance and risk team - final stages of recruitment process being completed</li> <li>1. Ongoing delivery of Effective Investigation Training Course (1 day, monthly)</li> <li>2. Greater identification and sharing of learning from each SI, sharing within PSQBs and across division through reporting and SI review group</li> <li>April Update</li> <li>Progress made with clearing outstanding serious incidents however need to embed within divisions process for managing red and orange incidents in a timely way.</li> <li>June Update</li> <li>Serious Incident Review Group met in May and agreed to meet monthly. Senior investigator in post to support investigators of serious incidents. Weekly panels being held to discuss potential serious incidents with approx 4 new incidents discussed per week. Cluster investigation underway for pressure ulcers.</li> <li>July Update</li> <li>SI review group discussed different approaches to sharing learning across Trust. Two reports completed one month late.</li> </ul> | Sep-2016 | Sep-2016 |    | Director of Nursing, Brendan Brown |

| Workforce, OD & TrainingLan-2016There is a risk of being unat<br>essential skills training data<br>subjects and where data is a<br>not always set against a targe<br>Therefore the organisation of<br>assured that all staff have the<br>essential skills to practice sa<br>to the data being held in a d<br>with no required target audia<br>mechanism or central gather<br>process. This will result in a<br>understand essential skills to<br>practice sation of<br>assured that all staff have the<br>essential skills to practice sation<br>to the data being held in a d<br>with no required target audia<br>mechanism or central gather<br>process. This will result in a<br>understand essential skills to<br>practice against set target<br>whole of the organisation.All Departments<br>WardsMay-2015<br>ments<br>WardsClinical, operational and est<br>in:Children and young peopli<br>family planning, out patients<br>which may result in CHFT n<br>CQC rating of good or outst<br>Estates risks; Paediatric State<br>compliance; A&E National S<br>compliance), which could ca<br>have breach of licence.All Departments<br>MarcsMar-201Keeping<br>the base<br>set is<br>arget and Emergency Sendomain<br>Community Services for AduAll Departments<br>MarcsMar-201Keeping<br>the base<br>and possible non-regulatory<br>which may result in CHFT n<br>CQC rating of good or outst<br>Estates risks; Paediatric State<br>compliance), which could ca<br>have breach of licence.All Depart<br>domain<br>Community Services for AduAll Depart<br>and active due to incomparite<br>and active due to provide assur  | <ul> <li>All Departments</li> <li>All</li></ul> | <ul> <li>Therefore the organisation of assured that all staff have the essential skills to practice sate to the data being held in a d with no required target audie mechanism or central gather process. This will result in a understand essential skills to compliance against set targe whole of the organisation.</li> <li>Clinical, operational and est in:Children and young peoplifamily planning, out patients imaging, A&amp;E, Medical care surgery causing increased riand possible non-regulatory which may result in CHFT in CQC rating of good or outst compliance; A&amp;E National S compliance; A&amp;E National S compliance, which could car have breach of licence.</li> <li>Key areas of concern identifassessment: Medical Care - safe, respondomain Urgent and Emergency Services for Aduination of the compliance is for Aduination of the compliance is the services for Aduination of the compliance is a for the complianc</li></ul> | <ul> <li>Therefore the organisation of always set against a target. Therefore the organisation of assured that all staff have the essential skills to practice sate to the data being held in a dwith no required target audie mechanism or central gather process. This will result in a understand essential skills to compliance against set target whole of the organisation.</li> <li>Clinical, operational and est in:Children and young peopling family planning, out patients imaging, A&amp;E, Medical care surgery causing increased m and possible non-regulatory which may result in CHFT n CQC rating of good or outst Estates risks; Paediatric Stacompliance; A&amp;E National Scompliance), which could ca have breach of licence.</li> <li>Key areas of concern identifiassessment: Medical Care - safe, respondomain Urgent and Emergency Sendomain</li> </ul> | subjects and where data is a<br>not always set against a targ<br>Therefore the organisation of<br>assured that all staff have the<br>essential skills to practice sat<br>to the data being held in a d<br>with no required target audie<br>mechanism or central gathe<br>process. This will result in a<br>understand essential skills to<br>compliance against set targo<br>whole of the organisation.<br>Clinical, operational and est<br>in:Children and young peopl<br>family planning, out patients<br>imaging, A&E, Medical care<br>surgery causing increased ri<br>and possible non-regulatory<br>which may result in CHFT n<br>CQC rating of good or outst<br>Estates risks; Paediatric Sta<br>compliance), which could ca<br>have breach of licence.<br>Key areas of concern identif<br>assessment:<br>Medical Care - safe, respon-<br>domain<br>Urgent and Emergency Serv<br>domain<br>Community Services for Adu | available this is<br>get audience.<br>cannot be<br>ne relevant<br>afely. This is due<br>levolved structure<br>ence setting<br>aring/recording<br>failure to<br>training<br>ets across the<br>tates risks<br>le, maternity and<br>s and diagnostic<br>a, end of life care,<br>risks to patients<br><i>i</i> compliance<br>tot achieving a<br>fainding (e.g.<br>andard<br>Standards<br>ause the Trust to<br>fied for CQC self<br>usive and well-led<br>vices - safe<br>ults - safe domain | place and an essential skills project plan to<br>describe and implement the target audience for<br>each essential skills subject (the project timeline<br>extends until February 2017). Compliance<br>measurement will be enabled as each TA is set<br>although this is a lengthy process within the<br>confines of the current Learning Management<br>System. The business plan to commission an<br>alternate learning management system has been<br>approved therefore the tendering process is<br>underway.<br>- System for regular assessment of Divisional and<br>Corporate compliance<br>- Routine policies and procedures<br>- Quality Governance Assurance structure<br>- CQC compliance reported in Quarterly Quality<br>and Divisional Board reports<br>- Action plans in place for areas that have been<br>identified s requiring improvements including<br>those areas identified by the CQC during and after<br>the inspection<br>- A fortnightly meeting is to be held to monitor<br>progress with the action plans chaired by the<br>Chief Executive<br>- An external review of the maternity service, by<br>the Royal College of Obstetricians and<br>Gynaecologists, is being commissioned | the acute gastro-intestinal<br>haemorrhage service   | 14       4       4         14       4       4         16       16       4         14       4       4         15       16       4         14       4       4         15       16       16         14       4       4 | 8 4<br>x 2<br>8 4 | The tender process for a new LMS is underway. In the meantime, work continues on establishing TA's with a view to applying them within the new system. This work is on plan at the moment. The ELG has now been established and will manage future inclusions onto the essential skills matrix. May update Future dates for any essential skills training will be logged on version two of the productive drive essential skills database. Data exchange with IBM which will facilitate this will be completed by May 31st 2016. Version two of the database will be rolled out to all areas throughout June 2016 To enable compliance reporting for the listed essential skills subjects, target audience agreement must be completed for each subject. The following subjects have been agreed as organisational priorities for this June update The revised Acute Gastro Intestinal Haemorrhage pathway commenced on the 1st June. The CQC Response Group has received a number of reports detailing progress and outstanding risks. Improvements have been noted in the maternity service with better governance arrangements to monitor clinical risk. We are still waiting for the draft report to be shared with us. Plans are being developed in order to effectively respond to the report. July update We expect the report at the end of July The CQC Response Group is monitoring progress with actions in anticipation of the report. The review of the Maternity Service will take place this month. The CQC have requested an update on the actions within the Maternity Service action plan. | 2016 Aug-2016 | 9c-2016 Sep-2016 Dec-2 | NA · · · · · · QC | or of Workforce and Brendan Brown | Pamela Wood Juliette Cosgrove Juliette |  |
|--|--|--|--|---|---|---|--|---|-------------------|--|---------------|------------------------|-------------------|-----------------------------------|--|--|
| on the office of the governance sy of application of and divisional a guality Boards assurance on office of the governance sy of application of and divisional a guality Boards assurance on office of the governance sy of application of the governance sy of the gove | the governance sy<br>of application of<br>and divisional a<br>quality Boards<br>Quality Commi<br>assurance on o  | <ul> <li>and safety due</li> <li>governance sy</li> <li>of application of</li> <li>and divisional a</li> <li>Quality Boards</li> <li>Quality Comming</li> <li>assurance on of</li> </ul>   | the governance sy<br>of application of<br>and divisional a<br>Quality Boards<br>assurance on o   | and mature to<br>and safety due<br>governance sy<br>of application c<br>and divisional a<br>Quality Boards<br>Quality Commi<br>assurance on c   | provide assurance on quality<br>to inconsistent divisional<br>stems and processes and lack<br>of agreed terms of reference  | Supplementary governance manager resource<br>within divisions.Quarterly quality and safety report<br>from divisional PSQB to quality committee and<br>hoc reports to Quality committee on specific<br>quality issues eg, Stroke, # Neck of Femur  | Divisional and Directorate<br>level.Variable quality<br>quarterly PSQB reports to<br>Quality Committee.Varied<br>model of governance<br>support into and within<br>Divisions.<br>Varying structures and<br>processes for Quality<br>governance at Directorate<br>and Speciality level. | + x + x .<br>1 4  |                   | June update<br>Improved performance management arrangements are being<br>implemented with Divisions receiving data in a more timely way and<br>increasing accountability for performance.<br>July update<br>Scoping exercise underway to inform a new appraoch to quality<br>governance / Boards within divisions  | -16           | -2016                  |                   | Brendan Brown                     | Juliette Cosgrove                      |  |

| 6715 | Corporate | All Directorates Corporate | All Departments/Wards Corporate | There is a risk to patient safety, outcome and<br>experience due to incomplete or poor quality<br>nursing and medical documentation.<br>Poor documentation can also lead to<br>increased length of stay, lack of escalation<br>for when deterioration occurs, poor<br>communication and multidisciplinary working.   | Monthly clinical record audits (CRAS) with feed<br>back available form ward to board A further<br>qualitative audit is undertaken monthly by Matrons<br>that includes patient understanding . Medical<br>audits are undertaken<br>Analysis and action planning is managed through<br>divisional patient safety and quality board<br>A multi professional clinical documentation group<br>meets bi monthly to ensure new documentation is<br>ratified, standards on documentation are<br>addressed. This group also receives reports and<br>audits with regard to documentation and identifies<br>to the divisions areas (teams, wards<br>departments) of concern as well as any specific<br>areas of concern within a specific standard.<br>Clinical records group monitors performance,<br>highlighting best and worst performing wards and<br>action plans are developed and managed through<br>the divisions, including specific areas for<br>improvement. | and act on finding in real<br>time<br>The discharge<br>documentation is under<br>going review<br>Fluid balance is being<br>reviewed, the evidence<br>base is being examined by<br>the Director of Nursing   | 20 11<br>4 x 3<br>5 5 | x x 2 | The Trust is developing an electronic patient record that will enable reports to be run in real time, audits can be undertaken by the ward or department lead when they deem it necessary (daily, weekly, monthly) There are alerts and stops within the system to prevent the user skipping documentation.<br>June update Actions re visited through clinical records group. Plan in place to address longstanding areas of non-compliance with a targeted approach to an area until significant changes are seen.Working group established led by matrons from surgical and medical divisions with band 6 nurses leading on this piece of work. Initial meeting has taken place with an action to focus on fluid balance charts initially. This is supported by the Professor of Nursing. Discharge documentation has been collated and work is being led by the discharge matron to rationalise the number of discharge documents in use.   | d<br>S   | Nov-2016 | QC | Brendan Brown | Jackie Murphy |
|------|-----------|----------------------------|---------------------------------|--|---|---|-----------------------|-------|--|----------|----------|----|---------------|---------------|
| 6299 | Trustwide | All Divisions              | All Departments/Wards           | Patient Safety Risk<br>Risk of failure of high risk medical devices<br>(patient monitoring infusion devices,<br>incubators, phototherapy equipment) due to<br>lack of routine maintenance, staffing capacity<br>and systems in Medical Engineering,<br>resulting in potential patient harm and<br>inability to meet CQC requirements for<br>medical devices. | Maintenance prioritised based on categorisation /<br>risk analysis of medical devices<br>Tight control of management of service contracts<br>to ensure planned preventative maintenance<br>(PPM) activity performed.<br>PPM programme being developed.<br>Progress monitored by Health & Safety<br>Committee ensuring recruitment issues,<br>database, risk analysis of devices is progressing.<br>Also being monitored by the CQC Steering Group<br>Recruitment of administrator and 1 Medical<br>Engineer   | <ul> <li>development ongoing.</li> <li>2. Complete review Medical<br/>Device database to ensure<br/>accuracy on medical<br/>devices needing<br/>maintenance.</li> <li>3. Lack of information on<br/>what proportion of<br/>equipment has accurate<br/>recording of location on</li> </ul> |                       |       | <ul> <li>JUNE update. New starter on plan to start 18th July (pending references). Bank resource (band 3 - 1 day per week ) still supporting PPM scheduling (56% of inventory) devices on schedules. Asset verification continues using existing resource (50% complete). KPI's being further developed to break out CRH, HRI and Community data to provide further detail for focus areas. These numbers are worst case, require additional short term admin resource to catch up with data entry as more work has been completed but not yet included in the statistics.</li> <li>July update.</li> <li>New starter confirmed to join us on Monday 18th July to help address the CRH site. Bank resource still helping with PPM scheduling (Band 3) 1 day per week (57.5% of inventory) devices on schedules. Asset verification continues using existing resource (50.2% complete). Additional short term admin resource now in place. for a couple of months (Band 2 bank resource). High risk devices with scheduled PPM's now 80.01% complete. KPI's still in development to provide further detailed breakdown. Plan still to achieve 90-95% of high risk devices PPM completed by September 2016. Figures shown are currently worst case, actuals will improve with improved KPI information.</li> </ul> | May-2016 | Mar-2017 | DB | Lesley Hill   | V Wotherspoon |

| Regulatory sanction – The Trust receiving a<br>regulatory sanction given the number of<br>breaches the Trust currently reports against<br>the Monitor agency cap.<br>Safety risk – The Trust is unable to fill vacant<br>posts (Medical, Nursing, AHP, A&C) resulting<br>in the risk of patient safety, quality and care.<br>Her Safety risk – The Trust subject of fill vacant<br>posts (Medical, Nursing, AHP, A&C) resulting<br>in the risk of patient safety, quality and care.<br>Her Safety risk – The Trust subject of fill vacant<br>posts (Medical, Divisional authorisation of requests to<br>secure agency workers)<br>AHP's – Divisional authorisation of requests to<br>secure agency workers<br>Admin & Clerical – Divisional authorisation of<br>requests to secure agency workers<br>Admin & Clerical – Divisional authorisation of<br>requests to secure agency workers<br>Admin & Clerical – Divisional authorisation of<br>requests to secure agency workers<br>Admin & Clerical – Divisional authorisation of<br>requests to secure agency workers<br>Admin & Clerical – Divisional authorisation of<br>requests to secure agency workers<br>Admin & Clerical – Divisional authorisation of<br>requests to secure agency workers<br>Admin & Clerical – Divisional authorisation of<br>requests to secure agency workers<br>Admin & Clerical – Divisional authorisation of<br>requests to secure agency workers<br>Admin & Clerical – Divisional authorisation of<br>requests to secure agency workers<br>Admin & Clerical – Divisional authorisation of<br>requests to secure agency workers<br>Admin & Clerical – Divisional authorisation of<br>requests to secure agency workers<br>Admin & Clerical – Divisional authorisation of<br>requests to secure agency workers<br>Admin & Clerical – Divisional authorisation of<br>requests to secure agency workers<br>Admin & Clerical – Divisional authorisation of<br>requests to secure agency workers<br>Admin & Clerical – Divisional authorisation of<br>requests to secure agency workers<br>Admin & Clerical – Divisional authorisation of<br>requests to secure agency workers<br>Admin & Clerical – Divisional authorisation of<br>requests to secure agency workers<br>Admin & |
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### **Approved Minute**

### **Cover Sheet**

| Meeting:                 | Report Author:                        |
|--------------------------|---------------------------------------|
| Board of Directors       | Azizen Khan, Assistant Director of HR |
| Date:                    | Sponsoring Director:                  |
| Thursday, 28th July 2016 | Owen Williams, Chief Executive        |

### Title and brief summary:

Workforce Race Equality Standard (WRES) - The paper sets out the Trust position against the Workforce Race Equality Standard (WRES) for 2016. The Trust previously set out its position against the nine indicators and published these on 1 July 2015. This year the Trust is required to publish these on 1 August 2016.

### Action required:

Approve

### Strategic Direction area supported by this paper:

A Workforce for the Future

### Forums where this paper has previously been considered:

Executive Board - 21 July 2016

### **Governance Requirements:**

A Workforce for the Future

### Sustainability Implications:

None

## **Executive Summary**

### Summary:

Please see attached paper.

## Main Body

**Purpose:** Please see attached paper.

### Background/Overview:

Please see attached paper.

The Issue: Please see attached paper.

Next Steps: Please see attached paper.

### **Recommendations:**

The Board of Directors is asked to approve the proposed publication of the WRES baseline workforce data report.

## Appendix

### Attachment:

BoD 28 July 2016 - WRES 2016.pdf

### **CALDERDALE AND HUDDERSFIELD NHS FOUNDATION TRUST**

### **BOARD OF DIRECTORS**

### 28 JULY 2016

### WORKFORCE RACE EQUALITY STANDARD (WRES)

### 1. <u>Purpose</u>

The paper sets out the Trust position against the Workforce Race Equality Standard (WRES) for 2016. The Trust previously set out its position against the nine indicators and published these on 1 July 2015. This year the Trust is required to publish these on 1 August 2016.

### 2. Introduction

The WRES is a national equality standard for employment against which all NHS organisations are assessed. The WRES first became operational from 1 April 2015 and organisations were required to publish their position against it by 1 July 2015. There is a requirement to publish progress against the standard on an annual basis. The standard aims to improve workforce race equality across the NHS. It aims to improve the opportunities, experiences and working environment for (Black and Minority Ethnic) BME staff, and in so doing, help lead improvements in the quality of care and satisfaction for all patients.

The WRES requires organisations to develop an action plan to drive forward improvements against the indicators. The Trust developed its action plan after hearing directly from BME colleagues about their experience of working in the Trust and what they identified as key areas for improvement. The action plan was approved by the Board of Directors in late May 2016 and is now incorporated into a combined WRES/staff survey action plan which is monitored by Executive Board.

### 3. The WRES Indicators

The WRES comprises 9 indicators as detailed below. Indicators 1 and 9 have been revised since the last submission in July 2015 and now require additional information to be provided.

Four indicators compare workforce metrics for White and BME staff (1-4), four concentrate on staff survey responses (5-8) and one considers the composition of the Board of Directors.

- 1. Percentage of staff in each of the AfC Band 1-9 and VSM (including executive Board members) compared with the percentage of staff in the overall workforce. Organisations should undertake this calculation separately for nonclinical and for clinical staff.
- 2. Relative likelihood of BME staff being appointed from shortlisting compared to that of White staff being appointed from shortlisting across all posts.
- 3. Relative likelihood of BME staff entering the formal disciplinary process, compared to that of White staff entering the formal disciplinary process, as measured by entry into a formal disciplinary investigation.

- 4. Relative likelihood of BME staff accessing non mandatory training and CPD as compared to White staff.
- 5. Percentage of staff experiencing harassment, bullying or abuse from patients, relatives or the public in last 12 months.
- 6. Percentage of staff experiencing harassment, bullying or abuse from staff in last 12 months.
- 7. Percentage believing that the Trust provides equal opportunities for career progression or promotion.
- 8. In the last 12 months have you personally experienced discrimination at work from your manager/team leader or other colleagues?
- 9. Percentage difference between the organisations' Board voting membership and its overall workforce.

### 4. WRES baseline workforce data report publication

The Trust is required to publish baseline workforce data against the Workforce Race Equality Standard (WRES) on 1 August 2016. This is attached at Appendix 1.

### 5. Conclusion

The Board of Directors is asked to approve the proposed publication of the WRES baseline workforce data report.

Owen Williams Chief Executive July 2016

Appendix 1

## Workforce Race Equality Standard

**REPORTING TEMPLATE** (Revised 2016)

Template for completion

| Name of organisation  | Date of report: |      |
|---|-----------------|------|
| Calderdale and Huddersfield NHS Foundation Trust  | July            | 2016 |
| Name and title of Board lead for the Workforce Race Equality Standard                               |                 |      |
| Ian Warren, Director of Workforce and OD  |                 |      |
| Name and contact details of lead manager compiling this report                                      |                 |      |
| Azizen Khan, Assistant Director of Human Resources  |                 |      |
| Names of commissioners this report has been sent to   |                 |      |
| Carol McKenna, Director of Commissioning, Greater Huddersfield CCG and Matt Walsh, Chief Officer, C | Calderdale CCG  |      |
| Name and contact details of co-ordinating commissioner this report has been sent to                 |                 |      |
| Carol McKenna, Director of Commissioning, Greater Huddersfield CCG                                  |                 |      |
| Unique URL link on which this report will be found (to be added after submission)                   |                 |      |
|   |                 |      |
| This report has been signed off by on behalf of the Board on (insert name and date)                 |                 |      |
| Board of Directors 28 July 2016   |                 |      |

Publications Gateway Reference Number: 05067

## Report on the WRES indicators

- 1. Background narrative
- a. Any issues of completeness of data

Indicator 2:-

- The NHS Jobs website, the NHS recruitment tool only allows reporting for the previous 12 months and as such the data is for the period 1 July 2015 to 30 June 2016.
- Data on candidates who have been shortlisted is held in NHS Jobs. Recording of ethnicity is not a mandatory field and the Trust data is incomplete.

b. Any matters relating to reliability of comparisons with previous years

The Trust has undertaken a data cleansing exercise which has resulted in a number of posts being re-classified from clinical to non-clinical Agenda for Change Pay Bands. This means that for Band 1 posts meaningful comparisons cannot be made between 2015 and 2016 data.

### 2. Total numbers of staff

a. Employed within this organisation at the date of the report

5825 (as at 31 March 2016)

**b.** Proportion of BME staff employed within this organisation at the date of the report

14.3%

## 3. Self-reporting

a. The proportion of total staff who have self-reported their ethnicity

97.3% (5665)

b. Have any steps been taken in the last reporting period to improve the level of self-reporting by ethnicity

The Trust has contacted those employees where ethnicity information on the Electronic Staff Record (ESR) was absent resulting in improved ethnicity data being reported.

c. Are any steps planned during the current reporting period to improve the level of self-reporting by ethnicity

The Trust has plans to introduce Manager and Colleague ESR Self Service which will allow staff to update their own record.

| 1    | Workforce data   |                            |                           |  |   |  |
|------|--|----------------------------|---------------------------|--|---|--|
|      |  |                            |                           |  |   |  |
| a. ' | a. What period does the organisation's workforce data refer to?  |                            |                           |  |   |  |
| 1 A  | April 2015 - 31 March 2016   |                            |                           |  |   |  |
| 5.   | Workforce Race Equality Indi   | cators                     |                           |  |   |  |
| Fo   | r ease of analysis, as a guide we sug  | gest a maximum of          | 150 words per ind         | licator.   |   |  |
|      | Indicator  | Data for<br>reporting year | Data for<br>previous year | Narrative – the implications<br>of the data and any<br>additional background   | Action taken and planned including<br>e.g. does the indicator link to EDS2<br>evidence and/or a corporate Equality<br>Objective |  |
|      | For each of these four workforce<br>indicators, the Standard<br>compares the metrics for White<br>and BME staff.   |                            |                           |  |   |  |
| 1    | Percentage of staff in each of the<br>AfC Bands 1-9 and VSM (including<br>executive Board members)<br>compared with the percentage of<br>staff in the overall workforce.<br>Organisations should undertake<br>this calculation separately for non-<br>clinical and for clinical staff. | Please see<br>appendix 1a  | Please see<br>appendix 1a | The report for this year shows<br>that there has been a slight<br>decrease of BME staff in AfC<br>Bands 4, 6 and 9 in the non-<br>clinical group. All other groups<br>have seen an increase in BME<br>staff. In the clinical groups there<br>has been an increase in BME<br>staff across all AfC Bands.<br>Overall the Trust has 14.3% of<br>its workforce from a BME<br>background compared to 12.6%<br>in the previous year. | including having a BME person as a panel member for Band 7 and senior management appointments.                                  |  |

| 2 | Relative likelihood of staff being<br>appointed from shortlisting across<br>all posts.  | BME = 0.107<br>White = 0.163<br>White 1.52<br>times as likely to<br>be appointed.                | BME = 0.134<br>White = 0.170<br>White 1.27<br>times as likely to<br>be appointed.                | The data shows that in a 12<br>month period (July 2015 to June<br>2016) the ratio of BME staff<br>appointed after being shortlisted<br>has decreased. An assumption<br>has been made given the<br>reported position in Indicator 1<br>that this is erroneous as a<br>consequence of the absence of<br>ethnicity data held in NHS Jobs,<br>highlighted in section 1a. | Please see Indicator 1.   |
|---|---|--|--|--|---|
| 3 | Relative likelihood of staff entering<br>the formal disciplinary process, as<br>measured by entry into a formal<br>disciplinary investigation. This<br>indicator will be based on data from<br>a two year rolling average of the<br>current year and the previous year. | BME = 0.007<br>White = 0.006<br>White 0.85<br>times as likely to<br>enter the formal<br>process. | BME = 0.004<br>White = 0.005<br>White 1.25<br>times as likely to<br>enter the formal<br>process. | The information shows that<br>there is an increased possibility<br>of a BME colleague entering the<br>disciplinary process than a<br>White colleague. In headcount<br>terms this equates to 31 White<br>colleagues compared to 6 BME<br>colleagues who have been<br>subject to a formal disciplinary<br>investigation.   | Links to EDS2 Outcome 3.4 - staff at<br>work being free from abuse,<br>harassment, bullying and violence<br>from any source.<br>Links to the Trust's action plan - to<br>produce standards for line<br>managers, prepare guidance for<br>managers on tools to use to<br>strengthen team working, and<br>strengthen the provision of equality<br>and diversity training to include<br>cultural awareness training and<br>valuing different perspectives. |
| 4 | Relative likelihood of staff<br>accessing non-mandatory training<br>and CPD.  | BME = 0.83<br>White = 0.81<br>White 0.98<br>times as likely to<br>access non-<br>mandatory       | BME = 0.64<br>White = 0.66<br>White 1.03<br>times as likely to<br>access non-<br>mandatory       | The data shows that there is a marginally higher uptake of non-<br>mandatory training in the BME workforce.  | Links to EDS2 Outcome 3.3 - about<br>training and development<br>opportunities being taken up and<br>positively evaluated by staff.<br>Links to the Trust's action plan - to<br>provide mentoring and coaching  |

|   |  | training.                      | training.                      |  | including support to navigate training<br>and development pathways and job<br>shadowing and to develop a<br>comprehensive programme for<br>Bands 3 / 4 (Administrative staff) and<br>Band 5 / 6 (Clinical staff) to support<br>them in career progression /<br>promotion  |
|---|--|--------------------------------|--------------------------------|--|---|
|   | National NHS Staff Survey<br>indicators (or equivalent)<br>For each of the four staff survey<br>indicators, compare the<br>outcomes of the responses for<br>White and BME staff. |                                |                                |  |   |
| 5 | KF25. Percentage of staff<br>experiencing harassment, bullying<br>or abuse from patients, relatives or<br>the public in last 12 months.  | White = 28.42%<br>BME = 28.57% | White = 25.17%<br>BME = 22.50% | The staff survey results show<br>the difference between White<br>and BME staff. The average<br>(median) for acute Trusts is<br>28%. In comparison with all<br>acute Trusts the Trust ranking is<br>above (worse than) average. | Links to EDS2 Outcome 3.4 - staff at<br>work being free from abuse,<br>harassment, bullying and violence<br>from any source.<br>Links to the Trust's action plan - to<br>create a safe and effective pathway<br>for dealing with issues of<br>discrimination and racism and set<br>out clear guidelines about<br>acceptable/unacceptable behaviour<br>and language. |
| 6 | KF26. Percentage of staff<br>experiencing harassment, bullying<br>or abuse from staff in last 12<br>months.  | White = 24.83%<br>BME = 25.00% | White = 21.93%<br>BME = 28.21% | The staff survey results show<br>the difference between White<br>and BME staff. The average<br>(median) for acute Trusts is 28%<br>therefore the Trust is below<br>(better than) average.                                      | Please see Indicator 5  |
| 7 | KF21. Percentage believing that  | White = 86.24%                 | White = 92.06%                 | The staff survey results show  | Links to EDS Outcome 3.1 - a fair   |

|   | trust provides equal opportunities  | BME = 71.43%                      | BME = 85.71%                      | that the Trust is below the  | recruitment and selection process so   |
|---|---|-----------------------------------|-----------------------------------|--|--|
|   | for career progression or promotion.  |                                   |                                   | average (median) for acute<br>Trusts with significant difference<br>between BME staff and White  | there is a more representative workforce at all levels.  |
|   |   |                                   |                                   | staff. In comparison with all<br>acute Trusts the Trust is below<br>(worse than) average.  | Links to the Trust's action plan - to<br>provide mentoring and coaching<br>including support to navigate training<br>and development pathways and<br>develop a comprehensive<br>programme for Band 3/4 (non-<br>clinical staff) and Band 5/6 (clinical<br>staff) to support in career<br>progression or promotion. |
| 8 | Q17. In the last 12 months have<br>you personally experienced<br>discrimination at work from any of<br>the following? b) Manager/team<br>leader or other colleagues | White = 5.10%<br>BME = 11.11%     | White = 4.29%<br>BME = 10.53%     | The staff survey results shows<br>the difference between BME<br>and White staff experiencing<br>discrimination at work however<br>the Trust is below the average<br>(median) for acute Trusts. | Please see Indicator 5   |
|   | Board representation indicator<br>For this indicator, compare the<br>difference for White and BME<br>staff.   |                                   |                                   |  |  |
| 9 | Percentage difference between the organisations' Board voting membership and its overall  | Board BME<br>7.1%                 | Board BME<br>7.1%                 | There is no change in the BME composition of the Board from 2014/2015 to 2015/2016.  | Please see Indicator 1   |
|   | workforce.  | Overall<br>Workforce BME<br>14.3% | Overall<br>Workforce BME<br>12.6% |  |  |
|   |   | Difference 7.2%                   | Difference 5.5%                   |  |  |

Note 1. All provider organisations to whom the NHS Standard Contract applies are required to conduct the NHS Staff Survey. Those organisations that do not undertake the NHS Staff Survey are recommended to do so, or to undertake an equivalent.

Note 2. Please refer to the WRES Technical Guidance for clarification on the precise means for implementing each indicator.

6. Are there any other factors or data which should be taken into consideration in assessing progress?

The Trust held several focus groups with BME colleagues in the early part of 2016 and the feedback received from the groups has been directly used to support the development of the WRES action plan. BME colleagues presented the action plan to the Board of Directors in May 2016. One of the key actions was to establish a BME network. The first meeting of the BME Network will take place in September 2016.

7. Organisations should produce a detailed WRES Action Plan, agreed by its Board. Such a Plan would normally elaborate on the actions summarised in section 5, setting out the next steps with milestones for expected progress against the WRES indicators. It may also identify the links with other work streams agreed at Board level, such as EDS2. You are asked to attach the WRES Action Plan or provide a link to it.

The Trust has developed an action plan which was approved by the Board of Directors in May 2016 – attached at Appendix 1b

## **5.Workforce Race Equality Indicators**

1. Percentage of staff in each of the AfC Bands 1-9 and VSM (including executive Board members) compared with the percentage of staff in the overall workforce. Organisations should undertake this calculation separately for non-clinical and for clinical staff.

| 1            | April 2015 -      | 31 Marc | h 2016 |              | 1        | April 2014               | - 31 Marc | h 2015 |              |
|--------------|-------------------|---------|--------|--------------|----------|--------------------------|-----------|--------|--------------|
|              | Pay Scale         | White % | BME %  | Not Stated % |          | Pay Scale                | White %   | BME %  | Not Stated % |
|              | Under Band 1      | 70.0%   | 30.0%  | 0.0%         |          | Under Band 1             | 88.9%     | 11.1%  | 0.0%         |
|              | Band 1            | 81.4%   | 17.8%  | 0.8%         |          | Band 1                   | 82.7%     | 16.3%  | 1.0%         |
|              | Band 2            | 83.4%   | 13.5%  | 3.1%         |          | Band 2                   | 84.2%     | 12.1%  | 3.6%         |
|              | Band 3            | 91.5%   | 5.5%   | 3.0%         |          | Band 3                   | 91.7%     | 5.4%   | 2.9%         |
| _            | Band 4            | 90.4%   | 7.7%   | 1.8%         | -        | Band 4                   | 90.4%     | 8.4%   | 1.3%         |
| nica         | Band 5            | 82.1%   | 17.0%  | 0.9%         |          | Band 5                   | 84.5%     | 13.8%  | 1.7%         |
| ij           | Band 6            | 87.7%   | 10.8%  | 1.5%         |          | Band 6                   | 84.3%     | 12.0%  | 3.6%         |
| Non-Clinical | Band 7            | 85.0%   | 10.0%  | 5.0%         | <u>-</u> | Band 7                   | 86.1%     | 11.1%  | 2.8%         |
| z            | Band 8a           | 84.8%   | 9.1%   | 6.1%         | Z        | Band 8a                  | 87.5%     | 6.3%   | 6.3%         |
|              | Band 8b           | 81.3%   | 6.3%   | 12.5%        |          | Band 8b                  | 83.3%     | 5.6%   | 11.1%        |
|              | Band 8c           | 88.2%   | 5.9%   | 5.9%         |          | Band 8c                  | 89.5%     | 5.3%   | 5.3%         |
|              | Band 8d           | 80.0%   | 0.0%   | 20.0%        |          | Band 8d                  | 83.3%     | 0.0%   | 16.7%        |
|              | Band 9            | 92.3%   | 0.0%   | 7.7%         |          | Band 9                   | 80.0%     | 10.0%  | 10.0%        |
|              | VSM*              | 66.7%   | 22.2%  | 11.1%        |          | VSM*                     | 80.0%     | 20.0%  | 0.0%         |
|              | Pay Scale         | White % | BME %  | Not Stated % |          | Pay Scale                | White %   | BME %  | Not Stated % |
|              | Under Band 1      | 77.8%   | 20.0%  | 2.2%         |          | Under Band 1             | 94.6%     | 5.4%   | 0.0%         |
|              | Band 1            | 90.9%   | 9.1%   | 0.0%         |          | Band 1                   | 82.5%     | 16.4%  | 1.1%         |
|              | Band 2            | 84.6%   | 13.1%  | 2.3%         |          | Band 2                   | 87.0%     | 10.4%  | 2.5%         |
|              | Band 3            | 90.7%   | 7.6%   | 1.7%         |          | Band 3                   | 92.0%     | 6.4%   | 1.6%         |
|              | Band 4            | 87.3%   | 10.1%  | 2.5%         |          | Band 4                   | 86.4%     | 9.9%   | 3.7%         |
| al           | Band 5            | 85.2%   | 12.4%  | 2.4%         | ᆈ        | Band 5                   | 87.1%     | 10.8%  | 2.1%         |
| Clinical     | Band 6            | 90.8%   | 6.7%   | 2.5%         | Clinical | Band 6                   | 91.3%     | 5.8%   | 2.8%         |
| 5            | Band 7            | 93.1%   | 4.7%   | 2.2%         | Ū        | Band 7                   | 92.9%     | 4.5%   | 2.5%         |
|              | Band 8a           | 95.6%   | 2.2%   | 2.2%         |          | Band 8a                  | 98.7%     | 1.3%   | 0.0%         |
|              | Band 8b           | 100.0%  | 0.0%   | 0.0%         |          | Band 8b                  | 100.0%    | 0.0%   | 0.0%         |
|              | Band 8c           | 100.0%  | 0.0%   | 0.0%         |          | Band 8c                  | 100.0%    | 0.0%   | 0.0%         |
|              | Band 8d           | 100.0%  | 0.0%   | 0.0%         |          | Band 8d                  | 100.0%    | 0.0%   | 0.0%         |
|              | Band 9            | 100.0%  | 0.0%   | 0.0%         |          | Band 9                   | 50.0%     | 0.0%   | 50.0%        |
|              | VSM*              | 45.5%   | 27.3%  | 27.3%        |          | VSM*                     | 50.0%     | 10.0%  | 40.0%        |
| _            | Consultant        | 48.2%   | 47.3%  | 4.5%         |          | Consultant               | 50.9%     | 44.0%  | 5.2%         |
| Medical      | Career Grade      | 18.3%   | 78.9%  | 2.8%         | Medical  | Career Grade             | 22.4%     | 69.7%  | 7.9%         |
| led          | Trainee Grade     | 46.3%   | 46.7%  | 7.1%         | led      | Trainee Grade            | 51.3%     | 44.8%  | 3.9%         |
| 2            | Other             | 0.0%    | 100.0% | 0.0%         | 2        | Other                    | 100.0%    | 0.0%   | 0.0%         |
|              | Overall Workforce | 83.0%   | 14.3%  | 2.7%         |          | <b>Overall Workforce</b> | 84.7%     | 12.6%  | 2.7%         |

\*VSM = Very Senior Manager. Contains staff in the roles; Chair, Chief Executive, Finance Director, Other Executive Director, Board Level Director, Non Executive Director, Clinical Director - Medical, Medical Director, Director of Nursing, Director of Public Health, and non-Medical & Dental staff with a full time salary over £98,453.

Note - Staff on Local/Senior Manager pay scales have been categorised into AfC bandings based on their full time salary.

Appendix 1b

# Workforce Race Equality Standard Action Plan 2016-2017

Workforce Race Equality Standard Action Plan - May 2016

| ACTION  | MEASURE   | LEAD                            | <b>GROUP MEMBERS</b>                | TIMESCALE            |
|---|---|---------------------------------|-------------------------------------|----------------------|
| Set up a BME Network led by<br>the CEO to oversee the<br>implementation of these<br>actions.  | There is visible leadership to make<br>improvements on E&D issues   | Owen Williams                   | Michelle Augustine                  | 30 June 2016         |
| Design a communication plan<br>to share key messages from<br>focus groups across the Trust  | Transparency about the work of the<br>focus groups and what the Trust is<br>trying to achieve and the need to<br>work together with all colleagues<br>regardless of race and ethnicity                | Lesley Hill/Jan Wilson          | Errol Brown<br>Adele Roach          | 31 July 2016         |
| Set out clear and helpful<br>guidelines spelling out<br>acceptable/<br>unacceptable behaviour and<br>language                               | Fewer incidents of discrimination and<br>racism reported through formal<br>processes, improved staff survey<br>results  | Lesley Hill/Karen<br>Heaton     | June Thomas<br>Teresa Stewart-Lynch | 31 October<br>2016   |
| Create a safe and effective<br>pathway for dealing with issues<br>of discrimination and racism.   | People feel able to raise issues<br>without fear and issues are dealt with<br>fairly and effectively, with staff being<br>able to discuss issues and seek<br>support through a BME support<br>network | Mandy Griffin/Richard<br>Hopkin | Asifa Ali<br>Lauren Holland         | 31 October<br>2016   |
| Improve our recruitment<br>processes including having a<br>BME person as a panel<br>member for Band 7 and senior<br>management appointments | Band 7 and senior management<br>appointments reflect the diversity of<br>the Trust  | Mandy Griffin/Karen<br>Heaton   | Tahira Shariff                      | 30 September<br>2016 |

| Strengthen the current E&D<br>training to include cultural<br>awareness training (so people<br>understand cultural<br>sensitivities) and how to<br>challenge on issues of equality<br>and diversity (authentic speech)                          | E&D training is classroom based and<br>brings about a reduction in incidents<br>of racism, discrimination  | Lesley Hill/Jan Wilson                | Tahira Shariff               | 31 December<br>2016  |
|---|--|---------------------------------------|------------------------------|----------------------|
| Provide mentoring and<br>coaching for anyone who wants<br>to get on and who feels that an<br>E&D issue may be holding<br>them back including support to<br>navigate training and<br>development pathways and<br>opportunities for job shadowing | People feel that they can progress in<br>their career regardless of race and<br>culture, age, gender or sexuality and<br>numbers of BME staff accessing<br>mentoring and coaching are<br>increased | David<br>Birkenhead/David<br>Anderson | Paulette Rowe<br>Qusva Ilyas | 30 September<br>2016 |
| Improve cultural sensitivity in<br>how we treat patients including<br>taking steps to understand<br>patients diverse needs and<br>adjusting services to suit those<br>needs   | Patients feel that the organisations is<br>sensitive to their cultural needs and<br>this will be reflected in the patient<br>satisfaction survey results   | David<br>Birkenhead/David<br>Anderson | Asifa Ali<br>June Thomas     | 31 December<br>2016  |
| Create processes to monitor<br>progress and measure the<br>effectiveness of the steps we<br>are taking including an ongoing<br>forum like focus groups or<br>listening groups to monitor<br>issues around equality and                          | The Trust has solid data on the progress we are making and people feel that their voices are heard   | Mandy Griffin/Karen<br>Heaton         | Asifa Ali<br>Qusva Ilyas     | 31 October<br>2016   |

| diversity, share experiences<br>and identify solutions  |  |                                       |                                  |                      |
|---|--|---------------------------------------|----------------------------------|----------------------|
| Develop a comprehensive<br>programme for Bands 3/4<br>(Admin staff) and Band 5/6<br>(Clinical staff) to support them<br>in career progression/promotion | There are opportunities offered to<br>staff to progress and the Trust will<br>see an increase of BME staff at Band<br>4 and above                                    | Ian Warren/Karen<br>Heaton            | Mahen Jamookeeah<br>Debi Johnson | 31 December<br>2016  |
| Health and wellbeing of<br>colleagues is seen as important<br>and options like a staff gym and<br>healthy food options are<br>explored                  | Healthy and motivated staff should<br>reduce sickness absence particularly<br>related to stress which in turn<br>impacts on better and improved care<br>for patients | David<br>Birkenhead/David<br>Anderson | Ezra Matebele<br>Sameera Norat   | 31 October<br>2016   |
| The work from the BME focus<br>groups and in particular the<br>action plan will be integrated<br>into the broader workforce<br>strategy                 | Improved staff survey results,<br>achievement against CQUINS,<br>recruitment/retention and reduction<br>in sickness absence  | Owen Williams/Karen<br>Heaton         | Azizen Khan                      | 30 September<br>2016 |



## **Approved Minute**

## **Cover Sheet**

| Meeting:  | Report Author:                                     |
|---|--|
| Board of Directors Carole Hallam, Senior Nurse Clinical Governance                    |  |
| Date: Sponsoring Director:  |  |
| Thursday, 28th July 2016  | David Birkenhead, Medical Director                 |
| Title and brief summary:  |  |
| Care of the Acutely III Patient programme Report identified within the CAIP programme | - This is a progress report against the six themes |
| Action required:  |  |
| Note  |  |
| Strategic Direction area supported by this  | paper:   |
| Keeping the Base Safe   |  |
| Forums where this paper has previously be   | een considered:                                    |
| Reports are provided monthly to the Clinical Outcom                                   | es Group (COG)                                     |
| Governance Requirements:  |  |
| Transforming and improving patient care   |  |
| Sustainability Implications:  |  |
| None  |  |

## **Executive Summary**

### Summary:

The Care of the Acutely III Patient (CAIP) programme, last revised in August 2015, is divided into six themes, an update is provided for all of these themes:

- 1) Investigating causes of mortality and learning from findings
- 2) Reliability in clinical care
- 3) Early recognition and treatment of deteriorating patients.
- 4) End of life care
- 5) Caring for frail patients
- 6) Clinical coding

### Main Body

### **Purpose:**

This progress report is intended to keep the Board of Directors informed of the progress of the 6 themes within the CAIP programme

### Background/Overview:

As per the executive summary

### The Issue:

Although mortality remains a concern there has been progress made in all themes within the CAIP programme and a reduction in HSMR has been noted.

### **Next Steps:**

Monthly monitoring of all the themes continues with reporting to COG

### **Recommendations:**

To note the content

## Appendix

### Attachment:

CAIP programme summary for BoD\_July 2016 final.pdf

## Calderdale and Huddersfield NHS

**NHS Foundation Trust** 

### Care of the Acutely III Patient programme

### Progress Report for Board of Directors; July 2016

The Care of the Acutely III Patient (CAIP) programme, last revised in August 2015, is divided into six themes:

- 1) Investigating causes of mortality and learning from findings
- 2) Reliability in clinical care
- 3) Early recognition and treatment of deteriorating patients.
- 4) End of life care
- 5) Caring for frail patients
- 6) Clinical coding

This is a working document and is reviewed with updates monthly to the Clinical Outcomes Group (COG).

| Performance is attached in the CAIP dashboard and a brief progress against themes notes below. |
|--|
|--|

|                           | Progress to Date  | Future Plans   |
|---------------------------|---|--|
| of<br>lity and<br>ng from | <b>SHMI</b><br>The latest release for SHMI is for Jan 15<br>- Dec 15 and is consistent with the<br>previous release of 113.   | The next SHMI is expected to remain<br>at a similar level, as it reflects a<br>delayed period of time when the<br>HSMR was also stablised.   |
|                           | <b>HSMR</b><br>The latest HSMR release is for April 15<br>to March 16, and has shown a fall to<br>111.6. Our prediction is for further<br>modest reductions in the coming<br>months.  | HSMR performance is expected to continue to reduce of the coming months.   |
|                           | <b>Mortality Reviews</b><br>The completion rate for Level 1 reviews<br>has come back in line with previous<br>performance levels, levelling out at<br>47.5% YTD, with 45% of the May deaths<br>having had a corporate level one<br>review. The trust is aware that<br>colleagues in the surgical division are<br>doing mortality reviews on a number of | The process for consultants to perform<br>mortality reviews is being developed<br>and the review compliance is expected<br>to rise once this is established This will<br>not be until the end of Q2.<br>Review of 1 <sup>st</sup> level review forms to<br>reduce the data collected for all |

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|  | patients in line with their own<br>governance processes. Work has begun<br>on how to integrate these reviews into<br>the corporate process.<br>A mortality Surveillance Group has<br>been set up with the first meeting held<br>in May. The meeting is chaired by the<br>Medical Director   | deaths but to include optional<br>speciality section. Also to work with<br>the National programme to ensure<br>alignment of process  |
|--|---|--|
|  | Alerting Conditions<br>The trust is showing as an outlier in<br>mortality for two diagnostic groups;<br>Acute Cerebrovascular Disease (ACD)<br>and Pneumonia. An in depth review of<br>15 ACD has been carried out with some<br>learning themes but no preventability<br>issues noted.  | A review of 30 pneumonia cases is<br>currently being undertaken.<br>There is a Stroke Improvement Plan<br>overseen by the Medical Director to<br>improve the care of Stroke patients<br>including mortality  |
| 2) Reliability in<br>clinical care                                     | <ul> <li>There are five conditions where evidence-based care bundles have been developed to improve patient outcomes. These are;</li> <li>Asthma</li> <li>Acute Kidney Injury (AKI)</li> <li>Sepsis</li> <li>Chronic Obstructive Pulmonary Disease (COPD)</li> <li>Community Acquired Pneumonia (CAP)</li> <li>There has been improvement seen in the commencing the bundles since these were included in the medical clerking documentation, however, there still remains variation in completion of the bundles.</li> </ul> | AKI and Sepsis bundles have now been<br>included in the Surgical Clerking<br>documentation from the beginning of<br>July and compliance will need to be<br>monitored for improvement.<br>Liaise with the clinical lead for each of<br>the bundles to follow up improvement<br>work.<br>An understanding of how the elements<br>of the care bundles fit with the new<br>EPR and how compliance can be<br>measured through the system. |
| 3) Early recognition<br>and treatment<br>of deteriorating<br>patients. | A new group had been set up to lead 7<br>day working and Hospital at Night. A<br>project nurse has been appointed to<br>implement the H@N.<br>The NerveCentre is fully operational in<br>all areas including Paediatrics  | Further work looking patients who<br>have a NEWS score of 7 or more to see<br>what happened to those patients for<br>any themes.   |

| 4) | End of life care          | An End of Life Care co-ordinator has<br>been appointed on a 1-year<br>secondment and supported by the ADN<br>in the Community Division. An<br>improvement plan and strategy has<br>been developed<br>DNACPR are not quite embedded yet<br>with completion and review date<br>staying at 75-80 with 90% having a<br>recorded discussion.              | Quality Indicators to be set and will be<br>measured and will report to the COG<br>bi-monthly and also the Patient<br>Experience Group.<br>Information to be collected on how<br>many patients should be on the ICODD<br>and the percentage of these patients<br>that are actually on the ICODD |
|----|---------------------------|--|---|
| 5) | Caring for frail patients | A group has been identified to look at<br>the care of frail patients. This is being<br>led by the Surgical ADN supported by<br>the medical ADD and DD from FSS.  | Close working with CCG partners   |
| 6) | Clinical coding           | Improvements noted in diagnosis and<br>co-morbidities but deterioration in<br>signs and symptoms as primary<br>diagnosis. Considerable variation<br>though between Divisions and<br>Specialties.<br>Co-morbidity form completion<br>continues to be low although slight<br>overall improvement on previous audit<br>where overall completion was 54% | Clinical engagement work needs to<br>continue<br>Ongoing work with Specialist Palliative<br>Care to ensure this is documented into<br>the case notes by the wards.  |
|    |                           | 4th clinician with PA for Clinical Coding<br>identified.<br>Additional clinical coding trainees<br>recruited and will commence training in<br>June/July.   |   |

|  |        |        |        |        |        |        |        | June   | 2016   | - Dash | boar   | d      |        |        |          |
|--|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|--------|----------|
| Indicator  | Target | Apr-15 | May-15 | Jun-15 | Jul-15 | Aug-15 | Sep-15 | Oct-15 | Nov-15 | Dec-15 | Jan-16 | Feb-16 | Mar-16 | YTD    | Performa |
| Rolling 12 month SHMI (from HED<br>Monthly – latest HSCIC publication<br>date) January 2015– December 2015 | 100    | 113.88 |        | 113.8  |        |        |        |        |        |        |        |        |        | 113.80 | •        |
| HSMR - comparing to same time<br>period as latest SHMI   | 100    | 116.79 |        | 116.49 |        |        |        |        |        |        |        |        |        | 116.49 | •        |
| HSMR - April 15- March 16  | 100    | 116.71 | 114.48 | 111.62 |        |        |        |        |        |        |        |        |        | 111.62 | ŧ        |
| HSMR - Number of New Alerts  |        | 0      | 0      | ο      |        |        |        |        |        |        |        |        |        | 0      |          |
| Number of ongoing Alerts   |        | 2      | 2      | 1      |        |        |        |        |        |        |        |        |        |        |          |
| Number of completed Alert<br>investigations  |        | 1      | 1      | 1      |        |        |        |        |        |        |        |        |        |        |          |
|  |        |        |        |        |        |        |        |        |        |        |        |        |        |        |          |
| COPD - SHMI January 2015 -<br>December 2015  | 100    | 117.86 |        | 120.96 |        |        |        |        |        |        |        |        |        | 120.96 | 1        |
| CDPD - HSMR- comparing to same<br>time period as latest SHMI   | 100    | 129.07 |        | 133.17 |        |        |        |        |        |        |        |        |        | 129.07 | 1        |
| COPD HSMR- April 15 - March 16   | 100    | 118.31 | 132.74 | 129.01 |        |        |        |        |        |        |        |        |        | 118.31 | +        |
| Heart Failure - SHMI January 2015 -<br>December 2015   | 100    | 113.89 |        | 115.22 |        |        |        |        |        |        |        |        |        | 115.22 | 1        |
| Heart Failure - HSNR comparing to<br>same time period as latest SHNI                                       | 100    | 107.33 |        | 109.24 |        |        |        |        |        |        |        |        |        | 107.33 | 1        |
| Heart Failure HSMR – April 1 <mark>5 – March 16</mark>   | 100    | 107.72 | 100.55 | 100.88 |        |        |        |        |        |        |        |        |        | 107.72 | •        |
| ACD (inc Stoke) - SHMI January 2015 -<br>December 2015   | 100    | 144.62 |        | 140.07 |        |        |        |        |        |        |        |        |        | 140.07 | ↓        |
| ACD (inc Stoke) - HSMR- comparing<br>to same time period as latest SHM                                     | 100    | 127.99 |        | 131.35 |        |        |        |        |        |        |        |        |        | 131.35 | 1        |
| ACD (inc Stoke) HSMR - April 15 -<br>March 16  | 100    | 130.22 | 141.07 | 138.57 |        |        |        |        |        |        |        |        |        | 130.22 | ₽        |

| Number of In Hospital Deaths              | NA   | 139   | 155   | 135           |  |  |  |  | 429   | <u> </u>   |
|---|------|-------|-------|---------------|--|--|--|--|-------|------------|
| Deaths within 30 days of Discharge        | NA   | 22    | 22    | 49            |  |  |  |  | 93    | <u></u> 1  |
| % of Deaths Occurring in Hospital         | NA   | 86%   | 88%   | 73%           |  |  |  |  | 82%   | <u> </u>   |
| % Crude Mortality - All Admissions        | NA   | 1.44% | 1.59% | 1.32%         |  |  |  |  | 1.45% |            |
| % Crude Mortality - Weekend<br>Discharges | NA   | 2.62% | 3.83% | 2.78%         |  |  |  |  | 3.1%  | <u>*</u>   |
| <br>% Mortality Reviews (Month behind)    | 100% | 50.4% | 41.6% | in<br>arrears |  |  |  |  | 45.8% | ₹ <b>E</b> |

|                         | Asthma - Bundle Started         | 95% | 87% | 100% | 100% |  |  |  |  | 95% | <u></u>  |
|-------------------------|---------------------------------|-----|-----|------|------|--|--|--|--|-----|----------|
|                         | Asthma - Bundle Completed       | 95% | 46% | 50%  | 42%  |  |  |  |  | 43% | 5        |
|                         | AKI - Bundle Started            | 95% | 58% | 62%  | 79%  |  |  |  |  | 68% | ~        |
|                         | AKI - Bundle Completed          | 95% | 39% | 38%  | 48%  |  |  |  |  | 43% | *        |
| ility                   | Sepsis - Bundle Started         | 95% | 88% | 91%  | 86%  |  |  |  |  | 88% | <u> </u> |
| Theme 2:<br>Reliability | Sepsis - Bundle Completed       | 95% | 41% | 45%  | 39%  |  |  |  |  | 42% | 4        |
|                         | COPD - Bundle Started           | 95% | 43% | 65%  | 77%  |  |  |  |  | 61% |          |
|                         | COPD - Bundle Completed         | 95% | 85% | 33%  | 48%  |  |  |  |  | 53% | ∽        |
|                         | Pneumonia - Bundle Started      | 95% | 40% | 23%  | 43%  |  |  |  |  | 36% | <b></b>  |
|                         | Pneumonia - Bundle<br>Completed | 95% | 67% | 20%  | 77%  |  |  |  |  | 75% | V        |
| P   |   |      |       |       |       |   |  |  |  |       |             |
|---|---|------|-------|-------|-------|---|--|--|--|-------|-------------|
| ت:<br>of  | Number of Cardiac Arrests                           | NA   | 12    | 20    | 13    |   |  |  |  | 45    | A           |
| Theme 3:<br>Early recognition and<br>treatment of | Number of Cardiac Arrests per 1000 bed days (Rate)  | 0.68 | 0.56  | 0.90  | 0.62  |   |  |  |  | 0.70  | <b>A</b>    |
| Early n<br>tro                                    | Unplanned Admission to ICU                          | 43   | 39    | 50    | 54    |   |  |  |  | 143   |             |
|   |   |      |       |       |       |   |  |  |  |       |             |
| t:<br>Care  | DNACPR % Discussion<br>completion                   | 95%  | 89.2% | 87.6% | 91.0% |   |  |  |  | 89.3% | ₹           |
| Theme 4:<br>End of Life Care                      | DNACPR Review date<br>completion %                  | 95%  | 79.5% | 76.4% | 80.9% |   |  |  |  | 78.9% | ¥ 1         |
| Ē   | % of patients on the ICODD                          | N/A  | 46.7% | 40.3% | 37.6% |   |  |  |  | 41.5% | <b></b>     |
| Theme<br>5:<br>Frailty                            | % frailty Deaths (as a<br>proportion of all deaths) | N/A  | 13.7% | 7.7%  | 9.6%  |   |  |  |  | 10.5% | <b>&gt;</b> |
|   |   |      |       |       |       | • |  |  |  |       |             |
|   | Average Diagnosis                                   | 5.27 | 4.9   | 5.1   | 5.1   |   |  |  |  | 5.0   | <u> </u>    |
| ق<br>ق  | Average Charlson Score                              | 4.43 | 3.8   | 4.6   | 4.4   |   |  |  |  | 4.4   |             |
| Theme 6:<br>Coding                                | Co-morbidity capture                                | 90%  | 45%   | 51%   | 61%   |   |  |  |  | 54%   | #           |
| Ē   | % Sign and Symptom                                  | 9.4% | 9.1%  | 8.7%  | 9.6%  |   |  |  |  | 9.1%  | ₹ 1         |
|   | % Coded with Specialist Pall<br>Care                | NA   | 0.8%  | 0.9%  | 0.9%  |   |  |  |  | 0.9%  | Ź           |



# Report from the Director of Infection Prevention and Control to the Weekly Executive Board 1<sup>st</sup> April to 30<sup>th</sup> June 2016

#### **Performance targets**

| Indicator          | YTD agreed | YTD         | Actions/Comments                    |
|--------------------|------------|-------------|-------------------------------------|
|                    | target     | performance |                                     |
| MRSA               | 0          | 0           | 302 days since the last infection   |
| bacteraemia (trust |            |             |                                     |
| assigned)          |            |             |                                     |
| C.difficile (trust | 21         | 6           | 3 avoidable and 3 unavoidable cases |
| assigned)          |            |             |                                     |
| MSSA bacteraemia   | 9          | 2           | Local target – 15/16 outturn        |
| (post admission)   |            |             |                                     |
| E.coli bacteraemia | 25         | 5           | Local target – 15/16 outturn        |
| (post admission)   |            |             |                                     |
| MRSA screening     | 95%        | 95.14%      | April validated                     |
| (electives)        |            |             |                                     |
| Central line       | 1          | 0.51        | Rolling 12 months                   |
| associated blood   |            |             |                                     |
| stream infections  |            |             |                                     |
| (Rate per 1000 cvc |            |             |                                     |
| days)              |            |             |                                     |
| ANTT Competency    | 95%        | 68.2%       |                                     |
| assessments        |            |             |                                     |
| (doctors)          |            |             |                                     |
|                    |            |             |                                     |
| ANTT Competency    | 95%        | 78.8%       |                                     |
| assessments        |            |             |                                     |
| (nursing and AHP)  |            |             | )                                   |
| Hand hygiene       | 95%        | 99.15%      |                                     |

#### **Quality Indicators**

| Indicator                     | YTD agreed<br>target | YTD<br>performance | Comments                                      |
|-------------------------------|----------------------|--------------------|---|
| MRSA screening<br>(emergency) | 95%                  | 90.63%             | April validated data                          |
| Isolation breaches            | Non set              | 62                 | Compared to 75 for same time period last year |
| Cleanliness                   | Non set              | 97.4%              |   |

### MRSA bacteraemia:

To the end of June 2016, there have been **0** post admission cases **MRSA bacteraemia**:



**MSSA bacteraemias:** there have been 2 post-admission MSSA bacteraemia cases during quarter one, against the internal objective of 9.

# MRSA - Hospital-Acquired Infections (HAIs):

There have been 7 acquisitions this year compared to 6 for the same time period last year. Wards are informed of any HAIs that occur within their area and are asked to carry out a wardled investigation; these are presented to the PSQBs. These will be monitored throughout the year.

**Clostridium difficile:** the ceiling for 2016/17 is for no more than 21 post-admission cases Key themes from the C-diff cases are:

- 2 of the cases had the same strain and were nursed in close proximity to each other; a recommendation has been made by the IPCT to remove one of the beds which would make this area compliant with HBN 04-01 Adult in-patient facilities & HFN 30 Infection Control in the built environment.
- Delay in obtaining stool specimen
- Completion of the Bristol Stool Chart

C Diff apportioned to Acute Trusts - April to June 2016 Total Number of C difficile infection 140 120 100 80 60 40 20 10 12 32 10 21 4 6 7 6 2 7 0 Airedale NHS Barnsley Hospital NHS Bradford Teaching Calderdale & Doncaster & Harrogate & District NHS Hull & East Leeds Teaching Mid Yorkshire Northern Sheffield Sheffield The York Teachin Hospitals NHS Lincolnshire & Children's NHS Trust Goole Foundation Trust Huddersfield Bassetlaw Hospitals NHS Yorkshin Teaching Rotherha NHS Hospital NHS Hospitals NHS NHS ospitals NHS Foundation Foundation spitals NHS H Hospitals NHS Foundation Hospitals NHS Trust Foundation Foundation Foundation Trust Trust Trust Trust Foundation Foundation Trust Trust Trust Trust Trust Foundation Trust Trust Total Number of C difficile infection - Acute Trust target objective (16/17)

Work is ongoing to improve compliance with the above issues.

# Escherichia-coli (E-coli) bacteraemias:

There have been 5 post-admission E-coli bacteraemia cases against the internal objective of 25.

### **Outbreaks & Incidents:-**

**3** patients have tested positive for Zika virus following return from foreign travel.

There have been 2 incidents in Day surgery at HRI following exposure to Chickenpox:-

- Case 1 the patient had attended for surgery on the 16<sup>th</sup> June, developed rash on the 18<sup>th</sup> of June and rang out of courtesy to inform day surgery. Lookback exercise complete with no follow-ups required.
- Case 2 child brought in for operation, whilst in theatre obvious chickenpox rash noted. Risk assessment completed on all patients in waiting list; same resulted in postponing 3 operations due to high risk status.

### **Central Vascular Access Device related bacteraemias**

The internally set target for CVAD related bacteraemias is 1 per 1000 CVAD line days. The current rate is 0.47 and below target.

#### **Isolation Breaches**

There have been 62 isolation breaches during the last 3 months compared to 75 breaches for the previous year.

• Isolation is included in the Action plan for 2016/17; work has commenced with MAUs to identify patients being admitted with a previous history of infection.

#### Audits:

17 Quality improvement environmental audits have been carried out since the beginning 1<sup>st</sup> April 2015 to end of June 2016.

Compliance scores: <75% = red rating; 76% - 90% = amber rating; 91%+ = green rating.

- 7 of the areas achieved a green rating.
- 7 of the areas achieved an amber rating.
- 3 of the areas the report is pending.
- No area's received a red rating.

Action plans are produced by the Ward / Department following an audit in order to address any issues or concerns identified; a follow-up audit is completed for areas that only achieve a red rating.

**Commode audits:** these are carried out by the IPCT on a monthly basis. Commodes on all ward areas are inspected to ascertain whether they have been cleaned according to CHFT policy and are ready for use.

| Commode cleanliness audit monthly results |     |     |  |  |  |  |  |
|---|-----|-----|--|--|--|--|--|
| Month                                     | CRH | HRI |  |  |  |  |  |
| Jan 2016                                  | 87% | 90% |  |  |  |  |  |
| Feb 2016                                  | 88% | 79% |  |  |  |  |  |
| March 2016                                | 96% | 95% |  |  |  |  |  |
| April 2016                                | 90% | 94% |  |  |  |  |  |
| May 2016                                  | 90% | 94% |  |  |  |  |  |

Compliance issues include urine splashes to the commodes, including some dried urine and faeces.

Results are discussed with ward staff at the time that the audit is carried out and are included on the IPC monthly reports.

**Hand hygiene:** the weekly hand hygiene audits continue with staff being encouraged to report actual practice so that any problems may be identified and actions put in place.

### Link Infection Prevention & Control Practitioners (LIPCPs):

The IPCT continue to provide 4 workshops per year for the LIPCPs for each ward area and department, plus one aimed specifically at community staff, in order to address specific IPC issues and provide relevant information and support.

**Training:** The IPCT continue to deliver both planned and ad hoc sessions to all levels of CHFT staff.

Newly introduce 'beyond the basics' training for Clinicians which is being evaluated positively.

# ANTT (Aseptic Non-Touch Technique) training for Assessors:

There are 83 new assessors have been trained since October 2015.

An e-learning package has been purchased and will be rolled out in the next few weeks; this will be initially for all junior doctors and ANTT assessors. All FY1 will be assessed prior to commencing on the wards in August. FY2 will have to provide evidence of previous ANTT assessment or they will have to be assessed within one month of starting in the Trust.

Competency rate is now at 80.25% for nursing staff (previously 76.5%) and 68.3% (previously 68%) for Doctors; Trust overall 76%. Plans to improve performance includes:- ANTT competency matrix on all divisional PSQBs; additional support provided to ANTT assessors by the IPCNs; new assessors identified and trained on ward/departments are being supplied with their individual clinical area matrix so that they can target those staff who are not ANTT assess, this is proving to have a positive effect.

**IPCNs:** The team have currently 2 new starters which impacts on the team due to the training and support required. It has been agreed that due to staffing over the summer period on-call will be covered at weekends only.

IPCNs continue to work both proactively and reactively, dealing with potential and actual outbreaks and situations as they arise; informing ward staff of results which require further action such as isolating the patient and maintaining enhanced precautions; carrying out planned training sessions and ad hoc sessions upon request; audit and surveillance; reviewing and updating IPC policies.

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# **Approved Minute**

# **Cover Sheet**

| Meeting:   | Report Author:   |  |  |  |  |  |  |
|--|--|--|--|--|--|--|--|
| Board of Directors   | Jean Robinson, Lead Infection Prevention and Control Nurse |  |  |  |  |  |  |
| Date:  | Sponsoring Director:                                       |  |  |  |  |  |  |
| Thursday, 28th July 2016   | David Birkenhead, Medical Director                         |  |  |  |  |  |  |
| Title and brief summary:   |  |  |  |  |  |  |  |
| Quarterly DIPC report - The Board is asked to receive the report on the position of healthcare associated infections |  |  |  |  |  |  |  |
| Action required:   |  |  |  |  |  |  |  |
| Note   |  |  |  |  |  |  |  |
| Strategic Direction area supported by this paper:  |  |  |  |  |  |  |  |
| Keeping the Base Safe  |  |  |  |  |  |  |  |
| Forums where this paper has previously be  | een considered:  |  |  |  |  |  |  |
| Executive Board  |  |  |  |  |  |  |  |
| Governance Requirements:   |  |  |  |  |  |  |  |
| Keeping tthe base safe   |  |  |  |  |  |  |  |
| Sustainability Implications:   |  |  |  |  |  |  |  |
| None   | None   |  |  |  |  |  |  |

# **Executive Summary**

# Summary:

The Board is asked to receive the report on the position of healthcare associated infections

# Main Body

Purpose: please see attached

Background/Overview:

please see attached

The Issue: please see attached

Next Steps: please see attached

# **Recommendations:**

The Board is asked to receive the report on the postion of healthcare associated infections

# **Appendix**

Attachment: Quarterly DIPC Report July 2016 final.pdf



# **Approved Minute**

# **Cover Sheet**

| Meeting:  | Report Author:   |  |  |  |  |  |  |
|---|--|--|--|--|--|--|--|
| Board of Directors  | Jean Robinson, Lead Infection Prevention and Control Nurse |  |  |  |  |  |  |
| Date:   | Sponsoring Director:                                       |  |  |  |  |  |  |
| Thursday, 28th July 2016  | David Birkenhead, Medical Director                         |  |  |  |  |  |  |
| Title and brief summary:  |  |  |  |  |  |  |  |
| Annual DIPC Report - The Board is asked to receive the report on the 2015/16 position of healthcare associated infections |  |  |  |  |  |  |  |
| Action required:  |  |  |  |  |  |  |  |
| Approve   |  |  |  |  |  |  |  |
| Strategic Direction area supported by this paper:   |  |  |  |  |  |  |  |
| Keeping the Base Safe   |  |  |  |  |  |  |  |
| Forums where this paper has previously be   | een considered:  |  |  |  |  |  |  |
| Executive board   |  |  |  |  |  |  |  |
| Governance Requirements:  |  |  |  |  |  |  |  |
| keeping the base safe   |  |  |  |  |  |  |  |
| Sustainability Implications:  |  |  |  |  |  |  |  |
| None  |  |  |  |  |  |  |  |

# **Executive Summary**

# Summary:

The Board is asked to receive the report on the 2015/16 position of healthcare associated infections

# Main Body

Purpose: please see attached

Background/Overview:

please see attached

The Issue: please see attached

Next Steps: please see attached

# **Recommendations:**

The Board is asked to receive the report on the 2015/16 position of healthcare associated infections

# **Appendix**

Attachment: DIPC Report 2015-16 final.pdf



# Director of Infection Prevention and Control Annual Report 2015-16

This report provides information about the infection prevention and control arrangements and activity during the period April 2015 to March 2016, with an assessment of performance against national targets for the year. The Director of Infection Prevention and Control (DIPC) who leads the infection prevention and control team reports directly to the Chief Executive.

Key points:

The Health and Social Care Act (2008) sets out a code of practice for the prevention and control of infections. Compliance is demonstrated through a self-assessed a HCAI programme of work for 2015/16 that includes the 10 criteria identified in the code and incorporates the Trust Healthcare Associated Infection (HCAI) action plan.

- There were 3 trust apportioned MRSA bacteraemia reported against a ceiling target of zero.
- There were 25 trust apportioned *Clostridium difficile* toxin (CDT) positive cases this year against a ceiling target of 21. All were subject to Root Cause Analyses (RCA) 7 were identified as potentially avoidable owing to 'lapses in care' identified at RCA. Lapses in care principally related to antibiotic prescribing out with policy and poor documentation. Areas for improvement feed into the Trust HCAI action plan. There were 9 trust apportioned Methicillin-sensitive Staphylococcus aureus (MSSA) bacteraemia, which is a 25% reduction from 2014/15.
- The trust reported 25 E.coli bacteraemia infections demonstrating a reduction on last year's performance of 29. Analysis of all cases has not demonstrated a common underlying cause.
- A decontamination failure was investigated as a Serious Incident (SI). A look back exercise involving 22 patients did not demonstrate any evidence of patient harm as a result of this. Several measures have been implemented as a result of the investigation into this SI, including the implementation of a decontamination committee.
- There were 8 wards affected (either closed or restricted) with viral gastroenteritis, resulting in 76 bed days lost.
- Hand hygiene and bare below elbow (BBE) compliance was audited monthly by infection control link practitioners. The overall percentage of hand hygiene compliance for the year was 99%.
- The Trust participated in the mandatory 3 month orthopaedic surgical site infection surveillance (SSIS).

- Two patients were identified as carrying Carbenpenemase-producing enterobacteriacae (CPE) from the Trust screening programme.
- All core policies, as required by the Hygiene Code 2008(DH 2010), have been reviewed and have been published on the Trust Intranet and Internet sites. 15 policies have been approved at Executive Board during 2015/16.

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# **1. Infection Control Arrangements**

The Infection Prevention and Control Team (IPCT) provide specialist advice and training on matters relating to the identification, prevention and management of hospital acquired infection within the Trust. The team works to an agreed annual programme, approved by the Infection Control Committee (ICC) and the Executive Board.

The IPCT is also supported by two antibiotic pharmacists (1 WTE) who are led by a Consultant Microbiologist with responsibility to improve antibiotic prescribing.

The IPCT comprises of an Infection Prevention and Control Doctor, Lead Infection Prevention and Control Nurse, Senior Infection Prevention and Control Nurses, Infection Prevention and Control Nurses, support and administration staff.

- Two staff successfully completed the Infection Control Certificate last year
- There have been significant staffing pressures throughout 2015/16; these will be resolved during 2016/17

The Director of Infection Prevention and Control (DIPC) is both the Medical Director and a Consultant Microbiologist. The specific role and responsibility of the DIPC is to:

- oversee local control of infection policies and their implementation;
- be responsible for the Infection Prevention and Control Team within the healthcare organisation;
- report directly to the Chief Executive and the Board and not through any other officer;
- have the authority to challenge inappropriate clinical hygiene practice as well as antibiotic prescribing decisions;
- assess the impact of all existing and new policies and plans on infection and make recommendations for change;
- be an integral member of the organisation's clinical governance structures;
- Produce an annual report on the state of healthcare associated infection in the organisation and release it publicly via the Calderdale and Huddersfield NHS Foundation Trust website.

### Reporting arrangements

• Infection prevention is the responsibility of everyone in the organisation;

- The Infection Prevention and Control Doctor oversees the implementation of the Infection Prevention annual programme through the their chairmanship of the Infection Control Committee (ICC) and reports directly to the DIPC;
- The Infection Prevention and Control nursing team is managed by the Lead Nurse;
- The DIPC is a member of the Executive Board and Trust Board of Directors and reports directly to the Chief Executive;
- Through reports received at the ICC and Executive Board the DIPC is able to challenge infection prevention and control practice.

# Infection Control Committee

The ICC meets quarterly and is chaired by the Infection Prevention and Control Doctor. It has senior nursing representatives from each clinical division, Facilities and Estates, occupational health, decontamination, Public Health England and representatives from both CCGs. Its remit is as follows:

- To ensure that Calderdale and Huddersfield NHS Foundation Trust provides a safe environment, in terms of infection risk and within the sphere of current knowledge, for patients, staff and visitors.
- To oversee the organisation and development of infection control services across the Trust, including surveillance, audit, education and the development and review of policies.

The ICC reports to the Quality Board and onward to the Quality Board which reports to the Executive Board and Board of Directors.

# Preventing Infection and Improving Prescribing Group (PIIP) (formally Healthcare Associated Infection (HCAI) Operations Group and the Antimicrobial Management Team)

This group develops and ensures delivery of the actions of the Trust HCAI Action Plan, which incorporates the antimicrobial stewardship plan. It meets monthly with medical and nursing representatives from each of the divisions, pharmacy, the health informatics team and estates and facilities. It is chaired on a rotational basis by the Consultant Lead for antimicrobial prescribing and the Lead Infection Control Nurse or Infection Prevention and Control Doctor.

### **Board to Ward**

Board to ward reporting is achieved primarily through the HCAI dashboard which is compiled on a monthly basis. The DIPC reports monthly to the Executive Board (EB) and Board of Directors (BOD) on a number of key indicators and performance of HCAI; this information is cascaded via the Trust EB Briefing and is reported in the staff newsletter, Trust News. A quarterly DIPC report is provided for the Executive Board and Board of Directors and is also widely shared with the HCAI Clinical Champions, members of the PIIP group and the CCGs. A narrative of any off target indicators is provided in the integrated board report, detailing actions being taken to get us back on plan. Target indicators are also discussed at divisional PSQBs (Patient Safety Quality Board) which are attended by a representative from the IPCT; they are displayed on ward notice boards and mentioned at Trust 'Big Brief' on a monthly basis.

### Healthcare Economy-Wide Meetings

The economy-wide group met on a quarterly basis with representation from the Trust, Public Health England (PHE), South West Yorkshire Partnership Trust (SWYT), Locala and representatives from the Clinical Commissioning Groups (CCG). This group was designed to ensure that there was a co-ordinated approach to improvement with respect to HCAI and facilitated communication and the sharing of best practice. These meetings will not continue in the same format during 2016/17; however the Lead IPCN for each organisation will continue to meet on a monthly basis.

### Infection Prevention and Control representative at relevant groups

To provide infection and prevention advice and ensure liaison between the IPCT and key groups, representation is provided at the following:

- Infection Control Performance Board (disbanded September 2015)
- Healthcare economy wide meetings
- Divisional patient safety quality boards
- Medical devices and clinical product review
- IV Strategy Group
- Community Infection Control Committees
- Sisters Meetings
- Nursing and Midwifery Committee
- Nursing and Midwifery Practice group
- Water management and air quality group
- Estates and Facilities Capital planning group

# Infection Control Budget 2015/16

The Infection Control Team has a budget of £413,000 per annum. Of this £35,000 is for non-pay including ICNet licensing, training expenses as well as travel and mobile phone costs. The Lead Nurse is both the budget holder and budget manager. Excess costs associated with outbreaks are funded separately from within the Trust.

# 2. Mandatory reporting of HCAI

Mandatory reports are made to Public Health England (PHE) these are reporting of:

- Staphylococcus aureus bacteraemia (MRSA & MSSA)
- Escherichia coli bacteraemia
- Clostridium difficile
- Orthopaedic Surgical site surveillance

### Meticillin-resistant Staphylococcus aureus

MRSA (Meticillin-resistant *Staphylococcus aureus*) bacteraemia are reported nationally and the Trust had seen a significant reduction over the last few years, so we are obviously disappointed to have seen an increase from 1 case in 2014/15 to 3 cases in 2015/16. All cases are subject to a Post Infection Review to identify if there were any lapses in care to aid prevention of further cases. 1 cases were deemed to have been avoidable at PIR. Actions were generated and incorporated within the Trust HCAI action plan.



MRSA Bacteraemia - Post Admission Cases by Performance Year

#### Meticillin-sensitive Staphylococcus aureus

MSSA (Meticillin-sensitive *Staphylococcus aureus*) bacteraemia are reported nationally but there is no national set target. A local target was set using the 2014-15 out turn of 12 cases. Nine cases were recorded.

The chart below shows the number of post admission MSSA bacteraemia.



**MSSA Bacteraemia cases** 

#### E.coli Bacteraemia

There is no national set target for post 48 hour E.coli bacteraemia. An internal target for E.Coli bacteraemia was set using the 2014-15 out turn of 29 cases. There were a total of 25 cases in 2015/16. A case note review was carried out for each case. In total, 5 were related to the presence of a urinary catheter. The remaining 20 cases for a multitude of different reasons. Actions to reduce the incidence of CA-UTI will be incorporated in the HCAI action plan for 2016/17.

The chart below number admission shows the of post cases.



E.Coli Bacteraemia cases

# Clostridium difficile

*Clostridium difficile* (*C. difficile*) is one of the major causes of infective diarrhoea. The target set for the trust in 2015-16 was a ceiling of 21. In the last year there was an increase in cases compared to the previous year. All the cases were subject to investigation by way of root cause analyses (RCA). Following RCA investigations of the 25 cases, 7 showed lapses in care which had action plans implemented. In the remaining 18 cases there were no lapses in care that had contributed to the infection. The slight increase in C. difficile cases from 2013/14 to 2014/15 are in keeping with a national rise in the number of reported cases of *Clostridium difficile* infection.



### Clostridium difficile - Post Admission Cases by Performance Year

### 11

# 3. Health and Social Care Act (2008)

The Health and Social Care Act (2008) sets out a code of practice for health and adult social care on the prevention and control of infections. The main purpose of the code is to make the registration requirement for cleanliness and infection control clear to providers of health and social care services so they know what is needed to comply.

The Trust developed the HCAI programme of work for 2014/15 around the 10 criteria and was able to demonstrate self-assessed evidence of compliance in all criteria. The Trust received an inspection from the Care Quality Commission in March 2016, we are awaiting the report.

| Compliance<br>criteria | What the registered provider will need to demonstrate  |  |  |  |  |  |
|------------------------|--|--|--|--|--|--|
| Criterion 1            | Systems to manage and monitor the prevention and control of<br>infection. These systems use risk assessments and consider how<br>susceptible service users are and any risks that their environment<br>and other users may pose to them  |  |  |  |  |  |
| Criterion 2            | Provide and maintain a clean and appropriate environment in<br>managed premises that facilitates the prevention and control of<br>infection  |  |  |  |  |  |
| Criterion 3            | Provide suitable information on infections to service users and their visitors   |  |  |  |  |  |
| Criterion 4            | Provide suitable accurate information on infections to any persons concerned with providing further support or nursing/medical care in a timely fashion  |  |  |  |  |  |
| Criterion 5            | Ensure that people who have or develop an infection are<br>identified promptly and receive the appropriate treatment and<br>care to reduce the risk of passing on the infection to other people  |  |  |  |  |  |
| Criterion 6            | Ensure that all staff and those employed to provide care in all<br>settings are fully involved in the process of preventing and<br>controlling infection   |  |  |  |  |  |
| Criterion 7            | Provide or secure adequate isolation facilities  |  |  |  |  |  |
| Criterion 8            | Secure adequate access to laboratory support as appropriate  |  |  |  |  |  |
| Criterion 9            | Have and adhere to policies, designed for individual's care and<br>provider organisations, that will help to prevent and control<br>infection  |  |  |  |  |  |
| Criterion 10           | Ensure, so far as reasonably practicable, that care workers are<br>free from and are protected from exposure to infections that can<br>be caught at work and that all staff are suitably educated in the<br>prevention and control of infection associated with the provision<br>of health and social care |  |  |  |  |  |

# 4. Preventing Healthcare Associated Infections

### **Surgery and Anaesthetics Division**

This year the Division of Surgery have seen an improvement in the number of hospital acquired *Clostridium difficile* with the end of year figure at 5. Two were found to be avoidable. Key learning has been identified through root cause analysis around isolation and sample taking. This has been shared through directorate meetings and at the divisional Patient safety and Quality Board.

The year-end ANTT position is at 73.56% of staff competency assessed. Although we have seen improvements with some staff groups we have had a real challenge with others. Compliance concerns with ANTT practice in theatres had been identified and an improvement plan was put in place. We worked closely with the infection prevention and control team to provide additional training and support into theatres on both sites and have seen improvements in practice. Work is ongoing to ensure that these improvements are sustained.

Hand hygiene compliance position at year end is 98.7%. Work is ongoing to ensure that this figure is an accurate reflection of current practice. Issues with hand hygiene and PPE compliance were identified in both main theatres and the matron for operating services has been working with the service managers to improve compliance, closely supported by the clinical director for operating services.

As part of our CQC preparation, department and ward areas were supported to declutter and work closely with cleaning services. This process highlighted a number of issues which the matrons continue to focus on. We continue to peer review areas as part of the senior nursing 'clinical Wednesdays'. The matrons within surgery are contributing to the redesign of the Front line ownership tool to ensure that learning from the pre CQC inspections is captured within the tool.

### **Medical Division**

The Medicine division has continued to progress its infection control agenda to support the trust's action plan and continues to monitor performance in its infection control practice and management.

Medical and nursing staff has demonstrated improved compliance with infection controlled practices thus improving patient care and management. There have been 2 MRSA bacteraemia cases within the division, both of which were subject to post

infection reviews from which learning in both the acute trust and community have been identified and implemented.

Thematic reviews of the cases of *C.difficile* have highlighted the need to improve practices relating to obtaining stool samples from diarrhoeal patients. Challenges continue for staff to comply with side room isolation although an action plan around this has been implemented and improved compliance is expected – this will be closely monitored.

The Division continues to attend the trust infection control committee. Infection Prevention and Control is an agenda item on Divisional Boards and Patient and Safety Quality Boards where performance is monitored and challenged. Action plans to improve the performance around ANTT compliance are in place and are on track – standards are expected to continue to rise, and again, this will be subject to close monitoring.

Matrons FLO audits continue to be submitted on the 15<sup>th</sup> of every month to match with safety the thermometer process. Infection prevention and control remains a fundamental part of the matron's role and the senior nursing team working in partnerships with mangers at ward level. The infection control agenda has also remained a key focus of "back to the floor, clinical Wednesdays" working in partnership with Domestic teams, Estates Staff and Infection Control teams to improve standards.

### Families and Specialist Services

The Families and Specialist Services Division maintains its commitment to working on continuous improvement. Link Infection Control and Prevention Practitioners are active within all services, with succession plans in place across most areas.

Our Link Infection Control and Prevention Practitioners work in collaboration with Matrons and Clinical Leads to ensure clear leadership and to continuously promote excellence in infection control. We recognise that staff engagement is crucial to success and so all areas maintain up to date infection control notice boards. Frontline Ownership (FLO) audits and spot checks made by Matrons, Ward and Departmental Managers and Clinical Leads; where non-compliances have occurred, investigations are carried out and learning shared. Outcomes and performance are discussed at Divisional and Directorate Board meetings and clinical forums.

We have sustained our position in having no cases of MRSA bacteraemia.

Designated clinical colleagues in the Division have again provided immunisation of the flu vaccine to the divisional team and others to contribute to meeting the Trusts target. A new comprehensive flu immunisation training programme for midwives was implemented in 2015-2016. As a result, Trust performance in terms of rates of supporting administration of the 'flu' vaccine to pregnant women benchmarks well across the region.

Table 1: Number of pregnant women having a flu vaccine administered by the maternity service 2014-2016

| 2014/15  | Cald | Hudds | Total | 2015/16  | Cald | Hudds | Total |
|----------|------|-------|-------|----------|------|-------|-------|
| October  | 0    | 0     | 0     | October  | 50   | 94    | 144   |
| November | 8    | 41    | 49    | November | 29   | 29    | 58    |
| December | 6    | 9     | 15    | December | 16   | 21    | 37    |
| January  | 7    | 2     | 9     | January  | 5    | 14    | 19    |
| February | 0    | 0     | 0     | February | 7    | 9     | 16    |
| March    | 0    | 0     | 0     | March    | 0    | 1     | 1     |
| Total    | 21   | 52    | 73    | Total    | 107  | 168   | 275   |

Vaccine uptake by pregnant women across Greater Huddersfield CCG is higher than the regional average and Calderdale CCG was one of only two CCG's in the region to increase uptake this year.

|                   | 2014-15 % | 2015-16 - % | comparison % |
|-------------------|-----------|-------------|--------------|
| National          | 44.1      | 42.3        | -1.8         |
| West Yorks Region | 49        | 41.6        | -7.4         |
| Calderdale CCG    | 48.2      | 49.6        | +1.4         |
| Greater Hudd CCG  | 51.6      | 48.9        | -2.7         |

# 5. Untoward Incidents

In January 2016 a potential failure of the nasendoscope decontamination process was identified. This affected nasendoscopes used on the Acre Mill site only. This incident was managed through a series of incident control meetings which were supported by Public Health England. The risk of transmission of infection between patients was considered to be extremely low, but as a precaution a limited look back exercise was undertaken. No evidence of cross transmission of infection was found.

This incident was investigated as a serious incident (SI). A number of recommendations were made as a result of this, the majority of which have been implemented in full, with only one outstanding action which is to convene a decontamination committee – this will meet for the first time on 27<sup>th</sup> June 2016 and on a monthly basis thereafter. Other actions included an improved process for decontamination within the Acre Mill site, with improved documentation, training and audit.

# 6. Antimicrobial Prescribing

### Antimicrobial Management Team:

The Trust Antimicrobial Management Team (AMT) comprises the Trust Antimicrobial Stewardship lead, Infection control doctor, Consultant Microbiologist, Senior Clinicians from Medicine, Surgery and Families and Specialist Services divisions, Antimicrobial Pharmacists and the Divisional Clinical Pharmacy Services Manager. The Team meet regularly at the Preventing Infection Improving Prescribing Group (PIIP) following a merger with the HCAI Operations Group, with the aim of facilitating dissemination of information to the wider team.

### **Antibiotic Prescribing Guidelines:**

Adult antibiotic prescribing guidelines have all been updated and approved by Medicines Management Committee (MMC) and are available on the Trust Intranet. There have been challenges due to national supply problems with several antibiotics; alternative guidelines are available on the Intranet for this situation.

The AMT was also involved in the revision of primary care antibiotic guidelines approved by the Southwest Yorkshire area prescribing committee (Oct 2015)

### NICE Guidance:

Nice Medicines Practice Guideline (NG15) on "Antimicrobial Stewardship: systems and processes for effective antimicrobial medicine use" was published, the team has assessed the Trusts adherence to the guideline using the baseline assessment tool. CHFT is compliant in all areas except one aspect relating to training which is being addressed.

#### **Quality Improvement work:**

Several projects have been supported by the antimicrobial management team through engagement with junior doctors Quality improvement work around antibiotic prescribing, principally undertaken within Surgery & Anaesthetics and Medical Divisions.

- Medicine Ward 5, HRI Audit of Antimicrobial Stewardship "Start Smart then Focus". Over 95% were compliant with Trust guidelines and had an indication prescribed and 83% had a documented stop date.
- Surgery- Audit of Surgical Wards (3, 10, 15, 22 & SAU), closely supported by vascular surgeons. This was trialling the use of a visual sticker to prompt review of 5 key areas including antibiotics for every patient every day on ward rounds. The audit showed a global improvement using the sticker. This has led to the development of the "Every Patient Every Day" tool which has been

cascaded out across the surgical division, and is being re-audited and evaluated.

A celebration event was held, where the work was presented and certificates given to the Junior Doctors involved, a report was also presented in the trust Newsletter.

Following Datix incidents, a poster for penicillin allergy and empiric antibiotics in surgery was drafted. These have been laminated and installed in key prescribing wards.

#### **Outpatient Parenteral Antibiotic Therapy (OPAT) antibiotics:**

An OPAT service is provided for Kirklees and Calderdale patients for up to 12 antibiotic administrations per day in each community area. A multi-disciplinary health economy-wide project group has continued to meet regularly. There is now a single OPAT pathway to guide clinicians on assessing suitable patients. The service has adapted and more than 20 antibiotics and methods of administration have been used for OPAT patients. Patients have a weekly "virtual" review by a multi-disciplinary team led by a Consultant Microbiologist.

The service has accepted 1199 patients from April'13-Oct'15 leading to a potential saving of 8088 bed days with 484 admissions avoided.

The Trust has also participated in an NIHR funded study, 'CIVAS' which was evaluating patient preferences for and cost effectiveness of intravenous community antibiotics. We have met our recruitment target for this.

#### Monitoring antibiotic usage:

Inpatient antibiotic usage is monitored and discussed quarterly. In particular, we have closely monitored our carbapenem (Meropenem and Ertapenem) use due to continued national concerns regarding Carbapenemase producing Organisms (CPOs). There has been a 41% increase in the use of carbapenems at CHFT since 2013. This is compared to a 37% increase nationally since 2010. Contributing to this is the increase in Ertapenem for patients on OPAT. Review of patients on carbapenems has been a focus of the consultant microbiologist-led antibiotic ward rounds to ensure appropriate use and timely step-down/de-escalation. As a result, we are seeing a reduction in the year-on-year increase.

The PHE-led regional surveillance survey identified 4 CPOs from CHFT (76 in Yorkshire and Humber) over October 2014-March 2016. All CHFT isolates were identified on screening.



Using DEFINE data on regional antimicrobial prescribing, we were identified as high users of Fidaxomicin compared to other Trusts in the Yorkshire Region in Feb 2015. This antibiotic is used for the treatment of *C.difficile* Infection



We reviewed our clinical guidelines on the use of Fidaxomicin and there has been a 35% reduction in use, and this along with reducing the quantity dispensed (to minimise wastage), has achieved a cost saving of £29k without any impact on patient care.

#### Monitoring antibiotic resistance:

This is done annually from laboratory reported data. Resistance data from *E. coli, Pseudomonas aeruginosa* and *Klebsiella pneumoniae* isolates from blood-cultures to various antibiotics is collected. CHFT resistance rates remain stable and lower than the reported national rates. E. coli resistance to antibiotics co-amoxiclav and piperacillin-tazobactam has shown a slight increase compared to previous years and this continues to be monitored. Carbapenem resistance in enterobacteriacea from blood-cultures has not been reported so far.

#### **Education and Training:**

Education and Training is provided in a number of ways and aimed at different professional groups including Medical staff (Trust-wide Junior Doctor Inductions, Anaesthetic registrar teaching, Orthopaedic registrar teaching, Trust-wide consultants, clinical audit meetings), multi-disciplinary events (Health-care associated infections (HCAI) champions events, Infection Control Link Practitioners Workshops), the pharmacy team and to our potential future staff (third and fifth year Medical students)

#### Antibiotic Awareness Week - November 2015:

This year's theme focussed on recruiting Antibiotic Guardians across the Trust, staff members and members of the public were invited to choose one simple pledge about how they will make better use of antibiotics and help save these vital medicines from becoming obsolete. The antibiotic pharmacists and microbiologists worked in collaboration with the infection control staff, and "Pledge Walls" were created in the Learning Centres on both Trust sites. There was an article in the Trust newsletter and an antibiotic quiz to further raise awareness.

#### Safety of Antibiotic Prescribing:

#### **Root Cause Analysis**

There is Microbiologist and/or Pharmacist attendance at *C. difficile* root cause analysis (RCA) and MRSA post infection review (PIR) meetings. Learning related to antibiotic prescribing from these RCAs is disseminated, as required.

#### **Electronic Prescribing:**

The Consultant Microbiologists and Antibiotic Pharmacist have advised the team developing the Electronic Patient Record.

#### Audits:

**MRSA Suppression treatment – January 2016** showed all patients audited had appropriate suppression treatment prescribed promptly and good use was made of the Infection Control Nurses PGDs (Patient Group Directive).

**Clinical Indication/Stop review for antibiotic prescribing** audit in November 2015 showed adherence to indication specified on inpatient prescription chart 75.6% and stop/review 62.6%. Historical data collected in May 2011 showed adherence to indication specified on inpatient prescription chart 59% and stop/review 63%. Between 2011 and 2015 adherence to Indication specified has shown a sustained improvement from 50% to 90%, however stop/review specified has fluctuated from 63-80.5%.

**Candidaemia audit** this looked at the management of candidaemia from 2011-2014 at CHFT and findings were presented at the pathology audit meeting in 2015. The laboratory standards were met but we were not compliant with clinical standards. Since this audit CHFT guidelines on the management of candidaemia have been approved.

### Antimicrobial Ward Rounds:

The Consultant Microbiologists continue to carry out both regular (ICU, W3, W12) and targeted (supported by infection control and pharmacy) ward rounds. We prioritise review of complex patients, and those on carbapenems, fidaxomicin/with clostridium difficile or on prolonged courses of intravenous antibiotics.

#### Key Challenges in 2015-6:

There have been challenges due to national supply problems with several antibiotics, alternative guidelines have been developed for if this situation occurs.

Antimicrobial Pharmacist – there has been a six month gap in full time cover as one postholder (0.5wte) left the Trust. A new pharmacist has been recruited (0.5wte), and is currently on maternity leave.

# 7. Decontamination

The Choice Framework for Policies and Procedures (CFPP) is a suite of best practice guidance that has replaced the Health Technical Memorandum (HTM) and details principles on the management and decontamination of surgical instruments.

A safe decontamination service contributes to successful clinical outcomes and the wellbeing of patients and staff. The trust is required by law to comply with essential levels of safety and quality which are assessed by the CQC. These levels are set in law through registration requirements, one of which covers cleanliness and infection control.

CFPP draws on current advice to provide comprehensive guidance on the management and decontamination of surgical instruments used in acute care, which includes clear definitions of what constitutes Essential Quality Requirements (EQR) and Best Practice (BP).

The Trust receives its decontamination service from a third party provider, BBraun Sterilog Yorkshire Limited. They use British and European Standards to demonstrate compliance with the essential requirements of the Medical Devices Directive (MDD 2007/47/EC) and have a quality system in place, ISO13485 against which they are independently audited by the British Standards Institute (BSI). This therefore offers assurance to the Trust that the service delivered is safe and achieves recognised standards.

Within the Decontamination Services Agreement (DSA) there are key performance indicators (KPIs) associated with logistics, quality outcomes and turnaround times that are embedded to ensure the delivered service continues to meet the Trust needs and expectations. The KPI's also ensure national and international guidelines and recommendations are met.

BBraun Sterilog Yorkshire Limited is recognised as having validated processes and as such is fully compliant against all guidelines as detailed via the National Decontamination programme where independent verification by the British Standards Institute (BSI) confirms compliance by a six-monthly review audit and certificated accordingly.

The operating reporting structure for the remainder of the contract term is as follows:

- a) Joint Management Board (JMB) (strategic) comprising of the three partnering Trusts & Braun, currently Chaired by C&HFT.
- b) Project Board (PB) (strategic) comprising of the partnering Trusts and Chaired as above.
- c) Technical Review Committee (operational) comprising representatives of the three Trusts & Braun with the Contract Manager Chairing the committee.
- d) Service Review Meeting (operational) comprising CHFT stake holders & Braun and is Chaired by the Decontamination Manager.

Day to day service delivery is monitored within the organisation to ensure the service maintains a fit for purpose status.

# Endoscopy

The centralised endoscopy units at HRI and CRH have been designed and built to meet all relevant and current standards of build including Mechanical and Electrical services.

These state of the art units provide a first class, decontamination compliant, JAG certificated service to our patients who can be confident the level of care delivered is supported by a rigorous audit regime associated with the service delivery.

The environment in which decontamination is carried out should be one that minimises both the risk of recontamination of flexible scopes and the possibility of generating aerosols. This implies the use of a separate room or rooms for the accommodation of clean (output) and dirty (input) work. These rooms are built into the endoscopy units and are used for this purpose only and access restricted to those staff performing decontamination duties or maintenance regimes.

The policy and guidance specifically designed for flexible endoscope reprocessing CFPP 01 - 06 is driven by the aim of ensuring progressive improvement in decontamination performance both in centralised facilities and at a local level giving a continuous reduction in infection rates from both conventional (virus, bacterial fungi and spores) and prion infection disease.

The guidance provides options to flexible endoscope decontamination practices within which choices may be made and a progressive improvement programme established. Coordinated use of the guidance across the quality inspection processes will help the Trust to achieve a satisfactory level of risk control together with equivalent compliance with the "Essential Requirement" of the Medical Devices Regulations.

Additionally, further independent monitoring carried out by the Joint Advisory Group (JAG) which is recognised as a pathway of quality improvement, where acceptable standards for endoscopy units are continually met, and assurance that endoscopy training and quality are consistently achieved and therefore the patient experience and outcomes are of the standard expected.

A planned project to replace the equipment associated with decontamination i.e. Automated Endoscope Reprocessors, (AER's) Reverse Osmosis water treatment plants (RO) and Drying Cabinets is planned to take place in 2017. The project will take account of the need to ensure that effective measures to reduce disruption to patient care during the replacement programme are understood and managed via the provision of an on-site temporary decontamination facility that meets current standards.

#### ENT

ENT Naso-endoscope reprocessing is carried out at the Huddersfield Royal Infirmary (Acre Mill) via a state of the art unit using automated processes with independent validation at the heart of the process. Calderdale Royal Hospital currently reprocess locally in the ENT OPD area where manual cleaning takes place after each patient use followed by a daily high level disinfection via the Endoscopy unit daily, which complies with the essential quality requirements of the CFPP guidance for this flexible scope type.

#### **Review of Services**

A review of reusable medical device decontamination compliance is being undertaken during 2016 and a decontamination committee responsible for overseeing compliance to assure a consistency of approach across the Trust is being established, and will meet for the first time on 27<sup>th</sup> June 2016.

# 8. Cleaning Services

The provision of cleaning services continues to be delivered by both an in-house service at HRI, Broad Street Plaza and Beechwood Community Health Centre and an outsourced service under the PFI (Private Finance Initiative) agreement by ISS Facilities Healthcare Services at CRH and Princess Royal Community Health Centre (PRCHC). A 24-hour Rapid Response Team continues to be provided at CRH and HRI for out of hours cleaning at both sites.

The Infection Prevention Quality Improvements audits continue to be successful in driving improvements across the Trust. This was updated 2015-2016 driven by changes to PLACE (Patient led Assessments of the Care Environment) and CQC guidance.

The Front line Ownership (FLO) whereby nursing staff at three different levels assess compliance with 10 key infection control areas quickly using a standardised tool, continues to be used and has been adapted as needs required. Ward and Department Managers assess their areas weekly and report their finding to their Matron. Matrons provide a further monthly check. This helps to identify issues quickly and strengthens the assurance process.

Performance management systems are in place with key performance indicators produced on a monthly basis in line with the national specification for cleanliness. The monthly scores are displayed in each ward/department's infection control notice board for public viewing.

Through the service performance report any concerns raised relating to cleaning are reported at the Estates and Facilities Quality and Safety Board and for the CRH site at the PFI Service Performance meeting.

The Trusts Service performance team also monitors cleaning on both the HRI and CRH site using an adapted version of the FLO. Schedule 2 monitoring audits are also performed by the Service Performance Team at CRH in accordance with the PFI concessions agreement but do not audit against the 49 elements.

The Facilities Matron continues to work closely with all disciplines including cleaning services across both hospital sites and is the link between clinical and non-clinical teams. The matron attends the Trust Infection Control Committee as the Estates and Facilities representative.
Hydrogen Peroxide Vapour (HPV), a powerful bio-decontamination agent which reduces the biomass in the built environment, has continued to be used. The service continues to be funded this financial year and for 2016-2017. The reactive service remains to be operated in house by cleaning services staff on both hospital sites primarily to provide high level decontamination of isolation rooms. HPV is used in the final decontamination of a clinical area after discharge of an infected patient to ensure the room is safe for the next patient.

HRI received accreditation in October 2015 as a training centre to deliver British Industry of Cleaning Science (BICSc) cleaning methods and safe systems of work. Four members of cleaning services gained a BICSc licence to practice allowing them to deliver and assess BICSc training to all members of cleaning services. This will ensure a consistent method of cleaning is delivered to all areas at HRI. Working with BICSc HRI will implement Cleaning Industry Management Standards (CIMS) as their quality management system. All functional areas have been risked assessed using guidance from the PAS 5748 document and resource requirements measured against ISSA productivity rates, this has developed a workforce planner in the department that ensures a measured amount of resource is used in all areas and they are cleaned to the minimum cleaning frequency and meet the required standards to ensure a clean, safe environment is produced and maintained.

A revised combined audit system is to be developed through 2016/17 and providers are now being sought to deliver this system: this will ensure CHFT are utilising the latest innovations to measure its cleaning standards.

# 9. Estates

The trust continued with environmental improvements during 2015/2016 to both public and clinical areas; improvement works include:

- Improving disabled access to the Day Surgery Unit (DSU)
- Decommissioning of the underground diesel oil tanks in line with environmental guidelines
- Window replacement above A&E and Main Entrance
- Redecoration works of main corridors and departments in vibrant colours in line with wayfinding policy
- Improving segregation of the laundry and improved access to the sewing room

In addition, work has continued on the site infrastructure in order to provide a safe environment that is compliant with HTM requirements, improvement works include:

- Emergency Lighting
- Refurbishment of staff residence
- Roof repairs
- Repairs to the building façade
- Structural Repairs

# Ward Upgrades Programme

The Ward refurbishment programme continued with works being completed on ward 7 at HRI, to create a mixed gender Oncology Out Patients Department and Chemotherapy Unit.

In addition, replacement flooring and redecoration was carried out in the A&E department to provide an improved patient environment.

# Theatre Upgrade Programme

The Theatre upgrade programme continued with theatre 3, which was completed in July 2015. The upgrade of theatre 1 also started in January 2016 and is due to complete in May 2016.

# **Fire Compartmentation**

The Trust embarked on a 4 year programme to improve fire compartmentation throughout HRI, starting with the high risk areas.

# Estates

The estates team has worked through the action plan following the independent compliance audit for engineering services in 2015/16 to ensure full compliance with CQC requirements.

Waste management continues to be well managed across both CRH and HRI Sites. A trial has started "Bag to Bedside" to reduce bins in clinical areas in so reducing clutter and noise. Improvements to segregating waste streams have also continued. Work was completed on the stores yard at HRI to aid the segregation of waste.

The Water and Air management group ensure scrutiny and ensure clinical governance arrangements for both systems. Audits are continuing by the associated Authorising Engineers to ensure compliance with HTM standards.

# Patient-led Assessments of the Care Environmental (PLACE)

PLACE assessments allow members of the public to go into hospitals as part of a team to assess how the environment supports patient's privacy and dignity, food, cleanliness and general building maintenance. The results are reported publicly to help drive improvements in the care environment. The Divisions continue to review and further improve performance across all criteria which will be reflected in the PLACE assessment for 2016/17. The findings from the PLACE inspection for 2015/16 were:-

# Huddersfield Royal Infirmary (HRI)

| Site                | Cleanliness<br>(%) | Food (%) | Privacy, Dignity<br>and Wellbeing<br>(%) | Condition, Appearance<br>and Maintenance (%) |
|---------------------|--------------------|----------|--|--|
| HRI                 | 99.11              | 83.58    | 90.80                                    | 93.80  |
| National<br>Average | 97.57              | 88.49    | 86.03                                    | 90.11  |
| Variance            | +1.54              | -4.91    | +4.77                                    | +3.69  |

# Calderdale Royal Hospital (CRH)

| Site     | Cleanliness<br>(%) | Food (%) | Privacy, Dignity<br>and Wellbeing (%) | Condition, Appearance and Maintenance (%) |
|----------|--------------------|----------|---------------------------------------|---|
| CRH      | 98.00              | 74.22    | 89.44                                 | 94.93                                     |
| National | 97.57              | 88.49    | 86.03                                 | 90.11                                     |
| Average  | 97.37              | 00.49    | 80.05                                 | 90.11                                     |
| Variance | +0.43              | -14.27   | +3.81                                 | +4.82                                     |

<sup>29</sup> 

# **10. Infection Prevention and Control Audit Programme**

The audit programme for 2014/15 was completed and all action points were taken to the HAI Operational group (now known as the PIIP group) for follow-up. This programme included:

- Urinary Catheter annual prevalence audit
- Peripheral Venous Cannula prevalence audit
- Isolation audit
- Commode audit
- Sharps disposal

The Infection Prevention and Control Team (IPCT) are involved in the Quality Improvements audits which are undertaken on an unannounced basis in all clinical areas. The development of this process has interlinked services to provide a cohesive joined-up service; this is led by the Service Performance team.

The annual Hand Wash Roadshow (HWRS) was carried out across the Trust in the acute settings of Huddersfield Royal Infirmary (HRI) and Calderdale Royal Hospital (CRH) during the 7th to the 18<sup>th</sup> September 2015 by the IPCT. All wards and departments across both hospital sites were visited to highlight good hand hygiene technique and frequently missed areas when performing hand hygiene. Staff were shown hand / skin care by the use of a hydrometer. Agar plate sampling of unwashed hands was also undertaken. The aim of the IPCN team is to highlight areas of good practice and by the use of visual aids, provide information and feedback to staff of agar plate sample results and the adherence to the principle of bare below the elbows (BBE), as specified in the Hand Hygiene policy.

In this year's roadshow, 369 staff were reviewed at HRI and 391 at CRH, a total of 760 staff. The overall compliance with BBE across the trust was 81 %.

# **11. Infection Prevention and Control Policies**

All core policies as required by the Hygiene Code 2008 have been reviewed and have been published on the Trust Intranet and Internet. The following policies have been approved at Executive Board during 2015/16:

- Section A Infection Control Arrangements Policy
- Section B Notifiable Diseases Policy
- Section C Standard IC Precautions Policy
- Section D Meningococcal Disease Policy
- Section F Decontamination & Disinfection Policy
- Section G Aseptic Technique Policy
- Section H Hand Hygiene Policy
- Section K Isolation Policy
- Section M Management of Clinical Sharps Injuries inc BBV Policy
- Section P Care of the Deceased Patient Policy
- Section R Specimen collection Policy
- Section S TB Policy
- Section T MRSA inc PVL Policy
- Section W Bed management Policy
- Section X Pet Policy
- Section Z Blood Culture Policy

# **12. Education and training**

Annual updates on Infection Prevention and Control are mandatory for all staff and are delivered via an online training package that includes questions to assess knowledge and understanding.

The Bi-annual face-to-face update sessions continue with 1578 staff having attending 'Beyond the basics' and 434 'Right from the start'.

Mandatory face to face training for permanent medical staff has been introduced. This is delivered on a monthly basis by the Infection Prevention and Control doctor, in addition to bespoke sessions for clinical teams upon request.

The IPC team consider training and education a core activity key to the success of ensuring a knowledgeable workforce and effective infection prevention on clinical practice; this includes both clinical and non-clinical staff. Content is tailored to the needs of specific staff groups that are identified through the training strategy as well as audit and surveillance outcomes.

Face to face bespoke training is delivered by the IPC team as and when requested by wards and departments, enabling maximum opportunity for local learning to be fed back into training. IPC support is provided as and when required on wards and departments.

The Trust has a well-established Link Infection Prevention Control Practitioners in each clinical area, including community settings. Quarterly educational workshops are held for link workers to enhance the knowledge and skills in order to fulfil the role. Link workers perform regular audits of infection control standards. On-going support is provided to the link practitioners' as well as ward and department managers.

A training programme for third and fifth year student doctors was supported by the IPC Team.

Training for IPC Specialists: - the IPC Team members have attended national and local conferences and courses to facilitate their continuing pro

### 32



# **Approved Minute**

# **Cover Sheet**

| Meeting:  | Report Author:                                      |
|---|---|
| Board of Directors  | Sue Laycock, PA to Chief Operating Officer          |
| Date:   | Sponsoring Director:                                |
| Thursday, 28th July 2016                                  | Helen Barker, Chief Operating Officer               |
| Title and brief summary:                                  |   |
| Integrated Board Report - The Board is asked to June 2016 | receive and approve the Integrated Board Report for |
| Action required:  |   |
| Approve   |   |
| Strategic Direction area supported by this                | paper:  |
| Keeping the Base Safe                                     |   |
| Forums where this paper has previously b                  | een considered:                                     |
| Weekly Executive Board and Quality Committee              |   |
| Governance Requirements:                                  |   |
| Keeping the base safe                                     |   |
| Sustainability Implications:                              |   |
| None  |   |

# **Executive Summary**

# Summary:

The report covers the period from June 2015 to allow comparison with historic performance. However the key messages and targets relate to June 2016 for the financial year 2016/17.

Domain

Safe

• Harm Free Care - Performance decreased this month. A number of pieces of work looking to reduce at falls and pressure ulcer reduction have commenced.

• Maternity - % PPH 1500ml - Previously month's Improvements not sustained during June, continues to be monitored closely.

### Effective

• Hospital Acquired Infections - There were no avoidable HAIs in June.

• Perinatal Deaths (0-7 days) - at 0.41% are above the 0.1% target. A New SOP for Perinatal deaths and quarterly reports have been produced. Perinatal mortality group meet monthly to review cases and feedback learning. All perinatal deaths are logged on datix as an incident and fully investigated.

• Local SHMI - Relative Risk (1yr Rolling Data January 15 - December 15) 113.88 - The two diagnostic groups that are negative outliers are Acute Cerebrovascular Disease and Pneumonia. There is an improvement plan in place to address both of these. A new piece of work with CCG is in place to undertake joint mortality reviews on patients who die within 30 days of discharge.

• Hospital Standardised Mortality Rate (1 yr Rolling Data April 15 - Mar 16) 111.6 - Trust predicts further modest reductions in the coming months.

• Mortality Reviews - The completion rate for Level 1 reviews has improved and is in line with previous performance levels of just under 50%. More consultant level one reviewers are being recruited and the programme is anticipated to be consultant led in the future.

• Crude Mortality Rate - has dropped considerably to 1.32% for June 16.

• Average Diagnosis per Coded Episode - Improvements in month continue.

• Percentage Non-elective #NoF Patients With Admission to Procedure of < 36 Hours - BPT based on discharge improved to 75% against 85% target. In June 18 of 24 people received an operation within 36 hours. There were 3 clinical breaches and 3 organisational breaches. RCAs are carried on all breaches.

# Caring

• Only 33% of complaints were closed within timeframe against a target of 100%. This is the lowest position in the last 12 months but is a consequence of focused effort on reducing overdue complaints. 70 complaints were close in June which is the highest for a number of months.

• Friends and Family Test Outpatients Survey - % would recommend is stabilising at 90- 91% against a target of 95%. Improvement plans are in place around car parking and clinic waiting times.

• Friends and Family Test Community Survey - 85% would recommend the Service against 96.2% target. A more in death survey is now being developed to gain further insight into the drivers behind these responses.

### Responsive

• Emergency Care Standard 4 hours. June's position saw 95.07% patient seen within 4 hours, the best position for a number of months. The Trust secured a quarter one position of 94.1% and are seeking to achieve 95% month in month for Q2

• % Daily Discharges - Pre 12pm. 23% in month against 40% target. However the anticipated month on month improvement of 10% per month has not been seen and the 40% is remains challenging. Currently undergoing small tests of change to improve compliance

• Green Cross Patients (Snapshot at month end) remains high at 94 patients, discharge coordinators now using a case management model to improve patient experience, discharge planning, continuity and integration with social care.

• Stroke – improvements noted in all indicators and ongoing work to achieve full compliance continues.90% stay on stroke ward now at 87.50% and 100% of stroke patients were thrombolysed within an hour.

% Last Minute Cancellations to Elective Surgery - Improved to 0.56%

• RTT pathways over 26weeks lowest in 6 months. Father reduction needed and validation continues.

• 38 Day Referral to Tertiary has deteriorated to 38% against 85% target. Action plans being worked through with a requirement to achieve by July reflecting changes to reporting rules from Q3.

# Workforce

• Sickness Absence rate continues to fall to 4.1% against 4% target the lowest position for over 12 months with improvements across all divisions. Within this long term sickness is 2.9% against 2.7% with the short term 1.24% against 1.3% target also the lowest position in the last 12 months.

• Return to work Interviews are a key contributor to effective sickness management and are running at an improved position on last month of 44% but still some way short of 100% target.

• Mandatory Training and appraisal compliance remains a challenge. Appraisal training proposal paper received at the Education Learning Group in June 2016.

### Efficiency/ Finance

• Year to date: Financial position stands at a deficit of £5.02m, a favourable variance of £0.15m from the planned £5.17m. In month, the Trust has seen a strong performance against the clinical activity contract, driven primarily through non elective, A&E and outpatients. However to deliver activity and access standards and maintain nurse staffing ratios the Trust continues to rely heavily upon agency staffing to cover clinical vacancies driving a continued pay overspend. Total agency spend in month was £2.3m, a slight fall on last month but above the NHSI trajectory.

• Theatre Utilisation has stabilised around 83% with room for further improvement due to insufficiently filled lists and large number of patient cancellations.

### CQUIN

• Sepsis - % of patients Screened (admission Units) - On plan to hit 3 out of 4 Q1 targets, risk in achieving 90% of patients screened following an admitted to an admission unit in Q1. . ED staff have identified a way to ensure that all staff have a trigger to 'think sepsis' during triage. The pathway and triggers for those patients who present directly to MAU/SAU is next to be improved and engagement with colleagues in those areas is underway.

### Activity

• Planned day case and elective activity performance has worsened and is 1.2% above the month 3 plan. This continues to be driven by over-performance within day case activity, with elective activity remaining below plan. Non-elective activity overall is 2.6% above the month 3 plan which is an increase in admissions from May. The over-performance is mainly within emergency short stay but an increase in long stay admissions has also been seen. A&E has seen activity 2.4% above the month 3 plan which is a continued over-performance but a reduction from that seen in month 2. Outpatient activity has continued to see a further significant increase across first and follow-ups and is 6.7% above the month 3 plan.

# Main Body

Purpose: Please see attached

# Background/Overview:

Please see attached

The Issue: Please see attached

# Next Steps:

Please see attached

# **Recommendations:**

The Board is asked to receive and approve the Integrated Board Report for June 2016

# **Appendix**

# Attachment:

IPR Board Report June 2016.pdf

Calderdale and Huddersfield NHS **NHS Foundation Trust** 



# **Board Report**

June 2016







Caring

Effective

Responsive

Workforce

# **Executive Summary**

The report covers the period from June 2015 to allow comparison with historic performance. However the key messages and targets relate to June 2016 for the financial year 2016/17.

| Area      | Domain   |
|-----------|--|
| Safa      | <ul> <li>Harm Free Care - Performance decreased this month. A number of pieces of work looking to reduce at falls and pressure ulcer<br/>reduction have commenced.</li> </ul>  |
| Safe      | • Maternity - % PPH ≥ 1500ml - Previously month's Improvements not sustained during June, continues to be monitored closely.   |
|           | Hospital Acquired Infections - There were no avoidable HAIs in June.   |
|           | • Perinatal Deaths (0-7 days) - at 0.41% are above the 0.1% target. A New SOP for Perinatal deaths and quarterly reports have been   |
|           | produced. Perinatal mortality group meet monthly to review cases and feedback learning. All perinatal deaths are logged on datix as an incident and fully investigated.  |
|           | • Local SHMI - Relative Risk (1yr Rolling Data January 15 - December 15) 113.88 - The two diagnostic groups that are negative outliers   |
|           | are Acute Cerebrovascular Disease and Pneumonia. There is an improvement plan in place to address both of these. A new piece of  |
|           | work with CCG is in place to undertake joint mortality reviews on patients who die within 30 days of discharge.  |
| Effective | <ul> <li>Hospital Standardised Mortality Rate (1 yr Rolling Data April 15 - Mar 16) 111.6 - Trust predicts further modest reductions in the<br/>coming months.</li> </ul>  |
|           | • Mortality Reviews - The completion rate for Level 1 reviews has improved and is in line with previous performance levels of just   |
|           | under 50%. More consultant level one reviewers are being recruited and the programme is anticipated to be consultant led in the future.  |
|           | • Crude Mortality Rate - has dropped considerably to 1.32% for June 16.  |
|           | Average Diagnosis per Coded Episode - Improvements in month continue.  |
|           | • Percentage Non-elective #NoF Patients With Admission to Procedure of < 36 Hours - BPT based on discharge improved to 75%   |
|           | against 85% target. In June 18 of 24 people received an operation within 36 hours. There were 3 clinical breaches and 3 organisational breaches. RCAs are carried on all breaches.   |
|           | <ul> <li>Only 33% of complaints were closed within timeframe against a target of 100%. This is the lowest position in the last 12 months but is a consequence of focused effort on reducing overdue complaints. 70 complaints were close in June which is the highest for a number of months.</li> </ul> |
|           |  |
| Caring    | <ul> <li>Friends and Family Test Outpatients Survey - % would recommend is stabilising at 90- 91% against a target of 95%. Improvement plans are in place around car parking and clinic waiting times.</li> </ul>  |
|           | • Friends and Family Test Community Survey - 85% would recommend the Service against 96.2% target. A more in death survey is now being developed to gain further insight into the drivers behind these responses.  |

### **Background Context**

June was another busy month for non-elective activity; a position reflected across West Yorkshire. AED attendances are high with evening surges increasing in frequency and there is an increasing pressure in General Surgery where non-elective demand is exceptionally high.

Despite the non-elective pressures in AED conversion rates to admission are below plan, this conversion rate improvement correlates with ECS delivery.

The system DTOC group has expanded its scope to ensure focus on the non reportable delays which remain high and continue to drive high bed occupancy rates.

Elective activity continues with some peaks and troughs in admission profiles resulting in bed pressures early in the week .

Despite continuation of elective activity the waiting list is growing, work on validation has commenced to ensure data quality is robust and pre EPR capacity increases are being planned to ensure no performance risk. In several specialties demand continues to increase most noticably Ophthalmology, ENT, Cardiology the latter 2 more pronounced in Calderdale GPs

Improvement plans are in place for several areas of risk and the new Divisional PRM process went live in June with good initial feedback around process and discussion. All Divisional action plans will be monitored by the Executive through this route to enable triangulation.

Dr Mohamed Mohamed has been commissioned to undertake some specific work with the Trust around mortality

Finance

**CQUIN** 

Activity

Caring

The report covers the period from June 2015 to allow comparison with historic performance. However the key messages and targets relate to

**Effective** 

Workforce

# **Executive Summarv**

June 2016 for the financial year 2016/17. Domain Area • Emergency Care Standard 4 hours. June's position saw 95.07% patient seen within 4 hours, the best position for a number of months. The Trust secured a guarter one position of 94.1% and are seeking to achieve 95% month in month for Q2 % Daily Discharges - Pre 12pm. 23% in month against 40% target. However the anticipated month on month improvement of 10% per month has not been seen and the 40% is remains challenging. Currently undergoing small tests of change to improve compliance Green Cross Patients (Snapshot at month end) remains high at 94 patients, discharge coordinators now using a case management model to improve patient experience, discharge planning, continuity and integration with social care. Responsive Stroke - Improvements noted in all indicators and ongoing work to achieve full compliance continues.90% stay on stroke ward now at 87.50% and 100% of stroke patients were thrombolysed within an hour. % Last Minute Cancellations to Elective Surgery - Improved to 0.56% • RTT pathways over 26weeks lowest in 6 months. Father reduction needed and validation continues. • 38 Day Referral to Tertiary has deteriorated to 38% against 85% target. Action plans being worked through with a requirement to achieve by July reflecting changes to reporting rules from Q3. • Sickness Absence rate continues to fall to 4.1% against 4% target the lowest position for over 12 months with improvements across

all divisions. Within this long term sickness is 2.9% against 2.7% with the short term 1.24% against 1.3% target also the lowest position in the last 12 months. Return to work Interviews are a key contributor to effective sickness management and are running at an improved position on last Workforce month of 44% but still some way short of 100% target. Mandatory Training and appraisal compliance remains a challenge. Appraisal training proposal paper received at the Education Learning Group in June 2016.

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Planned day case and elective activity performance has worsened and is 1.2% above the month 3 plan. This continues to be driven by over-performance within day case activity, with elective activity remaining below plan. Non-elective activity overall is 2.6% above the month 3 plan which is an increase in admissions from May. The over-performance is mainly within emergency short stay but an increase in long stay admissions has also been seen. A&E has seen activity 2.4% above the month 3 plan which is a continued overperformance but a reduction from that seen in month 2. Outpatient activity has continued to see a further significant increase across first and follow-ups and is 6.7% above the month 3 plan

### **Background Context**

Additional beds were closed for most of June, some small peaks required a short injection of capacity but Divisions worked hard to close this quickly.

CQUIN

Staffing remains a challenge with increased focus on good roster management and in hours planning. A decision to centralise all Flexible workforce capacity was agreed and the implementation of this is being expedited.

Standard Operating Protocols (SOPs) have been developed to increase controls on agency usage and a full review of all posts with agency attributed has been undertaken.

The vacancy control process has been improved with clinical, operational and financial input reviewing requests weekly so a maximum of 7days between decision points and identifying trends where delays occur

Within the Community services division two senior clinicians have been supporting the SAFER patient flow programme and are leading pieces of transformation work that will support reducing hospital admission, reducing length of stay and improving flow through the medical and rehabilitation wards.

The division is looking at better ways of communication and is going to introduce a divisional twitter account over the next month.

The development of Hospital @ Night and 7/7 services continues but has required a refocus on engagement to ensure fully inclusive

Outpatients are busy with actions related to the CIP scheme on clinic utilisation delivering results as activity across first and follow-ups is above the month 3 plan. Divisions continue to drive through the implementation of their CIP plans including active involvement in the Safer programme and development of responses to the Carter review.

A system Transformation Board has been established with CIP & QIPP plans shared and priorities identified. Ensuring robust clinical and operational input to CCG QIPP schemes is essential and is being developed through clear Terms of Reference. The connection with Local Authority plans still requires development to ensure no duplication or unintended consequences.

In summary June has seen a significant improvement in Performance for the organisation with the overall Performance Score moving from 56% in May to 64% (see page 5). The Trust achieved all of its Regulatory Targets in month with the following areas moving

from Red to Green: Total Number & avoidable number of Clostridium Difficile Cases **Emergency Care Standard 4 hours** 62 Day Referral From Screening to Treatment

4 of the 6 domains improved their Performance Score in month most notably 'Responsive' which now has a Green rating.

A number of indicators had their best performance for some months including the Emergency Care Standard where we delivered the first green month since December15. Several Stroke metrics and cancelled operations.

Caring

### Activity

# Performance Summary

Effective

# Most recent month's performance

### **RAG Movement**

Within the **Effective** domain an improved performance within number of CDiff cases, number of E.Coli - Post 48 Hours, Stillbirths rate, Crude mortality rates and Emergency Readmissions for GH CCG have resulted in an improved AMBER rating.

Within the **Responsive** domain improved performance in the Emergency Care Standard, % Stroke patients spending 90% of their stay on a stroke unit, % Stroke patients Thrombolysed within 1 hour and 62 Day Referral From Screening to Treatment have resulted in a GREEN rating.

# Total performance score by month





#### **Regulatory Targets**

| CDiff Cases                                  | Cancer 62 day<br>Referral to Treatment |
|--|--|
| Avoidable                                    | Cancer 62 day                          |
| CDiff  | Screening to Treatment                 |
| ECS  | Cancer 31 day                          |
| 4 hours                                      | targets x3                             |
| RTT  | Cancer 2 Week                          |
| Incomplete                                   | Referral to                            |
| Pathways                                     | Date first seen                        |
| Data<br>Completeness<br>Community<br>Care x3 | Cancer 2 week<br>Breast Symptoms       |

#### **Other Key Targets**

| VTE   | FFT                                       |
|---|---|
| Assessments   | targets x7                                |
| Never events  | FFT A&E 88.56% (90%)                      |
| MRSA  | FFT OP 90.6% (95%)<br>Community 85% (96%) |
| SHMI  | Stroke                                    |
| 113.88  | % admitted 4 hours                        |
| (100)   | 68.75% (90%)                              |
| HSMR  | Diagnostics                               |
| 111.62 (100)  | 6 weeks                                   |
| Emergency<br>Readmissions<br>GHCCG<br>7.69% (7.05%) | Net surplus/ (deficit)<br>0.15            |
| % Complaints  | Sickness                                  |
| closed  | 4.14%                                     |
| 33% (100%)  | (4%)                                      |

Responsive

Workforce

Efficiency/Finance

Activity

CQUIN

|                     | Safe  | Effe        | ective                    |                   |       | Caring |   |
|---------------------|---|-------------|---------------------------|-------------------|-------|--------|---|
| orte                | Dashboard   |             |                           |                   |       |        |   |
| IREND A             |   |             |                           |                   |       |        |   |
| ed or G<br>Arrow up | reen depending on whether target is b<br>wards means improving month on mo<br>wnwards means deteriorating month |             | Current<br>Month<br>Score | Previous<br>Month | Trend | Target |   |
|                     | #REF!   |             | #REF!                     | #REF!             |       | #REF!  |   |
| CARING              | Inpatient Complaints pe<br>days   | er 1000 bed | 2.1                       | 2.2               | •     | TBC    |   |
| 4                   | Average Length of Stay  | - Overall   | 5.0                       | 5.4               | •     | 5.17   |   |
|                     | #REF!   |             | #REF!                     | #REF!             |       | 5%     |   |
| live                | Green Cross Patients (Sr<br>month end)  | napshot at  | 94                        | 90                | ŧ     | 40     |   |
| EFFECTIVE           | #REF!   |             | 111.60                    | #REF!             |       | 100    |   |
|                     | Theatre Utilisation (TT)  | - Trust     | 83.85%                    | 85.60%            | ŧ     | 92.5%  |   |
|                     | #REF!   |             | #REF!                     | #REF!             |       | 0.6%   |   |
| RESPONSIVE          | #REF!   |             | #REF!                     | #REF!             |       | 95%    |   |
| RESF                | % Incomplete Pathways   | s <18 Weeks | 96.3%                     | 96.0%             | +     | 92%    |   |
|                     | 62 Day GP Referral to Tr  | reatment    | 94.7%                     | 88.4%             | •     | 85%    |   |
|                     |   |             |                           |                   |       |        | _ |
|                     | #REF!   |             | #REF!                     | #REF!             |       | 95.0%  |   |
| SAFE                | #REF!   |             | #REF!                     | #REF!             |       | 495    |   |
|                     |   |             |                           |                   |       |        |   |

|            | een depending on whether target is being achieved                                   | t c                       | SI C              |       |        | MOST IMPROVE   | Ð                        |          |                                  | MOST                                  | DETERIORATED  |   | ACTIONS                     |                                |
|------------|---|---------------------------|-------------------|-------|--------|--|--------------------------|----------|----------------------------------|---------------------------------------|---|---|-----------------------------|--------------------------------|
|            | wards means improving month on month<br>wnwards means deteriorating month on month. | Current<br>Month<br>Score | Previous<br>Month | Trend | Target | Improved: Performance against t<br>standard has improved and reac  | the 4 hour<br>hed the 95 |          | harm (not                        | ted: Harm Free<br>t experienced ei    | Care - the % of patients free of<br>ither a fall, old or new pressure<br>r a VTE) has decreased this    | Action: Safety Hude<br>across the hospital                        | lles are bei<br>to ensure t | here is an                     |
| Y          | #REF!   | #REF!                     | #REF!             |       | #REF!  | target for the first time this year.   |                          |          | month. Po<br>number o            | oorer performa<br>f old pressure u    | nce was driven by increases in the<br>licers - (ulcers that are present on<br>being hospital acquired). | increased awarenes<br>of harm. Surgical di<br>look at the Cathete | vision has                  | a plan in place to             |
| CARING     | Inpatient Complaints per 1000 bed<br>days   | 2.1                       | 2.2               | ŧ     | TBC    | Improved: Sickness Absence rate  |                          |          | Deteriorat                       | ted: Theatre Ut                       | ilisation has deteriorated in   | Action: Individual a  | •                           |                                |
| 4          | Average Length of Stay - Overall  | 5.0                       | 5.4               | •     | 5.17   | reduced to 4.14% against 4% targ<br>position for several months. Sho<br>now below target at 1.24% again            | rt term sicl             |          |                                  | his is impacted l<br>cal and non clin | by on the day cancellations for<br>ical reasons.  | discussions have ta<br>refreshed Service Ir<br>involvement of Me  | nprovemer<br>mbership C     | nt Group with<br>councillor to |
|            | #REF!   | #REF!                     | #REF!             |       | 5%     |  |                          |          |                                  |                                       |   | support us with our approach.                                     | service im                  | provement                      |
| IVE        | Green Cross Patients (Snapshot at month end)  | 94                        | 90                | ŧ     | 40     | Improved: Number of Outliers - I<br>improvement on the previous tw<br>performance, with 838 outliers a             | o months                 |          | attributab                       | ole to additiona                      | The vancancy increase is mainly<br>l posts that have recently been<br>t has only just commenced. There  | Action: Recruitmen posts.   | t has comn                  | nenced for all                 |
| EFFECTIVE  | #REF!   | 111.60                    | #REF!             |       | 100    | the previous month. Still some w improvement being seen.   | vay to targe             | et but   | are 10 Me                        | edical and Denta                      | al posts plus 18 Nursing.   |   |                             |                                |
|            | Theatre Utilisation (TT) - Trust  | 83.85%                    | 85.60%            | ŧ     | 92.5%  |  |                          |          |                                  |                                       |   |   |                             |                                |
|            | #REF!   | #REF!                     | #REF!             |       | 0.6%   |  | lonth                    | Month    |                                  |                                       |   | rent Month<br>e   | Month                       |                                |
| RESPONSIVE | #REF!   | #REF!                     | #REF!             |       | 95%    | PEOPLE,<br>MANAGEMENT &<br>CULTURE: WELL-LED   | Current Month<br>Score   | Previous | Trend                            | Target                                |   | Current N<br>Score  | Previous                    | Trend                          |
| RES        | % Incomplete Pathways <18 Weeks   | 96.3%                     | 96.0%             | •     | 92%    | Doctors Hours per Patient Day  |                          |          |                                  |                                       | Income vs Plan var (£m)   | £1.31   | £0.53                       | •                              |
|            | 62 Day GP Referral to Treatment   | 94.7%                     | 88.4%             | •     | 85%    | Care Hours per Patient Day   | Available fr             | rom Q2   |                                  |                                       | Expenditure vs Plan var (£m)  | £1.41   | -£0.78                      | •                              |
|            |   |                           |                   |       |        | Sickness Absence Rate  | #REF!                    | #REF!    |                                  | 4.0%                                  | Liquidity (Days)  |   |                             |                                |
|            | #REF!   | #REF!                     | #REF!             |       | 95.0%  | Turnover rate (%)<br>(Rolling 12m)   | #REF!                    | #REF!    |                                  | 12.3%                                 | I&E: Surplus/(Deficit) var (£m)   | £0.15   | -£0.06                      | •                              |
| SAFE       | #REF!   | #REF!                     | #REF!             |       | 495    | Vacancy  | #REF!                    | #REF!    |                                  | NA                                    | CIP var (£m)  | £0.69   | £0.02                       | •                              |
|            | Number of Serious Incidents   | 4                         | 6                 | •     | 0      | FFTStaff - Would you recommend us<br>to your friends and family as a place<br>to receive treatment? (Quarterly) Q4 | 82.00%                   |          | ivision sample<br>parisons not a | d each quarter.<br>pplicable          | FSRR  | 2   | 2                           | •                              |
|            | Never Events  | 0                         | 1                 | •     | 0      | FFT Staff - Would you recommend us to your friends and family as a place   | 64.00%                   |          | ivision sample<br>parisons not a | es each quarter.                      | Temporary Staffing as a % of Tru  | st Pav Bill   |                             |                                |

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# **Approved Minute**

# **Cover Sheet**

| Meeting:   | Report Author:                                       |
|--|--|
| Board of Directors   | Kathy Bray, Board Secretary                          |
| Date:  | Sponsoring Director:                                 |
| Thursday, 28th July 2016                                       | Keith Griffiths, Director of Finance                 |
| Title and brief summary:                                       |  |
| MONTH 3 - FINANCIAL NARRATIVE - The Board is<br>June-July 2016 | s asked to approve the Month 3 Financial Narrative - |
| Action required:   |  |
| Approve  |  |
| Strategic Direction area supported by this                     | paper:   |
| Financial Sustainability                                       |  |
| Forums where this paper has previously be                      | een considered:                                      |
| Finance and Performance Committee - 26.7.16                    |  |
| Governance Requirements:                                       |  |
| Financial Sustainability                                       |  |
| Sustainability Implications:                                   |  |
| None   |  |

# **Executive Summary**

# Summary:

The Board is asked to approve the Month 3 Financial Narrative - June-July 2016

# Main Body

Purpose: Please see attached

Background/Overview: Please see attached

The Issue: Please see attached

Next Steps: Please see attached

# **Recommendations:**

The Board is asked to approve the Month 3 Financial Narrative - June-July 2016

# **Appendix**

Attachment: FP TRUST Month 3.pdf

#### EXECUTIVE SUMMARY: Trust Financial Overview as at 30th Jun 2016 - Month 3

### YEAR TO DATE POSITION: M3

|                             | M3 Plan  | M3 Actual | Var     |
|-----------------------------|----------|-----------|---------|
|                             | £m       | £m        | £m      |
| Total Income                | £92.46   | £93.77    | £1.31   |
| Total Expenditure           | (£91.25) | (£92.66)  | (£1.41) |
| EBITDA                      | £1.21    | £1.11     | (£0.10) |
| Non Operating Expenditure   | (£6.37)  | (£6.13)   | £0.25   |
| Deficit excl. Restructuring | (£5.17)  | (£5.02)   | £0.15   |
| Restructuring Costs         | (£0.00)  | £0.00     | £0.00   |
| Surplus / (Deficit)         | (£5.17)  | (£5.02)   | £0.15   |

#### YEAR END 2016/17

|                             | Plan      | Forecast  | Mar     |
|-----------------------------|-----------|-----------|---------|
|                             |           |           | Var     |
|                             | £m        | £m        | £m      |
| Total Income                | £371.52   | £375.00   | £3.48   |
| Total Expenditure           | (£361.96) | (£365.92) | (£3.96) |
| EBITDA                      | £9.56     | £9.09     | (£0.47) |
| Non Operating Expenditure   | (£25.66)  | (£25.14)  | £0.52   |
| Deficit excl. Restructuring | (£16.10)  | (£16.06)  | £0.05   |
| Restructuring Costs         | (£0.00)   | £0.00     | £0.00   |
| Surplus / (Deficit)         | (£16.10)  | (£16.06)  | £0.05   |

#### **KEY METRICS**

|                                      |         | Year To Date | Year End: Forecast |          |          |         |  |
|--------------------------------------|---------|--------------|--------------------|----------|----------|---------|--|
|                                      | M3 Plan | M3 Actual    | Var                | Plan     | Forecast | Var     |  |
|                                      | £m      | £m           | £m                 | £m       | £m       | £m      |  |
| I&E: Surplus / (Deficit)             | (£5.17) | (£5.02)      | £0.15              | (£16.10) | (£16.06) | £0.05   |  |
| Capital                              | £4.10   | £3.67        | £0.43              | £28.22   | £27.61   | £0.61   |  |
| Cash                                 | £1.94   | £1.91        | (£0.03)            | £1.95    | £1.90    | (£0.05) |  |
| Borrowing                            | £44.00  | £48.97       | £4.97              | £67.87   | £67.51   | (£0.36) |  |
| CIP                                  | £1.78   | £2.47        | £0.69              | £14.00   | £14.04   | £0.04   |  |
| Financial Sustainability Risk Rating | 2       | 2            |                    | 2        | 2        |         |  |

Year to date: The year to date financial position stands at a deficit of £5.02m, a favourable variance of £0.15m from the planned £5.17m. In month, the Trust has seen a strong performance against the clinical activity contract, driven primarily through non elective, A&E and outpatients. However, as has been the case in recent months, to deliver activity and access standards and maintain nurse staffing ratios the Trust continues to rely heavily upon agency staffing to cover clinical vacancies driving a continued pay overspend. Total agency spend in month was £2.3m, a slight fall on last month but above the NHSI trajectory and a significant draw on limited cash resources contributing to the need to bring forward borrowing.

The impact of this operational position is as follows at headline level:

- EBITDA of £1.11m, an adverse variance of £0.10m from the plan.
- A bottom line deficit of £5.02m, a £0.15m favourable variance from plan.
- Delivery of CIP of £2.47m against the planned level of £1.78m.
- Contingency reserves of £0.75m have been released against pressures.
- Capital expenditure of £3.67m, this is below the planned level of £4.10m.
- A cash balance of £1.94m in line with the planned level of £1.91m, supported by borrowing.
- A Financial Sustainability Risk Rating (FSRR) of level 2, in line with the plan.

In the year to date, the activity over performance has driven overall income recovery in excess of plan by £1.31m. This, coupled with strong CIP delivery in the first quarter, has been sufficient to offset the pay expenditure pressures. Further pressure has been borne in the first quarter as a result of the Junior Doctors' strike action which impacted operational performance and consequently financial performance by £0.5m. Of the £2m contingency reserves, £0.75m has been released in the year to date, offsetting this pressure but reducing the potential to mitigate against the greater outstanding risks in the remainder of the year.

**Forecast:** Whilst the year to date position is favourable, the expenditure run rate brings ongoing pressure with particular risk around high agency expenditure and the cash challenge. CIP has delivered in excess of plan in the year to date but this is a timing difference which is not forecast to continue, indeed the higher risk schemes are forecast to commence delivery in the last 6 months. EPR implementation and the introduction of the new Junior Doctors' contract bring further uncertainty and risk. By design, they are not within the control total and therefore the I&E and cash implications are subject to ongoing conversations with NHSI. Acknowledging these risks, the year end forecast position continues to be to deliver the planned £16.1m deficit. Divisions are required to deliver recovery plans to mitigate against the risks and pressures. In addition, it is assumed that the Trust will achieve the conditions to secure the £11.3m Sustainability and Transformation Funding which is intrinsic to delivery of the plan.

|  |                     |                     |                    |    | Trust F                  | inancial Ove   | erview as at    | 30th J    | un 2016 - Mont      | h 3                   |   |                       |                       |                    |          |  |
|--|---------------------|---------------------|--------------------|----|--------------------------|----------------|-----------------|-----------|---------------------|-----------------------|---|-----------------------|-----------------------|--------------------|----------|--|
|  |                     |                     |                    | II | NCOME AND EXPENDITU      | RE COMPARE     | D TO PLAN SU    | вмітте    | D TO NHS IMPRO      | VEMENT IN JUN 20:     | 16  |                       |                       |                    |          |  |
|  |                     | TE POSITION: N      | /13                |    |                          |                |                 |           |                     |                       |   | YEAR                  | END 2016/17           |                    |          |  |
|  | CLINIC/             | AL ACTIVITY         |                    |    |                          | TR             | UST SURPLUS     | / (DEFI   | CIT)                |                       |   | CLINICAL ACTIVITY     |                       |                    |          |  |
|  | M3 Plan             | M3 Actual           | Var                |    |                          | Cur            | nulative Surplu | s / (Defi | cit)                |                       |   | Plan                  | Forecast              | Var                |          |  |
| Elective                                 | 2,207               | 1.879               | (328)              |    | 4                        |                |                 |           |                     |                       | Elective                                  | 8,787                 | 7,989                 | (797)              |          |  |
| Non-Elective                             | 12,856              | 12,777              | (79)               | Ō  | 2                        |                |                 |           |                     |                       | Non-Elective                              | 51,619                | 51,255                | (364)              | <u> </u> |  |
| Daycase                                  | 9,257               | 9,407               | 150                |    | 0                        |                |                 |           |                     |                       | Daycase                                   | 36,895                | 37,211                | 317                |          |  |
| Outpatient                               | 85,062              | 88,416              | 3,354              | •  | (2)                      |                |                 |           |                     |                       | Outpatient                                | 338,922               | 344,227               | 5,305              | •        |  |
| A&E                                      | 37,440              | 38,489              | 1,049              |    | (4)                      |                |                 |           |                     |                       | A&E                                       | 148,571               | 148,178               | (393)              |          |  |
| Other NHS Non-Tariff<br>Other NHS Tariff | 390,467<br>28,995   | 414,120<br>31,422   | 23,653<br>2,427    |    | (6)                      |                |                 |           |                     |                       | Other NHS Non- Tariff<br>Other NHS Tariff | 1,556,020<br>115,305  | 1,603,885<br>121,547  | 47,865<br>6,243    |          |  |
| Other NHS Tariff                         | 28,995              | 31,422              | 2,427              |    | £m (8)                   |                |                 |           |                     |                       | Other NHS Fann                            | 115,305               | 121,547               | 6,243              |          |  |
| Total                                    | 566,284             | 596,510             | 30,226             | -  | (10) (12)                |                |                 |           | ▋▌▋▋▋               |                       | Total                                     | 2,256,117             | 2,314,292             | 58,174             |          |  |
|  | TRUST: INCOME       | AND EXPENDI         | TURE               |    | (14)                     |                |                 |           |                     |                       |   | TRUST: INCOM          | VE AND EXPEN          | DITURE             |          |  |
|  | M3 Plan             | M3 Actual           | Var                |    | (16)                     |                |                 |           |                     |                       |   | Plan                  | Forecast              | Var                |          |  |
|  | £m                  | £m                  | £m                 |    | (18)                     |                |                 |           |                     |                       |   | £m                    | £m                    | £m                 |          |  |
| Elective                                 | £5.64               | £5.02               | (£0.62)            |    | (20) Apr May             | lut nut v      | Aug Sep         | Oct       | Nov Dec Jar         | n Feb Mar             | Elective                                  | £22.48                | £21.05                | (£1.43)            | •        |  |
| Non Elective                             | £21.74              | £22.24              | £0.50              |    |                          | ,              | , ag 2ch        | 000       |                     |                       | Non Elective                              | £87.09                | £88.67                | £1.57              |          |  |
| Daycase<br>Outpatients                   | £6.62<br>£10.87     | £6.67<br>£11.47     | £0.05<br>£0.60     |    |                          | Nan 🔤          | A 🔤             | Actual    | 🖬 Fore              | ecast                 | Daycase<br>Outpatients                    | £26.37                | £26.62                | £0.25<br>£1.36     |          |  |
| A & E                                    | £4.14               | £4.30               | £0.60<br>£0.16     | ě  |                          |                |                 |           |                     |                       | A & E                                     | £43.43<br>£16.43      | £44.79<br>£16.58      | £0.15              |          |  |
| Other-NHS Clinical                       | £31.93              | £32.96              | £1.03              | •  |                          |                |                 |           |                     |                       | Other-NHS Clinical                        | £129.03               | £131.67               | £2.64              | •        |  |
| CQUIN                                    | £1.68               | £1.74               | £0.06              |    |                          |                | KEY METR        | acs       |                     |                       | CQUIN                                     | £6.79                 | £6.93                 | £0.14              |          |  |
| Other Income                             | £9.83               | £9.36               | (£0.47)            | •  |                          |                | Year To Date    |           | Year End: Fo        | recast                | Other Income                              | £39.90                | £38.69                | (£1.21)            | •        |  |
| Total Income                             | £92.46              | £93.77              | £1.31              | •  |                          | M3 Plan        |                 | Var       | Plan Forecast       |                       | Total Income                              | £371.52               | £375.00               | £3.48              |          |  |
| Pay                                      | (000.44)            | (000 00)            | (00.00)            | _  |                          | £m             |                 | £m        | Em Em               | £m<br>£0.05           | Pay                                       | (0000 40)             | (60.40.00)            | (00.44)            |          |  |
| Pay<br>Drug Costs                        | (£60.11)<br>(£8.73) | (£61.01)<br>(£8.64) | (£0.90)<br>£0.09   |    | I&E: Surplus / (Deficit) | (£5.17)        | (£5.02)         | £0.15     | (£16.10) (£16.06)   | £0.05 🔵               | Pay<br>Drug Costs                         | (£237.12)<br>(£35.59) | (£240.22)<br>(£36.63) | (£3.11)<br>(£1.05) |          |  |
| Clinical Support                         | (£7.68)             | (£7.85)             | (£0.17)            | ĕ  | Capital                  | £4.10          | £3.67           | £0.43     | £28.22 £27.61       | £0.61                 | Clinical Support                          | (£30.17)              | (£30.59)              | (£0.43)            | ŏ        |  |
| Other Costs                              | (£11.72)            | (£12.16)            | (£0.17)<br>(£0.44) | ĕ  |                          | 14.10          | 13.07           | 20.45     | 120.22 127.01       | 10.01                 | Other Costs                               | (£47.05)              | (£46.45)              | £0.59              | ŏ        |  |
| PFI Costs                                | (£3.01)             | (£3.01)             | £0.00              |    | Cash                     | £1.94          | £1.91 (         | £0.03)    | £1.95 £1.90         | (£0.05)               | PFI Costs                                 | (£12.04)              | (£12.02)              | £0.02              |          |  |
| Total Expenditure                        | (£91.25)            | (£92.66)            | (£1.41)            | -  | Loans                    | £44.00         | £48.97          | £4.97     | £67.87 £67.51       | (£0.36)               | Total Expenditure                         | (£361.96)             | (£365.92)             | (£3.96)            |          |  |
| rotal expenditure                        | (151.25)            | (192.00)            | (11.41)            | -  | CIP                      | £1.78          | £2.47           | £0.69     | £14.00 £14.04       | £0.04                 | iotal Experiature                         | (1301.90)             | (£303.52)             | (13.90)            |          |  |
| EBITDA                                   | £1.21               | £1.11               | (£0.10)            | _  |                          |                |                 |           |                     |                       | EBITDA                                    | £9.56                 | £9.09                 | (£0.47)            |          |  |
| Non Operating Expenditure                | (£6.37)             | (£6.13)             | £0.25              | •  | Risk Rating              | Plan<br>2      | Actual<br>2     |           | Plan Forecas<br>2 2 | •                     | Non Operating Expenditure                 | (£25.66)              | (£25.14)              | £0.52              | •        |  |
| Deficit excl. Restructuring              | (£5.17)             | (£5.02)             | £0.15              | •  |                          | COST IMP       | ROVEMENT PR     | ROGRA     | MME (CIP)           |                       | Deficit excl. Restructuring               | (£16.10)              | (£16.06)              | £0.05              |          |  |
| Restructuring Costs                      | (£0.00)             | £0.00               | £0.00              | -  |                          |                |                 |           |                     |                       | Restructuring Costs                       | (£0.00)               | £0.00                 | £0.00              |          |  |
| Surplus / (Deficit)                      | (£5.17)             | (£5.02)             | £0.00              | -  | CIP Forecast - Yea       | ar End Positio | n               |           | Identified CIP -    | Risk                  | Surplus / (Deficit)                       | (£0.00)               | (£16.06)              | £0.05              | •        |  |
| Sulpius / (Delicit)                      | (£5.17)             | (£3.02)             | 10.15              | -  | 16                       |                |                 |           |                     |                       | Sulpius / (Dencit)                        | (£10.10)              | (£10.00)              | 10.05              |          |  |
| D  | DIVISIONS: INCOM    | A AND EXPEN         | DITURE             |    | 14                       |                |                 |           |                     |                       |   | DIVISIONS: INCO       | OME AND EXPE          | NDITURE            |          |  |
|  | M3 Plan             | M3 Actual           | Var                |    | 12                       |                |                 |           |                     | High Risk: £3.7m      |   | Plan                  | Forecast              | Var                |          |  |
| Surgery & Anaesthetics                   | £m<br>£4.47         | £m<br>£4.76         | £m<br>£0.29        | •  |                          |                |                 |           |                     |                       | Surgery & Anaesthetics                    | £m<br>610.52          | £m<br>£19.52          | £m<br>(£0.00)      |          |  |
| Medical                                  | £4.47<br>£5.98      | £4.76<br>£5.82      | £0.29<br>(£0.16)   |    | 10                       |                |                 |           |                     |                       | Medical                                   | £19.52<br>£22.07      | £19.52<br>£22.07      | (£0.00)<br>£0.00   |          |  |
| Families & Specialist Services           | (£1.12)             | (£1.31)             | (£0.10)<br>(£0.19) | ĕ  | £'m 8 Forecast           |                |                 |           |                     |                       | Families & Specialist Services            | (£2.51)               | (£2.51)               | £0.00              | ĕ        |  |
| Community                                | £1.09               | £0.91               | (£0.19)            | •  | 6£14.04n                 |                | nned: £14m      |           | Low Risk:<br>£6.29m |                       | Community                                 | £4.42                 | £4.42                 | (£0.00)            | •        |  |
| Estates & Facilities                     | (£6.72)             | (£6.61)             | £0.12              | •  | Ŭ Ŭ                      |                |                 |           |                     |                       | Estates & Facilities                      | (£26.69)              | (£26.69)              | £0.00              | •        |  |
| Corporate                                | (£6.11)             | (£6.12)             | (£0.01)            | 0  | 4                        |                |                 |           |                     |                       | Corporate                                 | (£24.34)              | (£24.34)              | (£0.00)            | •        |  |
| THIS<br>PMU                              | £0.10               | £0.10               | £0.00              |    | 2                        |                |                 |           |                     | Medium Risk<br>£4.05m | THIS<br>PMU                               | £0.47                 | £0.47                 | (£0.00)            |          |  |
| PMU<br>Central Inc/Technical Accounts    | £0.57<br>(£2.42)    | £0.51<br>(£2.83)    | (£0.06)<br>(£0.41) |    |                          |                |                 |           |                     | ±4.05m                | PMU<br>Central Inc/Technical Accounts     | £2.62<br>(£9.63)      | £2.62<br>(£10.11)     | £0.00<br>(£0.47)   |          |  |
| Reserves                                 | (£2.42)<br>(£1.01)  | (£2.83)<br>(£0.25)  | (£0.41)<br>£0.76   |    | 0                        |                |                 |           |                     |                       | Reserves                                  | (£9.63)<br>(£2.03)    | (£10.11)<br>(£1.51)   | (£0.47)<br>£0.52   |          |  |
| Surplus / (Deficit)                      | (£5.17)             | (£5.02)             | £0.15              |    |                          |                |                 |           |                     |                       | Surplus / (Deficit)                       | (£16.10)              | (£16.06)              | £0.05              | ŏ        |  |
|  |                     |                     |                    | -  | Total Planned: £14m      |                |                 | Tota      | Forecast            | £14.04m               |   |                       |                       |                    |          |  |



Activity

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#### **ACTIVITY & CAPACITY**

CLINICAL ACTIVITY

|                            |                                 | In-Month    |                  |            | Year-to-date       |                      |                 |
|----------------------------|---------------------------------|-------------|------------------|------------|--------------------|----------------------|-----------------|
| Point of Delivery          | Detailed Point of Delivery      | Plan Spells | Actual<br>Spells | Spells Var | Plan YTD<br>Spells | Actual YTD<br>Spells | Spells v<br>YTD |
| DAYCASE                    | DAYCASE                         | 2,391       | 2,398            | 7          | 6,846              | 6,886                |                 |
|                            | DAYCASE ENDOSCOPY               | 842         | 879              | 37         | 2,410              | 2,521                |                 |
| DAYCASE Total              |                                 | 3,233       | 3,277            | 44         | 9,257              | 9,407                |                 |
| ELECTIVE                   | ELECTIVE                        | 691         | 611              | -80        | 1,978              | 1,654                | -               |
|                            | ELECTIVE ENDOSCOPY              | 80          | 64               | -16        | 229                | 225                  |                 |
| ELECTIVE Total             |                                 | 771         | 675              | -96        | 2,207              | 1,879                | -               |
| NON-ELECTIVE               | EMERGENCY SHORT STAY            | 1,957       | 2,075            | 118        | 5,932              | 6,023                |                 |
|                            | EMERGENCY LONG STAY             | 1,609       | 1,604            | -5         | 4,861              | 4,750                | -               |
|                            | EMERGENCY THRESHOLD             | 0           | 0                | 0          | 0                  | 0                    |                 |
|                            | NON-ELECTIVE LONG               | 331         | 342              | 11         | 974                | 991                  |                 |
|                            | NON-ELECTIVE SHORT              | 368         | 353              | -15        | 1,089              | 1,013                |                 |
| NON-ELECTIVE Total         |                                 | 4,265       | 4,374            | 109        | 12,856             | 12,777               |                 |
| A&E                        | A&E                             | 12,480      | 12,781           | 301        | 37,440             | 38,489               | 1,              |
| A&E Total                  |                                 | 12,480      | 12,781           | 301        | 37,440             | 38,489               | 1,              |
| OUTPATIENT                 | OUTPATIENT FIRST                | 8,253       | 9,042            | 789        | 23,626             | 25,074               | 1,              |
|                            | OUTPATIENT PROCEDURE FIRSTS     | 2,046       | 2,383            | 337        | 5,859              | 6,386                |                 |
|                            | OUTPATIENT FOLLOW-UP            | 15,164      | 15,557           | 393        | 43,424             | 43,806               |                 |
|                            | OUTPATIENT PROCEDURE FOLLOW-UPS | 4,244       | 4,718            | 474        | 12,153             | 13,150               |                 |
| OUTPATIENT Total           |                                 | 29,707      | 31,700           | 1,993      | 85,062             | 88,416               | 3,              |
| OTHER NHS TARIFF           | CHEMOTHERAPY                    | 657         | 643              | -14        | 1,880              | 1,891                |                 |
|                            | DIRECT ACCESS & OP              | 5,769       | 6,414            | 645        | 16,843             | 18,862               | 2,              |
|                            | MATERNITY PATHWAY               | 935         | 936              | 1          | 2,804              | 2,796                |                 |
|                            | OTHER NHS TARIFF                | 2,565       | 2,804            | 239        | 7,468              | 7,873                |                 |
| OTHER NHS TARIFF Total     |                                 | 9,925       | 10,797           | 872        | 28,995             | 31,422               | 2,              |
| OTHER NHS NON-TARIFF       | CRITICAL CARE - ADULT           | 337         | 358              | 21         | 1,012              | 1,215                |                 |
|                            | CRITICAL CARE - NICU            | 506         | 572              | 66         | 1,496              | 1,724                |                 |
|                            | CHEMOTHERAPY SUPPORTIVE DRUGS   | 0           | 0                | 0          | 0                  | 0                    |                 |
|                            | DIAGNOSTIC TESTS & IMAGING      | 120,382     | 129,689          | 9,307      | 355,603            | 375,727              | 20,             |
|                            | OUTPATIENTS LOCAL PRICE         | 4,168       | 4,793            | 625        | 11,934             | 13,476               | 1,              |
|                            | PASS THROUGH DEVICES            | 48          | 59               | 11         | 144                | 162                  |                 |
|                            | PASS THROUGH HCDS               | 0           | 0                | 0          | 0                  | 0                    |                 |
|                            | REHABILITATION                  | 1,761       | 1,914            | 153        | 5,343              | 5,867                |                 |
|                            | OTHER NHS NON-TARIFF            | 5,192       | 5,554            | 362        | 14,935             | 15,949               | 1,              |
| OTHER NHS NON-TARIFF Total |                                 | 132,394     | 142,939          | 10,544     | 390,467            | 414,120              | 23,             |
| Grand Total                |                                 | 192,774     | 206,543          | 13,768     | 566,284            | 596,510              | 30,             |

Overall activity has continued to see a strong performance in month 3 and is ahead of plan against all points of delivery with the exception of elective inpatients and cumulatively with the exception of elective and non-elective inpatients.

• Planned day case and elective activity has worsened slightly in month 3 with activity 1.3% (52 spells) below plan. This is driven by continued over-performance within day case activity, albeit at a lower level, with elective activity remaining consistently below plan. Day case continues to over-perform mainly within Gastroenterology, due to extra middle-grade locum capacity until the end of July and Interventional Radiology due to a shift in casemix from elective. General surgery endoscopy continues below plan due to vacant medical posts with Oral Surgery seeing a decrease due to lack of capacity from Bradford. Elective underperformance continues to largely be driven by medical vacancies within General Surgery and ENT. Paediatric elective activity is also below plan but with no capacity issues and is therefore expected to recover although this is not yet seen. Trauma and Orthopaedics (T&O) elective activity is just below plan in month. The impact of the Junior Doctors' 48hr Strike and slower than planned retraction of medical patients from T&O beds seen in April has not been recovered and so cumulatively elective continues to be materially below planned levels.

• Non-elective activity overall is 2.6% (109 admissions) above the month 3 plan which is an increase from month 2 across both long and short stay. Cumulatively activity is just below planned levels due to long stay and obstetric/midwifery short stay.

• A&E has seen activity 2.4% (301 attendances) above the month 3 plan which is a continuation of the over-performance in month 2 but to a lesser degree. Cumulatively activity is 2.8% (1,049 attendances) above plan.

• Outpatient activity has seen a further significant increase across first and follow-ups and is 6.7% (1,993 attendances) above the month 3 plan. The most significant over-performances are within T&O, ENT, Dermatology, Ophthalmology and Gynaecology. This is in part due to a drive to reduce ASIs. Dermatology have had an additional 3rd Locum driving this which wont continue. Locally priced outpatients are also 15% (625 attendances) above plan due to Neurology and an additional Locum which again is not anticipated to continue.

#### Summary

### ACTIVITY & CAPACITY (2)

|   |                                    |                                    |                             | CA                          | PACIT                       |                             |                             |                             |                             |                             |                             |                             |
|---|------------------------------------|------------------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|-----------------------------|
| Beds Plan vs Actual   |                                    | Divisiona                          | l Breakdow                  | /n of Bed I                 | Base - Plan                 | versus Act                  | ual - 2016 .                | / 2017                      |                             |                             |                             |                             |
|   | Apr                                | May                                | Jun                         | Jul                         | Aug                         | Sep                         | Oct                         | Nov                         | Dec                         | Jan                         | Feb                         | Mar                         |
| Surgical Bed Base Plan<br>Surgical Bed Base Actual  | 213<br>209                         | 213<br>213                         | 213                         | 193                         | 193                         | 193                         | 193                         | 193                         | 193                         | 193                         | 193                         | 193                         |
| FSS Bed Base Plan - Adult<br>Paediatrics<br>Mother<br>Cots (inc NICU)<br>FSS Bed Base Plan - TOTAL<br>FSS Bed Base Actual | 16<br>43<br>63<br>80<br>202<br>202 | 16<br>43<br>63<br>80<br>202<br>202 | 16<br>43<br>63<br>80<br>202 |
| Medical Bed Base Plan core<br>Flex<br>Medical Bed Base Plan - TOTAL<br>Medical Bed Base Actual                            | 451<br>15<br>466<br>470            | 451<br>15<br>466<br>476            | 451<br>15<br>466            | 451<br>0<br>451             | 451<br>0<br>451             | 451<br>0<br>451             | 451<br>15<br>466            | 451<br>25<br>476            | 451<br>39<br>490            | 451<br>46<br>497            | 451<br>39<br>490            | 451<br>39<br>490            |
| TRUST Bed Base Plan - TOTAL<br>TRUST Bed Base - ACTUAL<br>eds Above (+ve) / Below (-ve) Plan                              | 881<br>881<br>0                    | 881<br>891<br>10                   | 881                         | 846                         | 846                         | 846                         | 861                         | 871                         | 885                         | 892                         | 885                         | 885                         |

CADACIT

#### Trust Average Length of Stay (LOS)



• Direct access and unbundled outpatient imaging has continued to see a large overperformance within MRI and Ultrasound. .

• Diagnostic testing has seen a further significant increase and is 7.7% (9,307 tests) above the month 3 plan. This continues to be driven by a large increase within Biochemistry and Haematology.

• Adult Critical Care is 6.2% (21 bed days) above the month 3 plan which is a reduction to the previous month where over-performance was solely driven by a long-stay, 6-organ supported patient. Cumulatively activity is still above plan.

• NICU has seen activity 13% (66 bed days) above the month 3 plan which is a further increase. Cumulatively activity is now 15.2% (228 bed days) above plan.

• Rehabilitation is 23.9% (153 bed days) above the month 3 which is a further large increase. This continues to be driven by Calderdale due to social care capacity pressures with Greater Huddersfield seeing a decrease.

• Overall Trust level bed numbers are 3 below the month 3 plan which is a reduction of 13 beds when compared to May. The reduction is due to closure of 4 Surgical beds ahead of plan and 13 Medical beds, bringing the Medical bed capacity only 1 above plan. FSS continue to be at planned levels.

• The average Trust length of stay (LOS) for May was 5.03 which is a decrease from May when LOS was 5.45 days. The decrease is across all Divisions but more notable within Medical where there has been a decrease from 6.1 to 5.5 days. This has been driven by a reduction in the level of green cross patients, reduced outliers thereby inproving efficiency and reduced occupancy. The increase in length of stay is within medical patients which has increased by 0.18 days from 5.88 to 6.06. Whilst emergency admissions have increased, LOS has decreased therefore leading to the reduced bed numbers referenced above.

#### Summary of Operating Income

|                               |            | In-Month        |                   | Year-to-date  |                 |                   |  |
|-------------------------------|------------|-----------------|-------------------|---------------|-----------------|-------------------|--|
| Income category               | Plan (£'m) | Actual<br>(£'m) | Variance<br>(£'m) | Plan<br>(£'m) | Actual<br>(£'m) | Variance<br>(£'m) |  |
| NHS Clinical Contract Income  | 25.59      | 26.58           | 1.00              | 75.69         | 77.76           | 2.07              |  |
| Other-NHS Clinical Income     | 4.20       | 4.08            | -0.12             | 6.94          | 6.66            | -0.29             |  |
| Sub-Total NHS Clinical Income | 29.79      | 30.67           | 0.88              | 82.63         | 84.41           | 1.79              |  |
| Other Non-NHS Clinical Income | 0.53       | 0.6             | 0.05              | 1.57          | 1.56            | -0.01             |  |
| Total Clinical Income         | 30.31      | 31.25           | 0.93              | 84.20         | 85.97           | 1.77              |  |
| Other Non-Clinical income     | 2.78       | 2.6             | -0.14             | 8.26          | 7.80            | -0.46             |  |
| Total Operating Income        | 33.09      | 33.88           | 0.79              | 92.46         | 93.77           | 1.31              |  |

#### Summary of Clinical Contract Income - by Point of Delivery

Activity

|                      |            | In-Month |          | Year-to-date |        |          |  |
|----------------------|------------|----------|----------|--------------|--------|----------|--|
| Paint Of Dalivany    |            | Actual   | Variance | Plan         | Actual | Variance |  |
| Point Of Delivery    | Plan (£'m) | (£'m)    | (£'m)    | (£'m)        | (£'m)  | (£'m)    |  |
| DAYCASE              | 2.31       | 2.32     | 0.00     | 6.62         | 6.67   | 0.05     |  |
| ELECTIVE             | 1.97       | 1.82     | -0.15    | 5.64         | 5.02   | -0.62    |  |
| NON-ELECTIVE         | 7.21       | 7.62     | 0.40     | 21.74        | 22.24  | 0.50     |  |
| A&E                  | 1.38       | 1.45     | 0.07     | 4.14         | 4.30   | 0.16     |  |
| OUTPATIENT           | 3.80       | 4.15     | 0.35     | 10.87        | 11.47  | 0.60     |  |
| OTHER NHS TARIFF     | 1.99       | 2.03     | 0.04     | 5.83         | 5.88   | 0.05     |  |
| OTHER NHS NON-TARIFF | 6.35       | 6.60     | 0.26     | 19.16        | 20.43  | 1.26     |  |
| CQUIN                | 0.58       | 0.60     | 0.02     | 1.68         | 1.74   | 0.06     |  |
| Grand Total          | 25.59      | 26.58    | 1.00     | 75.69        | 77.76  | 2.07     |  |

Summary of Clinical Contract Income - by Commissioner (versus CHFT Plan)

|                              |       | In-month |          | Year-to-Date |        |          |  |  |
|------------------------------|-------|----------|----------|--------------|--------|----------|--|--|
| Commissioner                 | Plan  | Actual   | Variance | Plan         | Actual | Variance |  |  |
|                              | (£'m) | (£'m)    | (£'m)    | (£'m)        | (£'m)  | (£'m)    |  |  |
| NHS Calderdale CCG           | 11.51 | 11.98    | 0.47     | 34.01        | 34.63  | 0.62     |  |  |
| NHS Greater Huddersfield CCG | 10.39 | 10.44    | 0.05     | 30.70        | 31.09  | 0.39     |  |  |
| Other CCG's                  | 1.60  | 1.83     | 0.23     | 4.75         | 5.15   | 0.40     |  |  |
| NHS England                  | 2.09  | 2.33     | 0.24     | 6.22         | 6.88   | 0.66     |  |  |
| Total Commissioners          | 25.59 | 26.58    | 1.00     | 75.69        | 77.76  | 2.07     |  |  |

#### **Operating Income**

There is a £0.79m favourable variance from the month 3 plan within operating income which is an improved position from the position seen in month 2. Cumulatively income is £1.31m above plan.

#### **NHS Clinical Income**

Within the £0.79m in-month favourable income variance, NHS Clinical income relates £0.88m. Cumulatively NHS Clinical income is £1.79m above plan. Non-pay spend on pass-through drug and devices is driving clinical income of £0.03m above plan both in-month and cumulatively. The remaining favourable income variance is mainly due to Clinical Contract PbR income.

The Clinical Contract PbR income position is driven by over-performances within Non-elective, A&E, Outpatients, Rehabilitation and Diagnostic testing & imaging. The above areas are partially offset by reduced elective income due to the under-performance as described earlier.

The Clinical Contract Income position by Commissioner reflects an over-performance against the month 3 plan for all of the Trust's Commissioners, however this is most material within Calderdale CCG. This position is mainly driven by over-performances within emergency admissions, in particular within long-stay, A&E attendances, outpatients and rehabilitation. Calderdale emergency admissions have seen a large increase again plan when compared with month 2. Calderdale Day case and Elective activity overall is in line with plan.

The Greater Huddersfield CCG position overall is in line with plan in month 3 which is a decrease from the month 2 over-performance. The position is also driven by over-performances within emergency admissions but mainly within short stay. Long stay in line with the activity plan but variances at specialty level are driving income above planned levels. This is off-set by under-performances within Rehabilitation and High Cost Drugs and Elective activity.

The over-performance within the NHS England contract is driven by adult critical care, NICU, high cost drugs and Oral Surgery outpatients.

#### Other income

Overall other income is £0.09m below the planned level for month 3 and £0.57m cumulatively. This is mainly due to lower than planned income within Injury Cost Recovery Unit (ICRU) income which can fluctuate month on month, the Trust's Pharmacy Manufacturing Unit (PMU) and Donated Asset Income. The Trust also planned for Bowel Scope income as part of non-NHS Council funding which changed contractually to be funded through NHS England, showing below plan within non-NHS Clinical income offset by over-performance within NHS Clinical income.

### INCOME (2)

#### Summary of Commissioner Contract Position (versus Commissioner Contract)

|                              |          | In-month |          | Year-to-Date |        |          |  |  |
|------------------------------|----------|----------|----------|--------------|--------|----------|--|--|
| Commissioner                 | Contract | Actual   | Variance | Contract     | Actual | Variance |  |  |
|                              | (£'m)    | (£'m)    | (£'m)    | (£'m)        | (£'m)  | (£'m)    |  |  |
| NHS Calderdale CCG           | 11.19    | 11.98    | 0.78     | 33.10        | 34.63  | 1.53     |  |  |
| NHS Greater Huddersfield CCG | 10.09    | 10.44    | 0.35     | 29.82        | 31.09  | 1.26     |  |  |
| Other CCG's                  | 1.59     | 1.83     | 0.24     | 4.70         | 5.15   | 0.45     |  |  |
| NHS England                  | 2.24     | 2.33     | 0.09     | 6.65         | 6.88   | 0.23     |  |  |
| Total Commissioners          | 25.12    | 26.58    | 1.46     | 74.28        | 77.76  | 3.48     |  |  |

**Contractual Sanctions** 

|   |                                  | Gross S           | anction      | Adjuste           | d for STF    | Net Contract<br>Sanction Applied |              |  |
|---|----------------------------------|-------------------|--------------|-------------------|--------------|----------------------------------|--------------|--|
| Contract Sanction   | Performance In Month             | In Month<br>£'000 | YTD<br>£'000 | In Month<br>£'000 | YTD<br>£'000 | In Month<br>£'000                | YTD<br>£'000 |  |
| MRSA  | 0 Post MRSA Bacteraemia<br>cases | 0.0               | 0.0          | 0.0               | 0.0          | 0.0                              | 0.0          |  |
| Clostridium Difficile   | 5 breaches YTD                   | 0.0               | 0.0          | 0.0               | 0.0          | 0.0                              | 0.0          |  |
| Ambulance Handovers   | 14 breaches of 30-60<br>minutes  | 2.6               | 7.4          | -2.6              | -7.4         | 0.0                              | 0.0          |  |
| Ambulance Handovers   | 1 breach of 60+ minutes          | 0.0               | 1.0          | 0.0               | -1.0         | 0.0                              | 0.0          |  |
| A&E % of attendance discharged<br>or admitted within 4 hours of<br>arrival in A&E | 95.1%                            | 0.0               | 42.6         | 0.0               | -42.6        | 0.0                              | 0.0          |  |
| Cancelled Operations  | All within target                | 0.0               | 0.0          | 0.0               | 0.0          | 0.0                              | 0.0          |  |
| RTT   | All within target                | 0.0               | 0.0          | 0.0               | 0.0          | 0.0                              | 0.0          |  |
| Never Events  | 1 breach in May - tbc            | 0.0               | tbc          | 0.0               | 0.0          | 0.0                              | tbc          |  |
| Duty of Candour   | 2 breaches - Apr & May tbc       | 20.0              | 20.0         | 0.0               | 0.0          | 20.0                             | 20.0         |  |
| TOTAL   |                                  | 22.6              | 71.0         | -2.6              | -51.0        | 20.0                             | 20.0         |  |

#### Commissioner Contract Position

The 2016-17 Contract with the Trust's Commissioners reflects a lower level of activity and income to the Trust plan in the main due to the CCG QIPP plans, Trust CIP plans and a differing view of baseline activity levels. The month 3 position represents £1.46m above the Commissioner Contract value and £3.48m cumulatively. This is driven by emergency admissions, outpatients, A&E, rehabilitation and critical care all above the Commissioner contract value. This presents a risk regarding the Commissioner affordability of this level of over-performance, however no financial risk is reflected within the Q1 position.

#### **Contractual Sanctions**

The Commissioner Contract includes all NHS Standard Contract Operational Standards and any applicable financial sanctions. Some of these are included within the Sustainability Transformational Fund (STF) performance trajectories and so will not be subject to 'double jeopardy' within the Commissioner Contract. Month 3 performance has seen 2 Duty of Candour breaches giving a sanction of £0.02m, with April and May still undergoing validation and so is subject to an increase. The main STF risk relates to EPR 'go live' and RTT performance, mitigations and system resilience conversations are in train.

#### CQUIN

The performance and income against each CQUIN scheme within the Contract is measured against quarterly targets. At the end of Q1, it is anticipated that the Sepsis scheme will achieve only 3 out of the 4 targets, specifically relating to achievement of 90% of patients screened within ED. This element of the CQUIN recognises partial payment of achievement of 50-70% and therefore places £0.02m of Q1 CQUIN funding at risk. The Commissioner Contract includes agreement that the Commissioners will not automatically make a cash adjustment for non-delivery and so no risk of this is currently included within the month 3 income position. Further risks on forecast achievement of the Staff Well Being Flu Vaccination and Antimicrobial Resistance CQUINs are also being flagged with actions being put in place to address this.

#### **Commissioner Contractual Challenges**

The NHS Standard Contract enables Commissioners to formally make monthly contractual challenges. No challenges have yet been made in relation to 2016/17 and there is currently no risk relating to this included within the year-to-date position.

### WORKFORCE

| Vacancies           |                     |                    |         |         |                        |       |  |  |  |
|---------------------|---------------------|--------------------|---------|---------|------------------------|-------|--|--|--|
|                     | Sci, Tech<br>& Ther | Admin &<br>Estates | Medical | Nursing | Support to<br>Clinical | Total |  |  |  |
| Vacancies (WTE)     | 41                  | 84                 | 97      | 207     | 91                     | 521   |  |  |  |
| Staff in post (WTE) | 622                 | 1,138              | 496     | 1,631   | 1,138                  | 5,024 |  |  |  |
| % Vacancies         | 6%                  | 7%                 | 16%     | 11%     | 7%                     | 9%    |  |  |  |





For 2016/17 the Trust has been given a £14.95m ceiling level for agency expenditure by NHS Improvement (NHSI). The Trust is under close scrutiny by NHSI on this measure due to both the level of spend in 2015/16 totalling £19.93m and the ongoing high run rate. A straight extrapolation of the year to date agency spend would suggest a potential to spend £27.5m in 2016/17, threatening both compliance with the ceiling but also delivery of the overall control total deficit and has cash implications. Capped hourly rates for agency staff were also introduced by NHSI in 2015/16 and from July 2016 performance is being monitored against the additional measure of wage cap paid to the individual as well as the overall price cap and use of approved procurement frameworks.

#### Vacancies

In overall terms at the end of Month 3 the Trust was carrying 521 vacancies, a rate of 9% of the total establishment and a slight increase from last month. The highest vacancy rates continue to be in directly patient facing staff groups, medical and nursing staffing at 16% and 11% respectively (both of which have increased by 1% in-month), which are essential to delivery of activity and maintenance of safe and high quality services. In order to suppress the unaffordable use of agency staff, recruitment to these posts is a priority.

#### Agency rate cap

During monitoring period, since last December the capped rate has been reducing on a stepped basis with the latest reduction being applied from April 2016 and further rate reductions coming in from July 2016.

The number of breaches reported in April increased, partly as a result of the reduced cap rate threshold but on a level playing field from April onwards the number of breaches increased again in May. Reliance on agency nursing reduced in June and this is expected to improve further in July as use of the highest rate nursing agency (Thornbury) has now ceased except for in exceptional circumstances.

#### Agency ceiling

In respect of the £14.95m agency ceiling, the Trust has designed a trajectory against which to measure month on month performance. For Month 3, against a trajectory of £1.41m, actual spend is £2.31m. Divisional forecasts, which in themselves are reliant upon operational actions and a greater level of constraint going forwards, project a **full year spend of £22.96m** illustrated by staff group on the graph opposite. This demonstrates an improvement on the straight line extrapolation of quarter 1 performance (at £27.5m referenced above) but is still significantly in excess of the £14.95m ceiling.

Summary

### **EXPENDITURE - PAY**



Workforce

Expenditure

|                                  |                  |                 | F                  | ay Expend | diture inc | luding Ag | ency              |  |                    |
|----------------------------------|------------------|-----------------|--------------------|-----------|------------|-----------|-------------------|--|--------------------|
|                                  | M3 YTD<br>Budget |                 |                    | M         | 3 YTD A    | ctual     |                   |  | M3 YTD<br>Variance |
|                                  | Total<br>Budget  | Total<br>Actual | Substantive<br>Pay | Agency    | Bank       | Locum     | Overtime /<br>WLI | Additional<br>Basic Pay /<br>Extra<br>Sessions |                    |
|                                  | £'m              | £'m             | £'m                | £'m       | £'m        | £'m       | £'m               | £'m  | £'m                |
| Clinical                         |                  |                 |                    |           |            |           |                   |  |                    |
| Consultants                      | 10.68            | 10.69           | 7.60               | 2.08      |            | 0.29      | 0.34              | 0.37   | 0.01               |
| Junior Medical                   | 6.83             | 6.92            | 4.59               | 1.80      |            | 0.06      | 0.18              | 0.29   | 0.09               |
| Qualified nursing, midwifery and |                  |                 |                    |           |            |           |                   |  |                    |
| health visiting staff            | 18.61            | 19.14           | 16.70              | 1.70      | 0.12       |           | 0.48              | 0.14   | 0.53               |
| Sci Tech & Ther                  | 6.47             | 6.74            | 6.28               | 0.29      | 0.04       |           | 0.09              | 0.05   | 0.26               |
| Support to Nursing staff         | 4.63             | 5.26            | 4.46               | 0.22      | 0.39       |           | 0.15              | 0.04   | 0.63               |
| Support to clinical staff        | 1.72             | 2.40            | 1.49               | 0.75      | 0.13       |           | 0.01              | 0.01   | 0.68               |
| Non Clinical                     |                  |                 |                    |           |            |           |                   |  | 0.00               |
| Managers and infrastructure      |                  |                 |                    |           |            |           |                   |  |                    |
| support                          | 10.07            | 9.83            | 9.50               | 0.04      | 0.04       |           | 0.16              | 0.10   | -0.24              |
| Any Other Spend                  | 0.06             | 0.04            | 0.04               |           |            |           |                   |  | -0.02              |
| Pay Reserves                     | 1.03             |                 |                    |           |            |           |                   |  | -1.03              |
| TRUST TOTAL                      | 60.11            | 61.01           | 50.66              | 6.87      | 0.72       | 0.36      | 1.41              | 0.99   | 0.90               |

Pay costs are £0.90m higher than the planned level in the year to date, although the absolute spend level has reduced in month. It should be noted that £2.0m of contingency reserves are planned against pay in equal instalments across the first six months of the financial year. Three months of this contingency, £1.0m, has been released against the pay position, meaning that the underlying divisional year to date pay overspend was £1.90m.

As has been the case through this year it is the high vacancy levels in clinical staff groups that is causing reliance on agency staffing with the associated premium rates that drives the overspend.

The largest area of overspend by staff group is nursing, the combined overspend against qualified nursing and support to nursing (Healthcare Assistants) is £1.16m in the quarter with a £1.92m spend on agency staffing in these staff groups. The escalation protocols for booking of nursing agency shifts have been reviewed and further strengthened by the new Director of Nursing and use of the highest cost agency (Thornbury) has been ceased in all but exceptional circumstances from late June.

Recruitment difficulties also remain an issue in certain Medical and Surgical specialties for medical staff. This is driving additional costs through the requirement to use agency locum staff in key areas. The overspend against medical staffing at a net £0.10m as the use of agency is offset in part by these unfilled staffing gaps. The absolute cost of medical agency is however high at £3.88m in the year to date, 56% of the overall agency spend. There is a balance to be struck in engaging medical staffing between the high cost of employment against the potential performance standards and income lost through staffing gaps. The assessment of the risk of switching off this agency cover is being made on a case by case basis by Divisions to inform strategic decisions to be taken at Trust level.

Focussed management activity is co-ordinated under the leadership of the Chief Operating Officer to manage the need to meet staffing requirements through non-substantive means, balancing clinical safety and standards with achieving best value. The visibility and profile of agency usage is being raised in the Trust with weekly reporting to the Turnaround Executive group. New recruitment and retention strategies are being developed; the administration arrangements for booking flexible staff are being centralised for all staff groups to ensure control and use of best practice; and new IT systems are being implemented to streamline processes. The impact of these strategies needs to be expedited as ground is being lost on a daily basis against the Trust's ability to manage what is one of the most significant risks to delivery of the financial plan.



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#### Non-Pay Expenditure - Plan v Actual / Forecast 11.5 11 10.5 10 £'m 9.5 9 8.5 8 May Jun Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr 16/17 Forecast 🖬 16/17 Plan 16/17 Actuals

Expenditure

|                                 | M3 Plan  | M3 Actual | Var     |
|---------------------------------|----------|-----------|---------|
|                                 | £m       | £m        | £m      |
| Drug Costs                      | (£8.73)  | (£8.64)   | £0.09   |
| Clinical Support                | (£7.68)  | (£7.85)   | (£0.17) |
| Other Costs                     | (£11.72) | (£12.16)  | (£0.44) |
| PFI Costs                       | (£3.01)  | (£3.01)   | £0.00   |
| Total Operating Expenditure     | (£31.14) | (£31.66)  | (£0.52) |
| Non Operating Expenditure       | (£6.37)  | (£6.13)   | £0.25   |
| Restructuring Costs             | (£0.00)  | £0.00     | £0.00   |
| Total Non Operating Expenditure | (£6.37)  | (£6.13)   | £0.25   |
| Total Expenditure               | (£37.51) | (£37.78)  | (£0.27) |

### \_\_\_\_\_

**EXPENDITURE - NON PAY** 

#### Drug costs

Year to date expenditure on drugs was £0.09m below the planned level. Within this, the income and corresponding spend on 'pass through' high cost drugs is £0.27m below plan. Underlying drug budgets are therefore overspent by £0.18m.

#### Clinical supply and other costs

Clinical supply and other costs, including PFI costs, are £0.61m above the plan. This overspend reflects activity related factors such as outpatient test costs and a considerable increase in MRI usage driving hire costs and outsourced reporting charges, this remains under review by the FSS division to ensure that the best balance is being maintained between access times and value for money in delivery of the service.

The year to date overspend has increased from the level seen last month, primarily for technical reasons. The annual plan includes £2.0m of contingency reserves which was planned as pay spend of £1m in the first quarter. There has been a release of £0.75m contingency reserves to the bottom line in the year to date position, a provision has been made against the balance of the available contingency, £0.25m, for potential future risks and commitments. The accounting treatment for provisions is as a non-pay cost and as such this drives an overspend against this element of the plan.

#### Non-operating Items and Restructuring Costs

Non-operating items and restructuring costs are £0.25m below the planned level. As was the case last month, this is driven mainly by lower than planned depreciation charges. The adoption of a different valuation method for the PFI site has reduced the asset value upon which depreciation is chargeable. This sits alongside a review of equipment lives and an extension of the assessed life of recent large IT investments in particular which spreads the depreciation charges impact the year to date and forecast position and contribute towards CIP delivery.

This benefit is supplemented by the £0.06m gain on disposal, realised last month, against the sale of the old Occupational Health building which was surplus to Trust requirements. Other elements of non operating expenditure are in line with plan. Restructuring costs for the year are planned at nil and no such costs have been incurred in the year to date.

Summary

### SUSTAINABILITY & TRANSFORMATION FUND

#### Terms and Conditions

In planning for receipt of the STF the Trust has signed up to the following terms and conditions:

| Objective  | Conditions / Measurement  |
|--|---|
| Objective  | Conditions / Measurement  |
| Deliver agreed<br>control total<br>Provider deficit<br>reduction / | Q1: Agreement of milestone-based recovery plan with NHS Improvement AND<br>agreed control total for 2016/17. Agreement to capital control total.<br>Plans to include milestones for Carter implementation (including reporting and<br>sharing data in line with the national timetable) and compliance with the NHS<br>Improvement agency controls guidance.  |
| surplus increase   | Q2 to Q4: Delivery of plan milestones AND capital and revenue control totals.   |
| Access standards   | Q1: Agreeing with NHS England and NHS Improvement a credible plan for<br>maintaining agreed performance trajectories for delivery of core standards for<br>patients, including the four-hour A&E standard, the 18-week referral to treatment<br>standard, 62 day cancer referral to treatment standard, 6 week diagnostic access<br>and ambulance performance target.<br>Q2 to Q4: Delivery of agreed performance trajectories. |
| Transformation   | Q1 to Q3: Local Sustainability and Transformation Plans (STPs) – to work with<br>commissioners and develop an integrated five-year plan in line with the national<br>STP timetable.<br>Q4: STP agreed with NHS England and NHS Improvement.<br>Providers will also have the option to volunteer to join an accelerated 2016/17<br>transformation cohort.  |
| Seven day<br>services  | As a condition of the overall fund being approved, the NHS has to demonstrate tangible progress towards a credible plan for achieving seven-day services for patients across the country by 2020. Recipients of funding will be expected to continue to make progress towards achieving seven-day services in 2016/17.  |
|  |   |

#### Deliver agreed control total

The I&E plan is for delivery of the £16.1m control total as set for the Trust by NHSI. The Trust has highlighted to NHSI the level of risk that this plan carries, particularly around the implementation of the new EPR system. The latest correspondence from NHSI with regard to the STF indicates that 70% of the funding will be based upon delivery of financial performance. At the end of Month 3, the Trust has delivered the year to date financial performance in line with plan / control total and as such it is assumed that this element of the Quarter 1 STF (70% of £2.83m) will be secured as planned.

The Trust is currently spending on agency staffing at a rate which would breach the NHS Improvement ceiling level of £14.95m for the year, in addition to the breaches against the hourly capped rates. This is contrary to the NHSI agency controls and will bring additional scrutiny from the regulator but the assumption is that it will not preclude the Trust from receipt of the STF if the control total is delivered.

As yet formal approval of the planned capital investment of £28.2m has not been received but in early June a submission was required to be made to NHSI by the Trust, constituting a comprehensive deep dive into the capital programme. This detailed the process of prioritisation that the Trust had undertaking; level of contractually committed spend; an assessment of essential versus non essential investments, all of which was required to be cross reference to the Trust's strategies and risk register.

#### **Carter implementation**

Carter data is being used with SLR/PLICS data to identify and progress savings opportunities.

#### Access standards

The latest guidance from NHSI clarifies that 30% of the STF is contingent upon achieving access standards. The Trust has achieved the access standards against the trajectories set for the first quarter and so expects to secure the first tranche of the STF as planned (30% of £2.83m). At this stage the Trust is not highlighting any other material risk against performance of the planned trajectories as submitted to NHSI although this is finely balanced with the need to maintain productivity, e.g. RTT performance through the remainder of the year, alongside EPR implementation and the challenge to reduce agency staffing.

#### Transformation

The Trust will work with commissioners on the five-year plan in line with the STP timetable. This is linked to the work that has already been completed to develop the 5 year transformation strategy. Implementation of this strategy relies upon the outcome of public consultation and Treasury funding.

#### Seven day services

Investment was made in 2016/17 in the Hospital at Night project which will support seven day services. Further opportunity would come through service reconfiguration under the 5 year strategy.

Summary



Workforce

16/17 Forecast CIP

Income & Expenditure Category

Forecast

Total

Plan

Total

Expenditure

#### **COST IMPROVEMENT PROGRAMME**

In the year to date, £2.47m of CIP has been delivered against a plan of £1.78m.

The delivery of CIP has been profiled based on a combination of known scheme delivery dates but also with sufficient lead and development time for schemes which have complex interdependencies. Whilst this presents a risk as the in-month CIP challenge trebles from quarter 1 to quarter 4, full CIP delivery is currently forecast.

#### CIP Update July 2016

The Trust has a well established governance process for the development of CIP schemes from the initial idea scoping stage, to Gateway 1 (GW1) where schemes are required to have a project brief including stage 1 QIA and executive sponsor. Schemes progress to Gateway 2 (GW2) only when there is a full project workbook including stage 2 QIA panel sign off and full PMO and executive sponsor approval.

For these reasons GW2 approved schemes are better developed and therefore carry less risk. However, all schemes are assigned a risk rating. The risk levels have been reviewed in month and as a result of both identification of new lower risk elements to close the planning gap and also this overall review, the high risk proportion of the £14m has reduced considerably to £3.7m.

As of mid July, £14.1m of scheme opportunities have been identified with £14.0m at Gateway 2 (includes GW2 approved and GW2 ready). The latest forecast actual delivery against existing schemes slightly exceeds the £14m target.

#### Summary

Work is now required to ensure that the step up in monthly delivery in the latter part of the year can be secured, this is where the highest risk schemes are due to commence delivery, for example the complex portfolio focussing on operational productivity through improved patient flow . An ongoing shift in focus is needed to the development of longer term, more strategic transformational ideas to deliver the scale of future savings that will be required. This will be supported by the Lord Carter work and may also be aligned with future reconfiguration of services and consideration of region wide opportunities.



Expenditure

The Carter Report identified top ten specialities with an opportunity value identified using the 'model hospital approach'.

This month this report is focussing on the Surgery Division. For Surgery the areas within the overall top ten included: General Surgery Orthopaedics Critical Care Ophthalmology

#### Actions

CIP

Phase 1: A data pack has been provided for each speciality including - Carter Report, Model Hospital Summary, 14/15 Reference cost comparison at POD level, 15/16 SLR position at speciality, POD, top ten HRG's, profit by consultant and LOS comparison by Consultant to the average benchmark.

Speciality and where appropriate sub speciality Carter review sessions have been held including General Manager, Clinical Director, speciality leads (Consultant), Matron, PLICS Team, Finance and extended invite to other clinicians

Key lines of enquiry have been identified and documented from each session in relation to rationale where no opportunity identified, areas where an opportunity exists, consideration against the CIP opportunities already achieved or proposed for 16/17 and then finally areas where further opportunities may exist.

Phase 2: This is the next phase and will specifically focus on clinical variation which may lead to further opportunities

Engagement by the division to date has been strong and positive and in addition to service specific areas of focus, some common themes have been identified with regard to the opportunities afforded by single site working. In addition this analysis has reinforced that the current CIP portfolios are looking in the right direction but have not exhausted the possibilities.

Progress made in other Divisions will be reported in forthcoming months.

Summary

# Aug Sep Oct Nov Dec Jan Feb Mar Actual Forecast

Expenditure

### **CAPITAL - BY SCHEME**

Workforce

M3

**CAPITAL - TOTAL** 

**Capital Spend** 

Var

£m

£0.43

M3 Plan

£m

£4.10

Capital

30

25

20 15

10

5

Ω

Apr

May

Jun

Original Plan

Jul

£m

M3 Actual

£m

£3.67

|                           | Year To Date |           |         | Year End: Forecast |          |         |
|---------------------------|--------------|-----------|---------|--------------------|----------|---------|
|                           | M3 Plan      | M3 Actual | Var     | Plan               | Forecast | Var     |
|                           | £m           | £m        | £m      | £m                 | £m       | £m      |
| Theatre refurbishment     | £0.69        | £0.71     | (£0.03) | £2.60              | £2.60    | £0.00   |
| Ward upgrades             | £0.06        | £0.00     | £0.06   | £2.40              | £0.40    | £2.00   |
| Other Estates             | £0.43        | £0.16     | £0.27   | £5.97              | £5.97    | £0.00   |
| Total Estates             | £1.18        | £0.87     | £0.31   | £10.97             | £8.97    | £2.00   |
|                           |              |           |         |                    |          |         |
| Electronic Patient Record | £0.60        | £0.86     | (£0.27) | £4.74              | £6.74    | (£2.00) |
| Other IT                  | £1.26        | £1.31     | (£0.05) | £2.94              | £2.94    | £0.00   |
| Total IT                  | £1.86        | £2.18     | (£0.32) | £7.67              | £9.67    | (£2.00) |
|                           |              |           |         |                    |          |         |
| Equipment                 | £0.70        | £0.06     | £0.64   | £7.22              | £6.61    | £0.61   |
| PFI Lifecycle             | £0.36        | £0.36     | £0.01   | £1.46              | £1.46    | £0.00   |
| Other                     | £0.00        | £0.20     | (£0.20) | £0.91              | £0.91    | £0.00   |
| Total Other               | £1.06        | £0.62     | £0.44   | £9.58              | £8.97    | £0.61   |
|                           |              |           |         |                    |          |         |
| Total Capital             | £4.10        | £3.66     | £0.43   | £28.22             | £27.61   | £0.61   |

Capital expenditure in the year to date is £3.66m which is £0.43m below the planned level of £4.10m.

Capital

CAPITAL

Against the Estates element of the total, year to date expenditure is £0.87m against a planned £1.18m. The main area of spend in month was on the continuation of the Theatre refurbishment programme with a year to date spend of £0.71m, this is coupled with spend on backlog maintenance including pipe work at HRI, A&E windows and the continuation of fire compartmentation work. The ward refurbishment was planned to commence in May, it has now been decided that this will not be fully progressed but some more limited work will be done to aid patient flow, resulting in a year to date underspend of £0.06m against this element of the plan.

IM&T investments total £2.18m against a plan of £1.86m. The main areas of spend in month were the continuation of the Electronic Patient Record (EPR), and EDMS projects and replacement of PCs and laptops. The primary reasons for the £0.32m overspend versus plan is due to EPR related spend; £0.27m due to pressures on overtime, £0.18m on EDMS to bring scanning work forwards in readiness for the EPR go live date. These cost are offset in part by £0.1m underspend on wired network which hasn't commenced in line with planned timescales.

Expenditure on replacement equipment in the year to date is also lower than plan.

In overall terms the capital expenditure is currently expected to be £27.61m, £0.6m below the planned full year value of £28.22m. There will be switch in categories of spend between IT and Estates. EPR is now forecast to increase against the original plan by £2m with this being offset by the ward refurbishment not proceeding in full. This forecast is as per the submission made to NHSI in June but has not as yet explicitly been agreed by the regulator as approved with the necessary cash backing. However, after an internal review of our cash, operational, and legislative compliance requirements, the Trust has decided to proceed with our plans. This follows the completion of a full risk assessment.

CASH



Expenditure

|                      | CASITILOW                             |                |
|----------------------|---------------------------------------|----------------|
| Cash                 | flow variance from plan               | Variance<br>£m |
|                      | Deficit including restructuring       | #REF!          |
| Operating activities | Non cash flows in operating deficit   | (0.20)         |
|                      | Other working capital movements       | (3.81)         |
|                      | Sub Total                             | #REF!          |
|                      | Capital expenditure                   | 0.44           |
| Investing activities | Movement in capital creditors         | (1.79)         |
|                      | Sub Total                             | (1.35)         |
|                      | Drawdown of external DoH cash support | 5.15           |
| Financing activities | Other financing activities            | 0.04           |
|                      | Sub Total                             | 5.18           |
|                      | Grand Total                           | #REF!          |
|                      | KEY METRICS                           |                |

RECEIVABLES:

#### As at Month 3 16/17 Aged Debt was as follows

| Days        | 30-60 | 61-90 | 91-120 | 121-180 | 180-360 | 360+ | Total |
|-------------|-------|-------|--------|---------|---------|------|-------|
| £m          | 0.60  | 0.12  | 0.34   | 0.41    | 0.38    | 0.47 | 2.33  |
| No Invoices | 384   | 245   | 154    | 238     | 403     | 533  | 1,957 |

PAYABLES:

fm 0.83 Value of approved invoices not paid at month end

No Invoices 948 No. of approved invoices not paid at month end

At the end of June 2016 the Trust had a cash balance of £1.91m against a planned position of £1.94m, a slight adverse variance of £0.03m. The overspend on pay and agency staffing drives an immediate outflow of cash above planned levels, whilst there is a time lag on receipt of income for clinical contract overtrades from commissioners. The pressure that this had placed on the Trust's ability to pay other suppliers has caused a number of companies to move towards suspending provision of goods. The Trust has therefore drawn down borrowing in early June at £5.1m excess of the planned level in order to rectify the timing difference on cash inflow versus outflow and catch up payments to suppliers. This is an additional 'hidden' cost to the high use of agency as the Trust will bear additional interest at 3.5% on this borrowing and if the position does not improve will bring pressure to the overall availability of cash by quarter 4 assuming no increase to borrowing. Discussions with NHSI to convert our loan from a Working Capital Facility to a Revenue Support loan continue, in order to reduce interest charges.

Cash

#### **Operating activities**

Capital

Operating activities show a adverse £3.86m variance against the plan. The adverse cash impact of the I&E position of £0.05m (£0.15m favourable I&E variance offset by £0.20m non-cash flows in operating deficit) is in addition to a £3.81m adverse working capital variance from plan. The working capital variance reflects the catch up of payments to suppliers.

Total aged debt based on invoices raised is £2.33m, whilst outstanding creditors approved for payment to suppliers stood at £0.83m at month end. The catch up on payments to suppliers in month has had a negative impact on the performance against the Better Payment Practice Code as expected with a backlog of overdue invoices being processed for payment; in month 36% of invoices have been paid within 30 days against the 95% target. The Trust has reached agreement with lead commissioners on earlier cash settlement of activity overtrades in future months which should aid cash flow to suppliers.

#### Investing activities (Capital)

The favourable cash impact of the £0.43m under spend is offset by a £1.79m adverse variance against capital creditors as invoices have been forthcoming and paid in a timely way.

#### **Financing activities**

Financing activities show a £5.18m favourable variance from the original plan which is £5.15m due to additional cash support through borrowing being brought forward to June in advance of the planned timescale, and £0.04m other financing activities made up of a number of small variances.

### FINANCIAL SUSTAINABILITY RISK RATING

CIP

| Capital Service Cover                        | Plan YTD | Actual YTD |
|--|----------|------------|
| Revenue Available for Capital Service        | 1.17     | 1.10       |
| Capital Service                              | 4.60     | 4.80       |
| Capital Service Cover metric                 | 0.25     | 0.23       |
| Capital Service Cover rating                 | 1        | 1          |
| Liquidity                                    |          |            |
| Working Capital for FSRR                     | (22.22)  | (17.08)    |
| Operating Expenses within EBITDA, Total      | (91.25)  | (92.66)    |
| Liquidity metric                             | (21.92)  | (16.59)    |
| Liquidity rating                             | 1        | 1          |
| I&E Margin                                   |          |            |
| Normalised Surplus/(Deficit)                 | (5.17)   | (5.08)     |
| Adjusted Total Income for FSRR               | 92.47    | 93.84      |
| I&E Margin                                   | (5.59%)  | (5.41%)    |
| I&E Margin rating                            | 1        | 1          |
| I&E Margin Variance                          |          |            |
| I&E Margin                                   | (5.59%)  | (5.59%)    |
| I&E Margin Variance From Plan                | 0.36%    | 0.18%      |
| I&E Margin Variance From Plan rating         | 4        | 4          |
|  |          |            |
| Overall Financial Sustainability Risk Rating | 2        | 2          |
|  |          |            |
|  |          |            |
|  |          |            |
|  |          |            |

Workforce

Expenditure

#### **Financial Sustainability Risk Rating**

Capital

The Financial Sustainability Risk Rating (FSRR) is used by Monitor as a means of assessing the Trust's financial strength. The rating takes into account four metrics:

Cash

Liquidity: days of operating costs held in cash or cash-equivalent forms (cash in the bank less payables plus receivables, on the presumption these can be immediately converted into cash)

Capital servicing capacity: the degree to which the organisation's generated income covers its financing obligations (a measure of the Trust's ability to afford its debt - in this sense payments against debts include PDC payments, interest and loan repayments and PFI interest, PFI contingent rent and PFI capital repayments.)

Income and expenditure (I&E) margin: the degree to which the organisation is operating at a surplus/deficit (measured excluding 'exceptional' costs such as impairments and restructuring costs)

Variance from plan in relation to I&E margin: variance between a foundation trust's planned I&E margin in its annual forward plan and its actual I&E margin within the year (again measured excluding 'exceptional' costs, e.g. impairments, restructuring costs)

#### Trust Performance

The Trust's year to date performance on the overall FSRR and the individual metrics is shown below. Based on the current year end forecast this FSRR position would be the same at year end.

The overall FSRR stands at level 2, based upon the average of the scores against the metrics above calculated as follows: 1 + 1 + 1 + 3 = 6 / 4 = 1.5 rounded to an overall rating of 2. As a guide, if the adverse variance from plan (excluding restructuring costs) for the full year were to exceed £3.9m then the score against this metric would drop to a score of 2, bringing the overall FSRR down to level 1.

#### Regulatory implications

Given that the Trust is already under the scrutiny of NHSI, maintaining FSRR level 2 will not in itself change the regulatory implications in terms of the regime that it in place.

#### New compliance regime

With the creation of NHSI merging together the functions of Monitor and the Trust Development Authority, consultation is underway on a new Single Oversight Framework for both NHS Trusts and FTs. Further information will be provided on this in future months once the consultation has finalised. The proposed new financial rating metrics incorporate most of the existing metrics and also bring in measures of 'Change in cost per weighted activity unit', as a measure of financial efficiency and monitor total agency spend versus the provider's ceiling as a measure of financial control.
CIP

#### YEAR END 2016/17

Expenditure

|                             | Plan      | Forecast  | Var     |
|-----------------------------|-----------|-----------|---------|
|                             | £m        | £m        | £m      |
| Elective                    | £22.48    | £21.05    | (£1.43) |
| Non Elective                | £87.09    | £88.67    | £1.57   |
| Daycase                     | £26.37    | £26.62    | £0.25   |
| Outpatients                 | £43.43    | £44.79    | £1.36   |
| A & E                       | £16.43    | £16.58    | £0.15   |
| Other-NHS Clinical          | £129.03   | £131.67   | £2.64   |
| CQUIN                       | £6.79     | £6.93     | £0.14   |
| Other Income                | £39.90    | £38.69    | (£1.21) |
| Total Income                | £371.52   | £375.00   | £3.48   |
| Рау                         | (£237.12) | (£240.22) | (£3.11) |
| Drug Costs                  | (£35.59)  | (£36.63)  | (£1.05) |
| Clinical Support            | (£30.17)  | (£30.59)  | (£0.43) |
| Other Costs                 | (£47.05)  | (£46.45)  | £0.59   |
| PFI Costs                   | (£12.04)  | (£12.02)  | £0.02   |
| Total Expenditure           | (£361.96) | (£365.92) | (£3.96) |
| EBITDA                      | £9.56     | £9.09     | (£0.47) |
| Non Operating Expenditure   | (£25.66)  | (£25.14)  | £0.52   |
| Deficit excl. Restructuring | (£16.10)  | (£16.06)  | £0.05   |
| Restructuring Costs         | (£0.00)   | (£0.00)   | (£0.00) |
| Surplus / (Deficit)         | (£16.10)  | (£16.06)  | £0.05   |

#### **KEY METRICS** Plan Var Forecast £m £m £m I&E: Surplus / (Deficit) £0.05 (£16.10) (£16.06) Capital £28.22 £27.61 £0.61 Cash £1.95 £1.90 (£0.05) Borrowing £67.51 (£0.36) £67.87 £14.00 £14.04 £0.04 2 0 **Financial Sustainability Risk Rating** 2

The year end forecast position at this early stage is to deliver the planned £16.1m deficit. In addition, it continues to be assumed that the Trust will achieve the necessary conditions to secure the £11.3m STF which is intrinsic to delivery of the planned deficit. The forecast assumes that the Divisions will deliver recovery plans to mitigate against the risks and pressures. The scale of the required recovery plans assumed to be delivered by each division is illustrated here.

|                                | CIP variance<br>from target | Other<br>pressures | Total recovery<br>required |            |
|--------------------------------|-----------------------------|--------------------|----------------------------|------------|
|                                | £m                          | £m                 | £m                         |            |
| Surgery & Anaesthetics         | (£0.41)                     | (£0.37)            | £0.79                      | $\bigcirc$ |
| Medical                        | £0.68                       | (£1.81)            | £1.14                      | $\bigcirc$ |
| Families & Specialist Services | (£0.42)                     | (£0.11)            | £0.53                      | $\bigcirc$ |
| Community                      | (£0.07)                     | (£0.57)            | £0.65                      | $\bigcirc$ |
| Estates & Facilities           | £0.14                       | (£0.14)            | £0.00                      | $\bigcirc$ |
| Corporate                      | £0.10                       | (£0.16)            | £0.06                      | $\bigcirc$ |
| THIS                           | (£0.05)                     | £0.05              | £0.00                      | $\bigcirc$ |
| PMU                            | £0.02                       | (£0.02)            | £0.00                      |            |
| Central Inc/Technical Accounts | £0.06                       | (£0.50)            | £0.44                      |            |
| Total Divisional               | £0.04                       | (£3.64)            | £3.60                      |            |
| Reserves                       | £0.00                       | £0.00              | (£2.00)                    | $\bigcirc$ |
| Total Trust                    | £0.04                       | (£3.64)            | £1.60                      | $\bigcirc$ |

The extent of the recovery required at Divisional level totals £3.6m which incorporates the pressure driven by high agency usage. This can be mitigated in part by contingency reserves but their use to offset these pressures removes their availability for use against other outstanding risks, these being:

#### • Electronic Patient Record implementation

Disruption to clinical productivity bringing costs and/ or income loss; any delay to the go live bringing additional pressure whether through charges levied by Cerner or internal costs; complexity of the project driving additional costs.

#### Planned activity delivery and commissioner affordability

Contract income is forecast to exceed plan and further exceed commissioner contracts. There is a risk that the funding available in the health economy is insufficient to deal with this pressure.

#### • Junior Doctor's contract and CQC response

Both of the above are uncertain in terms of impact but present potential risk in this financial year.

It was acknowledged in discussion with NHSI at the time of setting the plan that the £16.1m control total excluded any I&E or cash pressures for EPR 'go live' and similarly the Junior Doctor's contract. The other risks are emerging in year.

CIP

183

#### Action required:

- · Raising awareness of cash position across the organisation
- Focus on recruitment, retention and bed retraction to considerably reduce agency staffing usage
- Progression of CIP plans to full £14m+ and development of longer term transformational plans
- Delivery of planned clinical activity
- e EPR implementation risks
- ure £11.3m Strategic Transformation Funding



Workforce

**Financial Risks** 

The Trust is planning to deliver a £16.1 M deficit in 2016/17. There is a risk that the Trust fails

- income shortfall due to contract sanctions / penalties based on performance measures or

- failure to deliver cost improvements - expenditure in excess of budgeted levels

Impact

failure to achieve CQUIN targets

to achieve its financial plans for 2016/16 due to:

- income shortfall due to commissioner affordability

- clinical activity and therefore income being below planned levels

Summary

**Risk description** 

- agency expenditure and premia in excess of planned and Monitor ceiling level

- Non receipt of sustainability and transformation funding due to performance

Risk that the Trust will have to suspend or curtail its capital programme for 2016/17 due to having insufficient cash to meet ongoing commitments resulting in a failure to develop infrastructure for the organisation.

There is a risk that Monitor will not approve the Trust's capital programme for 2016/17 due to national funding pressure also resulting a failure to develop infrastructure for the

**Risk Scoring Matrix** 

Risk that the Trust will not be able to pay suppliers, staff, PDC and loans due to cash flow timing or an overall shortfall of cash resulting in external scrutiny, significant reputational damage and possible inability to function as going concern.

#### 1&E

Score

20

15

20

CIP

RISKS

At Month 3, the year end forecast position is to deliver the planned £16.1m deficit. In addition, it continues to be assumed that the Trust will achieve the necessary conditions to secure the £11.3m Sustainability and Transformation Funding which is intrinsic to delivery of the planned deficit.

Capital

Based on current levels of vacancies and recruitment profiles it is likely to be extremely challenging to significantly reduce agency expenditure whilst striving to maintain safe staffing levels and deliver standards and access targets. Recruitment and retention and bed capacity issues bring risk to delivery of elective and daycase activity. Against the £14m CIP target the risk profile has been reviewed and £3.7m remains as high risk. In addition, the new EPR system brings heightened risk of lost productivity through the implementation phase for which the plans do not make any specific financial allowance. The new Junior Doctors contract may also bring additional unplanned pressure .

#### Capital

As at mid-July 2016 NHSI have still not formally approved the Trust's capital plan and therefore availability of the required loan funding to support the £28.2m capital programme is not guaranteed at this stage.

#### Cash

Borrowing has been drawn down at a higher level than originally planned to allow settlement of outstanding creditor payments. Further action is being taken to maximise collection of receivables and the profile of cash management is being raised at Divisional level and agreement has been reached with the Trust's main commissioners to settle in-year contract activity overtrades in a more timely manner. Cash continues to be a high risk due to the knock on impact of I&E risks and the fine balance required in managing working capital. Delays in the flow of STF cash (now advised to be September for Q1 performance) adds to our cash flow problems and increases interest charges.

Risks

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# **Approved Minute**

| <b>Cover Sheet</b> |  |
|--------------------|--|
|--------------------|--|

| Meeting:  | Report Author:  |  |  |  |
|---|---|--|--|--|
| Board of Directors                                      | Sue Burton, Medical Education Manager   |  |  |  |
| Date:   | Sponsoring Director:  |  |  |  |
| Thursday, 28th July 2016                                | David Birkenhead, Medical Director  |  |  |  |
| Title and brief summary:                                |   |  |  |  |
|   | Medical Staff - The paper updates the Board on the<br>n training grade medical staff at the end of the last |  |  |  |
| Action required:  |   |  |  |  |
| Approve   |   |  |  |  |
| Strategic Direction area supported by this paper:       |   |  |  |  |
| Keeping the Base Safe                                   |   |  |  |  |
| Forums where this paper has previously been considered: |   |  |  |  |
| None  |   |  |  |  |
| Governance Requirements:                                |   |  |  |  |
| See attached  |   |  |  |  |
| Sustainability Implications:                            |   |  |  |  |
| None  |   |  |  |  |

# **Executive Summary**

## Summary:

See attached

# Main Body

Purpose: See attached

Background/Overview: See attached

The Issue: See attached

Next Steps: See attached

# **Recommendations:**

See attached

# **Appendix**

Attachment: Revalidation - Board of Directors - July 2016.pdf

#### BOARD OF DIRECTORS - THURSDAY 28<sup>TH</sup> JULY 2016

#### **REVALIDATION AND APPRAISAL OF NON TRAINING GRADE MEDICAL STAFF**

#### 1. <u>Executive Summary</u>

The purpose of this report is to update the Board on the progress of the Trust's management of medical appraisal and revalidation since the introduction of revalidation in December 2012. The report will also discuss the 2015/16 appraisal year (1<sup>st</sup> April 2015 – 31<sup>st</sup> March 2016).

Summary of key points:

- As at 31<sup>st</sup> March 2016, 309 doctors had a prescribed connection to Calderdale and Huddersfield NHS Foundation Trust.
- In the 2015/16 revalidation year (1<sup>st</sup> April 2015 31<sup>st</sup> March 2016) 94 non training grade medical staff had been allocated a revalidation date by the General Medical Council (GMC).
- Based on headcount, 93.5% of non-training grade appraisals were completed and submitted in the appraisal year. 5.5% of non-training grade medical staff were not required to complete an appraisal (due to recently joining the Trust, maternity leave etc).

#### 2. <u>Background</u>

- 2.1 Medical revalidation was launched in December 2012 to strengthen the way that doctors are regulated with the aim of improving the quality of care provided to patients. Revalidation is the process by which licensed doctors are required to demonstrate on a regular basis that they are up to date and fit to practice.
- 2.2 The Trust has a statutory duty to support the Responsible Officer (Medical Director) in discharging their duties under Responsible Officer Regulations and is expected that the board will oversee compliance by:
  - monitoring the frequency and quality of medical appraisals in their organisations;
  - checking there are effective systems on place for monitoring the performance and conduct of their doctors;
  - confirming that feedback from patients and colleagues is sought periodically so that their views can inform the appraisal and revalidation process;
  - ensure that appropriate pre-employment checks are carried out to ensure that medical practitioners have qualifications and experience appropriate to the work performed.
- 2.2 Revalidation is the process by which licensed doctors are required to demonstrate on a regular basis that they are up to date and fit to practice.

#### 3. <u>Governance Arrangements</u>

3.1 The Trust's governance reporting structure for medical appraisal and revalidation is shown below:



#### 3.2 GMC Connect

GMC Connect is the General Medical Councils database used by Designated Bodies (ie Calderdale and Huddersfield NHS Foundation Trust) to view and manage the list of doctors who have a prescribed connection with the Trust.

The database is managed by the Revalidation Office on behalf of the Responsible Officer. The Trust's Electronic Staff Record (ESR) is used as the main source in relation to starters and leavers. A calibration exercise between ESR and GMC Connect is undertaken quarterly.

#### 3.3 Revalidation and Appraisal Steering Group

The Revalidation and Appraisal Steering Group panel meet bi-annually and continue to support the Responsible Officer with the revalidation agenda within the prescribed terms of reference.

#### 4. Medical Appraisal and Revalidation Performance Data

#### **Revalidation Cycles**

4.1 The first revalidation cycle started in January 2013 and all non training grade doctors will have completed their first revalidation cycle by 31st March 2017. During this period all doctors to whom the Trust is the designated body will have a recommendation made about their fitness to practise by the Trust's Responsible Officer (the Medical Director).

4.2 In the 2015/2016 revalidation year (Year 3) the Responsible Officer has made recommendations for doctors as follows: (see also Appendix A - Audit of Revalidation Recommendations)

| Revalidation Cycle (Year 3)       | Positive Recommendations | Recommendation Deferred **       |
|-----------------------------------|--------------------------|----------------------------------|
| Year 3, Quarter 1 (April 2015 –   |                          |                                  |
| June 2015)                        | 19                       | 0                                |
| Year 3, Quarter 2 (July 2015 –    |                          |                                  |
| September 2015)                   | 36                       | 0                                |
| Year 3, Quarter 3 (October 2015 – |                          |                                  |
| December 2015)                    | 19                       | 0                                |
| Year 3, Quarter 4 (January 2016 – |                          |                                  |
| March 2016)                       | 18                       | 2 – the reason for the deferrals |
|                                   |                          | were insufficient CPD and QI     |
|                                   |                          | information                      |
| Total:                            | 92                       | 2                                |

\*\* There were also 6 doctors for whom a positive recommendation could not be made at the time the Revalidation Panel met due to insufficient evidence being presented. However, they were able to provide, prior to their revalidation date, the missing information. This met the panel's requirements so a positive recommendation could be made.

#### **Medical Appraisal**

- 4.3. Medical Appraisal underpins the revalidation process. Doctors are required to complete five appraisals within the revalidation cycle.
- 4.4 The appraisal year runs from 1<sup>st</sup> April 31<sup>st</sup> March. The table below shows the compliance rate at the end of the 2015/2016 appraisal year on 31<sup>st</sup> March 2016 (see also Appendix B Audit of all missed or incomplete appraisals).

| Grade   | Number of<br>doctors with<br>prescribed<br>connection to<br>CHFT | Completed<br>Appraisals (1a) | Completed<br>Appraisals (1b) | Approved<br>incomplete or<br>missed<br>appraisal (1b) | Unapproved<br>incomplete or<br>missed<br>appraisal |
|---|--|------------------------------|------------------------------|---|--|
| Consultants<br>(permanent)  | 211  | 181                          | 23                           | 4   | 3  |
| Staff Grade,<br>associate<br>specialist,<br>specialty doctor<br>(permanent) | 63   | 49                           | 8                            | 6   | 0  |
| Temporary or<br>short term<br>contract holders<br>(all grades)              | 35   | 25                           | 3                            | 7   | 0  |
| Total   | 309  | 255                          | 34                           | 17  | 3  |

(Doctors with a GMC prescribed connection to CHFT as at 31<sup>st</sup> March 2016)

**1a: Completed appraisals:** appraisal meeting between 1<sup>st</sup> April 2015 and 31<sup>st</sup> March 2016 for which the appraisal outputs have been agreed between appraiser and appraisee.

**1b: Approved or incomplete or missed appraisals:** accepted reason for appraisal not taking place (eg joined the Trust within the last 6 months, prolonged leave, maternity leave, sabbatical etc).

**Unapproved incomplete or missed appraisal:** appraisal expected to be submitted with. No agreement for appraisal to be postponed/delayed.

4.5 The appraisal completion rate is based on the number of doctors with a GMC prescribed connection to the Trust. Whilst appraisals were submitted for 93.5% of non-training grades there were 5.5% of doctors for whom an appraisal was not expected.

#### 5. <u>Trained Appraisers</u>

5.1 There are currently 79 trained appraisers (Consultant and Specialty Grades). The minimum number of appraisees a trained appraiser is required to appraise each year is 5 (the maximum is 10). An audit of appraisers in December 2016 showed that only 19% of trained appraisers were meeting this minimum standard. The revised Trust Appraisal Policy allows for appraisers to be allocated to appraises. This will enable a more equitable allocation and ensure our appraisers are undertaking sufficient appraisals to retain their skills.

#### 6. Quality Assurance of the Process

- 6.1 The process used to monitor the quality of the medical appraisers is for the doctors to rate their appraisal experience in relation to:
  - The organisation of the appraisal
  - The appraiser
  - The appraisal discussion

All appraisals submitted as part of the revalidation process are reviewed thoroughly by the Revalidation Panel quality assurance group. This involves a comprehensive review of the appraisal form (appraisal inputs and supporting information). (see Appendix C - Quality assurance audit of appraisal inputs and outputs (1<sup>st</sup> Aril 2015 - 31<sup>st</sup> March 2016)

6.2 The Clinical Appraisal and Revalidation lead also routinely quality assures sample of appraisals submitted.

#### 6.3 Access, security and confidentiality

Appraisal folders, supporting information and all correspondence relating to the appraisal and revalidation processes are stored on the Trust network drive. Access to the network drive is restricted to the Responsible Officer, the Clinical Lead for Appraisal and Revalidation, the Assistant Director of Human Resources and the Revalidation Office administrative support. Access to appraisals is in line with the Appraisal Policy for non-training grade medical staff.

#### 6.5 Clinical Governance

Data is provided annually by the Trust to each appraisee to assist with the appraisal process. The DATIX incident reporting system provides basic information relating to serious incidents, complaints and claims where the doctor is named. The Health Informatics department also provide information relating to CHFT activity data, benchmarking data (Dr Foster) and attendance at audit.

#### 7. <u>Action Plan</u>

#### a) <u>Electronic Appraisal Systems</u>

The Trust has is currently involved in a tendering exercise exploring the possibility of the introduction of a self-service electronic appraisal system. The systems have quality assurance checks incorporated.

#### b) Appraisal Policy for Non Training Grade Medical Staff

A revised policy is to be introduced across the Trust. The main changes are:

- i) Allocation of appraisers to appraisees.
- ii) In future appraisals must not be completed in March. This is to be introduced to avoid the end of year rush to have appraisals completed.

#### c) <u>Ouality Assurance</u>

At the request of the Trust, NHSE Regional Revalidation team undertook an Independent Verification visit to review our systems and processes for revalidation. The visit was positive with no major concerns. An action plan was identified and issues are being addressed.

#### 8 Action Required of the Board

The Board of Directors is asked to:

(i) receive this report.

Dr David Birkenhead Medical Director/Responsible Officer July 2016

#### Appendix A

# Audit of Revalidation Recommendations (1<sup>st</sup> Aril 2015 - 31<sup>st</sup> March 2016)

#### (Template taken from 'A Framework of Quality Assurance for Responsible Officers and Revalidation – Annex D Annual Board Report Template – June 2014)

Revalidation Recommendations made between 1<sup>st</sup> April 2014 and 31<sup>st</sup> March 2015

|  | Number |
|--|--------|
| Recommendations completed on time (within the GMC        | 94     |
| recommendation window)                                   |        |
| Late recommendations (completed but after GMC            | 0      |
| recommendation window closed)                            |        |
| Missed recommendations (not completed)                   | 0      |
| TOTAL  | 94     |
| Primary reason for late/missed recommendations           |        |
| For late or missed recommendations only one primary      |        |
| reason may be identified                                 |        |
| No responsible officer in post                           | 0      |
| New starter/new prescribed connection established within | 0      |
| 2 weeks of revalidation due date                         |        |
| Unaware the doctor had a prescribed connection           | 0      |
| Unaware of the doctors revalidation due date             | 0      |
| Administrative error                                     | 0      |
| Responsible officer error                                | 0      |
| Inadequate resources or support for responsible officer  | 0      |
| role   |        |
| Other  |        |
| TOTAL SUM OF LATE AND MISSED                             | 0      |
| RECOMMENDATIONS  |        |
|  |        |

#### Appendix B

Audit of all missed or incomplete appraisals audit (1<sup>st</sup> Aril 2015 - 31<sup>st</sup> March 2016)

(Template taken from 'A Framework of Quality Assurance for Responsible Officers and Revalidation – Annex D Annual Board Report Template – June 2014)

| Doctors Factors (Total)  | Number |
|--|--------|
| Maternity leave during the majority of the 'appraisal due window'        | 2      |
| Sickness absence during the majority of the 'appraisal due' window'      | 2      |
| Prolonged leave during the majority of the 'appraisal due window'        | 2      |
| Suspension during the majority of the 'appraisal due window'             | 0      |
| New starter within 3 months of appraisal due date                        | 11     |
| New starter more than 3 months from the appraisal due date               | 0      |
| Postponed due to incomplete portfolio/insufficient reporting information | 0      |
| Appraisal outputs not signed off by doctor within 28 days                | 0      |
| Lack of time of doctor   | 0      |
| Lack of engagement of doctor   | 2      |
| Other doctors factors (describe)   | 0      |
|  |        |
| Appraiser Factors (Total)  |        |
| Unplanned absence of appraiser   | 0      |
| Appraisal outputs not signed off by the appraiser within 28 days **      | 34     |
| Lack of time of appraiser  | 1      |
| Other appraiser factors (describe)                                       | 0      |
|  |        |
| Organisational Factors (Total)   |        |
| Administration or management factors                                     | 0      |
| Failure of electronic information systems                                | 0      |
| Insufficient numbers of trained appraisers                               | 0      |
| Other organisational factors (describe)                                  | 0      |

\*\* NHS England request that we report on the numbers of appraisals not signed by the appraiser within 28 days of the appraisal being completed. However, these appraisals were still recorded as completed since they were submitted within the appraisal year.

#### Appendix C

Quality assurance audit of appraisal inputs and outputs (1<sup>st</sup> Aril 2015 - 31<sup>st</sup> March 2016)

(Template taken from 'A Framework of Quality Assurance for Responsible Officers and Revalidation – Annex D Annual Board Report Template – June 2014)

| Total number of appraisals completed  |   | 289  |
|---|---|--|
|   | Number of appraisal<br>portfolios sampled<br>94 | Number of the sampled<br>appraisal portfolios<br>deemed acceptable<br>against standards<br><b>90</b> |
| Appraisal Inputs  | Number audited                                  | Number acceptable  |
| Scope of work: Has a full scope   | 94  | 94   |
| of practice been described?   |   |  |
| Continuing Professional<br>Development (CPD): Is CPD<br>compliant with GMC<br>requirements?   | 94  | 90   |
| Quality Improvement Activity: Is<br>quality improvement activity<br>compliant with GMC<br>requirements?                                 | 94  | 92   |
| Patient feedback exercise:<br>Has a patient feedback<br>exercise been completed?  | 94  | 94   |
| Colleague feedback<br>exercise: Has a colleague<br>feedback exercise been<br>completed?   | 94  | 94   |
| Review of significant<br>events/clinical<br>incidents/SUIs: Have all<br>significant events/clinical<br>incidents/SUIs been<br>included? | 94  | 94   |
| Is there sufficient supporting<br>information from all the<br>doctors roles and places of<br>work?                                      | 94  | 94   |
| Is the portfolio sufficiently<br>complete for the stage of the<br>revalidation cycle (year 1 to<br>year 4)                              | 94  | 94   |
| Appraisal Outputs   |   |  |
| Appraisal Summary   | 94  | 94   |
| Appraiser statements  | 94  | 92   |
| Personal Development Plan   | 94  | 94   |

#### Appendix D

Audit of concerns about a doctor's practice (1<sup>st</sup> Aril 2015 - 31<sup>st</sup> March 2016) Non training grade medical staff

(Template taken from 'A Framework of Quality Assurance for Responsible Officers and Revalidation – Annex D Annual Board Report Template – June 2014)

| Concerns about a doctor's practice   | High<br>level | Medium<br>level | Low<br>level | Total |
|--|---------------|-----------------|--------------|-------|
| Number of doctors with concerns about their practice in the last 12 months | 2             | 2               | 1            | 5     |
| Capability concerns (as the primary category) in the last 12 months        | 1             | 0               | 0            | 1     |
| Conduct concerns (as the primary category) in the last 12 months           | 1             | 0               | 1            | 2     |
| Health concerns (as the primary category) in the last 12 months            | 0             | 2               | 0            | 2     |

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# **Approved Minute**

# **Cover Sheet**

| Meeting:  | Report Author:  |  |  |  |
|---|---|--|--|--|
| Board of Directors  | Kathy Bray, Board Secretary                                   |  |  |  |
| Date:   | Sponsoring Director:  |  |  |  |
| Thursday, 28th July 2016  | Victoria Pickles, Company Secretary                           |  |  |  |
| Title and brief summary:  |   |  |  |  |
| UPDATE FROM SUB-COMMITTEES AND RE<br>updates and minutes from each of the sub-com | CEIPT OF MINUTES - The Board is asked to receive the mittees. |  |  |  |
| Action required:  |   |  |  |  |
| Note  |   |  |  |  |
| Strategic Direction area supported by   | this paper:   |  |  |  |
| Keeping the Base Safe   |   |  |  |  |
| Forums where this paper has previous  | ly been considered:   |  |  |  |
| -   |   |  |  |  |
| Governance Requirements:  |   |  |  |  |
| Keeping the base safe   |   |  |  |  |
| Sustainability Implications:  |   |  |  |  |
| None  |   |  |  |  |

# **Executive Summary**

### Summary:

The Board is asked to receive the updates and minutes from each of the sub-committees:

- Quality Committee minutes of 28.6.16 and verbal update from meeting 26.7.16
- Finance and Performance Committee minutes of 28.6.16 and verbal update from meeting 26.7.16
- Audit and Risk Committee verbal update from meeting 21.7.16

## Main Body

#### Purpose:

Please see attached

#### Background/Overview:

Please see attached

#### The Issue:

Please see attached

#### **Next Steps:**

Please see attached

#### **Recommendations:**

The Board is asked to receive the updates and minutes from each of the sub-committees:

- Quality Committee minutes of 28.6.16 and verbal update from meeting 26.7.16
- Finance and Performance Committee minutes of 28.6.16 and verbal update from meeting 26.7.16
- Audit and Risk Committee verbal update from meeting 21.7.16

## Appendix

#### Attachment:

Combined update minutes.pdf

Calderdale and Huddersfield NHS

**NHS Foundation Trust** 

## Minutes of the Quality Committee held on Tuesday 28 June 2016 in the Board Room, Sub Basement, Huddersfield Royal Infirmary

#### PRESENT

| David Anderson   | Non-Executive Director / Committee Chair                          |
|------------------|---|
| Rob Aitchison    | Assistant Divisional Director, FSS Division                       |
| Sharon Appleby   | Transformation Programme Manager                                  |
| Helen Barker     | Chief Operating Officer   |
| David Birkenhead | Medical Director  |
| Andrew Bottomley | General Manager for Trauma and Elective Orthopaedics              |
| Brendan Brown    | Executive Director of Nursing                                     |
| Diane Catlow     | Associate Nurse Director, Community Division                      |
| Jason Eddleston  | Deputy Director of Workforce and Organisational Development       |
| Tracy Fennell    | Associate Director of Nursing, Medical Division                   |
| Carole Hallam    | Senior Nurse Clinical Governance, Corporate Nursing               |
| Andrea McCourt   | Head of Governance and Risk                                       |
| Joanne Middleton | Associate Nurse Director, Surgery and Anaesthetic Services        |
| Lynn Moore       | Membership Council Representative                                 |
| Vicky Pickles    | Company Secretary   |
| Lindsay Rudge    | Associate Director of Nursing                                     |
| Sue Shaw         | Lead Resuscitation Officer  |
| Alison Wilson    | Head of Compliance and Divisional Support, Estates and Facilities |
| Jan Wilson       | Non-Executive Director  |
|                  |   |

#### IN ATTENDANCE / OBSERVERS

Michelle Augustine

**Clinical Governance Secretary** 

| ITEM NO |  |  |
|---------|--|--|
| 106/16  | WELCOME AND INTR   | ODUCTIONS  |
|         | The Chair welcomed m   | embers to the meeting.   |
| 107/16  | APOLOGIES  |  |
|         | Kirsty Archer<br>Karen Barnett<br>Stuart Baron<br>Elaine Brotherton<br>Juliette Cosgrove<br>Martin DeBono<br>Tracy Fennell<br>Keith Griffiths<br>Carole Hallam<br>Anne-Marie Henshaw<br>Lesley Hill<br>Julie O'Riordan<br>Jackie Murphy<br>Sal Uka<br>Bev Walker | Deputy Director of Finance<br>Assistant Divisional Director, Community Division<br>Deputy Director of Finance<br>Patient Safety & Quality Lead - FSS Division<br>Assistant Director of Quality<br>Divisional Director, FSS Division<br>Associate Nurse Director, Medical Division<br>Executive Director of Finance<br>Senior Nurse Clinical Governance<br>Associate Nurse Director/Head of Midwifery, FSS Division<br>Executive Director of Planning, Performance, Estates and Facilities<br>Divisional Director, Surgery and Anaesthetic Services<br>Deputy Director of Nursing, Modernisation<br>Divisional Director, 7 Day Service/Hospital at Night<br>Assistant Divisional Director, Medical Division |
| 108/16  | DECLARATIONS OF I  | NTEREST  |
|         | There were no declarat   | tions of interest to note.   |

| 109/16 | MINUTES OF THE LAST MEETING  |
|--------|--|
|        | The minutes of the last meeting held on Tuesday, 24 May 2016 were approved as a correct record.  |
| 110/16 | ACTION LOG AND MATTERS ARISING   |
|        | <b>Mock paediatric cardiac arrest</b><br>Sue Shaw, Lead Resuscitation Officer, was in attendance to give an update on the mock<br>paediatric cardiac arrest simulations which took place at Calderdale Royal Hospital on 23<br>June 2016. A presentation was given summarising the aims of the simulation, clinical<br>standards, human factors, participant and faculty debrief and the next steps, which included:   |
|        | <ul> <li>To review the composition of the resuscitation team and update the CHFT policy</li> <li>To raise awareness of how to summon the paediatric emergency team</li> <li>To raise awareness of the paediatric key when using the FR3 defibrillator</li> <li>To highlight the need for increased resources (Bleeps/FR3's) to Divisions</li> <li>To repeat the simulation to assess impact of corrective feedback and actions taken.</li> <li>Faculty to recognise the impact of their actions whilst undertaking a simulation. (laptop/replenishing emergency trolley).</li> </ul> |
|        | In summary, the simulation was a well led paediatric exercise by the Paediatric Resuscitation Simulation Lead. This method of simulation and assessment of the organisation's systems appears to be effective. This was a prompt response to a cardiac arrest call and discrepancies noted.  |
|        | Comments and questions raised by the Committee:<br>Q1 (BB): Did the simulation take place on a ward with other relatives and was<br>consideration given to them?<br>A1 (SS): Leaflets were handed out to relatives, regarding the simulation training. The ward<br>apologised for the inconvenience of the exercise, and requested comments, but no<br>feedback was received.  |
|        | Q2 (JC): Where are the actions from this report being managed and reported to?<br>A2 (SS): A meeting is being held with paediatrics later today to review the simulation<br>findings and progression of actions. The resuscitation committee will not be meeting for<br>another three months.  |
|        | An issue was noted, and it was asked whether the problems with mobile and DECT phone signals at Calderdale were related to problems with the bleep system.<br><u>ACTIONS</u> : Alison Wilson to follow up and provide some assurance on the issue of the bleep system and DECT phones  |
|        | Rob Aitchison to place issue on division's risk register   |
|        | <b><u>OUTCOME</u></b> : The Committee received and noted the content of the report and supports the approach and learning and will receive an update on actions at the meeting on 26th July 2016.  |
|        | Regulation 28 cases<br>See item 115/16   |
|        | <b>Update on special measure ward 5AD</b><br>Tracy Fennell, Associate Director of Nursing for Medical Division, presented a report<br>updating the Committee on ward 5AD which was identified as requiring special measures.<br>The report gave an overview of the ward and outlined the supportive actions and<br>interventions in place to support improvement. The ward has worked through a clear action<br>plan, and has a weekly meeting in place to support this. Improvements have been made and   |

have been sustained; therefore review meetings have been moved to monthly. Recommendations going forward are to continue with the monthly review and support meeting, but to move the ward from special measures. **OUTCOME**: The Committee received and noted the content of the report and the removal of ward 5AD from special measures. Update on Gastrointestinal (GI) bleed service Helen Barker, Chief Operating Officer, previously circulated the paper to the Committee, outlining arrangements for a new Gastrointestinal (GI) Bleed pathway for patients presenting with an upper GI bleed, and accepted the new pathway for management of GI bleeds. The new pathway was implemented on 1<sup>st</sup> June 2016. **OUTCOME**: The Committee received and noted the content of the report Visible leadership report ACTION: To be deferred to the next meeting. **Emergency services report** See item 112/16 Fractured neck of femur performance Andrew Bottomley, General Manager for Trauma and Elective Orthopaedics presented a paper describing the resource required to deliver a trauma service. The orthopaedic service has not delivered the first requirement of best practice guidance for fractured neck of femur (getting patients to theatre in 36 hours). This also impacts on waits for other trauma operations. Actions for the surgical division include: to agree the volume of change in trauma theatre availability – June 2016 - to agree timescale for implementation, before or after theatre 6 is available – July 2016 - Orthopaedic directorate to job plan and arrange for appropriate cover of operating lists -August 2016 Questions and issues raised by the Committee: Q1 (TF): What is being done with the turnaround time of theatres? A1 (AB): Foureves has been used to look at orthopaedic theatre lists and productivity was good Q2 (LR): How are you tracking the impact of other trauma operations? The report describes #NOF, but equality is needed in theatre space. A2 (AB): Surgeons are part of the resource for flexible sessions, and one of the extra theatres will be used. There are hand trauma lists on Monday afternoons and upper limb trauma lists on Tuesday afternoons, as well as reserved slots, as electives do not get booked in. A2 (JMidd): There is no impact on mortality. The Committee gueried when the implementation dates will be decided on, and it was stated that this can be done fairly quickly. This will be built into the division's Patient Safety and Quality Board and the Quality Committee will receive regular updates as necessary. **OUTCOME:** The Committee received and noted the content of the report

|        | Appointment slot utilisation<br>Rob Aitchison, Assistant Divisional Director for the FSS Division presented a report to<br>provide assurance that patients have not come to harm due to delays in allocating<br>appointments for new referrals and/or being seen after the appointment due date for follow-<br>up.  |
|--------|---|
|        | Due to capacity and demand shortfalls the Trust has a number of patients awaiting allocation of appointments. These patients fall into two groups:  |
|        | <ul> <li>The first appointment waiting list for new referrals generated outside or within the Trust</li> <li>The follow-up holding list for patients continuing care on an existing pathway.</li> </ul>   |
|        | The report describes the different processes in place for both lists, and the recommendations needed from divisions:  |
|        | <ul> <li>New Referrals - Clinical Divisions are working with the CCGs to develop capacity and demand plans that minimise appointment slot issues and delays in allocating appointments.</li> <li>Follow-Up Appointments - Validation and clinical assessment processes have been put in place to ensure that patients waiting for appointments do not come to harm. Divisions need to ensure that they are owning and managing this process. The appointment centre function will continue to provide overarching coordination of this process including escalation to Divisional teams where this is not robustly taking place.</li> </ul> |
|        | Questions and issues raised by the Committee:   |
|        | Q1 (JC): Which are the highest areas of risk in specialities?<br>A1 (RA): Katharine Fletcher, General Manager for Outpatients and Records has set up<br>access meetings with divisions and has seen an improvement. Surgery, ophthalmology and<br>cardiology were the highest areas of risk.<br>A1 (HB): This is reviewed every week and communication is sent to Divisional Directors and<br>Associate Divisional Directors and was raised formally at WEB last week.  |
|        | Q2 (JC): To what extent is validation happening for every patient?<br>A2 (RA): This is limited at the moment. Part of the process for escalation to teams has<br>happened, but need to take next steps. The focus from the CQC is ensuring patients do not<br>come to harm, rather than the number of patients waiting.   |
|        | Q3 (DA): Is there a clinical review of patients who have waited more than 3 months?<br>A3 (RA): This work is underway in divisions.   |
|        | <b>OUTCOME</b> : The Committee received and noted the content of the report and updates will be reported through the divisional Patient Safety and Quality Board report.  |
| CQC    |   |
| 111/16 | CQC REPORT  |
|        | Juliette Cosgrove presented an update on actions being progressed by the CQC Response<br>Group in advance of receiving the final report, and the approach taken to address any<br>issues.   |
|        | The next step in the CQC process is receiving the draft report for factual accuracy checking. It is anticipated that the report will be received in the next few weeks (end of July). This will be a lengthy document and the Trust will have 10 working days to turn it around. Support is being provided by Capsticks for this process, which will provide an opportunity for the Trust to challenge the accuracy and completeness of the evidence on   |

|         | which the ratings are based. Any factual accuracy comments that are upheld can result in a change to one or more rating. A suggested timetable for the 10 days has been produced, and core service leads and deputies are being identified, and a workshop for those involved in the process is scheduled for 7th July 2016.   |
|---------|--|
|         | It was stated that once the report has been received, the Committee will have a role in the sign-off of the action plans.  |
|         | It was also mentioned that South West Yorkshire Partnership NHS Foundation Trust have also received their CQC report, which will be reviewed at the CQC Response Group this week.  |
|         | <b><u>OUTCOME</u></b> : The Committee noted progress to date, is aware that the draft report is anticipated within the next few weeks and supports the approach being taken to deliver and monitor the action plan.  |
| RESPONS | IVE  |
| 112/16  | EMERGENCY SERVICES QUARTERLY UPDATE  |
|         | Tracy Fennell, Associate Director of Nursing for Medical Division presented a paper on how<br>the Safer Programme is impacting on quality and improving the sustainable delivery of the<br>Emergency Care Standard (ECS). The report focusses on improvements needed within the<br>Emergency department, patient flow, patients delayed in their clinical pathway and patients<br>delayed on their discharge pathway. The paper updates on the improvement work that is<br>being undertaken by the senior nursing and management team within Emergency<br>medicine, with a focus on two specific key performance indicators which are not presently<br>being delivered at the required standard: |
|         | <ul> <li>Time to initial assessment - standard set to ensure patients are seen and assessed within 15 minutes for all patients arriving by ambulance, and</li> <li>Re-attendance within 7 days - standard set to ensure patients receive good quality care where the need to re-attend would therefore be unnecessary.</li> </ul>  |
|         | The present performances of the standards were outlined in the report with work continuing to ensure improvements are made and sustained.  |
|         | <b>OUTCOME</b> : The Committee noted the content of the report.  |
| 113/16  | QUALITY AND PERFORMANCE REPORT   |
|         | Helen Barker, Chief Operating Officer, presented the new format of the Quality and Performance report for May 2016.  |
|         | The following highlights were noted from the report:   |
|         | <ul> <li><u>Safe</u> <ul> <li>Inpatient falls with serious harm – there were seven falls in May which are currently being investigated. This is a further increase on what was already a peak in April. Work is being taken forward on this by the Falls specialist.</li> </ul> </li> </ul>  |
|         | <u>Effective</u><br>– Infection Control – There were three Clostridium Difficile cases in May, two were<br>avoidable.  |
|         | <ul> <li>Average diagnosis per coded episode/average co-morbidity score - This continues to<br/>improve, but there are still issues in paediatrics and surgery. An improvement has<br/>helped improve the Trust's quality of documentation and led to a small improvement on<br/>the Trust's overall HSMR.</li> </ul>  |

| _         | Stillbirths – rate remains above expected levels, work ongoing in division.   |
|-----------|---|
| —         | Fractured Neck of Femur – Three clinical breaches and five organisational breaches. The division plans to increase scheduled theatre time and further work underway   |
| _         | regarding timeliness of all trauma capacity.<br>Hospital Mortality – HSMR showing trend to improve and expecting to improve slowly<br>but remains an issue of concern for the Trust. The next SHMI is expected to remain at<br>a similar level as it reflects a delayed period of time. Mortality review compliance<br>should rise once the new process for involving all consultants in mortality reviews is<br>established. Professor Mohammed Mohammed will be at the Trust for a day a month<br>to lead the work. A lot of effort has been put into data collections and improved audit<br>position for the Royal College review into stroke services. The SSNAP (Sentinel Stroke<br>National Audit Programme) score has improved from a D to a B, but may not be<br>sustained. |
| Са        | Iring   |
|           | Friends and Family Test A&E – Anticipated that the target will continue to improve.<br>Friends and Family Test Outpatients – Group continues to meet weekly to review.<br>Improvement anticipated from July 2016.   |
| _         | Friends and Family Test – Community – The % not recommended is expected to reduce by the end of August 2016.  |
| _         | Friends and Family Test – Maternity – Work ongoing to improve clinic templates, reduce waiting times and the efficiency of discharges.  |
| Re        | sponsive  |
| -         | Emergency Care Standard 4 hours – the number of patients seen in 4 hours continues to be a challenge.   |
| _         | Cancer – two breaches in relation to bowel cancer screening.<br>There is no improvement in End of life patients being able to die in their chosen place<br>of death.  |
| W         | orkforce  |
| -         | Sickness absence – Long term absence is above target at 2.73%, short term absence is above target at 1.48% and return to work interviews are not consistently undertaken or recorded.   |
| -         | Vacancies – international recruitment continuing for nursing posts, international recruitment programme agreed for consultant posts, facing high turnover rate – currently 14.9%.   |
| _         | Improvement work ongoing with staff survey and Workforce Race Equality Standard (WRES)  |
| _         | Appraisals - Challenge with appraisals – currently looking for 90% completion in this calendar year. Working with divisions to ensure appraisal plans in place by the end of this month.  |
| _         | Mandatory training - Challenge of ensuring mandatory training is delivered and impacted on EPR implementation.  |
| <u>CC</u> | QUIN  |
|           | Sepsis – There is a need to improve in this area, with particular attention to the screening element of sepsis for patients.<br>Antimicrobial resistance – performance with 72 hour reviews has exceeded expectations so far in Q1 and achievement is expected for at least the first three guarters.   |
| <u>οι</u> | <b>JTCOME</b> : The Committee noted the content of the report.  |
|           |   |

| SAFETY |   |
|--------|---|
| 114/16 | PATIENT SAFETY GROUP UPDATE   |
|        | Juliette Cosgrove, Assistant Director of Quality, presented the report from the Patient Safety Group meetings to the Committee, which included the minutes of the meetings held on 5 May and 2 June 2016.   |
|        | <ul> <li>The following highlights from the meeting were noted:</li> <li>Concerns with falls exceeding trajectory</li> <li>Venous Thromboembolism (VTE) work ongoing - concerns with how well measuring compliance with first risk assessment and investigation into incidents associated with VTE. Governance facilitators have been asked to do investigations and work with VTE lead. Changed way of investigating, which has been raised with divisions.</li> <li>Progress on incident reporting – there has been an increase in reporting</li> <li>Paediatric mock cardiac arrest drills</li> <li>Work undertaken with Pressure Ulcers and to understand the reasons to reduce.</li> </ul>  |
|        | <b><u>OUTCOME</u></b> : The Committee received and noted the content of the report and the minutes of the last Patient Safety Group.  |
| 115/16 | REGULATION 28 SUMMARY UPDATE  |
|        | Andrea McCourt, Head of Governance and Risk, presented a review of all four regulation 28 letters received in the Trust since 2014:   |
|        | <ul> <li>Case 2356 - death following complication as a result of surgery</li> <li>Case 2175 - death following fall, fracture and bronchopneumonia</li> <li>Case 2371 - deteriorating patient following insertion of a central line</li> <li>Case 2542 - GI bleed, patient died after transfer from CRH to HRI</li> </ul>  |
|        | A summary of the issues identified in each case and the position regarding the action plans were included in the report, as well as the common themes, which were documentation of both nursing and doctor's records, and issues with the investigation skills / completeness of reports / action plans.  |
|        | The action plans and coroners letters for all four cases were attached to the report, and an outstanding action for the Quality Committee was to ensure that the action plan for case 2175 matched the coroners concerns, and this was confirmed.   |
|        | Key points to note are:   |
|        | <ul> <li>If the Trust writes a good quality investigation report and action plan, then a regulation 28 can be avoided.</li> <li>Trust incident reporting systems have not always identified incidents where an inquest led to a regulation 28, meaning that these are identified externally and the incident investigation has not commenced until notified by the Coroner that a case is going to an inquest and a report is required. This can be some time after the incident.</li> <li>Action plans need streamlining or good co-ordination – there may be an action plan arising from an incident investigation and then a separate Trust wide action plan in response to the regulation 28 – this makes tracking of action plans complicated.</li> <li>Regulation 28 action plans are not routinely shared within Patient Safety Quality Boards (PSQB), and is recommended as best practice.</li> </ul> |

|        | It was noted that the process for responding to Regulation 28 letters is that the Quality<br>Committee would receive the letter, investigation report and action plan from the coroner<br>and seek assurance regarding the delivery of actions. PSQBs should share Regulation 28<br>letters and associated action plans within their meetings once reviewed at the Quality<br>Committee.   |
|--------|--|
|        | The incident relating to case 2371 still requires closure on DATIX.  |
|        | <b><u>OUTCOME</u></b> : The Quality Committee is satisfied with the process for the four cases in this report and that action plans have been implemented.   |
| 116/16 | INCIDENT 121228 REPORT AND ACTION PLAN   |
|        | Andrea McCourt, Head of Governance and Risk, presented the paper relating to an orange incident in April 2015 relating to care provided by both the medical division (A&E HRI) and the surgical division (SAU and ICU). The patient's death was reported to the Coroner and was the subject of a 4 day inquest in May 2016.  |
|        | A summary of the incident was detailed in the report and the investigation found there was generally a lack of understanding of the impact of routine medication for mental health conditions; and there needs to be a more comprehensive understanding of atypical pain responses patients with a brain injury and who lack capacity to ensure optimal care is delivered. At Inquest the Coroner concluded that the patient died from the effects of a head injury sustained during an altercation in May 2014 and a lack of antibiotics on 9 May 2015. The Trust has written to the Coroner, in response to his request, setting out the lessons learned. Since the inquest, significant work has been undertaken by the Trust's Safeguarding Group and the Health and Safety Committee who have established two working groups which these two groups will oversee. |
|        | An action plan relating to the recommendations is being developed by Amanda McKie (Matron for Complex Care) and Vicky Thersby (Head of Safeguarding), and will be brought back to the Quality Committee.<br><b>ACTION:</b> Action plan for 121228 to be brought back to the meeting in August 2016.  |
|        | Questions and issues raised by the Committee:  |
|        | LR - There was one action requested from the coroner with regard to improving communication with partners and multi-agencies – this has been satisfied, received and signed off by the Safeguarding Committee.   |
|        | <b><u>OUTCOME</u></b> : The Committee received and noted the content of the report.  |
| 117/16 | SERIOUS INCIDENT REPORT  |
|        | Andrea McCourt, Head of Governance and Risk, presented the report relating to serious incidents in May 2016:   |
|        | <ul> <li>There were five new incidents for May – three relating to falls, one relating to care/treatment omissions, and one relating to an outbreak.</li> <li>Six case summaries for incidents investigated and submitted to the Clinical Commissioning Group (CCG) were enclosed for review and learning. They have been signed off by the Trust, and are included for divisions to share at their Patient Safety and Quality Board meetings.</li> <li>Summaries of the three completed serious incident reports submitted to the Commissioners in May were also included.</li> </ul>   |
|        | <b><u>ACTION</u></b> : That all case summaries are included on divisional Patient Safety and Quality Board meeting agendas.  |

| COMPLIAN | ICE  |
|----------|--|
| 118/16   | BOARD ASSURANCE FRAMEWORK  |
|          | Vicky Pickles, Company Secretary presented the Board Assurance Framework which lists the risks and detail of responsibility of the Quality Committee for providing assurance to the Board. An updated version will be available at the next meeting in July.   |
|          | <b><u>ACTION</u></b> : An updated Board Assurance Framework to be made available for the next meeting.   |
| 119/16   | CORPORATE RISK REGISTER  |
|          | Andrea McCourt, Head of Governance and Risk, presented the risk register report and the new risk added in May:   |
|          | Risk 6753 – scored at 16 – relating to the risk of inappropriate access to personable identifiable information and Trust data on some Trust computers.   |
|          | A previous risk relating to junior doctor industrial action, has been reduced from a score of 16 to 12 and removed from the corporate risk register, due to ongoing negotiations and ballot planned for July 2016. The risk will be reviewed once the outcome of the ballot is known.  |
|          | It was reported that the register still has some actions with Julie Dawes' name instead of Brendan Brown, which will be rectified for the next meeting.  |
|          | <b>OUTCOME:</b> The Committee received and noted the content of the report.  |
| EFFECTIV | ENESS  |
| 120/16   | CLINICAL OUTCOMES GROUP REPORT   |
|          | Carole Hallam, Senior Nurse Clinical Governance, presented the report highlighting issues discussed at the last two meetings held on 18 April and 16 May 2016:   |
|          | <ul> <li>Clinical Effectiveness and Audit Group (CEAG) - Mortality reporting has now been<br/>removed from the group (formerly Clinical Effectiveness and Mortality) since the<br/>development of the Mortality Surveillance Group. Assurance is being reviewed on<br/>compliance with NICE Guidelines with the CEAG chair and the Clinical Guidelines<br/>leads.</li> </ul> |
|          | <ul> <li>Care of the Acutely III Patient (CAIP) action plan – an update on all elements including<br/>mortality, reliability, deteriorating patients, end of life care, frailty and clinical coding<br/>were summarised. It was reported that Frailty will now be led by Joanne Middleton,<br/>Associate Nurse Director, Surgery and Anaesthetic Services.</li> </ul>        |
|          | It was stated that the work on frailty from the SAFER programme should also be recognised, and to ensure that there are no duplications of work.   |
|          | <b><u>OUTCOME</u></b> : The Committee received and noted the content of the report.  |
| 121/16   | MORTALITY SURVEILLANCE GROUP   |
|          | Carole Hallam, Senior Nurse Clinical Governance, presented the report summarising the inaugural monthly meeting of the Mortality Surveillance Group (MSG) held on 11 <sup>th</sup> May, with a subsequent meeting held on 13 <sup>th</sup> June. The primary role of the group was summarised, as well as the key issues discussed:  |

|        | <ul> <li>Mortality Data - currently shows that Hospital Standardised Mortality Ratio (HSMR) is beginning to come down and now at 111. The next Summary Hospital-level Mortality Indicator (SHMI) is due to be released.</li> <li>Current Mortality Outlier Alerts - include stroke and pneumonia deaths. A mortality case note review has been completed for stroke. Although there were no preventability issues. The findings from the report have been shared with the Stroke Group and there are a number of actions to improve quality of care added to their action plan.</li> <li>A mortality case note review of pneumonia patients is currently underway, and the aim is for it to be completed by the middle of July 2016.</li> <li>Mortality Case Note Reviews – the monthly performance of these reviews has fallen since January 2016 to an average of 40% of mortality cases being reviewed. The majority of the reviewers are senior nurses but the new process would suggest this should be consultant led. Consultant led mortality reviews have been agreed and will be included in job plans with Supporting Professional Activities (SPA) time.</li> <li>Learning from Mortality reviews – the monthly learning themes remain fairly consistent with timeliness of senior review, medications timings and recording of fluid balance being the top themes.</li> </ul> |
|--------|---|
|        | The terms of reference of the MSG were also included, which need approval by the Committee.   |
|        | Questions raised by the Committee:  |
|        | Q1 (HB): Is there a robust specialty process for the new mortality review process?<br>A1 (CH): There is not a formalised process – need to ensure that this is embedded.  |
|        | Q2 (JW): Does anything seen as an action plan go back to person doing it?<br>A2: (CH): There is a process where the preventability Hogan scores are reviewed, and<br>anything that is a Hogan 3 is reviewed and sent to clinical team and put onto DATIX. It then<br>goes back to the clinical team to investigate action plan. There are a lot of quality issues<br>rather than preventability issues.   |
|        | <b>OUTCOME</b> : The Committee agreed the terms of reference and noted the content of the report.   |
| CARING |   |
| 122/16 | PATIENT EXPERIENCE AND CARING GROUP REPORT  |
|        | Juliette Cosgrove, Assistant Director of Quality, presented the report from the Patient Experience and Caring Group meeting held on 25 May 2016.  |
|        | The meeting was dedicated to receiving the Quarter 3 Divisional reports, which cover:   |
|        | <ul> <li>Complaints</li> <li>Patient feedback</li> <li>Compliance</li> <li>Quality improvement plan</li> <li>Equality and diversity</li> <li>PPI &amp; engagement</li> <li>Learning and improvements</li> </ul>   |
|        | The following matters were identified as items to be escalated to the Quality Committee:  |
|        | <ul> <li>Comprehensive reports were received from all divisions (these will be incorporated in the Divisional PSQB reports to quality committee)</li> <li>A recent survey of bereaved relatives highlighted sensitive and open communication between clinicians and families as requiring improvements.</li> </ul>  |

|          | - There has been a drop in the complaints performance, now noted over the last 2 months. There are supportive arrangements in place to ensure that complaints management remain high on agendas - the corporate complaints team hold weekly quality assurance meetings with Divisions and Divisions have an escalation process.  |
|----------|--|
|          | A meeting is being held today and will have some changes on how reports are sent out to divisions. The meeting is receiving good quality divisional reports, and will ensure that Patient Safety and Quality Board (PSQB) meetings are sighted on.   |
|          | <b><u>OUTCOME</u></b> : The Committee received and noted the content of the report.  |
| WELL LED | ORGANISATION   |
| 123/16   | WORKFORCE (WELL-LED) COMMITTEE REPORT  |
|          | The minutes of the Workforce (Well-led) Committee meeting held on Tuesday 14 June 2016, was circulated for information.  |
| 124/16   | QUALITY IMPROVEMENT PRIORITIES 2016/2017   |
|          | Juliette Cosgrove, Assistant Director of Quality, presented a paper on the overview of the proposed quality priorities for the Trust for 2016/17. This includes both locally and nationally agreed priorities and includes CQUIN's (Commissioning for Quality and Innovation) and priorities identified within the 2015/16 Quality Account. The full list of priorities were attached, all of which have an identified lead. |
|          | <b><u>OUTCOME</u></b> : The Committee received and approved the list of priorities and process for delivery.   |
| 125/16   | QUALITY IMPACT ASSESSMENT (QIA)  |
|          | Sharon Appleby, Transformation Programme Manager, presented a paper on the 2016/2017 Cost Improvement Programme (CIP) Programme Quality Impact Assessment (QIA).   |
|          | <ul> <li>A total of 101 schemes are at GW2 and will be monitored to deliver efficiency savings of £12.1m. 73 schemes have been assessed by 11 panels.</li> <li>The schemes have been moving to delivery phase from April 2016.</li> <li>No adverse quality impacts have been identified year to date</li> <li>Cumulative impact on Workforce is being developed using information in the CIP tracker</li> </ul>              |
|          | <ul> <li>The Operational Productivity Scheme consists of several projects that have currently<br/>been assessed in isolation. A holistic view is being taken with the Project Board and<br/>future quality assessments of this scheme.</li> </ul>  |
|          | The current and key future actions were also summarised.   |
|          | The Committee welcomed the report providing assurance on the QIA process. The Project Management Office (PMO) were commended for the work done.  |
|          | <b><u>OUTCOME</u></b> : The Committee received and noted the content of the report.  |
| 126/16   | QUALITY COMMITTEE ANNUAL REPORT  |
|          | Andrea McCourt, Head of Governance and Risk, presented the Quality Committee's draft 2015/2016 Annual Report for review and comment before being presented to the Audit Committee in July 2016. The report describes the activities of the Committee during  |

|                           | 2015/16, describing how the Committee met the duties within the terms of reference, and is a key part of ensuring governance arrangements within the Trust is effective.   |
|---------------------------|--|
|                           | Following discussion, it was agreed that there would be further work looking at representation and the committee structure within the Trust.   |
|                           | <b><u>OUTCOME</u></b> : The Committee recommended the annual report for presentation to the Audit and Risk Committee.  |
| 127/16                    | QUALITY COMMITTEE REVIEW OF TERMS OF REFERENCE AND WORK PLAN   |
|                           | Andrea McCourt, Head of Governance and Risk, presented a draft copy of the Quality Committee Terms of Reference and the work plan for the coming year. It was agreed that the sub-groups of the Quality Committee need to be reviewed and the terms of reference will be reviewed in October.  |
|                           | <b><u>ACTION</u></b> : Terms of reference to be reviewed in October 2016.  |
|                           | <u>Workplan</u>  |
|                           | <b><u>OUTCOME</u></b> : The Committee received the Work Plan for 2016/17 and were asked to note the reports required for the next meeting on 26 July 2016.   |
|                           | <b><u>ACTION</u></b> : All papers required for the next meeting on 26 July to be submitted to Michelle Augustine for circulation by <u>Monday, 18th July 2016</u>  |
| HEALTH A                  | ND SAFETY ISSUES RELATING TO QUALITY AND CARE  |
| 128/16                    | HEALTH AND SAFETY COMMITTEE UPDATE   |
|                           | Alison Wilson, Head of Compliance and Divisional Support for Estates and Facilities, gave an update from the Health and Safety Committee meeting held on 15th June 2016. A copy of the minutes and the annual health and safety report will be circulated with the minutes:  |
|                           |  |
|                           | <ul> <li>Review moving and handling arrangements within the Trust to ensure a robust training<br/>and recording.</li> </ul>  |
|                           | <ul> <li>Review moving and handling arrangements within the Trust to ensure a robust training and recording.</li> <li>Incidents reported under Reporting of Incidents Injuries and Dangerous Occurrence Regulations (RIDDOR) - further work with the governance and risk department required with accurate reporting on DATIX.</li> </ul>  |
|                           | <ul> <li>and recording.</li> <li>Incidents reported under Reporting of Incidents Injuries and Dangerous Occurrence<br/>Regulations (RIDDOR) - further work with the governance and risk department required</li> </ul>   |
|                           | <ul> <li>and recording.</li> <li>Incidents reported under Reporting of Incidents Injuries and Dangerous Occurrence Regulations (RIDDOR) - further work with the governance and risk department required with accurate reporting on DATIX.</li> <li>Implementing Control of Substances Hazardous to Health (COSHH) framework – Alison Wilson, Christine Bouckley (Head of Occupational Health and Well Being) and Jean Robinson (Lead Infection Prevention and Control Nurse) will be meeting to look at tool used by Health and Safety Executive (HSE) which can be used at CHFT to ensure compliance with COSHH. Findings will be reported at the Health and Safety Committee</li> </ul>  |
| ITEMS TO                  | <ul> <li>and recording.</li> <li>Incidents reported under Reporting of Incidents Injuries and Dangerous Occurrence Regulations (RIDDOR) - further work with the governance and risk department required with accurate reporting on DATIX.</li> <li>Implementing Control of Substances Hazardous to Health (COSHH) framework – Alison Wilson, Christine Bouckley (Head of Occupational Health and Well Being) and Jean Robinson (Lead Infection Prevention and Control Nurse) will be meeting to look at tool used by Health and Safety Executive (HSE) which can be used at CHFT to ensure compliance with COSHH. Findings will be reported at the Health and Safety Committee and this Committee.</li> <li>It was stated that a piece of work will need to be carried out regarding regular HSE risk assessments. Alison agreed to arrange a meeting between herself, Juliette Cosgrove,</li> </ul>                           |
| <b>ITEMS TO</b><br>129/16 | <ul> <li>and recording.</li> <li>Incidents reported under Reporting of Incidents Injuries and Dangerous Occurrence Regulations (RIDDOR) - further work with the governance and risk department required with accurate reporting on DATIX.</li> <li>Implementing Control of Substances Hazardous to Health (COSHH) framework – Alison Wilson, Christine Bouckley (Head of Occupational Health and Well Being) and Jean Robinson (Lead Infection Prevention and Control Nurse) will be meeting to look at tool used by Health and Safety Executive (HSE) which can be used at CHFT to ensure compliance with COSHH. Findings will be reported at the Health and Safety Committee and this Committee.</li> <li>It was stated that a piece of work will need to be carried out regarding regular HSE risk assessments. Alison agreed to arrange a meeting between herself, Juliette Cosgrove, Brendan Brown to discuss.</li> </ul> |

|             | <ul> <li>Learning from mock paediatrics cardiac arrest</li> <li>Appointment slots – availability and impact</li> <li>Mortality review process</li> </ul> |
|-------------|--|
| 130/16      | ANY OTHER BUSINESS   |
|             | There was no other business.   |
| DATE AND    | TIME OF NEXT MEETING   |
| Tuesday 26  | 3 July 2016  |
| 2:00 - 5:00 | pm   |
| Boardroom   |  |
| Sub-Basem   | nent, Huddersfield Royal Infirmary   |

## **MINUTES APPROVED:**

APP A

# Minutes of the Finance & Performance Committee held on Tuesday 28 June 2016 at 9.00am in Meeting Room 4, Acre Mill, Huddersfield Royal Infirmary

#### PRESENT

| Helen Barker    | Chief Operating Officer                                   |
|-----------------|---|
| Anna Basford    | Director of Transformation & Partnerships                 |
| Keith Griffiths | Director of Finance                                       |
| Lesley Hill     | Director of Planning, Performance and Esates & Facilities |
| Richard Hopkin  | Non-Execuitve Director                                    |
| Phil Oldfield   | Non-Executive Director - Chair                            |
| Owen Williams   | Chief Executive   |

#### IN ATTENDANCE

| Kirsty Archer    | Assistant Director of Finance              |
|------------------|--|
| Gary Boothby     | Deputy Director of Finance                 |
| Mandy Griffin    | Interim Director of Health Informatics     |
| David McGarrigan | Associate Director of Estates & Facilities |
| Brian Moore      | Membership Councillor                      |
| Lindsay Rudge    | Deputy Director of Nursing                 |
| Betty Sewell     | PA (Minutes)                               |
| Lisa Williams    | Assistant Director, Corporate Services     |
|                  |  |

## ITEM

#### 093/16 WELCOME AND INTRODUCTIONS

The Chair of the Committee welcomed David McGarrigan, Associate Director of Estates & Facilities and Lisa Williams, Assistant Director, Corporate Services to the meeting.

# 094/16 APOLOGIES FOR ABSENCE

Apologies for absence were received from: Andrew Haigh – Chair David Birkenhead – Medical Director Brendan Brown – Director of Nursing Jan Wilson – Non-Executive Director Lesley Hill – Director of Planning, Performance, Estates & Facilities Victoria Pickles – Company Secretary

# 095/16 DECLARATIONS OF INTEREST

There were no declarations of interest.

# 096/16 MINUTES OF THE MEETINGS HELD 24 MAY 2016

The minutes of the last meeting were approved as an accurate record.

## 097/16 MATTERS ARISING AND ACTION LOG

**069/16:** Authorisation process for agency/locum staff – The Chief Operating Officer explained that with the recent arrival of Brendan Brown, Director of Nursing to the Trust the report will be enhanced and additional information will be included in the report which will be brought to the next meeting.

**072/15: CHNST/NHSLA - Learnings from claims** – CNST will be included on the WEB agenda within the next couple of weeks – **action closed**.

**Shared Learning** - The Chief Executive confirmed that a report will be circulated to a wider distribution to be discussed at a future Chief Executive – **action closed**.

**033/16: EPR Update** – The Interim Director of Health Informatics explained that the cost analysis has not been completed and that the report would be available for the July meeting.

264&267/15: Review of Admission Criteria – Item to be covered at the next meeting.

**193/15: Market Share Data** – The Assistant Director for Corporate Services introduced the paper, the report provided market share data covering the last three years. Overall the market has grown from our contracted Commissioners, although the Trust has seen a decline in market share, more significantly in Greater Huddersfield. The four main specialty areas showing the most significant negative movement based upon volume and materiality, are, Trauma & Orthopaedics, General Surgery, ENT and Pain Management and the reasons were discussed. It was noted that included in the Calderdale activity is the MSK service which the Trust is commissioned for in Calderdale, the provider in Huddersfield is Locala and, therefore, variation in volume is expected.

Discussions took place with regard to MSK pathway redesign as a potential area of focus and it was agreed that looking at changing models of care pathways should be encouraged.

The contents of the report were noted by the Committee, it was a useful piece of work which has enhanced the desire and the need to work differently with regard to our elective work and how we could utilise our future estate. It was agreed that Market Share should be included quarterly in the Divisional performance meetings.

**073/16:** Lord Carter Review Update - The Director of Transformation and Partnerships reported that all the recommendations relevant to the Trust are being picked up and are being progressed within the organisation. The report detailed the work the Divisions are doing with Finance using SLR/PLICS data to identify and progress savings opportunities. Clinical Engagement Workshops are also being held with all Divisions not only to look at further opportunities but to recognise our 5 year journey.

It was recognised that the report evidenced encouraging progress which will continue to be monitored by Turnaround Executive and will be included on the WEB agenda, a further update to the Finance & Performance Committee will be received in September.

**ACTION:** A further update to include the scoping of savings to be presented to Finance & Performance Committee in September - **AB** 

## FINANCE AND PERFORMANCE

#### 098/16 MONTH 2 FINANCE REPORT

The Director of Finance reported that the financial performance for the month and YTD are broadly on track, this was noted by the Committee.

The main discussion focussed around the very challenging cash position. It was noted that the Better Payment Practice Code (BPPC) has worsened and the Cash Committee are working to re-prioritise payments to suppliers. It was also reported that early draw down of loans has been necessary to fund working capital.

In addition, a detailed statement with regard to our capital plans has been requested and submitted to NHS Improvement (NHSI). The original plan submitted was for £28.2m, a number of small adjustments have been made, however, further challenge is anticipated.

NHSI are also requesting specific evidence with regard to agency spend, we have received correspondence from NHSI which detailed our monthly phased agency expenditure in line with the national monthly profile, and careful consideration needs to be given to our response.

**ACTION:** A separate Cash Flow report was requested for next month with projections to the end of 17/18, setting out the risks and mitigations and the impact on the Trust if we cannot manage the cash targets. The report should include the uniqueness of our Trust with other NHS bodies across the patch – **KG/GB** 

The issue of agency was discussed and the Director of Finance updated the Committee following the Turnaround Executive meeting held yesterday. It was noted that we have seen a reduction of approx. £30k per week spent on agency staffing over the last few weeks and all areas of agency spend is being scrutinised. Improvement in retention and recruitment for substantive staff was also discussed and is being reviewed by the Director of Nursing. A reduction has been seen in non-medical/nursing agency staffing which includes agency staff being used for the EPR project. It was also noted that a decision was made to replace our existing provider for our e-rostering tool and it was agreed to fast-track this procurement.

The Chief Operating Officer also reported that weekly meetings are taking place at divisional level and at the last monthly Performance Review meetings, divisions were tasked to evidence what decisions would be required to live within their control totals. It was agreed for the next Finance & Performance Committee meeting a paper would be presented which outlines the choices available to the Trust with regard to safe staffing levels from a quality and service view point along with the associated risks. Recommendation would then be taken to the Board for discussion and agreement.

**ACTION:** A paper outlining the choices for the Trust with regard to safe staffing levels from a quality and service view point along with the associated risks – **HB** 

It was also noted that CIP schemes are progressing to Gateway 2 with a large number of schemes which are high risk, however, we remain on plan to deliver the  $\pounds 16m$  deficit.

### 099/16 NHS IMPROVEMENT CAPITAL PLAN 16/17 REVIEW

This item was covered within the Finance section of the agenda.

#### STRATEGIC ITEMS

#### 100/16 TURNAROUND PROGRAMME UPDATE

In addition to what has been previously noted the Chief Executive reported that more rigour and discipline had been applied this year and it was agreed that there is probably a higher level of confidence that the schemes will deliver.

**101/16 EPR JOINT GOVERNANCE STRUCTURE & HIGHLIGHT REPORT** The Interim Director of Health Informatics submitted a Joint Governance Structure which describes the governance for the EPR programme, the Committee noted the contents of the paper.

The Chief Operating Officer and the Interim Director of Health Informatics will hold discussions outside this forum with regard to cross-referencing the operational position.

#### Highlight Report

It was noted that data migration had gone particularly well from a CHFT perspective and the project is about to enter into System testing 2 prior to the final stage of testing. With regard to project forecast, assumptions have been made with regard to dual go-live. We are still on track for dual go-live mid-November, however, work to improve Bradford's data has taken place over the last few weeks and the outcome will not be known for at least two weeks.

It was noted that clean data represents a risk for the dual launch date and clarification is essential to ensure this risk has been sufficiently mitigated as of the 1<sup>st</sup> July, this should be formerly acknowledged.

The feasibility of staff being available for EPR training was discussed, it was noted that there are proposals which are being reviewed such as delaying the mandatory training programme for this year, also Divisions have been tasked to produce a planned trajectory for appraisals to be completed by the end of December, this could be extended to January in order to ensure EPR training is supported.

It was also noted that learnings have been taken from a recent visit to West Suffolk and training will be bolstered to ensure staff have the confidence to use the system. Logistics and the capacity of training rooms was highlighted as the biggest risk and the possible use of external venues is being investigated.

#### Post meeting note:

As regards the financial position of EPR; the technical deployment costs across both CHFT and BTH are predicted to be £4m away from plan in real terms, which is potentially off-set by a c. £2m VAT refund and planned contingencies. The residual impact on the CHFT component is c. £600k which is being built into the revised forecast. The main reason for the cost increase is the deferred go-live date (from September to November).

As regards the costs of the operational impact on the service over the go-live period,

e.g., training, PBR income loss, capacity etc., these are being reassessed on the basis of the new go live date and the 'dual' nature of the go live programme.

## GOVERNANCE

### 102/16 INTEGRATED PERFORMANCE REPORT

The Chief Operating Officer reported on the areas which are a particular focus for the Finance & Performance Committee as follows:

#### Effectiveness

- Improvement in month across diagnostic coding per episode
- #NoF access to theatre within 36 hours has deteriorated, the rest of the best practice tariff is being attained.
- The decision has been made not go ahead with the Theatre 6 work at HRI which will allow extra capacity

#### Responsive

- The Emergency Care Standard has failed in May, however, we are hoping to secure 94% in June and for the quarter.
- Lower A&E attendance level in April, however, we have seen a significant increase in May/June, this is not translating through into admissions.
- Detox position remains good but transfer to care list is still high.
- Stroke problem in attaining the best practice tariff in May due to pathway issues with a higher number of long term patients in stroke beds.
- Safer Programme working a paper will come back to Finance & Performance Committee in September along with a monthly update to WEB. It is important to do everything we can as we go into the winter months.

#### CQUIN

• Sepsis CQUINN will be a challenge for Qtr 1. A Development Matron post has been approved within medicine which will be a specific lead dedicated for delivery of this CQUIN.

It was noted that the Community Division had additional KPIs, 2 or 3 will be chosen to evidence delivery of significant change by the end of September, particularly in Calderdale, as the CCG will be making a decision in September as to whether they will go out to competitive tender.

#### 103/16 MONTH 2 COMMENTARY TO NHS IMPROVEMENT

The Committee received the paper which provides the Management Commentary on the financial position of the Trust at the end of May 2016 for submission to NHS Improvement.

The Committee noted the contents.

#### 104/16 WORK PLAN

The Work Plan will be reviewed by the Chair and the Committee Secretary outside this forum.

The Work Plan was noted by the Committee.

### 105/16 MATTERS FOR THE BOARD AND OTHER COMMITTEES

The Chair of the Committee called out the following items:-

- Market Share Data Report update
- Carter Update
- Cash Flow
- Agency Spend choices back to Board next month
- Connection between Capital and the Risk Register

#### 106/16 ANY OTHER BUSINESS

No items were raised and the meeting was closed.

### DATE AND TIME OF NEXT MEETING

Tuesday 26 July 2016, 9.00am – 12.00noon, Meeting Room 4, Acre Mill Outpatients building.

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